

Monroe County. New York

Adam J. Bello
County Executive

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Adopt 2023-2028 Capital Improvement Program

Honorable Legislators:

No. 220161

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

DIAN & EC DEV

ENV. & PUB. WORKS

REC & ED
HUMAN SERVICES
TRANSPORTATION

WAYS & MEANS

I recommend that Your Honorable Body adopt the proposed 2023-2028 Capital Improvement Program as recommended by the Monroe County Planning Board. The proposed Capital Improvement Program is submitted to the County Legislature in accordance with Section C4-10 of Article IV and Section C5-7 of Article V of the Monroe County Charter.

This proposed program includes projects designed to address aging infrastructure while at the same time ensuring that Monroe County continues to grow and expand its job base and quality of life. Projects contained in the program are intended to improve and modernize public buildings, construct needed highway and bridge improvements, as well as continue investment in public safety, the Frederick Douglass Greater Rochester International Airport, the County Parks System, the Monroe County Library System, the Monroe Community Hospital, and Monroe Community College.

The 2023-2028 Capital Improvement Program is the result of a collaborative effort involving the County Executive's Office, Departments of Planning and Development, Finance (Office of Management and Budget), Law, Transportation, Environmental Services, Parks, and Information Services. In addition, the Monroe County Planning Board put in many hours in reviewing and recommending this program. I want to thank all of those involved in the preparation of this program for their hard work and dedication.

The specific legislative actions required are:

1. Fix a public hearing on the adoption of the proposed 2023-2028 Capital Improvement Program.

- 2. Direct the Clerk of the Legislature to publish legal notice of such public hearing at least once in one daily newspaper of general circulation in the County at least ten (10) days before the date set for the hearing.
- 3. Adopt the proposed 2023-2028 Capital Improvement Program, as submitted, in its entirety.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(27) ("conducting concurrent environmental, engineering, economic, feasibility and other studies and preliminary planning and budgetary processes necessary to the formulation of a proposal for action, provided those activities do not commit the agency to commence, engage in or approve such action") and is not subject to further review under the State Environmental Quality Review Act.

The adoption of the proposed 2023-2028 Capital Improvement Program will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY
No. 220162

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS!
WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Amend the 2022-2027 Capital Improvement Program and 2022 Capital Budget to Add a Project Entitled "Monroe Community College Wolk Health Care Center;" Authorize Financing for the Project; and Authorize a Contract with the Dormitory Authority of the State of New York

Honorable Legislators:

I recommend that Your Honorable Body amend the 2022-2027 Capital Improvement Program and 2022 Capital Budget to add a project entitled "Monroe Community College Wolk Health Care Center;" authorize financing for the project in the amount of \$2,500,000; and authorize a contract with the Dormitory Authority of the State of New York ("DASNY").

The Monroe Community College ("MCC") Wolk Health Care Center project will involve the design and renovation of existing space in the MCC Downtown Campus. The renovations will expand the instructional and lab space and multi-function space for health care education. The project is estimated to cost \$2,500,000.

The County will enter into a contract with DASNY to purchase all furniture, fixtures, and equipment for the project. DASNY's services may include, but not be limited to, scheduling, procurement, delivery, installation, training, warranty, enforcement, setup, testing, acceptance, and certification.

Funding for the project has been secured through the MCC Wolk Foundation (\$1,250,000) and equal match funding through the State University of New York (\$1,250,000) for total project funding of \$2,500,000 to be used to reimburse Monroe County for the costs of this project by MCC.

The project is scheduled to be considered by the Monroe County Planning Board on May 26, 2022.

The specific legislative actions required are:

- 1. Amend the 2022-2027 Capital Improvement Program to add a project entitled "Monroe Community College Wolk Health Care Center" in the amount of \$2,500,000.
- 2. Amend the 2022 Capital Budget to add a project entitled "Monroe Community College Wolk Health Care Center" in the amount of \$2,500,000.
- 3. Authorize financing for the project entitled "Monroe Community College Wolk Health Care Center" in the amount of \$2,500,000.

4. Authorize the County Executive, or his designee, to execute a contract with the Dormitory Authority of the State of New York for furniture, fixtures, and equipment for the Monroe Community College Wolk Health Care Center project, and any amendments necessary to complete the project within the total capital fund(s) appropriation.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes, unless such action meets or exceeds any of the thresholds in section 617.4 of this Part"); (10) ("routine activities of educational institutions, including expansion of existing facilities by less than 10,000 square feet of gross floor area and school closings, but not changes in use related to such closings") and (31) ("purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this project, consistent with authorized uses, will be included in the capital fund to be created and any other capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

No. 220163

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKSL WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Amend the 2022 Capital Budget and Authorize Financing to Increase Funding for the Space

Utilization and Renovation of CityPlace Project

Honorable Legislators:

I recommend that Your Honorable Body amend the 2022 Capital Budget and authorize financing to increase funding in the amount of \$16,000,000 for the Space Utilization and Renovation of CityPlace Project.

The Department of Environmental Services, in conjunction with the Division of Real Property Tax Services, performed a space utilization analysis in 2017, with a focus on the office space and functions in the Executive Building (36 West Main Street), CityPlace (50 West Main Street), and the Wegman Building (80 West Main Street). A goal of the space utilization study was to maximize the occupancy of owned office space versus leased office space.

Your Honorable Body by Resolution 246 of 2021 authorized a contract with LaBella Associates, D.P.C. to undertake the design of the space in CityPlace. Renovations will encompass approximately 40,050 square feet ("SF") of office space and will include the entire eighth floor (26,075 SF), portions of the seventh floor (6,380 SF), third floor (4,145 SF) and basement (3,300 SF), and the first floor vestibule (150 SF) on West Main Street. These spaces will be occupied by the Office of Mental Health, the Conflict Defender and Assigned Counsel, Pre-Trial Services, and Law Department-Children's Services Unit. The design and preparation of an opinion of probable costs for the renovation of CityPlace has been completed. The project will also include replacement of the roof, four (4) passenger elevators, and additional HVAC improvements at CityPlace.

This project is scheduled to be considered by the Monroe County Planning Board on May 26, 2022.

The specific legislative actions required are:

- 1. Amend the 2022 Capital Budget to increase funding for the Space Utilization and Renovation of CityPlace Project in the amount of \$16,000,000 from \$370,400 to \$16,370,400, for a total project authorization of \$16,370,400.
- 2. Authorize financing to increase funding for the Space Utilization and Renovation of CityPlace Project, capital fund 2011, in the amount of \$16,000,000 from \$370,400 to \$16,370,400, for a total project authorization of \$16,370,400.

This action is a Type II Action pursuant to 6 NYCRR §617.5(c)(1) ("maintenance or repair involving no substantial changes in an existing structure or facility") and (2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes unless such action meets or exceeds any of the thresholds in section 617.4 of this Part") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this project, consistent with authorized uses, will be available in capital fund 2011 once the additional financing authorization requested herein is approved and in any capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

No. 220164

Not to be removed from the

Office of the
Lagislature Of
Monroe County

Committee Assignment

ENV. & PUB. WORKS -L WAYS & MEANS

Subject:

Authorize a Contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C. for Professional Design Services for the Fiber Optic Master Plan Project

Honorable Legislators:

To The Honorable

Monroe County Legislature 407 County Office Building Rochester, New York 14614

I recommend that Your Honorable Body authorize a contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C. for professional design services in the amount of \$76,380 for the Fiber Optic Master Plan project.

The County's fiber optic system is comprised of over 360 miles of fiber optic cable and provides connectivity to virtually all County operations including Public Safety, Pure Waters, Information Systems, Real Property Services, Clerk's Office, Social Services, Transportation, Parks, and Sheriff's Office. Numerous initiatives at the state and local level have increased the need for reliable and sustainable municipal communications and data infrastructure, and may create a need for increased data conveyance capacity of the existing and future fiber optic systems. These include recent increases in interoperable communications and enhancements to regional first-responder communications, bail reform which creates the need for timely sharing of textual and graphical criminal justice data, increased use of high-resolution, real-time security cameras at municipal facilities, increased use of paperless billing and interagency payments, and intra- and inter-municipal sharing of data such as real property and tax data.

The Fiber Optic Master Plan Project includes professional engineering services for the development of a comprehensive Fiber Optic Master Plan related to the Public Safety Communications Network and connectivity of other municipal/governmental functions (i.e., public works, libraries, town/village halls) throughout Monroe County and immediately-adjacent counties, including design of expansion or improvements to the fiber optic, data, and communications systems throughout the County. The project shall encompass applicable federal, state, and local laws and industry best practices. This contract differs from the contract with Magellan Advisors, LLC for the Community Access Plan for High-Speed Internet recently approved by Your Honorable Body by Resolution 21 of 2022, because this project will focus only on public infrastructure necessary for County/municipal operations.

A Request for Proposals was issued, with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C. selected as the most qualified to perform these services.

The specific legislative action required is to authorize the County Executive, or his designee, to execute a contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C., 4 Commercial Street, Rochester, New York 14614 in the amount of \$76,380 for professional design services for the Fiber Optic Master Plan project, and any amendments necessary to complete the project within the total capital and operating fund(s) appropriation.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(24) ("information collection including basic data collection and research, water quality and pollution studies, traffic counts, engineering studies, surveys, subsurface investigations and soils studies that do not commit the agency to undertake, fund or approve any Type I or Unlisted action") and (27) ("conducting concurrent environmental, engineering, economic, feasibility and other studies and preliminary planning and budgetary processes necessary to the formulation of a proposal for action, provided those activities do not commit the agency to commence, engage in or approve such action") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract, consistent with authorized uses, is included in capital fund 1819 and the 2022 operating budget of the Department of Environmental Services, general fund 9001, funds center 8301010000, Engineering. No additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C, nor any of its principal officers, owe any delinquent Monroe County property taxes. The principal officers of the firm are:

Daniel C. Bower, Chief Executive Officer Christopher J. Bond, President/Treasurer Greg J. Barr, Vice President Benjamin J. Gustafson, Principal-in-Charge

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

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Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS-L WAYS & MEANS

To The Honorable
Monroe County Legislature
407 County Office Building
Rochester, New York 14614

Subject:

Authorize a Contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect

D.P.C. for Professional Design Services for the Monroe Community College Expand Virtual

Learning Center Project

Honorable Legislators:

I recommend that Your Honorable Body authorize a contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C. for professional design services in the amount of \$24,480 for the Monroe Community College Expand Virtual Learning Center project.

The Monroe Community College Expand Virtual Learning Center project includes professional design services for the planning, design, and construction of improvements to the Virtual Learning Center in Building 3 at the Brighton campus, and an assessment of utilizing additional spaces throughout the College's campuses. This project was identified in the Monroe Community College 2021 Facilities Master Plan to address the need to improve Monroe Community College's facilities to provide remote instruction.

Monroe Community College is in the process of extending their in-classroom active learning environments to online platforms in an effort to accommodate changing student needs. Expanding the virtual campus center will help grow online learning by improving the faculty's ability to generate online content and continue to interact with students whether they are learning from home or at another campus. This project will also enhance the faculty's ability to incorporate online learning into their curriculums and expand faculty-to-faculty collaboration, thus improving the relationship between in-person and online learning at Monroe Community College.

A Request for Proposals was issued, with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C. selected as the most qualified to perform these services.

The specific legislative actions required is to authorize the County Executive, or his designee, to execute a contract with Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C., 4 Commercial Street, Rochester, New York 14614, in the amount of \$24,480 for professional design services for the Monroe Community College Expand Virtual Learning Center project, and any amendments necessary to complete the project within the total capital fund(s) appropriation.

Monroe County Legislature May 6, 2022 Page 2

This action is a Type II Action pursuant to 6 NYCRR § 617.5 (c)(2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes, unless such action meets or exceeds any of the thresholds in section 617.4 of this Part") and (10) ("routine activities of educational institutions, including expansion of existing facilities by less than 10,000 square feet of gross floor area and school closings, but not changes in use related to such closings") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract, consistent with authorized uses, is included in capital fund 2021 and in any capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither Hunt Engineers, Architects, Land Surveyors & Landscape Architect D.P.C., nor any of its principal officers, owe any delinquent Monroe County property taxes. The principal officers of the firm are:

Daniel C. Bower, Chief Executive Officer Christopher J. Bond, President/Treasurer Greg J. Barr, Vice President Benjamin J. Gustafson, Principal-in-Charge

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

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No. 270166

Not to be removed from the

Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS -L WAYS & MEANS

Subject:

To The Honorable

Monroe County Legislature 407 County Office Building Rochester, New York 14614

Authorize a Contract with Fisher Associates, P.E., L.S., L.A., D.P.C. for Professional Design

Services for the Monroe Community College Improve Safety of Downtown Campus

Entrance Project

Honorable Legislators:

I recommend that Your Honorable Body authorize a contract with Fisher Associates, P.E., L.S., L.A., D.P.C. for professional design services in the amount of \$56,530 for the Monroe Community College Improve Safety of Downtown Campus Entrance project.

The Monroe Community College Improve Safety of Downtown Campus Entrance Project includes professional design services for the planning, design, and construction of improvements to roadways, sidewalks, and surface features at, and adjacent to, the entrance to the Downtown Campus to enhance pedestrian and vehicular safety. This project was identified in the 2020 Facilities Master Plan project is being necessary to address the safety of pedestrians crossing from various parking lots to the main entrance of the downtown campus. The master plan has identified need for traffic calming measures to reduce the hazard of crossing the adjacent streets. The measures may range from closing streets, adding pedestrian crossing areas of a different material, and/or landscaping and improved signage.

A Request for Proposals was issued, with Fisher Associates, P.E., L.S., L.A., D.P.C. selected as the most qualified to perform these services.

The specific legislative actions required is to authorize the County Executive, or his designee, to execute a contract with Fisher Associates, P.E., L.S., L.A., D.P.C., 180 Charlotte Street, Rochester, New York 14607 in the amount of \$56,530 for professional design services for the Monroe Community College Improve Safety of Downtown Campus Entrance project, and any amendments necessary to complete the project within the total capital fund(s) appropriation.

This action is a Type II Action pursuant to 6 NYCRR § 617.5 (c)(22) ("installation of traffic control devices on existing streets, roads and highways"); (23) ("mapping of existing roads, streets, highways, natural resources, land uses and ownership patterns") and (24) ("information collection, including basic data collection and research; water quality and pollution studies, traffic counts, engineering studies; surveys; subsurface investigations; and soils studies that do not commit the agency to undertake, fund or approve any Type I or Unlisted action") and is not subject to further review under the State Environmental Quality Review Act.

Monroe County Legislature May 6, 2022 Page 2

Funding for this contract, consistent with authorized uses, is included in capital fund 2018 and in any capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither Fisher Associates, P.E., L.S., L.A., D.P.C., nor any of its principal officers, owe any delinquent Monroe County property taxes. The principal officers of the firm are:

Roseann B. Schmid, Chief Executive Officer Christopher R. Smith, President Jason Meinhart, CFO/Treasurer Emily M. Smith, Vice President

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

No. 228167

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment c

ENV. & PUB. WORKS -L

HUMAN SERVICES

WAYS & MEANS

407 County Office Building Rochester, New York 14614

Monroe County Legislature

To The Honorable

Subject:

Authorize the Implementation of a Project Labor Agreement for the Specialized

Secure Detention Facility Capital Project

Honorable Legislators:

I recommend that Your Honorable Body authorize the implementation of a Project Labor Agreement ("PLA") for the Specialized Secure Detention Facility Capital Project.

Your Honorable Body, through Bond Resolution 184 of 2021, authorized financing for the Specialized Secure Detention ("SSD") Capital Project at the Children's Detention Center ("CDC"). This project includes the design and construction of new facilities as required by New York State's Raise the Age initiative. Phase One of the work has been completed, which involved reconstruction of a portion of Building 67 at the CDC to establish ten initial SSD beds for Adolescent Offenders. Phase Two of the project will involve construction of new housing units to optimize accommodations for the fluctuating number of mixed populations of male and female Adolescent Offenders, Juvenile Offenders and Juvenile Delinquents, and expanding and modernizing the program space necessary for education, health care, counselling, security, administration, food service, and recreation for the mixed populations.

The project must meet the requirements of the New York State Commission of Corrections and the New York State Office of Children and Family Service, which include milestones for various phases of the work. To ensure work on the Specialized Secure Detention Facility Capital Project is being performed efficiently and effectively, a PLA will serve to provide uniform work conditions, cost savings, maximum labor-management harmony, and comprehensive protection against work disruptions arising out of labor disputes over the duration of the project. An economic benefits analysis performed by Seeler Engineering, P.C. indicates that the PLA for the Specialized Secure Detention Facility Capital Project may result in an estimated cost savings of \$877,700, which is 3.7% of the overall estimated construction cost. The benefits of such an agreement are outlined in the final Benefits Analysis Report, which will be on file in the Office of the Clerk of the Monroe County Legislature.

The terms of the PLA have been negotiated with the union trades by Monroe County, Seeler Engineering, P.C., and LeChase Construction Services, LLC, the construction manager for the Specialized Secure Detention Facility Capital Project. The PLA will be executed between LeChase Construction Services, LLC, as construction manager for the Specialized Secure Detention Facility Capital Project, and the union trades. Monroe County negotiated and implemented PLAs for the O'Rourke Bridge Project in 2000, Monroe Community College Building 9 Expansion and Renovation Project in 2007, the Monroe County Public Safety Laboratory Project in 2009, the Monroe Community College Downtown Campus in 2015, the Modernization and Revitalization of Terminal Facilities at the Greater Rochester International Airport in 2017, and the Frank E. Van Lare Water Resource Recovery Facility Capital Improvements Projects in 2020.

The specific legislative action required is to authorize the implementation of a Project Labor Agreement for the benefit of the Specialized Secure Detention Facility Capital Project.

The Specialized Secure Detention Facility Capital Project is an Unlisted Action under the New York State Environmental Quality Review Act ("SEQRA"). Pursuant to Resolution 182 of 2021, the Monroe County Legislature issued a Negative Declaration for this project. No further action under SEQRA is required.

Funding for this project, consistent with authorized uses, is available in capital fund 1894. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

REPORT PROJECT LABOR AGREEMENT BENEFIT ANALYSIS

MONROE COUNTY
SPECIALIZED SECURE DETENTION FACILITY PHASE 2
RUSH, NEW YORK

APRIL 21, 2022

Prepared By

Seeler Engineering, P.C.

401 Penbrooke Drive, Suite 3A Penfield, New York 14526 (585) 388-6616

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Appendix A - Project Schedule

Appendix B - Project Cost Estimate

Appendix C – Detailed Cost Savings Calculations

Section 1 – Executive Summary

1.1 Background

Project Labor Agreements (PLAs), utilized in the private sector for many years, are recognized as a tool used to facilitate the cost effective and timely completion of major construction projects. The PLAs serve these objectives by providing cost savings, uniform working conditions, a stable labor environment, and comprehensive protection against work disruptions arising from labor disputes.

In March of 1993, the U.S. Supreme Court held that a governmental entity, when it is acting in its proprietary capacity as owner or manager of property and is participating in the construction industry marketplace much as a private employer, can utilize a PLA without conflicting with federal law. On March 28, 1996 the New York State Court of Appeals determined State Law allows the use of PLAs on publicly owned projects. In that case, involving the repair and refurbishing of the Tappan Zee Bridge, the Court emphasized the need for the PLA to foster the dual purposes underlying the State's various competitive bidding laws: (1) protecting public fisc and (2) avoiding favoritism, fraud or corruption. For additional details, see New York State Chapter, Inc. v. New York State Thruway Auth., 88 N.Y.2d 56, 643 N.Y.S.2d 480 (1996) (sometimes referred to as the "Tappan Zee" case).

The Courts place great emphasis on the importance of potential cost savings to the public through the use of a PLA. This was clearly the message when the Court rejected employing a PLA in a companion case involving the Roswell Park Cancer Institute in Buffalo. In that case, the Courts prohibited the use of a PLA because of insufficient evidence that the Dormitory Authority intended it as a cost saving device.

As set forth in Section 222 of New York State Labor Law, a state agency or any political subdivision thereof having jurisdiction over a public works project may require a contractor to enter into a PLA when the agency determines that its interest is best met with application of a PLA that:

- 1) obtains the best work at the lowest price in the construction process;
- 2) prevents favoritism, fraud and corruption; and
- 3) is based on other factors such as the impact of delays, the possibility of cost savings advantages and history of labor unrest in the area.

Monroe County (the County) is in the process of procuring a construction contract for Phase 2 of the Specialized Secure Detention Facility Project (the Project). The Project has an estimated construction cost of approximately \$23.7 million. Based upon the scope and schedule for this Project and consistent with New York State Labor Law Section 222, the County is considering the use of a PLA for which the terms have not yet been negotiated.

The County has retained Seeler Engineering, P.C. (Seeler), an independent consultant experienced in the development and implementation of PLAs, to conduct a thorough analysis of the costs/benefits of a PLA for this Project. In preparing this report, Seeler evaluated the key aspects of the Project scope to assess

areas of potential costs/benefits against PLA terms and conditions successfully negotiated in previous agreements in the area. The results of this independent study will serve as the basis for a decision whether to proceed with negotiations for a PLA for this Project.

1.2 Specialized Secure Detention Facility Phase 2

The Specialized Secure Detention Facility, located in Rush, New York, is initiating the second phase of a two-phase project combining strategic renovations with new construction to address the accommodation of Raise the Age-related 16- and 17-year-old Adolescent Offenders (AOs), as well as to replace the existing 20-bed Building 68 facility that currently houses Monroe County Juvenile Delinquent (JD) and Juvenile Offender (JO) youth. Phase 1, consisted of improvements to Building 68 and the renovation of part of Building 67 into a 10-bed Specialized Secure Detention Facility, and was completed in 2019. This second phase, Phase 2, which is the subject of this study, will consist of the construction of a new 58,000 square foot (SF), 48-bed Specialized Secure Detention Facility that will connect to Building 67. The Project will also include renovations to Building 67 as well as site improvements including an outdoor courtyard, perimeter security improvements, site utilities, and visitor vehicular assess to visitation.

1.3 Our Study

This study includes an assessment of the economic and non-economic considerations of a PLA. Seeler analyzed the existing applicable area Collective Bargaining Agreements (CBAs) of 14 labor craft unions (with 19 agreements). The CBAs would govern construction on the Project in the absence of a PLA. Seeler's study identifies Project components where the use of a PLA can result in a reduced total Project labor cost.

Given the nature and size of this Project, as well as the make-up of the market, we would expect, in the absence of a PLA, on a dollar basis, the percent of successful unionized contractors and sub-contractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. This projection is based upon the author's review of projects recently executed in the Rochester Region (the Region), as well as an understanding of the construction labor supply and demand in the Region, the size of the Project, the nature and makeup of contractors in the Region who routinely execute this type of work, and previous projects constructed in the Region with and without PLAs. For a project of this size and nature, we would not expect to see a significant number of new contractors/subcontractors from outside the Region.

1.4 Summary

Project cost savings estimated for the Project were prepared based upon contract provisions routinely negotiated into PLAs in the Region and are summarized below.

1.4.1 Project Cost Savings: Labor

We estimate that a PLA could result in a savings of \$201,300 or approximately 3.1 percent of the projected cost of labor for the entire Project (estimated at \$6,503,100). Cost savings attributed to each potential change in current CBAs are presented below.

Item No.	Provision	Savings
1	Flexible Shift Start Times	\$ 17,200
2	Productivity Gain 10-Hour Days	\$ 30,800
3	Industry Funds	\$ 14,800
4	Union Apprentice Ratios	\$ 2,900
5	Non-Union Apprentice Program	\$ 33,100
6	Guaranteed Pay	\$ 1,500
7	No Holiday Pay	\$ 16,900
8	Offsite Fabrication	\$ 16,900
9	Work Break Time Reduction	\$ 24,600
10	Wage Concessions	\$ 21,200
11	Management Rights	\$ 38,500
12	Rochester Careers in Construction	\$ (17,100)
	Total Savings	\$ 201,300
	Total Labor Cost	\$ 6,503,100
	Total Savings Percentage	3.1%
	Total Construction Cost	\$ 23,697,000

1.4.2 Project Cost Savings: Wicks Law Exemption

Use of a PLA exempts the Project from the requirements of the Wicks Law. While not directly related to labor cost reductions, the ability to implement the Project without the requirement to follow the Wicks Law has shown significant Project cost reduction from improved coordination during scoping prior to bid and resulting in reduction in additional specific claims for missing scope and unanticipated schedule delays. We anticipate that the benefits of exemption from the Wicks Law are definable and would be effective when applied to this Project. Project cost savings are estimated to be approximately \$676,400. The benefits of Wicks Law Exemption and the savings related are discussed further in Section 5 of this report.

1.4.3 Project Cost Savings: Total

We estimate, therefore, that total savings from labor cost reductions and the Wicks exemption could exceed \$877,700 for a total Project construction cost of \$23.7 Million, which is approximately a 3.7 percent savings on overall construction cost.

1.4.4 Non-Economic Considerations

Labor Harmony

PLAs can help avoid the costly delays of potential strikes and other disruptions arising from work disputes to ensure a timely project completion with a prohibition on strikes and other forms of job actions. PLAs can also expand worker harmony through the use of uniform work rules that reduce conflicts, uniform rules for settlements of disputes, and clear procedures for resolution of jurisdictional claims and disputes. During the planned construction period, three of the applicable CBAs are set to expire. The Rochester Region trades are noted to be strong advocates for the use of local union labor as frequently evidenced by job site demonstrations. Long or disruptive job actions,

however, have not been noted in recent history. We therefore assess risk of job actions that would significantly impact the planned Project to be low.

Equal Opportunity and Workforce Training Objectives

Other benefits not easily translated into economic savings include enhanced workforce diversity and training objectives. Project specific objectives consistent with County policies and objectives are anticipated for this Project. Numerical goals relating to workforce diversity have not been established nor have extraordinary recruitment and training objectives, therefore, enhanced language regarding workforce diversity and/or recruitment and training offers no significant benefit to this Project. Use of a PLA would also provide access to qualified contractor apprentices who would otherwise have none. This access is considered a cost saving benefit and is addressed further in the cost savings section of this report.

Minority/Women Business Enterprise (M/WBE) participation

Minority/Women Business Enterprise participation in the Project is also an important objective. Project specific M/WBE goals of 12 percent Minority and three percent Women Business Enterprises are required for all County-funded projects and will be included in this Project. These goals may increase should additional funding be obtained from the State for this Project. Union affiliation in the M/WBE business sector in the Rochester Region is not uniform for all crafts or trades. A PLA could incorporate language addressing the unique challenges and needs faced by M/WBE contractors and is, therefore, considered a benefit.

Section 2 - Project Description

2.1 Scope

The Specialized Secure Detention Facility Phase 2 Project will consist of the construction of a new 58,000 square foot (SF), 48-bed facility that will connect to Building 67. The Project will also include renovations to Building 67 which will result in a 58-bed total capacity. The project will include multiple 6-bed or 12-bed housing "pods", a double gymnasium dedicated space for classrooms and programming, modern and more secure visitation, modern intake and medical facilities, and an on-site commercial kitchen with dining areas. The units for housing, administrative functions, and program activities will be arranged around a "loop" corridor that connects them while creating a functional outdoor courtyard between them. The Project will also include site improvements to perimeter security, site utilities, and visitor vehicular access to visitation.

The Specialized Secure Detention Facility is operational and will remain operational for the duration of the Project. It is anticipated that an initial screening for construction employees will be conducted by the Monroe County Sheriff's Department. A work area will be defined within the existing perimeter security fencing and will be secured with temporary fencing to separate the detention areas from the construction site. The designated work area will have a separate construction entrance with a 24-hour manned gate guard. It is anticipated that ID cards will be issued to construction employees who clear the initial screening which would allow access without the need for daily screenings.

2.2 Schedule

A preliminary construction schedule has been established for the Project and is included as Appendix A. The overall Project construction duration is projected to be 17 months. Construction on the Project is anticipated to start in October of 2022 with all work to be substantially completed by February of 2024.

It is anticipated that the County will utilize an early bid package for site preparation as well as foundations of the new building. Site preparation will include temporary security fencing, site utility work, clearing and grubbing, preliminary grading, construction roadways and other temporary facilities. Any delays in construction on the early bid package could impact subsequent work and delay the Project. Therefore, construction in and around the detention facility will require careful planning and scheduling to avoid unintended consequences, disruptions to the Project. Based on the size and nature of the Project, the anticipated construction schedule, while not lavish is considered sufficient to complete the Project without the use of unique work schedules that result in labor premiums.

2.3 Construction Costs

The Project team has prepared a preliminary Project cost estimate. The total Project construction costs for work that would be covered by any PLA is valued at \$23.7 million. A copy of the estimate is included in Appendix B.

Section 3 – Estimate of Craft Labor Needs

3.1 Craft Labor Breakdown

Nineteen craft labor unions would represent the construction industry in the Region. A complete listing of the unions is presented on Table 1. Of this number, 14 craft labor unions with 19 agreements would have active involvement in the work planned for the Project, and includes the Bricklayers, Carpenters (separate Building and Heavy & Highway agreements), Electrical Workers, Glaziers, Heat & Frost Insulators, Iron Workers, Laborers (separate Building and Heavy & Highway agreements), Operating Engineers (separate Building, Heavy & Highway and Technical agreements), Painters, Plumbers & Steamfitters, Roofers, Sheet Metal Workers, Sprinkler Fitters and Teamsters (separate Building and Heavy & Highway agreements). The work included in this study is subject to both Building and Heavy & Highway work have been established. Trades which have separate agreements for Building and Heavy & Highway work include the Bricklayers, Carpenters, Laborers, Operating Engineers and Teamsters.

Table 2 includes work area labor breakdowns for the Project. This analysis estimates that nearly 113,900 craft labor hours will be required to complete construction work for the Project. Demand for craft labor will be immediate upon initiation of the construction activities.

In the absence of a PLA, we would expect, on a dollar basis, the percent of successful unionized contractors and sub-contractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. These projections are based upon the author's in-depth knowledge of construction labor supply and demand in the Rochester Region, as well as the size of the Project, and the nature and makeup of contractors in the Region who routinely execute this type of project. For a project of this size and nature, we would not expect to see a significant number of new contractors/subcontractors from outside the Region.

As such, our Detailed Cost Savings Calculations (Appendix C) contained in this report are based on the projections that 65 percent of the Project would be executed by unionized contractors.

3.2 Projected Labor Costs

Seeler projected labor costs for the Project utilizing applicable journeyman wage and benefit rates. The craft labor cost for the Project is estimated at \$6,503,100 or 27.4 percent of the anticipated construction cost, with the actual percentage varying on individual components from 20 to 50 percent.

Section 4 – Summary of Existing Agreements

4.1 Existing Agreements

Seeler has developed a comparative analysis of the 14 applicable crafts with 19 agreements. The crafts analyzed are the Bricklayers, Carpenters (separate Building and Heavy & Highway agreements), Electrical Workers, Glaziers, Heat & Frost Insulators, Iron Workers, Laborers (separate Building and Heavy & Highway agreements), Operating Engineers (separate Building, Heavy & Highway and Technical agreements), Painters, Plumbers & Steamfitters, Roofers, Sheet Metal Workers, Sprinkler Fitters and Teamsters (separate Building and Heavy & Highway agreements). The work included in this study is subject to both Building and Heavy & Highway agreements for those trades where separate agreements for Building and Heavy & Highway work have been established. Trades which have separate agreements for Building and Heavy & Highway work include the Bricklayers, Carpenters, Laborers, Operating Engineers and Teamsters. Significant aspects of each of the 19 agreements are summarized in Table 3. The intent of the review is to identify areas of improvement that may be realized through the use of a PLA to achieve potential Project labor cost reductions. A brief synopsis of the terms of the existing agreements is presented below.

4.1.1 Contract Duration/Expiration Date

Contract durations range from two to five years, with nearly half of the agreements established at three-year durations. Three of the applicable agreements are set to expire at the start or during the planned Project construction period and will require renewal. Those agreements are:

- Heat & Frost Insulators (5/31/2023)
- Operating Engineers Building (2/28/2023)
- Operating Engineers Heavy & Highway (3/31/2023)

Should there be any significant disruption during contract renewal negotiations, the objective of completing all Project components on time could be jeopardized.

4.1.2 Regular Work Hours/Regular Work Day

Regular work hours/work day designations are not consistent between agreements. Although all of the agreements standardize on a five-day, 40-hour work week, many of the agreements allow four 10-hour days as an alternative to the extent permitted by law and/or with permission from the union. Specific start and quitting times are not consistent between the unions; however, they do state that the hours must be consecutive with a one-half hour lunch.

4.1.3 Overtime

All agreements provide time and a half pay for overtime work on weekdays and Saturdays, and two times pay for Sundays and holidays.

4.1.4 Guaranteed Pay

All of the agreements, with the exception of the Heat & Frost Insulators, Ironworkers and Sprinkler Fitters require two or more hours pay for reporting in at their designated hourly rate. Ironworkers require \$35 per hour for the first two hours if the employee shows up and no work is provided due to weather or any other unforeseen condition. The Heat & Frost Insulators do not address Guaranteed

Pay. The Sprinkler Fitters require four hours pay for reporting in. Some agreements require payment only if the event is not controlled by the employer, while others require it regardless. The Operating Engineers essentially guarantee a minimum of three full days of pay once the work week begins regardless of the hours actually worked. In some instances, these guarantees can be as much as 40 hours. All of the unions allow Saturdays as a make-up day at straight time pay for weather related delays.

4.1.5 Shift Work/Single Irregular Shifts

The agreements vary regarding shift work. Nearly half of the agreements shorten the hours worked for the second and third shift (7.5 hours for the second shift and 7 hours for the third shift) but require eight hours of pay when three shifts are worked. Other agreements carry an hourly premium of up to 17.3 percent for second shifts and 31.4 percent for third shifts but require the full eight hours of work. Additionally, the Carpenters (Heavy & Highway), Glaziers, Laborers (Heavy & Highway), Operating Engineers (Heavy & Highway) and Painters specify a night shift, or single irregular shift premium for any shift that has a starting time outside the normal working hours. These premiums range from \$1.75 to \$2.50 above the applicable rate.

4.1.6 Holidays

The agreements vary on holiday pay. All unions standardize on six recognized holidays: Christmas, New Years, Thanksgiving, Labor Day, Memorial Day and Independence Day. The Carpenters, Laborers (Heavy & Highway) and Operating Engineers (all) receive a paid day off of work, however the requirements vary by agreement. The Laborers (Heavy & Highway) and Operating Engineers (Heavy & Highway and Technical) must work one day before and one day after the designated holiday. The Carpenters (Heavy & Highway) must also work one day before and one day after, however they only receive holiday pay for the 4th of July and Labor Day. The Operating Engineers (Building) must work five days before and one day after to receive a paid day off.

4.1.7 Apprentice Ratios

The ratios vary and change with the number of Journeymen at the site. For example, many unions allow the first Apprentice with the first Journeyman. While one Apprentice is usually allowed initially, once staffing grows beyond a small labor force, the following ratios have been established:

Journeyman/Apprentice Ratio	Number of Agreements
2/1	1
3/1	12
3/2	1
4/1	3
1/0	2

4.1.8 Mileage and Parking

Most agreements do not address mileage reimbursement. Some agreements, such as the Bricklayers, require mileage to be paid at the current IRS rate when traveling from job to job. Other agreements, such as the Sheet Metal Workers require mileage to be paid when employees are required to use personal vehicles outside the designated free zone.

4.1.9 Off-Site Fabrication

Off-site fabrication rules vary from agreement to agreement. For example, the Plumbers & Steamfitters agreement states that prefabrication of welded pipe formation, lap joint work, and refacing of flanges shall be performed within their jurisdiction and paid at the prevailing building construction wage rates. Other crafts, such as the Carpenters, have similar language that could restrict flexibility in the use and selection of off-site fabricators.

4.1.10 Management Rights

Most existing agreements do not contain a "Management's Rights" clause which would give contractors greater flexibility to control and manage the Project work, including control of the level of staffing and control/selection of key personnel such as the Foreman.

4.2 Labor Unrest

In accordance with Section 222 of New York Labor Law, we reviewed the general labor climate in upstate New York State (excluding New York City and Long Island). While construction trade unions have generally avoided participation in work stoppages, they have been active in organizing picketing activities across the state to raise awareness of construction labor issues in the area. Our review revealed a mixed picture.

4.2.1 Labor Unrest Statewide

- In 2019 over 70 demonstrations took place by the Operating Engineers alone across New York. The demonstrations included the use of banners and other visuals.
- In October 2019, the Upstate New York Operating Engineers Local 158 picketed with "Scabby the
 Rat" to protest a subcontractor on the North Campus Residential Expansion Project at Cornell
 University for paying its workers substandard wages. Demonstrations in the town of Schodack
 over the use of a non-local contractor for site preparations for the new Amazon warehouse also
 included the use of three large inflatable rats.
- In August of 2019, the Greater Capital Region Building & Construction Trades Council held a rally
 outside the construction site for the Hyatt Place Hotel in downtown Albany over the use of nonunionized laborers, despite the developer receiving millions of dollars in tax incentives. The local
 unions had been protesting for 50 days straight at the time of the rally.
- In August 2018, Tompkins-Cortland Building & Construction Trades Council union members picketed to draw public attention to the lack of local building trades involved in construction of the Maplewood student housing complex at Cornell University.
- In May of 2018, the Carpenters picketed at the \$20 million state-subsidized Electric City Apartments construction project over the use of non-union labor being paid far less than the prevailing wage.
- In January of 2018, a dispute lasting over one year was settled between the Capital Region construction trades and the Albany Hilton Hotel over the use of non-union contractors and payment of substandard wages.

Several years ago, the Buffalo Building and Construction Trades Council received a favorable ruling from the courts establishing a "two-minute" rule that sets a precedent for the amount of time picketers could take to cross a project site entrance. The ruling delays entry to the project site by two minutes for every vehicle entering or leaving. Such actions could have significant impact on project productivity as demonstrated in January of 2018 by members of the Carpenters Union and Laborers Union who picketed outside the Ellicott Development Company site in Buffalo because contractors from Buffalo and Rochester did not pay the area standard wage. The dispute was settled after three weeks of project slowdown and delay. Cost impacts to the project have not yet been determined.

4.2.2 Regional Labor Unrest

The Rochester Region has generally been free of construction labor unrest in recent years due to high demand for specialty trades such as Plumbers and Electricians. There have been no strikes among construction trade unions. However, there have been several picketing activities in recent years, including:

- In 2018 there were picketing activities organized by the carpenter unions including an event in April where members of the Northeast Regional Council of Carpenters Local 276 picketed against Hewitt Young Electric in Rochester for using an out of the area non-union carpentry contractor for their office renovations.
- There was a picketing event at a Rochester Wegmans grocery store in September 2013 by the
 Teamsters Local 118 related to the union's filing of a claim against Wegmans for unfair labor
 practices. Local 118 also threatened a Kraft-Heinz plant shutdown due to a contract dispute in
 2015 and was awarded a legal victory in October 2017 from a labor dispute against Palmer Food
 Company.

4.2.3 Labor Employment/Unemployment Statistics

Unsurprisingly, there was a large spike in unemployment caused by the COVID-19 pandemic and associated economic shutdown throughout New York State in early 2020. But as the State starts to re-open, those numbers are beginning to drop again as evident over the past year. The 52-county Upstate New York region's unemployment rate stood at 2.8 percent in December 2021, a decrease from 6.2 percent in December 2020. The labor force, however, has decreased by 151,200 from December 2020 and December 2021 as many workers were sent home because of the pandemic and have either not returned to the workforce or have relocated. Additionally, the Rochester Region, like most areas of New York State and the United States, has looming labor shortages in most of the skilled trades due to aging of the workforce and lack of new skilled laborers entering the workforce. As demands on skilled labor increase, availability will decrease, and access to skilled workers through hiring halls and certified apprenticeship programs will be even more valuable. This gives union workers greater strength at the bargaining table, increases the potential for confrontation in local bargaining, and increases the potential for labor disruption as local area bargaining agreements go through the negotiation process.

4.2.4 Summary

With the current unemployment conditions, we view the labor market in the Rochester Region as stable in the short-term. However, the labor market could begin to tighten over the next few years as the labor market returns to pre-COVID-19 conditions and the looming labor shortages in most of the skilled trades continue to increase.

The Rochester Region trades are noted to be strong advocates for the use of local union labor as frequently evidenced by job site demonstrations. The trades will continue to actively advocate for the employment of local, union labor. Various types of project site demonstrations such as bannering, hand billing, and picketing are likely to become more common occurrences; however, strikes of any significant duration are not expected in the near term. We therefore assess risk of job actions that would significantly impact the planned Project to be low.

Section 5 – Economic Considerations

5.1 General

We conducted an analysis of potential cost savings for the Project utilizing the projected labor craft hours, wage rates currently in effect, and contract provisions routinely negotiated into other PLAs in the Rochester Region. Given the nature and size of this Project, and the make-up of the market, in the absence of a PLA, we would expect, on a dollar basis, the percentage of successful unionized contractors and subcontractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. These projections are based upon the author's review of projects recently executed in the Rochester Region, as well as an understanding of the construction labor supply and demand in the Region, the size of the Project, the nature and makeup of contractors in the Region who routinely execute this type of project, and previous projects constructed in the Region with and without PLAs.

5.2 Labor Cost Savings Attributed to the Use of a PLA

Labor cost savings estimated for the Project were prepared based upon contract provisions routinely negotiated into PLAs in the Region. The potential for economic savings for each contract provision is discussed below.

5.2.1 Flexible Shift Start Times

A PLA could provide flexibility for the contractors/subcontractors to set start times between the hours of 6 a.m. and 9 a.m. and use special shift start and finish times to fit the needs of the assignment. This would give the contractor the ability to schedule the work day to maximize productivity. Flexible hour schedules could accommodate for seasonal daylight and after-hours work, which would enhance productivity. Increased productivity with the flexibility of start times is estimated to translate into approximately one hour per week per person productivity gained. This analysis assumes that the productivity gained through the coordination of start times would only be needed for work elements of the Electrical Workers, Plumbers & Steamfitters, Sheet Metal Workers and Sprinkler Fitters. This analysis also assumes that savings related to the use of flexible shift start times would be applicable to summer months only (June, July & August) for the duration of the Project. Savings resulting from the implementation of flexible shift start times is estimated to be approximately \$17,200.

5.2.2 Productivity Gain 10-Hour Days

A PLA could provide additional flexibility in the regular work week by allowing a contractor to use a four 10-hour day schedule or a regular day without requiring permission or consent from the union or formal waiver from the Department of Labor. This would eliminate the setup and breakdown time for one work day each week. Savings are estimated to be approximately one hour per week per person. While it is anticipated that there will be minimal daily security screenings after the initial screening process, there still could be minor inefficiencies brought on by entering and exiting the detention facility every day. The implementation of a four 10-hour day schedule would help to reduce those inefficiencies. Therefore, this analysis assumes savings related to the use of four 10-hour days would be applicable to summer months (June, July & August) for the duration of the Project. Savings resulting from the implementation of a four 10-hour day schedule is estimated to be approximately \$30,800.

5.2.3 Industry Fund Payments

A PLA could limit the workers' pay to base wages and fringe benefit payments as published in the prevailing wage schedules. This, in turn, would avoid collectively bargained payments, such as Industry Promotion Funds, which are in excess of those required by/for public works projects. These payments range from \$0.00 to as much as \$2.68. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$14,800.

5.2.4 Union Apprentice Ratios

A PLA could agree to apprentice ratios equal to or better than those set by the New York State Department of Labor. This translates to apprentice ratios of 3 to 1 or better. A reduction in labor cost would be realized by moving several of the crafts to this ratio. We have applied this projection only to union employers (65 percent). We have projected that crew sizes large enough to utilize apprentice ratios to their fullest would represent approximately 20 percent of the projected union labor hours for all crafts. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$2,900.

5.2.5 Non-Union Apprentice Program Participation

A PLA could provide access to a qualified pool of apprentices for non-union contractors otherwise not available. This provision allows non-union contractors (who do not have state approved apprentice programs) to obtain qualified apprentices through the referral process and thus lower overall crew labor cost. We have projected that crew sizes large enough to utilize apprentice ratios and the mix of contractors that could likely participate to their fullest would represent approximately 20 percent of the projected non-union labor hours for all crafts. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$33,100.

5.2.6 Guaranteed Pay

A PLA could eliminate guaranteed pay in its entirety and replace it with a travel allowance equivalent to one hour's pay. Standardizing on this provision for all trades and assuming one event (for site work only) during the Project results in an estimated savings of \$1,500.

5.2.7 Holiday Pay

A PLA could eliminate the requirement of holiday pay for the Carpenters, Laborers, and Operating Engineers. Our analysis assumes a total of five applicable holidays for the duration of the Project spread over the three major scope aspects. Our analysis also assumes Project shutdown over Christmas and New Year's Day; therefore, they were excluded from the savings calculations. The total estimated savings is \$16,900.

5.2.8 Off-Site Fabrication

A PLA could limit off-site work subject to prevailing wage and union agreements to that work defined by Section 222 or that specifically covered by a CBA. This would allow for some work to be performed off-site and not be subject to prevailing wage rate requirements. Based upon this our analysis projects that this off-site work would be applicable to approximately two percent of the total craft hours for the Electrical Workers, Ironworkers and Plumbers & Steamfitters, and five percent of the total craft hours for the Carpenters and Sheet Metal Workers. The off-site work performed by the abovementioned crafts is estimated to reduce costs by 20 percent. The estimated savings is \$16,900.

5.2.9 Work Break Time Reduction

A PLA could eliminate the daily ritual of an organized work break to which Union workers are entitled. While each worker would be allowed to have a coffee container near their work area and take a brief break, an increase in productivity would be realized when workers do not leave the work area. We estimate that this practice would increase productivity for each worker each day by five minutes. Our analysis projects that reducing the duration of downtime every day for every worker on site by five minutes would result in a savings of approximately \$24,600.

5.2.10 Wage Concessions

A PLA could allow for a wage concession through the reclassification of site/utility work outside the new building from Heavy & Highway to Building rate. Successful negotiations for past projects have resulted in the elimination of premiums associated with the Heavy & Highway rate structure by reclassifying the work as subject to Building agreements only. This type of concession could result in wage and benefit rate reductions for the Bricklayers, Carpenters, Laborers and Operating Engineers. As this savings provision is applicable to all workers at the site regardless of union affiliation, the estimated savings by reclassifying the work is projected to be \$21,200.

5.2.11 Management Rights/Jurisdictional Requirements

A PLA could contain very strong Management Rights language whereby management retains full and exclusive authority for the management of the operation including the hiring, promotion, transfer, layoff, discipline or discharge for just cause of employees, the selection of foremen, the assignment and scheduling of work, the promulgation of reasonable work rules, the requirements for overtime and the number and identity of employees engaged in the work. Such language coupled with uniform dispute resolution procedures, which prevent work disruption while disputes are resolved, provide significant efficiencies in the workforce.

For large or complex projects with high labor loadings, savings of two percent of the labor costs from these clearly established management rights are typically realized. For smaller or less complex projects with moderate schedules and less intense labor loadings, these advantages are reduced to 0.5 percent.

Further adjustments are made to small projects when considering the effect of jurisdictional restrictions. In an open shop environment, workers would be allowed to perform the work of more than one trade over the work day. While prevailing wage requirements would dictate that they must be compensated for the work of each trade in accordance with the applicable schedule in effect for that trade, they would still be allowed to perform the differing tasks. Union agreements and, by their nature, PLAs would restrict the work of the governing trade, thereby prohibiting crossover to take place. The crossover of individual workers from one trade activity to another in a single day's work is more frequent on smaller, less intense projects. This practice also occurs more frequently in the general building construction trades than in other crafts.

A strong management rights clause in a PLA could provide additional value given the need to coordinate the efforts of multiple labor crafts in a very efficient manner. We anticipate a 0.25 percent cost advantage for enhanced management rights language offered by the use of a PLA. Savings are projected to be \$38,500.

5.2.12 Workforce Development - Rochester Careers in Construction

A recent County implemented PLA established a contribution to Rochester Careers in Construction, Inc., a New York not-for-profit corporation. The program, funded by this contribution, is directed at recruitment, development and training of minorities and women to enter the construction trades as a career as well as for more immediate employment on this Project. Participation in this program is consistent with the long-term County objectives of enhancing diversity in the construction industry and providing long-term employment opportunities for minorities and women and is complementary to the County's apprenticeship training pilot program. This feature adds \$17,100, the equivalent of \$0.15/hour, for each projected hour to be worked to the cost of the Project.

5.2.13 Shift Work

A PLA could reduce applicable shift premiums by standardizing on a five percent premium for a second shift with no reduction in the hours worked (i.e., 8 hours of work for 8 hours of pay) when premiums are required by applicable CBAs. However, based on the anticipated schedule, it is not anticipated that a contractor will utilize a multiple shift operation for the Project. On that basis, it is not anticipated that language regarding shift work premiums included in a PLA would result in any savings to the Project. However, should there be any scheduling changes requiring the use of multiple shifts, this term would provide measurable benefit to the Project, and therefore would be beneficial to include in a PLA if one is negotiated.

5.2.14 Night Work

A PLA could reduce applicable governmentally mandated single irregular shift premiums by \$1.00 when premiums are required by applicable CBAs. However, based on the anticipated schedule, it is not anticipated that a contractor will utilize a single irregular shift operation for the Project. As such, we are not projecting any savings from reducing the applicable governmentally mandated single irregular shift premiums. Should there be any scheduling changes requiring the use of a single irregular shift, this term would provide measurable benefit to the Project, and therefore would be beneficial to include in a PLA if one is negotiated.

5.2.15 Contract Duration/Expiration Date

A PLA could prohibit strikes and lock-outs or other job actions for the duration of the agreement. This would avoid the potential for work stoppages or picketing that would trigger the two-minute ruling resulting from wage and benefit negotiation at the end of each craft's local area agreement. It would also ensure uninterrupted project completion. While there is value implied by the security this term would provide, no explicit calculation of savings is made for this report.

5.3 Other Economic Savings Attributable to a PLA

Additional savings not directly related to labor are projected for the Project based upon negotiated contract provisions. These other economic savings are discussed in detail below.

5.3.1 Wicks Law Exemption

Projects implemented by governmental agencies subject to Section 222 of the NYS Labor Law can be exempt from the requirements of the Wicks Law if a Project Labor Agreement is used. The Wicks Law requires that public works projects of a certain nature use multiple prime contractors, in a designated fashion, rather than allowing a single contractor on construction projects. In the absence of a PLA,

the Wicks Law would be applicable to this Project. Various studies have reported added cost to construction from Wicks Law compliance ranging between 10% and 30% of the total construction costs. See, for example, the reports prepared by the New York State Division of Budget (May 1987) and New York State School Boards Association (March 1991) indicating that elimination of the requirements for applicable components of the project to comply with Wicks Law would reduce construction costs by 24 to 30 percent and 20 to 30 percent respectively. The Project team is currently considering application of an exemption for the Project. Assessing savings on aspects related to electrical, HVAC, and plumbing work for the Project (construction cost estimated to be approximately \$6.8 million) would result in a range of savings from \$1.4 million to over \$2 million. Assuming the Wicks Law exemption would be applicable to the above-mentioned work and using a modest ten percent reduction in cost, the savings to the Project would represent \$676,400. Because a PLA is the only way to exempt a project Wicks Law application under Section 222, the savings from that avoidance should be considered itself related to the PLA.

5.4 Summary

On the basis of the projections above, we estimate that using a PLA could result in an estimated savings of \$201,300 in direct labor costs or approximately 3.1 percent of the projected total cost of labor for the Project (estimated at \$6,503,100). Additional savings of \$676,400 are derived from Wicks Law exemption. Total savings from labor cost reductions and the Wicks exemption could exceed \$877,700 for a total Project construction cost of \$23.7 Million, which is approximately a 3.7 percent savings on overall construction cost.

Section 6 - Additional Considerations

Use of a PLA can offer additional non-economic benefits. These are difficult to precisely quantify in monetary terms at this time but could nonetheless be significant factors in the overall success of the Project.

6.1 Labor Stability

As this Project is located at the Specialized Secure Detention Facility, the need for careful planning and scheduling and close coordination of labor activities is amplified as to not delay the Project or create an unsafe environment for both the staff and the detention facility's residents. Should there be any significant disruption to the supply of labor, or job actions over the use of non-union or non-local labor, the Project could be disrupted and the objective of completing all Project components on time would be jeopardized.

Prior to the COVID-19 pandemic, the Rochester Region was becoming an increasingly strained labor market. However, given the current levels of unemployment within the regional construction industry, we view the current market as stable in the near term. Assuming a return to normalcy by year's end (2022), we would anticipate the labor market to begin tightening again over the next few years. Any disruption, while difficult to precisely quantify, would have an impact to the Project. For projects with multiple crafts working under multiple contracts/subcontracts, disruptions can result in claims of delay by individual contractor/sub-contractors working on the site who are dependent upon the performance of other contractors/sub-contractors subject to the action. Further, Project administrative costs, such as additional costs for architectural/engineering oversight and interim Project financing would be incurred. At a minimum, an estimated \$15,000 to \$25,000/month in Project administration and engineering oversight costs would be expected. Given the recent inflationary indications, unplanned delays in project execution could also translate into significant unanticipated rises in future construction costs. A PLA could be an effective tool in reducing or eliminating these risks.

6.2 The "Tag Along Provision"

Key provisions of any Project Labor Agreement include the "Union Recognition and Employment" provisions, specifically the Union Referral requirement. Commonly referred to as the "Tag Along" requirement, this provision governs the process of bringing craft workers to the Project. All craft workers are required to pass through the jqb referral systems and hiring halls established by the unions. The "Tag Along" provision specifically allows a contractor who is not signatory to a collective bargaining agreement to bring his/her own core employees to the Project. The number of core employees brought to the job is limited by the agreement on the basis of a percentage of the workforce on the Project, thus typically increasing the number of workers delivered to the Project by the signatory unions. Historically regional PLAs have established a "Tag Along" requirement of 25 percent with special considerations sometimes provided for M/WBEs working under an approved plan. These special considerations offer significant opportunity for these M/WBEs by allowing a greater percentage of their own staff to participate. The "Tag Along" requirements are often the subject of much debate when considering the application of a PLA. The increased number of workers delivered to the Project by union hiring halls in exchange for the concessions and resultant economic savings to the Project as described in Section 5 is, however, the core element of every negotiation.

6.3 Workforce Enhancement, Recruiting & Training Programs, and M/WBE Programs Enhanced workforce diversity and training objectives are other benefits not easily translated into economic savings. Project specific objectives consistent with County policies and objectives are anticipated for this Project. Numerical goals relating to workforce diversity have not been established however this project commits to a \$17,100 contribution to Rochester Careers in Construction, Inc., a New York not-for-profit corporation directed at recruitment, development and training of minorities and women to enter the construction trades as a career as well as assist in enabling more immediate employment on this Project. Participation in this program is consistent with the long-term County objectives of enhancing diversity in the construction industry and providing long-term employment opportunities for minorities and women and is complementary to the County's apprenticeship training pilot program. This enhanced language contained in this PLA regarding workforce recruitment and training is considered a significant benefit to this Project.

Use of a PLA would also provide access to qualified contractor apprentices who would otherwise have none. This access is considered a cost saving benefit and is addressed further in the cost savings section of this report.

Minority/Women Business Enterprise participation in the Project is also an important objective. Project specific M/WBE goals of 12 percent Minority and three percent Women Business Enterprises are required for all County-funded projects and will be included in this Project. These goals may increase as additional state funding is anticipated for this Project. Union affiliation in the M/WBE business sector in the Rochester Region is not uniform for all crafts or trades. A PLA could incorporate language addressing the unique challenges and needs faced by M/WBE contractors and is, therefore, considered a benefit.

Section 7 - Conclusions

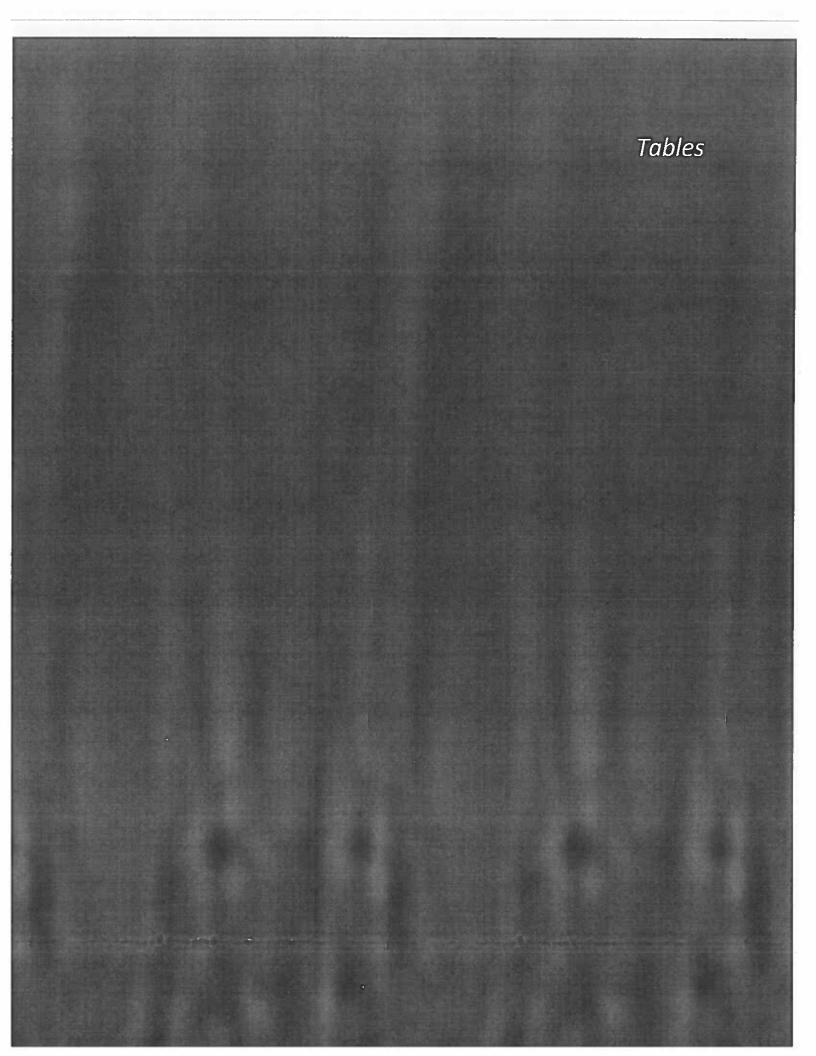
7.1 Conclusions

Based upon the size and scope of the Project, the proposed schedule and the anticipated mix of craft labor, we conclude that a PLA could provide Monroe County with measurable economic benefit. We estimate that using a PLA could result in an estimated savings of \$201,300 in direct labor costs or approximately 3.1 percent of the projected total cost of labor for the Project (estimated at \$6,503,100). Additional savings of \$676,400 are derived from Wicks Law exemption. Total savings from labor cost reductions and the Wicks exemption could exceed \$877,700 for a total Project construction cost of \$23.7 Million, which is approximately a 3.7 percent savings on overall construction cost.

Non-quantifiable benefits would also be available through the use of a PLA and include:

- avoiding the costly delays of potential strikes, slowdowns, walkouts, picketing and other disruptions arising from work disputes and promoting labor harmony and peace for the duration of the Project;
- standardizing the terms and conditions governing the employment of labor on the Project;
- providing comprehensive and standardized mechanisms for the settlement of work disputes, including those relating to jurisdiction;
- 4) ensuring a reliable source of skilled and experienced labor in an increasingly tightening labor market potentially enhancing the ability to meet required workforce participation goals;
- 5) potentially enhancing M/WBE participation; and
- 6) avoiding favoritism, fraud and/or corruption by ensuring availability of the benefits of the PLA to all successful bidders regardless of union/non-union status or the status of their employees.

In summary, based upon our experience, the use of a PLA would promote a number of Monroe County's stated objectives, including the prudent use of public funds and avoiding favoritism, fraud and/or corruption. Seeler Engineering, P.C. recommends that the County proceed with negotiations for a PLA on Phase 2 of the Specialized Secure Detention Facility Project.



Labor Unions Representing the Construction Industry in Monroe County

Craft	Local Union Number
Boilermakers	5
Bricklayers	3
Carpenters	276
Cement Masons	111
Electrical Workers	86
Elevator Constructors	27
Glaziers	4
Heat & Frost Insulators	26
Iron Workers	33
Laborers	435
Millwrights	1163
Operating Engineers	158
Painters	4
Plasterers	9
Plumbers & Steamfitters	13
Roofers	22
Sheet Metal Workers	46
Sprinkler Fitters	669
Teamsters	118

Total Labor Breakdown by Craft

Craft	Hours per Craft
Boilermakers	0
Bricklayers - Building	12,061
Bricklayers - H&H	0
Carpenters - Building	29,864
Carpenters - H&H	72
Cement Masons	0
Electrical Workers	14,942
Elevator Constructors	0
Glaziers	3,832
Heat & Frost Insulators	10,612
Iron Workers	5,294
Laborers - Abatement	440
Laborers - Building	6,212
Laborers - H&H	5,330
Millwrights	0
Operating Engineers - Building	3,307
Operating Engineers - H&H	1,439
Operating Engineers - Tech	391
Painters	4,132
Plasterers	0
Plumbers & Steamfitters	6,582
Roofers	1,993
Sheet Metal Workers	5,378
Sprinkler Fitters	1,654
Teamsters - Building	95
Teamsters - H&H	239
Total	113,869

Specialized Secure Dissention

Table 1

Due Dilignece Study Moreoe County

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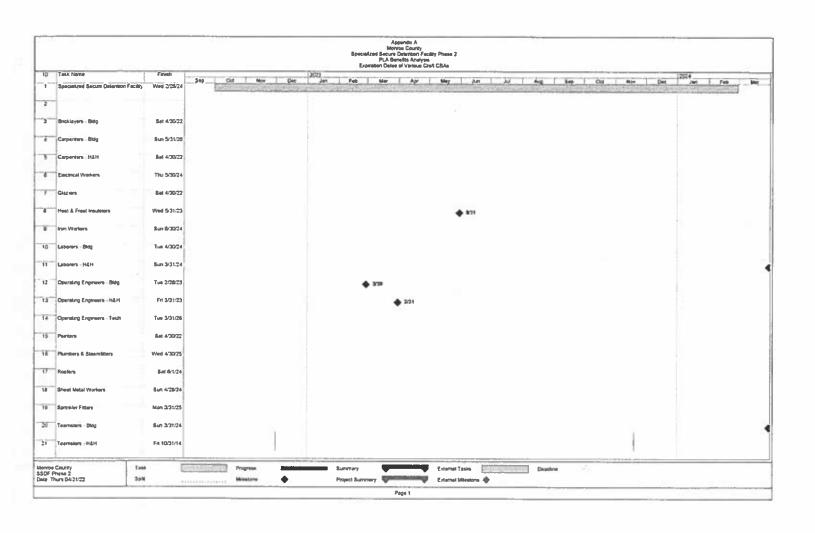
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Agreement Provisions	Operating Engineers - Help?	Operating Engineery - Tech	Painters.	Plumbers & Steamfitters	Resilies	Short Metal Workers	Serbilder Fitters	Teamsters - Building	Tournstony - N&H
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eto Job Specific (17/80)	Yes	Yes				The state of the s		9	9
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Appendices

Appendix A



Appendix B

Appendix B Cost Breakdown

Due Diligence Study Monroe County

Project Description	Final Construction Cost2
Building	
General	\$ 14,822,000
Fire Protection	\$ 246,000
Plumbing	\$ 1,126,000
Mechanical	\$ 2,102,000
Electrical	\$ 2,926,000
Renovation	
General	\$ 391,000
Fire Protection	\$ 19,000
Plumbing	\$ 22,000
HVAC	\$ 155,000
Electrical	\$ 168,000
Site Work	DUTAL PRICESSION AND
General	\$ 1,386,000
Site Electrical	\$ 334,000
Total	\$ 23,697,000
Contingencies	
General Conditions (10%)	 *Included Above
General & Liability Insurance (1.15%)	*Included Above
Design Contingency (10%)	*Included Above
Market Conditions Premium .	*Included Above
Escalation (To Mid-Point Jun-2023)	*Included Above
Contingencies Total	\$ -
2022 Total Project Cost	\$ 23,697,000

Appendix C

Item No.	Provision	Savings
1	Flexible Shift Start Times	\$ 17,200
2	Productivity Gain 10-Hour Days	\$ 30,800
3	Industry Funds	\$ 14,800
4	Union Apprentice Ratios	\$ 2,900
5	Non-Union Apprentice Program	\$ 33,100
6	Guaranteed Pay	\$ 1,500
7	No Holiday Pay	\$ 16,900
8	Offsite Fabrication	\$ 16,900
9	Work Break Time Reduction	\$ 24,600
10	Wage Concessions	\$ 21,200
11	Management Rights	\$ 38,500
12	Rochester Careers in Construction	\$ (17,100)
	Total Savings	\$ 201,300
	Total Labor Cost	\$ 6,503,100
	Total Savings Percentage	3.1%
	Total Construction Cost	\$ 23,697,000

Flexible Shift Start Times Appendix C

Due Diligence Study Monroe County

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:

Electrical Workers

Plumbers & Steamfitters

Sheet Metal Workers

Sprinkler Fitters

- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for Building and Renovation Work Only
- Assume four (4) weeks per month

Hours Per Week Saved	1
Applicable Months	3

Building	Thirty is	Rates Package	Workers per Week	Total Savings
Bricklayers - Building	\$	55.95	7	\$ A Separate
Carpenters - Building	\$	53.54	15	\$
Garpenters - H&H	\$	57.33	0	\$
Electrical Workers	\$	62.70	7	\$ 5,267
Glaziers	\$	52.17	8	\$
Heat & Frost Insulators	\$	57.97	6	\$ -
Iron Workers	\$	60.26	6	\$
Laborers - Abatement	\$	49.85	0	\$
Laborers - Building	\$	48.85	6	\$ A CONTRACTOR
Laborers - H&H	\$	54.96	0	\$ -
Operating Engineers - Building	\$	67.37	3	\$
Operating Engineers - H&H	\$	77.79	0	\$ -
Operating Engineers - Tech	\$	69.36	3	\$
Painters	\$	48.35	5	\$ -
Plumbers & Steamfitters	\$	63.09	7	\$ 5,300
Roofers	\$	51.37	5	\$
Sheet Metal Workers	\$	62.01	6	\$ 4,465
Sprinkler Fitters	\$	64.26	4	\$ 3,084
Teamsters - Building	\$	50.65	0	\$
Teamsters - H&H	\$	50.65	0	\$ -
Total				\$ 18,116
			Union Participation	65%
Savings from th	e Introd	luction of Flexible Shift	•	\$ 11,775

Flexible Shift Start Times Appendix C

Due Diligence Study **Monroe County**

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:

Electrical Workers

Plumbers & Steamfitters

Sheet Metal Workers

Sprinkler Fitters

- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for Building and Renovation Work Only
- Assume four (4) weeks per month

Hours Per Week Saved 1 Applicable Months 3

Renovation	4	Rates Package	Workers per Week		Total Savings
Bricklayers - Building	\$	55.95	1	\$	
Carpenters - Building	\$	53.54	3	\$	
Garpenters - H&H	\$	57.33	0	\$	
Electrical Workers	\$	62.70	2	\$	1,505
Glaziers	\$	52.17	1	\$	
Heat & Frost Insulators	\$	57.97	1	\$	-
Iron Workers	\$	60.26	0	\$	The American
Laborers - Abatement	\$	49.85	3	\$	-
Laborers - Building	\$	48.85	3	\$	
Laborers - H&H	\$	54.96	0	\$	and the second s
Operating Engineers - Building	\$	67.37	1	\$	
Operating Engineers - H&H	\$	77.79	0	\$	
Operating Engineers - Tech	\$	69.36	0	\$	
Painters	\$	48.35	2	\$	
Plumbers & Steamfitters	\$	63.09	3	\$	2,271
Roofers	\$	51.37	0	\$	_
Sheet Metal Workers	\$	62.01	2	\$	1,488
Sprinkler Fitters	\$	64.26	1	1\$	771
Teamsters - Building	\$	50.65	1	\$	
Teamsters - H&H	\$	50.65	0	\$	-
Total				\$	6,035
			Union Participation		65%
Savings from the Int	roduc	tion of Flexible Shift Sta	ert Times - Renovation	\$	3,923

Flexible Shift Start Times Appendix C

Due Diligence Study Monroe County

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:

Electrical Workers

Plumbers & Steamfitters

Sheet Metal Workers

Sprinkler Fitters

- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for Building and Renovation Work Only
- Assume four (4) weeks per month

Hours Per Week Saved	1
Applicable Months	0

Site		Rates Package	Workers per Week	 Total Savings
ricklayers - Building	\$	55.95	0	\$
arpenters - Building	\$	53.54	0	\$
arpenters - H&H	\$	57.33	1	\$
ectrical Workers	\$	62.70	3	\$ 2,257
laziers	\$	52.17	0	\$
eat & Frost Insulators	\$	57.97	0	\$ -
on Workers	\$	60.26	2	\$
aborers - Abatement	\$	49.85	0	\$ -
borers - Building	\$	48.85	0	\$
aborers - H&H	\$	54.96	6	\$ -
perating Engineers - Building	\$	67.37	0	\$ OR LESS BOOK
perating Engineers - H&H	\$	77.79	2	\$
perating Engineers - Tech	\$	69.36	1	\$
ainters	\$	48.35	1	\$
umbers & Steamfitters	\$	63.09	0	\$ 4
oofers	\$	51.37	0	\$ -
neet Metal Workers	\$	62.01	0	\$
orinkler Fitters	\$	64.26	0	\$ -
eamsters - Building	\$	50.65	0	\$
eamsters - H&H	\$	50.65	2	\$ -
Total				\$ 2,257
			Union Participation	65%
Savings from	n the Ir	troduction of Flexible	Shift Start Times - Site	\$ 1,467

Productivity Gain 10-Hour Days Appendix C

Due Diligence Study Monroe County

Assumptions:

- Increased productivity resulting from one (1) less set-up/clean-up cycle per week per employee
- Savings available regardless of union/non-union affiliation
- Applicable to day shift hours only
- Applicable to crafts with 1000+ hours
- Applicable to summer months only (June, July, August)

Hours Per Week Saved	1

Building	Rate	s Package	Applicable Hours	Workers per Week	Estimated Weeks	Tot	al Savings
Bricklayers - Building	\$	55.95	3,005	7	11	\$	4,203
Carpenters - Building	\$	53.54	7,174	15	12	\$	9,603
Carpenters - H&H	\$	57.33	0	0	0	\$	
Electrical Workers	\$	62.70	3,325	7	12	\$	5,212
Glaziers	\$	52.17	0	8	0	\$	
Heat & Frost Insulators	\$	57.97	2,635	6	11	\$	3,818
Iron Workers	\$	60.26	1,251	6	5	\$	1,885
Laborers - Abatement	\$	49.85	0	0	0	\$	(A) 11 11 11 11 11 11 11 11 11 11 11 11 11
Laborers - Building	\$	48.85	1,393	6	6	\$	1,701
Laborers - H&H	\$	54.96	0	0	0	\$	-
Operating Engineers - Building	\$	67.37	0	3	0	\$	-
Operating Engineers - H&H	\$	77.79	0	0	0	\$	-
Operating Engineers - Tech	\$	69.36	0	3	0	\$	
Painters	\$	48.35	0	5	0	\$	-
Plumbers & Steamfitters	\$	63.09	1,545	7	6	\$	2,436
Roofers	\$	51.37	0	5	0	\$	-
Sheet Metal Workers	\$	62.01	1,265	6	5	\$	1,961
Sprinkler Fitters	\$	64.26	0	4	0	\$	-
Teamsters - Building	\$	50.65	0	0	0	\$	
Teamsters - H&H	\$	50.65	0	0	0	\$	-
Total			21,592			\$	30,818

Savings through Productivity Gains from 10-Hour Days - Building \$ 30,818

Productivity Gain 10-Hour Days Appendix C

Due Diligence Study Monroe County

Assumptions:

- Increased productivity resulting from one (1) less set-up/clean-up cycle per week per employee
- Savings available regardless of union/non-union affiliation
- Applicable to day shift hours only
- Applicable to crafts with 1000+ hours
- Applicable to summer months only (June, July, August)

Hours Per Week Saved	1
----------------------	---

Renovation	Rate	s Package	Applicable Hours	Workers per Week	Estimated Weeks	Total :	Savings
Bricklayers - Building	\$	55.95	0	1	Ö	\$	
Carpenters - Building	\$	53.54	0	3	0	\$	-
Garpenters - H&H	\$	57.33	0	0	0	\$	-
Electrical Workers	\$	62.70	0	2	0	\$	-
Glaziers	\$	52.17	0	1	0	\$	-
Heat & Frost Insulators	\$	57.97	0	1	0	\$	-
Iron Workers	\$	60.26	0	0	0	\$	-
Laborers - Abatement	\$	49.85	0	3	0	\$	-
Laborers - Building	\$	48.85	0	3	0	\$	
Laborers - H&H	\$	54.96	0	0	0	\$	-
Operating Engineers - Building	\$	67.37	0	1	0	\$	1000
Operating Engineers - H&H	\$	77.79	0	0	0	\$	-
Operating Engineers - Tech	\$	69.36	0	0	0	\$	
Painters	\$	48.35	0	2	0	\$	-
Plumbers & Steamfitters	\$	63.09	0	3	0	\$	
Roofers	\$	51.37	0	0	0	\$	-
Sheet Metal Workers	\$	62.01	0	2	0	\$	
Sprinkler Fitters	\$	64.26	0	1	0	\$	-
Teamsters - Building	\$	50.65	0	1	0	\$	
Teamsters - H&H	\$	50.65	0	0	0	\$	-
Total			0			\$	-

Savings through Productivity Gains from 10-Hour Days - Renovation \$ -

Productivity Gain 10-Hour Days Appendix C

Due Diligence Study Monroe County

Assumptions:

- Increased productivity resulting from one (1) less set-up/clean-up cycle per week per employee
- Savings available regardless of union/non-union affiliation
- Applicable to day shift hours only
- Applicable to crafts with 1000+ hours
- Applicable to summer months only (June, July, August)

Hours Per Week Saved	1
----------------------	---

Site	Rate	s Package	Applicable Hours	Workers per Week	Estimated Weeks	Total :	Savings
Bricklayers - Building	\$	55.95	0	0	0	\$	-
Carpenters - Building	\$	53.54	0	0	0	\$	-
Carpenters - H&H	\$	57.33	0	1	0	\$	-
Electrical Workers	\$	62.70	0	3	0	\$	_
Glaziers	\$	52.17	0	0	0	\$	-
Heat & Frost Insulators	\$	57.97	0	0	0	\$	_
Iron Workers	\$	60.26	0	2	0	\$	-
Laborers - Abatement	\$	49.85	0	0	0	\$	-
Laborers - Building	\$	48.85	0	Ō	0	\$	
Laborers - H&H	\$	54.96	0	6	0	\$	-
Operating Engineers - Building	\$	67.37	0	Ō	0	\$	
Operating Engineers - H&H	\$	77.79	0	2	0	\$	-
Operating Engineers - Tech	\$	69.36	0	1	0	\$	=
Painters	\$	48.35	0	1	0	\$	-
Plumbers & Steamfitters	\$	63.09	0	0	0	\$	-
Roofers	\$	51.37	0	0	0	\$	
Sheet Metal Workers	\$	62.01	0	0	0	\$	-
Sprinkler Fitters	\$	64.26	0	0	0	\$	-
Teamsters - Building	\$	50.65	0	0	0	\$	-
Teamsters - H&H	\$	50.65	0	2	0	\$	_
Total			0			\$	-

Savings through Productivity Gains from 10-Hour Days - Site \$
Total Savings through Productivity Gains from 10-Hour Days \$ 30,818

Industry Funds Appendix C

Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution
- Minimum Fund Contribution
- Maximum Savings
- Total Savings

\$2.6	B/hr.
\$0.00	0/hr.
\$21,	396
\$13,	908

Building	Total Hours	Industry	Contribution	Total Cost
Bricklayers - Building	12,018	\$	0.10	\$ 1,202
Carpenters - Building	28,697	\$	-	\$ -
Garpenters - H&H	0	\$	-	\$
Electrical Workers	13,300	\$		\$ -
Glaziers	3,810	\$	0.10	\$ 381
Heat & Frost Insulators	10,539	\$	0.10	\$ 1,054
Iron Workers	5,004	\$	0.04	\$ 200
Laborers - Abatement	0	\$	-	\$
Laborers - Building	5,570	\$		\$
Laborers - H&H	0	\$		\$
Operating Engineers - Building	3,191	\$	0.05	\$ 160
Operating Engineers - H&H	0	\$	0.05	\$ -
Operating Engineers - Tech	362	\$	0.05	\$ 18
Painters	3,868	\$	0.15	\$ 580
Plumbers & Steamfitters	6,178	\$	2.68	\$ 16,557
Roofers	1,993	\$		\$ -
Sheet Metal Workers	5,060	\$	0.17	\$ 860
Sprinkler Fitters	1,537	\$	0.25	\$ 384
Teamsters - Building	0	\$		\$
Teamsters - H&H	0	\$	-	\$ -
Total				\$ 21,396
		Union F	Participation	65%
Savings thro	ugh the Elimination of	Industry Fund	ls - Building	\$ 13,908

Industry Funds Appendix C

Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution

- Minimum Fund Contribution

- Maximum Savings

- Total Savings

\$2.68/hr.
\$0.00/hr.
\$1,218
\$792

Renovation	Total Hours	Industry	Contribution	Total Cost
Bricklayers - Building	43	\$	0.10	\$ 4
Carpenters - Building	1,167	\$	-	\$ -
Carpenters - H&H	0	\$		\$
Electrical Workers	886	\$		\$ W 22 30 W 22 W 22 W 22 W 22 W 22 W 22 W
Glaziers	23	\$	0.10	\$ 2
Heat & Frost Insulators	73	\$	0.10	\$ 7
Iron Workers	Ō	\$	0.04	\$
Laborers - Abatement	440	\$	-	\$
Laborers - Building	642	\$		\$
Laborers - H&H	0	\$	<u> </u>	\$
Operating Engineers - Building	116	\$	0.05	\$ 6
Operating Engineers - H&H	0	\$	0.05	\$ •
Operating Engineers - Tech	.0	\$	0.05	\$
Painters	196	\$	0.15	\$ 29
Plumbers & Steamfitters	405	\$	2.68	\$ 1,085
Roofers	0	\$	-	\$ •
Sheet Metal Workers	319	\$	0.17	\$ 54
Sprinkler Fitters	117	\$	0.25	\$ 29
Teamsters - Building	95	\$	-	\$
Teamsters - H&H	0	\$		\$ -
Total				\$ 1,218
		Union I	Participation	65%
Savings through	the Elimination of Inc	dustry Funds -	Renovation	\$ 792

Industry Funds Appendix C

Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution
- Minimum Fund Contribution
- Maximum Savings
- Total Savings

\$2.68/hr.
\$0.00/hr.
\$95
\$62

Site	Total Hours	Industry	Contribution	Total Cost		
Bricklayers - Building	0	\$	0.40	\$		
Carpenters - Building	0	\$	-	\$	-	
Carpenters - H&H	72	\$		\$		
Electrical Workers	758	\$	-	\$		
Glaziers	0	\$	0.10	\$		
Heat & Frost Insulators	0	\$	0.10	\$	-	
Iron Workers	290	\$	0.04	\$	12	
Laborers - Abatement	0	\$		\$	-	
Laborers - Building	0	\$		\$		
Laborers - H&H	5,330	\$		\$	-	
Operating Engineers - Building	0	\$	0.05	\$		
Operating Engineers - H&H	1,439	\$	0.05	\$	72	
Operating Engineers - Tech	29	\$	0.05	\$	1	
Painters	68	\$	0.15	\$	10	
Plumbers & Steamfitters	0	\$	2.68	\$		
Roofers	0	\$	-	\$	-	
Sheet Metal Workers	0	\$	0.17	\$	CONTRACTOR	
Sprinkler Fitters	0	\$	0.25	\$	-	
Teamsters - Building	0	\$		\$		
Teamsters - H&H	239	\$	•	\$		
Total		_		\$	95	
		Union f	Participation		65%	
Savings t	through the Eliminatio	on of Industry	Funds - Site	\$	62	
		_			<u>. </u>	
Total Say	vings through the Elim	ination of Ind	ustry Funds	\$	14,761	

 0370
\$ 62

\$	14,761

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

n.dd	Journeymen		Ap	Apprentice			Average		Union	Total	
Building	P	ackage	Pa	ckage	- 3	Α	Pa	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	4	1	\$	52.71	7,812	\$	411,770
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	18,653	\$	918,080
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$	-
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	8,645	\$	492,464
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	2,477	\$	124,021
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	6,850	\$	379,170
Iron Workers	\$	60.26	\$	41.44	4	1	\$	56.50	3,253	\$	183,759
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$	•
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	3,621	\$	163,601
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	0	\$	SSANTA STATE
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	2,074	\$	134,177
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	235	\$	15,577
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	2,514	\$	116,919
Plumbers & Steamfitters	\$	63.09	\$	39.10	4	1	\$	58.29	4,016	\$	234,080
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	1,295	\$	61,459
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	3,289	\$	188,577
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	999	\$	60,569
Teamsters - Building	\$	50.65	\$	-	1	0	\$	50.65	0	\$	
Teamsters - H&H	\$	50.65	\$	-	1	0	\$	50.65	0	\$	-
Total									65,733	Ś	3,484,225

4

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Building	Journeymen Package		•	Apprentice Package		Α	Average Package		Union Hours		Total Cost	
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	7,812	\$	405,447	
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	18,653	\$	918,080	
Garpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$		
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	8,645	\$	492,464	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	2,477	\$	124,021	
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	6,850	\$	379,170	
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	3,253	\$	180,698	
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$	-	
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	3,621	\$	163,601	
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	0	\$		
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	2,074	\$	134,177	
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$	-	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	235	\$	15,577	
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	2,514	\$	116,919	
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	4,016	\$	229,262	
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	1,295	\$	61,459	
Sheet Metal Workers	\$	62.01	\$	43.31	8	1	\$	57.34	3,289	\$	188,577	
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	999	\$	60,569	
Teamsters - Building	\$	50.65	\$		1	0	\$	50.65	0	\$		
Teamsters - H&H	\$	50.65	\$	~ × × = -	1	0	\$	50.65	0	\$	-	
Total				(Utili	zati	on B	ased on Si	65,733 te Activity	\$:	3 ,470,023 20%	

Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Building | \$

2,840

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Labor	Cost	Using	Apprentice	Ratios	Per	CBA
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Renovation	Journeymen Package		prentice ackage	e J		Average Package		Union Hours		Total Cost	
Bricklayers - Building	\$	55.95	\$ 39.76	4	1	\$	52.71	28	\$	1,473	
Carpenters - Building	\$	53.54	\$ 36.26	3	1	\$	49.22	759	\$	37,335	
Carpenters - H&H	\$	57.33	\$ 37.99	3	1	\$	52.50	0	\$	F	
Electrical Workers	\$	62.70	\$ 48.36	3	2	\$	56.97	576	\$	32,806	
Glaziers	\$	52.17	\$ 43.81	3	1	\$	50.08	15	\$	749	
Heat & Frost Insulators	\$	57.97	\$ 47.49	3	1	\$	55.35	47	\$	2,626	
Iron Workers	\$	60.26	\$ 41.44	4	1	\$	56.50	0	\$		
Laborers - Abatement	\$	49.85	\$ 34.20	3	1	\$	45.94	286	\$	13,138	
Laborers - Building	\$	48.85	\$ 34.20	3	1	\$	45.19	417	\$	18,857	
Laborers - H&H	\$	54.96	\$ 38.47	3	1	\$	50.84	0	\$	-	
Operating Engineers - Building	\$	67.37	\$ 56.65	3	1	\$	64.69	75	\$	4,878	
Operating Engineers - H&H	\$	77.79	\$ 64.03	3	1	\$	74.35	0	\$		
Operating Engineers - Tech	\$	69.36	\$ 56.73	3	1	\$	66.20	0	\$		
Painters	\$	48.35	\$ 40.96	3	1	\$	46.50	127	\$	5,925	
Plumbers & Steamfitters	\$	63.09	\$ 39.10	4	1	\$	58.29	263	\$	15,345	
Roofers	\$	51.37	\$ 35.66	3	1	\$	47.44	0	\$	-	
Sheet Metal Workers	\$	62.01	\$ 43.31	3	1	\$	57.34	207	\$	11,889	
Sprinkler Fitters	\$	64.26	\$ 53.36	2	1	\$	60.63	76	\$	4,611	
Teamsters - Building	\$	50.65	\$ A TEXAS	1	0	\$	50.65	62	\$	3,128	
Teamsters - H&H	\$	50.65	\$ -	1	0	\$	50.65	0	\$	-	
Total								2,939	Ś	152,759	

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Labor Cost Using Apprentice Ratios of 3:1 or Better

Renovation	Jou	Journeymen		Apprentice		Α	Average		Union	Total		
	P	ackage	Pi	ackage			Pi	ackage	Hours		Cost	
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	28	\$	1,451	
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	759	\$	37,335	
Garpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$	MILENE:	
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	576	\$	32,806	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	15	\$	749	
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	47	\$	2,626	
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	0	\$	-	
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	286	\$	13,138	
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	417	\$	18,857	
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	0	\$	-	
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	75	\$	4,878	
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$	-	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	0	\$	-	
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	127	\$	5,925	
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	263	\$	15,029	
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	0	\$		
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	207	\$	11,889	
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	76	\$	4,611	
Teamsters - Building	\$	50.65	\$	WILL-W	1	0	\$	50.65	62	\$	3,128	
Teamsters - H&H	\$	50.65	\$	-	1	0	\$	50.65	0	\$	-	
Total							-		2,939	\$	152,420	
				ı	Utili	izati	on B	ased on Si	te Activity		20%	
Coulons from the Invel									•	ć	60	

Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Renovation | \$

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Labor (Cost	Using	Apprentice	Ratios	Per CBA
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Site	Journeymen		Ap,	Apprentice		Α	Average		Union		Total	
Site	P	ackage	Pa	ackage		^	Pa	ackage	Hours		Cost	
Bricklayers - Building	\$	55.95	\$	39.76	4	1	\$	52.71	0	\$	-	
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	0	\$		
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	47	\$	2,457	
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	493	\$	28,067	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	0	\$		
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	0	\$	-	
Iron Workers	\$	60.26	\$	41.44	4	1	\$	56.50	189	\$	10,649	
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$		
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	0	\$	-	
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	3,465	\$	176,127	
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	0	\$		
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	935	\$	69,544	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	19	\$	1,248	
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	44	\$	2,055	
Plumbers & Steamfitters	\$	63.09	\$	39.10	4	1	\$	58.29	0	\$		
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	0	\$	-	
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	0	\$	-	
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	0	\$	-	
Teamsters - Building	\$	50.65	\$	-	1	0	\$	50.65	0	\$	-	
Teamsters - H&H	\$	50.65	\$	-	1	0	\$	50.65	155	\$	7,868	
Total	·	•							5.346	Ś	298.015	

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Site	Journeymen Package		•	Apprentice Package		Α	Average Package		Union Hours		Total Cost	
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	0	\$		
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	0	\$	-	
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	47	\$	2,457	
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	493	\$	28,067	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	0	\$	-	
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	0	\$	-	
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	189	\$	10,472	
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$	-	
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	0	\$	-	
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	3,465	\$	176,127	
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	0	\$	-	
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	935	\$	69,544	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	19	\$	1,248	
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	44	\$	2,055	
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	0	\$		
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	0	\$		
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	0	\$		
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	0	\$		
Teamsters - Building	\$	50.65	\$		1	0	\$	50.65	0	\$	-	
Teamsters - H&H	\$	50.65	\$	-	1	0	\$	50.65	155	\$	7,868	
Total									5,346	\$	297,838	
Utilization Based on Site Activity											20%	
Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Site										\$	35	

Total Savings through the Implementation of Apprentice Ratios of 3:1 or Better \$

\$ 2,944

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Building	Jou	rneymen	App	prentice	1	Α	Α	verage	Non-Union		Total
Building	P	ackage	Pa	ackage	,	^	Pa	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	0	\$	55.95	4,206	\$	235,342
Carpenters - Building	\$	53.54	\$	36.26	3	0	\$	53.54	10,044	\$	537,753
Carpenters - H&H	\$	57.33	\$	37.99	3	0	\$	57.33	0	\$	
Electrical Workers	\$	62.70	\$	48.36	3	0	\$	62.70	4,655	\$	291,869
Glaziers	\$	52.17	\$	43.81	3	0	\$	52.17	1,334	\$	69,569
Heat & Frost Insulators	\$	57.97	\$	47.49	3	0	\$	57.97	3,689	\$	213,831
Iron Workers	\$	60.26	\$	41.44	3	0	\$	60.26	1,751	\$	105,539
Laborers - Abatement	\$	49.85	\$	34.20	3	0	\$	49.85	0	\$	-
Laborers - Building	\$	48.85	\$	34.20	3	0	\$	48.85	1,950	\$	95,233
Laborers - H&H	\$	54.96	\$	38.47	3	0	\$	54.96	0	\$	-
Operating Engineers - Building	\$	67.37	\$	56.65	3	0	\$	67.37	1,117	\$	75,242
Operating Engineers - H&H	\$	77.79	\$	64.03	3	0	\$	77.79	0	\$	-
Operating Engineers - Tech	\$	69.36	\$	56.73	3	0	\$	69.36	127	\$	8,788
Painters	\$	48.35	\$	40.96	3	0	\$	48.35	1,354	\$	65,456
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	0	\$	63.09	2,162	\$	136,420
Roofers	\$	51.37	\$	35.66	3	0	\$	51.37	698	\$	35,833
Sheet Metal Workers	\$	62.01	\$	43.31	3	0	\$	62.01	1,771	\$	109,820
Sprinkler Fitters	\$	64.26	\$	53.36	3	0	\$	64.26	538	\$	34,569
Teamsters - Building	\$	50.65	\$	-	3	0	\$	50.65	0	\$	
Teamsters - H&H	\$	50.65	\$	-	3	0	\$	50.65	0	\$	-
Total									35.394	Ś	2.015.264

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Building	rneymen ackage	•	prentice ackage	J	Α	verage ackage	Non-Union Hours		Total Cost
Bricklayers - Building	\$ 55.95	\$	39.76	3	1	\$ 51.90	4,206	\$	218,317
Carpenters - Building	\$ 53.54	\$	36.26	3	1	\$ 49.22	10,044	\$	494,351
Carpenters - H&H	\$ 57.33	\$	37.99	3	1	\$ 52.50	0	\$	
Electrical Workers	\$ 62.70	\$	48.36	3	2	\$ 56.97	4,655	\$	265,173
Glaziers	\$ 52.17	\$	43.81	3	1	\$ 50.08	1,334	\$	66,780
Heat & Frost Insulators	\$ 57.97	\$	47.49	3	1	\$ 55.35	3,689	\$	204,169
Iron Workers	\$ 60.26	\$	41.44	3	1	\$ 55.56	1,751	\$	97,299
Laborers - Abatement	\$ 49.85	\$	34.20	3	1	\$ 45.94	0	\$	
Laborers - Building	\$ 48.85	\$	34.20	3	1	\$ 45.19	1,950	\$	88,093
Laborers - H&H	\$ 54.96	\$	38.47	3	1	\$ 50.84	0	\$	
Operating Engineers - Building	\$ 67.37	\$	56.65	3	1	\$ 64.69	1,117	\$	72,249
Operating Engineers - H&H	\$ 77.79	\$	64.03	3	1	\$ 74.35	0	\$	_
Operating Engineers - Tech	\$ 69.36	\$	56.73	3	1	\$ 66.20	127	\$	8,388
Painters	\$ 48.35	\$	40.96	3	1	\$ 46.50	1,354	\$	62,956
Plumbers & Steamfitters	\$ 63.09	\$	39.10	3	1	\$ 57.09	2,162	\$	123,449
Roofers	\$ 51.37	\$	35.66	3	1	\$ 47.44	698	\$	33,094
Sheet Metal Workers	\$ 62.01	\$	43.31	3	1	\$ 57.34	1,771	\$	101,542
Sprinkler Fitters	\$ 64.26	\$	53.36	2	1	\$ 60.63	538	\$	32,614
Teamsters - Building	\$ 50.65	\$		1	0	\$ 50.65	0	\$	HE BY
Teamsters - H&H	\$ 50.65	\$	-	1	0	\$ 50.65	0	\$	
Total	 22						25 204	Ć.	1 060 474

Total 35,394 \$ 1,868,474

Utilization Based on Site Activity

20% 29,358 Savings for Non-Union Labor Using Apprentices - Building

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Renovation	Jou	rneymen	App	prentice		Α	Α	verage	Non-Union	Total
Reliovation	P	ackage	Pa	ckage	,	A	Pa	ackage	Hours	Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	0	\$	55.95	15	\$ 842
Carpenters - Building	\$	53.54	\$	36.26	3	0	\$	53.54	408	\$ 21,868
Carpenters - H&H	\$	57.33	\$	37.99	3	0	\$	57.33	0	\$ -
Electrical Workers	\$	62.70	\$	48.36	3	0	\$	62.70	310	\$ 19,443
Glaziers	\$	52.17	\$	43.81	3	0	\$	52.17	8	\$ 420
Heat & Frost Insulators	\$	57.97	\$	47.49	3	0	\$	57.97	26	\$ 1,481
Iron Workers	\$	60.26	\$	41.44	3	0	\$	60.26	0	\$ -
Laborers - Abatement	\$	49.85	\$	34.20	3	0	\$	49.85	154	\$ 7,677
Laborers - Building	\$	48.85	\$	34.20	3	0	\$	48.85	225	\$ 10,977
Laborers - H&H	\$	54.96	\$	38.47	3	0	\$	54.96	0	\$ -
Operating Engineers - Building	\$	67.37	\$	56.65	3	0	\$	67.37	41	\$ 2,735
Operating Engineers - H&H	\$	77.79	\$	64.03	3	0	\$	77.79	0	\$ -
Operating Engineers - Tech	\$	69.36	\$	56.73	3	0	\$	69.36	0	\$ -
Painters	\$	48.35	\$	40.96	3	0	\$	48.35	69	\$ 3,317
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	0	\$	63.09	142	\$ 8,943
Roofers	\$	51.37	\$	35.66	3	0	\$	51.37	0	\$ -
Sheet Metal Workers	\$	62.01	\$	43.31	3	0	\$	62.01	112	\$ 6,923
Sprinkler Fitters	\$	64.26	\$	53.36	3	0	\$	64.26	41	\$ 2,631
Teamsters - Building	\$	50.65	\$		3	0	\$	50.65	33	\$ 1,684
Teamsters - H&H	\$	50.65	\$	-	3	0	\$	50.65	0	\$
Total									1,583	\$ 88,942

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Renovation		rneymen ackage		prentice ackage	J	Α		verage ackage	Non-Union Hours	Total Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	15	\$ 781
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	408	\$ 20,103
Garpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	310	\$ 17,665
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	8	\$ 403
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	26	\$ 1,414
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	0	\$ a a
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	154	\$ 7,074
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	225	\$ 10,154
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	0	\$ -
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	41	\$ 2,626
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$ -
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	0	\$
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	69	\$ 3,190
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	142	\$ 8,093
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	0	\$
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	11-2	\$ 6,402
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	41	\$ 2,483
Teamsters - Building	\$	50.65	\$	-	1	0	\$	50.65	33	\$ 1,684
Teamsters - H&H	\$	50.65	\$	•	1	0	\$	50.65	0	\$ -
Total									1,583	\$ 82,072
				ι	Jtili	zati	on B	ased on S	Site Activity	20%
	Saving	gs for Non	-Unio	n Labor I	Usir	ng A	ppre	entices - I	Renovation	\$ 1,374

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Site	te Journeymen Apprentice J A Average Package Package Package		-	Non-Union Hours		Total Cost				
Bricklayers - Building	\$	55.95	\$ 39.76	3	0	\$	55.95	0	\$	a de la
Carpenters - Building	\$	53.54	\$ 36.26	3	0	\$	53.54	0	\$	-
Carpenters - H&H	\$	57.33	\$ 37.99	3	0	\$	57.33	25	\$	1,445
Electrical Workers	\$	62.70	\$ 48.36	3	0	\$	62.70	265	\$	16,634
Glaziers	\$	52.17	\$ 43.81	3	0	\$	52.17	0	\$	
Heat & Frost Insulators	\$	57.97	\$ 47.49	3	0	\$	57.97	0	\$	-
Iron Workers	\$	60.26	\$ 41.44	3	0	\$	60.26	102	\$	6,116
Laborers - Abatement	\$	49.85	\$ 34.20	3	0	\$	49.85	0	\$	-
Laborers - Building	\$	48.85	\$ 34.20	3	0	\$	48.85	0	\$	
Laborers - H&H	\$	54.96	\$ 38.47	3	0	\$	54.96	1,866	\$	102,528
Operating Engineers - Building	\$	67.37	\$ 56.65	3	0	\$	67.37	0	\$	
Operating Engineers - H&H	\$	77.79	\$ 64.03	3	0	\$	77.79	504	\$	39,179
Operating Engineers - Tech	\$	69.36	\$ 56.73	3	0	\$	69.36	10	\$	704
Painters	\$	48.35	\$ 40.96	3	0	\$	48.35	24	\$	1,151
Plumbers & Steamfitters	\$	63.09	\$ 39.10	3	0	\$	63.09	0	\$	
Roofers	\$	51.37	\$ 35.66	3	0	\$	51.37	0	\$	-
Sheet Metal Workers	\$	62.01	\$ 43.31	3	0	\$	62.01	0	\$	
Sprinkler Fitters	\$	64.26	\$ 53.36	3	0	\$	64.26	0	\$	
Teamsters - Building	\$	50.65	\$ - 10	3	0	\$	50.65	0	\$	
Teamsters - H&H	\$	50.65	\$ -	3	0	\$	50.65	84	\$	4,237
Total								2,879	Ś	171,994

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Site	Jou	rneymen	Ар	prentice		Α	Α	verage	Non-Union		Total
Site	P	ackage	Pa	ackage	,	A	P	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	0	\$	
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	0	\$	-
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	25	\$	1,323
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	265	\$	15,113
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	0	\$	-
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	0	\$	-
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	102	\$	5,639
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$	-
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	0	\$	5
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	1,866	\$	94,837
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	0	\$	
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	504	\$	37,447
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	10	\$	672
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	24	\$	1,107
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	0	\$	
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	0	\$	-
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	0	\$	
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	0	\$	-
Teamsters - Building	\$	50.65	\$		1	0	\$	50.65	0	\$	
Teamsters - H&H	\$	50.65	\$		1	0	\$	50.65	84	\$	4,237
Total									2,879	\$	160,374
				ι	Jtili	zati	on B	ased on S	ite Activity		20%
		Savings	for N						ntices - Site	\$	2,324
		-						0 11		Ľ.	•
		Total Sa	vings	for Non-	Uni	on l	Labo	r Using A	pprentices	\$	33,056

Guaranteed Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume one (1) event for site work only
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours	1
Number of Events	0

Building	 ates & enefits		Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Total :	Savings
Bricklayers - Building	\$ 55.95	\$	30.56	7	2	\$	
Carpenters - Building	\$ 53.54	\$	30.65	15	2	\$	-
Carpenters - H&H	\$ 57.33	\$	33.13	0	2	\$	-
Electrical Workers	\$ 62.70	\$	36.00	7	2	\$	-
Glaziers	\$ 52.17	\$	27.88	8	2	\$	
Heat & Frost Insulators	\$ 57.97	\$	33.26	6	0	\$	
Iron Workers	\$ 60.26	\$	29.50	6	2	\$	
Laborers - Abatement	\$ 49.85	\$	28.37	0	2	\$	-
Laborers - Building	\$ 48.85	\$	27.37	6	2	\$	
Laborers - H&H	\$ 54.96	\$	30.71	0	2	\$	-
Operating Engineers - Building	\$ 67.37	\$	35.73	3	2	\$	-
Operating Engineers - H&H	\$ 77.79	\$	45.86	0	2	\$	-
Operating Engineers - Tech	\$ 69.36	\$	42.11	3	2	\$	-
Painters	\$ 48.35	\$	24.62	5	2	\$	-
Plumbers & Steamfitters	\$ 63.09	\$	35.38	7	2	\$	-
Roofers	\$ 51.37	\$	29.80	5	2	\$	-
Sheet Metal Workers	\$ 62.01	\$	33.89	6	2	\$	-
Sprinkler Fitters	\$ 64.26	\$	36.33	4	4	\$	
Teamsters - Building	\$ 50.65	\$	25.38	0	2	\$	
Teamsters - H&H	\$ 50.65	\$	25.38	0	2	\$	-
Total		Ś	641.91			\$	

Savings through the Reduction of Guaranteed Pay -Building \$

\$	-

Guaranteed Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume one (1) event for site work only
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours 1
Number of Events 0

Renovation	• •	Rates & Benefits		Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Total Savings	
Bricklayers - Building	\$	55.95	\$	30.56	1	2	\$	
Carpenters - Building	\$	53.54	\$	30.65	3	2	\$	-
Garpenters - H&H	\$	57.33	\$	33.13	0	2	\$	
Electrical Workers	\$	62.70	\$	36.00	2	2	\$	-
Glaziers	\$	52.17	\$	27.88	1	2	\$	
Heat & Frost Insulators	\$	57.97	\$	33.26	1	0	\$	-
Iron Workers	\$	60.26	\$	29.50	0	2	\$	
Laborers - Abatement	\$	49.85	\$	28.37	3	2	\$	-
Laborers - Building	\$	48.85	\$	27.37	3	2	\$	
Laborers - H&H	\$	54.96	\$	30.71	0	2	\$	
Operating Engineers - Building	\$	67.37	\$	35.73	1	2	\$	
Operating Engineers - H&H	\$	77.79	\$	45.86	0	2	\$	-
Operating Engineers - Tech	\$	69.36	\$	42.11	0	2	\$	-
Painters	\$	48.35	\$	24.62	2	2	\$	-
Plumbers & Steamfitters	\$	63.09	\$	35.38	3	2	\$	
Roofers	\$	51.37	\$	29.80	0	2	\$	-
Sheet Metal Workers	\$	62.01	\$	33.89	2	2	\$	-
Sprinkler Fitters	\$	64.26	\$	36.33	1	4	\$	-
Teamsters - Building	\$	50.65	\$	25.38	1	2	\$	=
Teamsters - H&H	\$	50.65	\$	25.38	0	2	\$	_
Total			\$	641.91			\$	

Savings through the Reduction of Guaranteed Pay - Renovation

\$	-	

Guaranteed Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume one (1) event for site work only
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours 1
Number of Events 1

Site	•	Rates & Benefits		Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Total Savings	
Bricklayers - Building	\$	55.95	\$	30.56	0	2	\$	-
Carpenters - Building	\$	53.54	\$	30.65	0	2	\$	-
Carpenters - H&H	\$	57.33	\$	33.13	1	2	\$	82
Electrical Workers	\$	62.70	\$	36.00	3	2	\$	268
Glaziers	\$	52.17	\$	27.88	0	2	\$	
Heat & Frost Insulators	\$	57.97	\$	33.26	0	0	\$	
Iron Workers	\$	60.26	\$	29.50	2	2	\$	182
Laborers - Abatement	\$	49.85	\$	28.37	0	2	\$	-
Laborers - Building	\$	48.85	\$	27.37	0	2	\$	-
Laborers - H&H	\$	54.96	\$	30.71	6	2	\$	475
Operating Engineers - Building	\$	67.37	\$	35.73	0	2	\$	-
Operating Engineers - H&H	\$	77.79	\$	45.86	2	2	\$	219
Operating Engineers - Tech	\$	69.36	\$	42.11	1	2	\$	97
Painters	\$	48.35	\$	24.62	1	2	\$	72
Plumbers & Steamfitters	\$	63.09	\$	35.38	0	2	\$	
Roofers	\$	51.37	\$	29.80	0	2	\$	_
Sheet Metal Workers	\$	62.01	\$	33.89	0	2	\$	
Sprinkler Fitters	\$	64.26	\$	36.33	0	4	\$	
Teamsters - Building	\$	50.65	\$	25.38	0	2	\$	
Teamsters - H&H	\$	50.65	\$	25.38	2	2	\$	152
Total			\$	641.91			Ś	1,547

Savings through the Reduction of Guaranteed Pay - Site \$ 1,547

Total Savings through the Reduction of Guaranteed Pay \$ 1,547

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays 4

Building		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings
Bricklayers - Building	\$	55.95	7	0	\$ to the P
Carpenters - Building	\$	53.54	15	0	\$
Garpenters - H&H	\$	57.33	0	8	\$
Electrical Workers	\$	62.70	7	0	\$ _
Glaziers	\$	52.17	8	0	\$
Heat & Frost Insulators	\$	57.97	6	0	\$ -
Iron Workers	\$	60.26	6	0	\$
Laborers - Abatement	\$	49.85	0	0	\$ -
Laborers - Building	\$	48.85	6	0	\$
Laborers - H&H	\$	54.96	0	8	\$ -
Operating Engineers - Building	\$	67.37	3	8	\$ 6,468
Operating Engineers - H&H	\$	77.79	0	8	\$ -
Operating Engineers - Tech	\$	69.36	3	0	\$
Painters	\$	48.35	5	0	\$ ops 11 2 9 ng vili 30 mili
Plumbers & Steamfitters	\$	63.09	7	0	\$
Roofers	\$	51.37	5	0	\$
Sheet Metal Workers	\$	62.01	.6	0	\$
Sprinkler Fitters	\$	64.26	4	0	\$
Teamsters - Building	\$	50.65	0	0	\$
Teamsters - H&H	\$	50.65	0	0	\$ -
Tota!					\$ 6,468
			Un	ion Participation	65%
	Savings tl	nrough the E	imination of Holida	ay Pay - Building	\$ 4,204

No Holiday Pay Appendix C

Due Diligence Study Monroe County

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays	4

Renovation		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings
Bricklayers - Building	\$	55.95	1	0	\$
Carpenters - Building	\$	53.54	3	0	\$ -
Carpenters - H&H	\$	57.33	0	8	\$
Electrical Workers	\$	62.70	2	0	\$ -
Glaziers	\$	52.17	Ĩ	0	\$ -
Heat & Frost Insulators	\$	57.97	1	0	\$ _
Iron Workers	\$	60.26	0	0	\$
Laborers - Abatement	\$	49.85	3	0	\$ -
Laborers - Building	\$	48.85	3	0	\$ HS SAS RE-
Laborers - H&H	\$	54.96	0	8	\$ -
Operating Engineers - Building	\$	67.37	1	8	\$ 2,156
Operating Engineers - H&H	\$	77.79	0	8	\$ -
Operating Engineers - Tech	\$	69.36	0	0	\$
Painters	\$	48.35	2	0	\$ -
Plumbers & Steamfitters	\$	63.09	3	0	\$
Roofers	\$	51.37	0	0	\$ -
Sheet Metal Workers	\$	62.01	2	0	\$
Sprinkler Fitters	\$	64.26	1	0	\$ -
Teamsters - Building	\$	50.65	1	0	\$
Teamsters - H&H	\$	50.65	0	0	\$ -
Total					\$ 2,156
			Un	ion Participation	65%
Sav	ings thro	ugh the Elimi	nation of Holiday F	ay - Renovation	\$ 1,401

No Holiday Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays 1

Site		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings		
Bricklayers - Building	\$	55.95	0	0	\$		
Carpenters - Building	\$	53.54	0	0	\$	_	
Garpenters - H&H	\$	57.33	1	8	\$	1,835	
Electrical Workers	\$	62.70	3	0	\$	_	
Glaziers	\$	52.17	0	0	\$		
Heat & Frost Insulators	\$	57.97	0	0	\$	-	
Iron Workers	\$	60.26	2	0	\$		
Laborers - Abatement	\$	49.85	0	0	\$	-	
Laborers - Building	\$	48.85	0	0	\$		
Laborers - H&H	\$	54.96	6	8	\$	10,552	
Operating Engineers - Building	\$	67.37	0	8	\$		
Operating Engineers - H&H	\$	77.79	2	8	\$	4,979	
Operating Engineers - Tech	\$	69.36	1	0	\$		
Painters	\$	48.35	1	0	\$		
Plumbers & Steamfitters	\$	63.09	0	0	\$	-	
Roofers	\$	51.37	0	0	\$		
Sheet Metal Workers	\$	62.01	0	0	\$		
Sprinkler Fitters	\$	64.26	0	0	\$		
Teamsters - Building	\$	50.65	0	0	\$	-	
Teamsters - H&H	\$	50.65	2	0	\$	-	
Total					\$	17,365	
			U	nion Participation		65%	
	Savir	igs through t	he Elimination of	Holiday Pay - Site	\$	11,288	
	Total	Savings thro	ugh the Eliminatio	on of Holiday Pay	\$	16,893	

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Offsite Fabrication Appendix C

Due Diligence Study Monroe County

Assumptions:

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Building		ates & enefits	Project Hours	Offsite Work	Cost Reduction	Tot	al Savings
Bricklayers - Building	\$	55.95	12,018	0%	20%	\$	
Carpenters - Building	\$	53.54	28,697	5%	20%	\$	15,364
Carpenters - H&H	\$	57.33	0	5%	20%	\$	
Electrical Workers	\$	62.70	13,300	2%	20%	\$	3,336
Glaziers	\$	52.17	3,810	0%	20%	\$	
Heat & Frost Insulators	\$	57.97	10,539	0%	20%	\$	-
Iron Workers	\$	60.26	5,004	2%	20%	\$	1,206
Laborers - Abatement	\$	49.85	0	0%	20%	\$	-
Laborers - Building	\$	48.85	5,570	0%	20%	\$	-
Laborers - H&H	\$	54.96	0	0%	20%	\$	-
Operating Engineers - Building	\$	67.37	3,191	0%	20%	\$	
Operating Engineers - H&H	\$	77.79	0	0%	20%	\$	-
Operating Engineers - Tech	\$	69.36	362	0%	20%	\$	
Painters	\$	48.35	3,868	0%	20%	\$	-
Plumbers & Steamfitters	\$	63.09	6,178	2%	20%	\$	1,559
Roofers	\$	51.37	1,993	0%	20%	\$	
Sheet Metal Workers	\$	62.01	5,060	5%	20%	\$	3,138
Sprinkler Fitters	\$	64.26	1,537	0%	20%	\$	-
Teamsters - Building	\$	50.65	0	0%	20%	\$	
Teamsters - H&H	\$	50.65	0	0%	20%	\$	-
Total			101,127			\$	24,603
Ė				Unio	n Participation		65%
1	Sa	vings throu	gh the Use of	Offsite Fabrica	tion - Building	\$	15,992

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Renovation	ates & enefits	Project Hours	Offsite Work	Cost Reduction	To	tal Savings
Bricklayers - Building	\$ 55.95	43	0%	20%	\$	
Carpenters - Building	\$ 53.54	1,167	5%	20%	\$	625
Garpenters - H&H	\$ 57.33	0	5%	20%	\$	
Electrical Workers	\$ 62.70	886	2%	20%	\$	222
Glaziers	\$ 52.17	23	0%	20%	\$	
Heat & Frost Insulators	\$ 57.97	73	0%	20%	\$	
Iron Workers	\$ 60.26	0	2%	20%	\$	
Laborers - Abatement	\$ 49.85	440	0%	20%	\$	
Laborers - Building	\$ 48.85	642	0%	20%	\$	-
Laborers - H&H	\$ 54.96	0	0%	20%	\$	-
Operating Engineers - Building	\$ 67.37	116	0%	20%	\$	-
Operating Engineers - H&H	\$ 77.79	0	0%	20%	\$	-
Operating Engineers - Tech	\$ 69.36	0	0%	20%	\$	
Painters	\$ 48.35	196	0%	20%	\$	-
Plumbers & Steamfitters	\$ 63.09	405	2%	20%	\$	102
Roofers	\$ 51.37	0	0%	20%	\$	-
Sheet Metal Workers	\$ 62.01	319	5%	20%	\$	198
Sprinkler Fitters	\$ 64.26	117	0%	20%	\$	
Teamsters - Building	\$ 50.65	95	0%	20%	\$	
Teamsters - H&H	\$ 50.65	0	0%	20%	\$	-
Total		4,522			\$	1,147
1				n Participation		65%
Harper and the second	ite Fabrication	ı - Renovation	\$	746		

Offsite Fabrication Appendix C

Due Diligence Study Monroe County

Assumptions:

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Site	 ates & enefits	Project Hours	Offsite Work	Cost Reduction	Total Savings	
Bricklayers - Building	\$ 55.95	0	0%	20%	\$	
Carpenters - Building	\$ 53.54	0	5%	20%	\$	5 - JOSEP -
Carpenters - H&H	\$ 57.33	72	0%	20%	\$	-
Electrical Workers	\$ 62.70	758	2%	20%	\$	190
Glaziers	\$ 52.17	0	0%	20%	\$	-
Heat & Frost Insulators	\$ 57.97	0	0%	20%	\$	
Iron Workers	\$ 60.26	290	2%	20%	\$	70
Laborers - Abatement	\$ 49.85	0	0%	20%	\$	-
Laborers - Building	\$ 48.85	0	0%	20%	\$	-
Laborers - H&H	\$ 54.96	5,330	0%	20%	\$	
Operating Engineers - Building	\$ 67.37	0	0%	20%	\$	
Operating Engineers - H&H	\$ 77.79	1,439	0%	20%	\$	-
Operating Engineers - Tech	\$ 69.36	29	0%	20%	\$	-
Painters	\$ 48.35	68	0%	20%	\$	
Plumbers & Steamfitters	\$ 63.09	0	2%	20%	\$	-
Roofers	\$ 51.37	0	0%	20%	\$	
Sheet Metal Workers	\$ 62.01	0	5%	20%	\$	
Sprinkler Fitters	\$ 64.26	0	0%	20%	\$	
Teamsters - Building	\$ 50.65	0	0%	20%	\$	-
Teamsters - H&H	\$ 50.65	239	0%	20%	\$	-
Total	 	8,225			\$	260
		1		n Participation		55%
	Savings tl	hrough the Us	e of Offsite Fal	orication - Site	\$	169

Total Savings through the Use of Offsite Fabrication \$

\$ 16,907

- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Building		Union Rates	Project Hours	Workers per Week	Estimated Days	To	tal Savings
Bricklayers - Building	\$	30.56	12,018	7	215	\$	3,826
Carpenters - Building	\$	30.65	28,697	15	239	\$	9,162
Garpenters - H&H	\$	33.13	0	0	Ō	\$	
Electrical Workers	\$	36.00	13,300	7	238	\$	4,988
Glaziers	\$	27.88	3,810	8	60	\$	1,106
Heat & Frost Insulators	\$	33.26	10,539	6	220	\$	3,651
Iron Workers	\$	29.50	5,004	6	104	\$	1,538
Laborers - Abatement	\$	28.37	0	0	0	\$	-
Laborers - Building	\$	27.37	5,570	6	116	\$	1,588
Laborers - H&H	\$	30.71	0	0	0	\$	-
Operating Engineers - Building	\$	35.73	3,191	3	133	\$	1,188
Operating Engineers - H&H	\$	45.86	0	0	0	\$	-
Operating Engineers - Tech	\$	42.11	362	3	15	\$	159
Painters	\$	24.62	3,868	5	97	\$	992
Plumbers & Steamfitters	\$	35.38	6,178	7	110	\$	2,277
Roofers	\$	29.80	1,993	5	50	\$	619
Sheet Metal Workers	\$	33.89	5,060	6	105	\$	1,786
Sprinkler Fitters	\$	36.33	1,537	4	48	\$	582
Teamsters - Building	\$	25.38	0	0	0	\$	2
Teamsters - H&H	\$	25.38	0	0	0	\$	-
Total			101,127			\$	33,461
				Union	Participation		65%
	Sav	ings throug	h the Reduct	ion of Work Brea	ks - Building	\$	21,749

Work Break Time Reduction Appendix C

Due Diligence Study Monroe County

Assumptions:

- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Renovation		Union Rates	Project Hours	Workers per Week	Estimated Days	Total Savings	
Bricklayers - Building	\$	30.56	43	1	5	\$	14
Carpenters - Building	\$	30.65	1,167	3	49	\$	373
Carpenters - H&H	\$	33.13	0	0	0	\$	
Electrical Workers	\$	36.00	886	2	55	\$	332
Glaziers	\$	27.88	23	1	3	\$	7
Heat & Frost Insulators	\$	33.26	73	1	9	\$	25
Iron Workers	\$	29.50	0	0	0	\$	-
Laborers - Abatement	\$	28.37	440	3	18	\$	130
Laborers - Building	\$	27.37	642	3	27	\$	183
Laborers - H&H	\$	30.71	0	0	0	\$	
Operating Engineers - Building	\$	35.73	116	1	15	\$	43
Operating Engineers - H&H	\$	45.86	0	0	0	\$	-
Operating Engineers - Tech	\$	42.11	0	0	0	\$	
Painters	\$	24.62	196	2	12	\$	50
Plumbers & Steamfitters	\$	35.38	405	3	17	\$	149
Roofers	\$	29.80	0	0	0	\$	-
Sheet Metal Workers	\$	33.89	319	2	20	\$	113
Sprinkler Fitters	\$	36.33	117	1	15	\$	44
Teamsters - Building	\$	25.38	95	1	12	\$	25
Teamsters - H&H	\$	25.38	0	0	0	\$	-
Total			4,522			\$	1,488
				Union	Participation		65%
	Saving	s through t	he Reduction	of Work Breaks	- Renovation	\$	967

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- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Site		Union Rates	Project Hours	Workers per Week	Estimated Days	Tot	al Savings
Bricklayers - Building	\$	30.56	0	0	0	\$	
Carpenters - Building	\$	30.65	0	0	0	\$	-
Carpenters - H&H	\$	33.13	72	1	9	\$	25
Electrical Workers	\$	36.00	758	3	32	\$	284
Glaziers	\$	27.88	0	0	0	\$	
Heat & Frost Insulators	\$	33.26	0	0	0	\$	
Iron Workers	\$	29.50	290	2	18	\$	89
Laborers - Abatement	\$	28.37	0	0	0	\$	-
Laborers - Building	\$	27.37	0	0	0	\$	-
Laborers - H&H	\$	30.71	5,330	6	111	\$	1,705
Operating Engineers - Building	\$	35.73	0	0	0	\$	
Operating Engineers - H&H	\$	45.86	1,439	2	90	\$	687
Operating Engineers - Tech	\$	42.11	29	1	4	\$	13
Painters	\$	24.62	68	1	9	\$	17
Plumbers & Steamfitters	\$	35.38	Ö	0	0	\$	
Roofers	\$	29.80	0	0	0	\$	-
Sheet Metal Workers	\$	33.89	0	0	0	\$	
Sprinkler Fitters	\$	36.33	0	0	0	\$	-
Teamsters - Building	\$	25.38	0	0	0	\$	10000
Teamsters - H&H	\$	25.38	239	2	15	\$	63
Total	· · · · ·		8,225			\$	2,884
				Union	Participation		65%
		Savings th	rough the Re	duction of Work	Breaks - Site	\$	1,875
		Total Savi	ngs through t	he Reduction of \	Work Breaks	\$	24,591

- Assume all craft hous with Heavy & Highway classification be reclassified as Building
- All reclassifed work subject to Building rates only

Building	Project Hours		Union Rates		nession Rates		abor Cost v/o Con.)		abor Cost w/ Con.)	:	Total Savings
Bricklayers - Building	12,018	\$	30.56	\$	30.56	\$	367,270	\$	367,270	\$	
Carpenters - Building	28,697	\$	30.65	\$	30.65	\$	879,563	\$	879,563	\$	15.
Carpenters - H&H	0	\$	33.13	\$	30.65	\$	1995	\$		\$	
Electrical Workers	13,300	\$	36.00	\$	36.00	\$	478,800	\$	478,800	\$	-
Glaziers	3,810	\$	27.88	\$	27.88	\$	106,223	\$	106,223	\$	-
Heat & Frost Insulators	10,539	\$	33.26	\$	33.26	\$	350,527	\$	350,527	\$	-
Iron Workers	5,004	\$	29.50	\$	29.50	\$	147,618	\$	147,618	\$	-
Laborers - Abatement	0	\$	28.37	\$	28.37	\$	-	\$		\$	
Laborers - Building	5,570	\$	27.37	\$	27.37	\$	152,451	\$	152,451	\$	
Laborers - H&H	0	\$	30.71	\$	27.37	\$	-	\$		\$	
Operating Engineers - Building	3,191	\$	35.73	\$	35.73	\$	114,014	\$	114,014	\$	-
Operating Engineers - H&H	0	\$	45.86	\$	35.73	\$	-	\$	-	\$	-
Operating Engineers - Tech	362	\$	42.11	\$	42.11	\$	15,244	\$	15,244	\$	-
Painters	3,868	\$	24.62	\$	24.62	\$	95,230	\$	95,230	\$	-
Plumbers & Steamfitters	6,178	\$	35.38	\$	35.38	\$	218,578	\$	218,578	\$	
Roofers	1,993	\$	29.80	\$	29.80	\$	59,391	\$	59,391	\$	-
Sheet Metal Workers	5,060	\$	33.89	\$	33.89	\$	171,483	\$	171,483	\$	-
Sprinkler Fitters	1,537	\$	36.33	\$	36.33	\$	55,839	\$	55,839	\$	•
Teamsters - Building	0	\$	25.38	\$	25.38	\$		\$		\$	-
Teamsters - H&H	0	\$	25.38	\$	25.38	\$	-	\$	-	\$	-
Total	101,127					\$ 3	3,212,232	\$ 3	3,212,232	\$	-
							Union	Part	icipation		65%
	Sa	ving	s through	the	Use of W	/age	Concessio	ns -	Building	\$	_

- Assume all craft hous with Heavy & Highway classification be reclassified as Building
- All reclassifed work subject to Building rates only

Renovation	Project Hours		Union Rates		nession Rates		abor Cost v/o Con.)		abor Cost w/ Con.)	Tota! Savings
Bricklayers - Building	43	\$	30.56	\$	30.56	\$	1,314	\$	1,314	\$
Carpenters - Building	1,167	\$	30.65	\$	30.65	\$	35,769	\$	35,769	\$ -
Garpenters - H&H	0	\$	33.13	\$	30.65	\$		\$		\$ -
Electrical Workers	886	\$	36.00	\$	36.00	\$	31,896	\$	31,896	\$ -
Glaziers	23	\$	27.88	\$	27.88	\$	641	\$	641	\$ -
Heat & Frost Insulators	73	\$	33.26	\$	33.26	\$	2,428	\$	2,428	\$ -
Iron Workers	0	\$	29.50	\$	29.50	\$		\$		\$ -
Laborers - Abatement	440	\$	28.37	\$	28.37	\$	12,483	\$	12,483	\$ -
Laborers - Building	642	\$	27.37	\$	27.37	\$	17,572	\$	17,572	\$ -
Laborers - H&H	0	\$	30.71	\$	27.37	\$		\$		\$ -
Operating Engineers - Building	116	\$	35.73	\$	35.73	\$	4,145	\$	4,145	\$ -
Operating Engineers - H&H	0	\$	45.86	\$	35.73	\$		\$		\$ -
Operating Engineers - Tech	0	\$	42.11	\$	42.11	\$		\$		\$
Painters	196	\$	24.62	\$	24.62	\$	4,826	\$	4,826	\$ -
Plumbers & Steamfitters	405	\$	35.38	\$	35.38	\$	14,329	\$	14,329	\$ -
Roofers	0	\$	29.80	\$	29.80	\$	-	\$	-	\$ -
Sheet Metal Workers	319	\$	33.89	\$	33.89	\$	10,811	\$	10,811	\$ -
Sprinkler Fitters	117	\$	36.33	\$	36.33	\$	4,251	\$	4,251	\$ -
Teamsters - Building	95	\$	25.38	\$	25.38	\$	2,411	\$	2,411	\$
Teamsters - H&H	0	\$	25.38	\$	25.38	\$	-	\$	_	\$ -
Total	4,522	-				\$	142,874	\$	142,874	\$
							Union i	Parti	cipation	65%
	Savin	gs th	rough the	Use	of Wage	e Co	ncessions -	Rer	ovation	\$

- Assume all craft hous with Heavy & Highway classification be reclassified as Building
- All reclassifed work subject to Building rates only

Site	Project Hours		Union Rates		nession Rates		abor Cost v/o Con.)		abor Cost w/ Con.)		Total Savings
Bricklayers - Building	0	\$	30.56	\$	30.56	\$	F	\$		\$	NAME OF BE
Carpenters - Building	0	\$	30.65	\$	30.65	\$	-	\$	-	\$	-
Carpenters - H&H	72	\$	33.13	\$	30.65	\$	2,385	\$	2,207	\$	179
Electrical Workers	758	\$	36.00	\$	36.00	\$	27,288	\$	27,288	\$	-
Glaziers	0	\$	27.88	\$	27.88	\$	15000	\$		\$	-
Heat & Frost Insulators	0	\$	33.26	\$	33.26	\$		\$	_	\$	-
Iron Workers	290	\$	29.50	\$	29.50	\$	8,555	\$	8,555	\$	P
Laborers - Abatement	0	\$	28.37	\$	28.37	\$	-	\$	-	\$	-
Laborers - Building	0	\$	27.37	\$	27.37	\$	-	\$	3. 0	\$	
Laborers - H&H	5,330	\$	30.71	\$	27.37	\$	163,684	\$	145,882	\$	17,802
Operating Engineers - Building	0	\$	35.73	\$	35.73	\$		\$		\$	
Operating Engineers - H&H	1,439	\$	45.86	\$	35.73	\$	65,993	\$	51,415	\$	14,577
Operating Engineers - Tech	29	\$	42.11	\$	42.11	\$	1,221	\$	1,221	\$	
Painters	68	\$	24.62	\$	24.62	\$	1,674	\$	1,674	\$	-
Plumbers & Steamfitters	0	\$	35.38	\$	35.38	\$	(CENTER	\$	HE WAR	\$	
Roofers	0	\$	29.80	\$	29.80	\$	_	\$	-	\$	-
Sheet Metal Workers	0	\$	33.89	\$	33.89	\$	-	\$		\$	-
Sprinkler Fitters	0	\$	36.33	\$	36.33	\$	-	\$	-	\$	
Teamsters - Building	0	\$	25.38	\$	25.38	\$		\$		\$	
Teamsters - H&H	239	\$	25.38	\$	25.38	\$	6,066	\$	6,066	\$	-
Total	8,225					\$	276,866	\$	244,309	\$	32,558
						•	•		icipation	•	65%
		Sav	vings thro	ough	the Use	of V	Vage Conce		•	\$	21,163
		Tot	tal Saving	s th	rough the	e Us	e of Wage	Con	cessions	\$	21,163

Managements Rights Appendix C

Due Diligence Study Monroe County

- 2% for large, long duration, complex projects
- 1% for smaller, shorter duration, less complex projects
- 1/4% to 1/2% savings reduction resulting from jurisdictional restrictions on small projects
- 1/4% to 1/2% savings reduction resulting from efficiencies already available through Design/Build Contracts

Management Rights Savings	Project	F	Project Cost	Percent Union	Tot	al Savings
0.25%	SSDF Phase 2	\$	23,697,000	65%	\$	38,508
Total				William I	\$	38,508
o sy fien - To	otal Savings through	a Stro	ng Managemei	nts Rights Clause	\$	38,508

Rochester Careers in Construction

Due Diligence Study Monroe County

Assumptions:

- Contractor contributions equivalent to \$0.15/hr

Narrative:

To support Rochester Careers in Construction, Inc., a New York not-for-profit corporation, the Construction Manager will contribute \$0.15/hr.

Project	Project Hours	Program	n Cost (\$/hr)	Program Cost
SSDF Phase 2	113,869	\$	(0.15) \$	(17,080)
Total			\$	(17,080)
Tota	l Cost of Supporting Roches	ter Careers in	Construction \$	(17,080)

Wicks Law Exemption Appendix C

Due Diligence Study Monroe County

Assumptions:

- Wicks Law is applicable to all MEP work
- Assume a modest ten (10) percent reduction in project cost

Narrative:

Recent state legislation includes a provision that allows the Project Owner to aviod the use of Wicks Law if a Project Labor Agreement is implemented. Wicks Law requires that public works projects of this nature use multiple prime contractors, in a designated fashion, rather than allowing a single contractor on a construction projects.

Reports prepared by the New York State Division of Budget (May 1987) and New York State School Boards Association (March 1991) indicate that elimination of the requirement to comply with Wicks Law would reduce construction costs by 20 to 30 percent.

MELLIN	Project	P	roject Cost	Wicks Law Reduction	Program Cost
	SSDF Phase 2	\$	6,764,000	10%	\$ 676,400
	Total				\$ 676,400
		Total Savir	ngs through the Av	oidance of Wicks Law	\$ 676,400

End of Document



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

No. 220168

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKSL

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Determination of Significance Pursuant to the State Environmental Quality

Review Act for Tropical Exhibit and Main Entry Plaza Project

Honorable Legislators:

I recommend that Your Honorable Body determine whether the Tropical Exhibit and Main Entry Plaza project may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

The Tropical Exhibit and Main Entry Plaza project (the "Project"), located at the south end of Seneca Park Zoo (the "Zoo"), will feature a state-of-the-art tropics complex housing animals from the ecosystems of Borneo and Madagascar, including naturalistic orangutan habitat enabling climbing and more "tree-top-like" movement, ring-tailed lemurs, and an aquarium. The Project also includes a new front entry plaza with a Conservation Resource Center, larger event capacity, admissions, and a new gift shop area.

Monroe County conducted a SEQRA review and issued a Negative Declaration for the Seneca Park Zoo Improvements/Expansion in July 2016, which contemplated new construction at the south end of the Zoo to replace the main Zoo building in 2018. However, key details regarding the scope and scale of the new construction were not defined at that time. Pursuant to 6 NYCRR § 617.7(e), a lead agency, at its discretion, may amend a negative declaration when substantive changes are proposed for a project at any time prior to its decision to undertake, fund, or approve an action. Accordingly, we request Your Honorable Body to consider the proposed Project, and amend the 2016 Negative Declaration for the Tropical Exhibit and Main Entry Plaza project.

The specific legislative actions required are:

1. Amend the 2016 Negative Declaration to include the Tropical Exhibit and Main Entry Plaza project pursuant to 6 NYCRR § 617.7(e).

2. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution, and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This determination will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Sponsor Information.

Name of Action or Project:					
Seneca Park Zoo - Tropical Exhibit and Main Entry Plaza Project					
Project Location (describe, and attach a general location map):					
2222 St. Paul Blvd. Rochester: Monroe County					
Brief Description of Proposed Action (include purpose or need):					
Monroe County previously undertook a Capital Improvement Program (CIP) Master P elements of the CIP including identification of the phases of the project. Phase 1 of the end, and demolition of the main building, along with trail alterations along the northern included preliminary concepts for Phase 2, and for the Phase 1 of the CIP, were compounded in 2019. The Proposed Action contemplated for the Phase 2 CIP included reconstruction within of the Master Plan. Phase 2 includes: completion of the new service road / trail reconstruction SF two-story Main Building housing the Education Center, event space, Zoo complex adjacent to the new Main Building (±32,000 SF); reconstruction of utility infraunderground and geothermal wellfield, reconstruction of the main parking lot; temporary	ne CIP involved construction / expanse of the Zoo. The SEQRA proceed in 2015 and 2016, respective on the Zoo, with additional detail devistruction along the entire east side Gift Shop, and Administration Officistructure for the new buildings, inconstructure for the new buildings, inconstructure for the new buildings, inconstructure for the new buildings.	nsion of the Zoo on the northern ess for the CIP Master Plan, which ely. Phase 1 construction was reloped for the remaining elements of the Zoo boundary; new two-story "Tropics" exhibit luding moving electrical service			
Name of Applicant/Sponsor:	Telephone: 585-753-10	00			
Monroe County	E-Mail: countyexecutive	e@monroecounty.gov			
Address: 39 West Main Street					
City/PO: Rochester	State: NY	Zip Code: 14614			
Project Contact (if not same as sponsor; give name and title/role):	Telephone: 585-753-7293				
Patrick Meredith	E-Mail: patrickmeredithe	@manroecounty.gov			
Address: 39 West Main Street					
City/PO:	State:	Zip Code:			
Rochester	New York	14614			
Property Owner (if not same as sponsor):	Telephone:				
Monroe County	E-Mail:				
Address:					
City/PO: Rochester	State: New York	Zip Code: 14614			

B. Government Approvals

B. Government Approvals Funding, or Sponassistance.)	sorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicat (Actual or	
a. City Council, Town Board, ☐Yes☑No or Village Board of Trustees			
b. City, Town or Village ☐Yes☑No Planning Board or Commission			
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies ☐Yes☑No			
e. County agencies ✓Yes□No	County Executive / County Legislature - Funding Approval; MCWA - Water Main Installation	TBD	
f. Regional agencies □Yes☑No	N		
g. State agencies	NYSPRHP - Coordination & potential funding, NYSERDA - potential funding	TBD	
h. Federal agencies ☐Yes☑No			
i. Coastal Resources. i. Is the project site within a Coastal Area, o If Yes,	r the waterfront area of a Designated Inland W	aterway?	☑Yes □No
ii. Is the project site located in a communityiii. Is the project site within a Coastal Erosion	tion Program?	☑ Yes□No □ Yes☑No	
C. Planning and Zoning			
C.1. Planning and zoning actions.			
Will administrative or legislative adoption, or ar only approval(s) which must be granted to enab If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete sections C.2.		-	□Yes☑No
C.2. Adopted land use plans.	· · · · · · · · · · · · · · · · · · ·		
a. Do any municipally- adopted (city, town, vill where the proposed action would be located?	age or county) comprehensive land use plan(s) include the site	Z Yes□No
If Yes, does the comprehensive plan include spe would be located?	cific recommendations for the site where the p	proposed action	□Yes☑No
b. Is the site of the proposed action within any lo Brownfield Opportunity Area (BOA); designa or other?) If Yes, identify the plan(s):	ocal or regional special planning district (for exated State or Federal heritage area; watershed		∠ Yes□No
NYS Heritage Area: West Erie Canal Corridor			
c. Is the proposed action located wholly or parti or an adopted municipal farmland protection If Yes, identify the plan(s):	ally within an area listed in an adopted munici plan?	pal open space plan,	□Yes☑No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district?	✓ Yes □ No
O-S Open Space District	
b. Is the use permitted or allowed by a special or conditional use permit?	☐ Yes ☑ No
c. Is a zoning change requested as part of the proposed action?	☐ Yes ☑ No
If Yes, i. What is the proposed new zoning for the site?	
C.4. Existing community services.	
a. In what school district is the project site located? City of Rochester School District	
b. What police or other public protection forces serve the project site?	
City of Rochester Police / Monroe County Sheriff	
c. Which fire protection and emergency medical services serve the project site? City of Rochester Fire	
d. What parks serve the project site?	
Seneça Park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed,	include all
components)? Recreational/institutional	
b. a. Total acreage of the site of the proposed action?	
b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? 11 acres	
c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor? 297 acres	
c. Is the proposed action an expansion of an existing project or use?	☐ Yes ☑ No
i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, because feet)? % Units:	ousing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□Yes Z No
If Yes,	
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed?	☐Yes ☐No
iii. Number of lots proposed?	
e. Will proposed action be constructed in multiple phases?	✓ Yes □ No
i. If No, anticipated period of construction: 24 months	⊠ i e2□l/i0
ii. If Yes:	
 Total number of phases anticipated Anticipated commencement date of phase I (including demolition) 09 month 2022 year 	
Anticipated completion date of final phase Anticipated completion date of final phase On month 2024 year	
 Generally describe connections or relationships among phases, including any contingencies where progress 	of one phase may
determine timing or duration of future phases: Proposed work is phased to allow for minimal disruptions of existing portions of the zoo which will remain open and operational to the	a sublia se sueta ==
proposed work is phased to allow for minimal disruptions of existing portions of the zoo which will remain open and operational to the minimal disruptions. Subsequent phases will rely on completion of earlier phase to begin initiation (bidding, construction/demolition).	public as well as

f. Does the proje	ct include new resid	lential uses?			☐Yes ☑ No
If Yes, show nun	nbers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g. Does the prope	osed action include	new non-residenti	al construction (inclu	iding expansions\?	Z Yes □ No
If Yes,			ar construction (more	iame orbanisms).	F 1 C3 140
	of structures				
ii. Dimensions (in feet) of largest p	roposed structure:	2 sty_height;	415 width; and 120 length	
iii. Approximate	extent of building	space to be heated	or cooled:	100,000 +/- square feet	
				result in the impoundment of any	☐Yes Z No
	s creation of a wate	r supply, reservoi	r, pond, lake, waste la	agoon or other storage?	
If Yes, i Purpose of the	impoundment:				
	oundment, the princ	cinal source of the	water:	☐ Ground water ☐ Surface water stream	ms Other specify
	,	- par source or are			outer specify.
iii. If other than v	vater, identify the ty	pe of impounded	contained liquids and	d their source.	
iv. Approximate	size of the proposed	d imnoundment.	Volume	million gallons; surface area:	acres
v. Dimensions of	f the proposed dam	or impounding st	ructure:	height; length	acics
vi. Construction	method/materials f	or the proposed d	am or impounding str	ructure (e.g., earth fill, rock, wood, cond	crete):
				<u></u>	
D.2. Project Op	arations				
				uring construction, operations, or both? or foundations where all excavated	☐ Yes ☑ No
materials will r		ition, grading or n	istaliation of utilities	or roundations where an excavated	
If Yes:					
i. What is the pu	rpose of the excava	ition or dredging?			
			ts, etc.) is proposed to	be removed from the site?	
	(specify tons or cul				
	at duration of time?				
iii. Describe natu	re and characteristic	es of materials to t	e excavated or dredg	ged, and plans to use, manage or dispose	e of them.
			. 1 . 110		
If yes, descri	onsite dewatering of the control of	or processing or ex	cavated materials?		☐ Yes ☐ No
	tal area to be dredge			acres	
	aximum area to be			acres feet	
	e ine maximum dej vation require blast		or areaging?	feet	□Vas□Na
					☐Yes ☐No
	Joining Hours	himi:		975.4L.	
		V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
				crease in size of, or encroachment	☐ Yes / No
	ng wetland, waterbo	ody, shoreli <mark>ne, b</mark> ea	ich or adjacent area?		
If Yes:		o ankink arrantal b	- CC +		
				vater index number, wetland map numb	er or geographic
description).		2.207.2007.2007.2	2		
					100

If Yes; describe:	ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in s	
If Yes; describe:		10-10-
If Yes; describe:		
If Yes: a cares of aquatic vegetation proposed to be removed: expected acreage of aquatic vegetation remaining after project completion: purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):		☐ Yes ✓ No
e expected acreage of aquatic vegetation remaining after project completion: purpose of proposed method of plant removal (e.g. beach clearing, invasive species control, boat access): proposed method of plant removal: if chemical/herbicide treatment will be used, specify product(s): v. Describe any proposed action use, or create a new demand for water? f Yes: i. Total anticipated water usage/demand per day: ii. Will the proposed action obtain water from an existing public water supply? PYes Nome of district or service area: City of Rochester / Monroe County Water Authority Does the existing public water supply have capacity to serve the proposal? is the project site in the existing district? Does the existing public water supply have capacity to serve the proposal? is the project site in the existing district? Doe stitle interests on within an existing district project; be capacity of project site in the existing district project; be capacity of supply for the district be necessary to supply the project? Pyes No fYes: Describe extensions or capacity expansions proposed to serve this project: Source(s) of supply for the district: City of Rochester / Monroe County Water Authority iv. Is a new water supply district or service area proposed to be formed to serve the project site? Applicant/sponsor for new district: Date application submitted or anticipated: Proposed source(s) of supply for new district: v. If a public water supply will not be used, describe plans to provide water supply for the project: vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/minute. Will the proposed action generate liquid wastes? I otal anticipated liquid waste generation per day: 192,000 gallons/day iii Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): If Yes: Name of district: Monroe County Pure Waters Does the existing district? I/Yes No I/	If Yes:	☐ Yes☑No
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): proposed method of plant removal: if chemical/herbicide treatment will be used, specify product(s): if chemical/herbicide treatment will be used, specify product(s): if chemical/herbicide treatment will be used, specify product(s):		2007
proposed method of plant removal: if chemical/herbicide treatment will be used, specify product(s): Describe any proposed reclamation/mitigation following disturbance: Will the proposed action use, or create a new demand for water? Yes No Yes 1. Total anticipated water usage/demand per day: 192,000 peak gallons/day ii. Will the proposed action obtain water from an existing public water supply? Yes No Name of district or service area: City of Rochester / Monroe County Water Authority Does the existing public water supply have capacity to serve the proposal? Is the project site in the existing district? Does the existing public water supply have capacity to serve the proposal? Is expansion of the district needed? Do existing lines serve the project site? Will line extension within an existing district be necessary to supply the project? Pers No Source(s) of supply for the district: City of Rochester / Monroe County Water Authority Source(s) of supply for the district: City of Rochester / Monroe County Water Authority Source(s) of supply for the district: City of Rochester / Monroe County Water Authority Applicant/sponsor for new district: Date application submitted or anticipated: Proposed source(s) of supply for new district: If a public water supply will not be used, describe plans to provide water supply for the project: Will the proposed action generate liquid wastes? Yes No Yes No Yes No Yes No Will the proposed action generate liquid wastes? Yes No Will the proposed action generate liquid wastes? Will the proposed action generate liquid wastes? Will the proposed action use any existing public wastewater treatment facilities? Will the proposed action use any existing public wastewater treatment facilities? Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Yes No		
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Yes		
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Source(s) of supply for the district: City of Rochester / Monroe County Water Authority iv. Is a new water supply district or service area proposed to be formed to serve the project site? Applicant/sponsor for new district: Date application submitted or anticipated: Proposed source(s) of supply for new district: If a public water supply will not be used, describe plans to provide water supply for the project: If water supply will be from wells (public or private), maximum pumping capacity: Will the proposed action generate liquid wastes? Yes: Total anticipated liquid waste generation per day: Total anticipated liquid waste sto be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): Will the proposed action use any existing public wastewater treatment facilities? Will the proposed action use any existing public wastewater treatment facilities? Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? ZYes No Is the project site in the existing district?		☐Yes Z No
iv. Is a new water supply district or service area proposed to be formed to serve the project site? Yes No	Describe extensions or capacity expansions proposed to serve this project:	
f, Yes: Applicant/sponsor for new district: Date application submitted or anticipated: Proposed source(s) of supply for new district: If a public water supply will not be used, describe plans to provide water supply for the project: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will other project: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public or private), maximum pumping capacity: If water supply will be from wells (public value) If water supply will be from described plants water supply for the project: If water supply will be from described plants water supply for the project: If water supply will be from described plants water supply for the project: If water supply will be from described plants water supply for the project: If water supply water supply water supply for the project: If water supply water supply water supply for the project: If water supply water supply water supply for the project: If water supply water supply water supply for the project: If water supply water supply water supply for the project: If water supply water supply water	Source(s) of supply for the district: City of Rochester / Monroe County Water Authority	
Date application submitted or anticipated: Proposed source(s) of supply for new district: V. If a public water supply will not be used, describe plans to provide water supply for the project: V. If water supply will be from wells (public or private), maximum pumping capacity:	iv. Is a new water supply district or service area proposed to be formed to serve the project site? f, Yes:	☐ Yes ✓ No
Proposed source(s) of supply for new district: v. If a public water supply will not be used, describe plans to provide water supply for the project: vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/minute. ii. Will the proposed action generate liquid wastes? ii. Total anticipated liquid waste generation per day: 192,000 gallons/day iii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): nitary wastewater iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? If Yes No		
v. If a public water supply will not be used, describe plans to provide water supply for the project: vi. If water supply will be from wells (public or private), maximum pumping capacity:		
i. Will the proposed action generate liquid wastes? i. Total anticipated liquid waste generation per day: ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): nitary wastewater iii. Will the proposed action use any existing public wastewater treatment facilities? iii. Will the proposed action use any existing public wastewater treatment facilities? iii. Wastewater iii. Will the proposed action use any existing public wastewater treatment facilities? iii. Wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant iii. Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant iii. Name of district: Monroe County Pure Waters iii. Does the existing wastewater treatment plant have capacity to serve the project? iii. Yes No		
i. Will the proposed action generate liquid wastes? i. Total anticipated liquid waste generation per day:192,000 gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): nitary wastewater ii. Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? If Yes \[\] No If the project site in the existing district?	v. If a public water supply will not be used, describe plans to provide water supply for the project:	
i. Total anticipated liquid waste generation per day:	vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/n	ninute.
i. Total anticipated liquid waste generation per day:	f. Will the proposed action generate liquid wastes?	☑ Yes □No
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all components and approximate volumes or proportions of each): nitary wastewater ii. Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? If Yes No Yes No		
approximate volumes or proportions of each): nitary wastewater ii Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?	i. Total anticipated liquid waste generation per day: 192,000 gallons/day	
ii. Will the proposed action use any existing public wastewater treatment facilities? If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?		
If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?	nitary wastewater	2011 L.Ts
If Yes: Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district?		
 Name of wastewater treatment plant to be used: Frank E. Van Lare Treatment Plant Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? 		✓ Yes □No
 Name of district: Monroe County Pure Waters Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? 		
 Does the existing wastewater treatment plant have capacity to serve the project? Is the project site in the existing district? ✓ Yes ☐ No 		
■ Is the project site in the existing district? ■ Yes No		Ves □No
· · · · · · · · · · · · · · · · · · ·		☐Yes ZNo

Do existing sewer lines serve the project site?	✓ Yes ✓ No
 Will line extension within an existing district be necessary to serve the project? 	☐ Yes ☑ No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
	_
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes ☑No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	10.1
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spereceiving water (name and classification if surface discharge, or describe subsurface disposal plans):	cifying proposed
receiving water (name and classification if surface discharge, of describe subsurface disposal plans).	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	☑ Yes □ No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction? If Yes:	
<i>i.</i> How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or3 acres (impervious surface)	
Square feet or 36 acres (parcel size)	
ii. Describe types of new point sources. Roof drains, sidewalks, service road pavement	
When will the standard of the direct of Committee and Comm	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)?	properties,
Existing storm sewers, dry swales, bioretention areas. Stormwater quantity for all new impervious surface was completed in	Phase 1
Existing distinction and a state of the stat	T Hade 1
If to surface waters, identify receiving water bodies or wetlands:	
Trout Pond, Genesee river	
Will stormwater runoff flow to adjacent properties?	Yes No
iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☑ Yes ☑ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓Yes No
combustion, waste incineration, or other processes or operations?	₩ 1 c3 [] 1 to
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Delivery Vehicles, Heavy Equipment during construction only	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Temporary power generation for construction equipment via generators or air compressors as needed.	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☐Yes ☑No
or Federal Clean Air Act Title IV or Title V Permit?	LI I C3 MAI 140
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N2O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
 Tons/year (short tons) of Hazardous Air Pollutants (HAPs) 	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes:	☐Yes Z No
 i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to g electricity, flaring): 	generate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□Yes No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): Morning Evening Weekend Randomly between hours of 10am to 5pm ii. For commercial activities only, projected number of semi-trailer truck trips/day: 10/Day during construction only iii. Parking spaces: Existing 450+/- Proposed 430+/- Net increase/decrease iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing at temporary construction haul road is proposed for the old railroad bed south of the Zoo to segregate construction traffic from Zoo v	☐Yes☑No access, describe:
 vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site? vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? 	ZYes No ZYes No ZYes No
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: TBD ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/lother): Grid/local utility iii. Will the proposed action require a new, or an upgrade to, an existing substation?	✓Yes No ocal utility, or Yes ✓No
1. Hours of operation. Answer all items which apply. ii. During Operations: i. During Construction: iii. During Operations: • Monday - Friday: Daylight hours only • Monday - Friday: 10am-4pm • Saturday: • Saturday: 10am-4pm • Sunday: • Sunday: 10am-4pm • Holidays: • Holidays: closed	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes: i. Provide details including sources, time of day and duration: There will be short-term construction related noise, limited to daytime hours, which will pose minimal impact to adjacent properties on	☑ Yes ☐ No
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe: Selective trees will be removed along east and west Zoo boundary lines	☐ Yes ☑ No
n Will the proposed action have outdoor lighting? If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Site and building mounted lighting for safety and security. Lighting to be shielded and directed towards the interior of the Zoo.	☑ Yes □ No
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Selective trees will be removed along east and west Zoo boundary lines	☑ Yes □ No
Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	☑ Yes □ No
During construction, typical odors associated with construction vehicles and operations may be present. Best management practices	will be followed.
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally describe proposed storage facilities:	☐ Yes ☑ No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i Describe proposed treatment(s):	☐ Yes ☑No
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: TBD tons per month (unit of time) • Operation: No significant change tons per month (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: • Construction:	☑ Yes □No
Operation: Zoo utilizes recycling, composting and other waste minimizing efforts.	
iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction: Existing landfill / recycling facility	
Operation: Existing landfill / recycling facility	

s. Does the proposed action include construction or modification of a solid waste management facility?					
If Yes: i. Type of management or handling of waste proposed	I for the site (e.g. recycling o	r transfer station compostin	g landfill or		
other disposal activities):	rior the site (e.g., recycling e	i dansier stadon, composini	g, lanum, or		
ii. Anticipated rate of disposal/processing:					
Tons/month, if transfer or other non-		ıt, or			
Tons/hour, if combustion or thermal	treatment				
iii. If landfill, anticipated site life:	years				
t. Will proposed action at the site involve the commercia waste?	l generation, treatment, stora	ge, or disposal of hazardous	□Yes☑No		
If Yes:					
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or mana	ged at facility:			
ii. Generally describe processes or activities involving	hazardous wastes or constitue	ents:	· · · · · · · · · · · · · · · · · · ·		
2.					
iii. Specify amount to be handled or generated t	ons/month				
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous	constituents:			
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste faci	lity?	□Yes□No		
If Yes: provide name and location of facility:			7		
If No: describe proposed management of any hazardous	wastes which will not be sen-	t to a hazardous waste facilit	v:		
9 <u>03/99/99</u>					
E. Site and Setting of Proposed Action					
E.1. Land uses on and surrounding the project site					
a. Existing land uses.					
i. Check all uses that occur on, adjoining and near the	project site.				
□ Urban □ Industrial □ Commercial ☑ Resident	lential (suburban) 🔲 Rura	l (non-farm)			
☐ Forest ☐ Agriculture ☐ Aquatic ✓ Othe	r (specify): <u>Existing zoo, parklar</u>	nd			
ii. If mix of uses, generally describe:					
b. Land uses and covertypes on the project site.					
Land use or	Current	Acreage After	Change		
Covertype	Acreage	Project Completion	(Acres +/-)		
 Roads, buildings, and other paved or impervious surfaces Animal exhibit space 	11	11	0		
Forested	0	0	0		
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0	0		
Agricultural	^		0		
(includes active orchards, field, greenhouse etc.)	0	0	0		
Surface water features					
(lakes, ponds, streams, rivers, etc.)	0	0	0		
Wetlands (freshwater or tidal)	0	0	0		
Non-vegetated (bare rock, earth or fill) 0 0					
Other					
Describe:					

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain: Public parkland	✓Yes□No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? If Yes,	□Yes ✓ No
i, Identify Facilities:	
e. Does the project site contain an existing dam? If Yes:	☐ Yes No
i. Dimensions of the dam and impoundment:	
Dam height: feet	
• Dam length: feet	
Surface area: Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facil If Yes:	□Yes☑No ity?
i. Has the facility been formally closed?	□Yes□ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐ Yes Z No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurre	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	Yes No
If Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□Yes□No
Remediation database? Check all that apply:	
☐ Yes – Spills Incidents database Provide DEC ID number(s): ☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s): 828071, 828177	✓Yes□No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	= =
828071 - Kodak Superfund, presently still used subject to environmental notice. Site mgmt phase, 828177 - Kodak RCRA, presently environmental easements. Various remedial program implementation.	still used subject to

v. Is the project site subject to an institutional control limiting property uses?	☐ Yes ☑ No
If yes, DEC site ID number:	
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: 	
Describe any engineering controls:	
Will the project affect the institutional or engineering controls in place?	☐Yes☐No
Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? 15 - 20 feet	
b. Are there bedrock outcroppings on the project site?	☐ Yes ✓ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site: Silty Sand (SM) 80 %	
Poorly Graded Silty Sand (SP-SM) 20 %	
%	
d. What is the average depth to the water table on the project site? Average: ±10 feet	
e. Drainage status of project site soils: Well Drained: 80 % of site	
✓ Moderately Well Drained: 20% of site	
Poorly Drained % of site	
f. Approximate proportion of proposed action site with slopes: 0-10%: 60 % of site	
\square 15% or greater: $\underline{\qquad}$ 10 % of site	
g. Are there any unique geologic features on the project site? If Yes, describe:	☐ Yes ✓ No
h. Surface water features.	
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	✓ Yes No
ponds or lakes)?	
ii. Do any wetlands or other waterbodies adjoin the project site?	✓ Yes No
If Yes to either i or ii, continue. If No, skip to E.2.i.	
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	☑Yes □No
iv. For each identified regulated wetland and waterbody on the project site, provide the following information:	
Streams: NameGenesee River Classification B	
Lakes or Ponds: NameTrout Pond / 6 Acres Classification	
• Wetlands: Nameunnamed Approximate Size 0.86 a	cres
• Wetland No. (if regulated by DEC)	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	☑Yes □No
If yes, name of impaired water body/bodies and basis for listing as impaired:	
Genesee River/ Lower Main Stem (0401-0001)	
i. Is the project site in a designated Floodway?	□Yes ☑ No
j. Is the project site in the 100 year Floodplain?	□Yes Z No
k. Is the project site in the 500 year Floodplain?	□Yes Z No
I. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	□Yes Z No
If Yes: i. Name of aquifer:	
n traine of aquiner.	

m. Identify the predominant wildlife species	that account or use the project site:		
Gray squirrel	Racoon	Painted turtle	
Whitetail deer	various field mammals	green frog	
striped skunk	various field birds		
n. Does the project site contain a designated :			☐Yes Z No
If Yes:	significant natural community:		☐ 1 e2 🔼 140
i. Describe the habitat/community (compos	ition function and basis for designation	on):	
i. Describe the natitude community (compos	mon, ranction, and busis for designation	511)	
ii. Source(s) of description or evaluation:		70 N. SAC	
iii. Extent of community/habitat:			
Currently:		acres	
Following completion of project as:	proposed:	acres	
• Gain or loss (indicate + or -):		acres	
(
O. Does project site contain any species of pla endangered or threatened, or does it contain Purple Bluets, along Genesee River shoreline. Hand	n any areas identified as habitat for an	endangered or threatened spec	
Resources, LLC (12/9/16) with coordination with NY	Natural Heritage and USFWS concluded the	ese habitats are not within the Pro	ject Area
p. Does the project site contain any species of	f plant or animal that is listed by NYS	as rare, or as a species of	✓ Yes No
special concern?			
q. Is the project site or adjoining area current If yes, give a brief description of how the pro		r shell fishing?	☑ Yes No
Fishing is allowed in the Genesee River which is adju		-b0	
rishing is allowed in the Genesee River which is adj	oning the property and is allowed in Trout L	ake as well.	
E.3. Designated Public Resources On or N	ear Project Site		
a. Is the project site, or any portion of it, local Agriculture and Markets Law, Article 25-1 If Yes, provide county plus district name/nur	AA, Section 303 and 304?	certified pursuant to	Yes No
b. Are agricultural lands consisting of highly	productive soils present?		☐Yes Z No
i. If Yes: acreage(s) on project site?	productive dotts producti		1 63 4 1 10
ii. Source(s) of soil rating(s):			
TV Comments			
 c. Does the project site contain all or part of, Natural Landmark? If Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in 	Biological Community Geo	ological Feature	□Yes ☑ No
	<u> </u>	••	
d. Is the project site located in or does it adjoi	n a state listed Critical Environmental	Area?	✓ Yes No
If Yes:	-4		
i. CEA name: Open Space (O-S) Zoning Distri	CL CL		
ii. Basis for designation: Local significanceiii. Designating agency and date: City of Roc	hactar 02 14 PS		
m. Designating agency and date. City of Roc	1165(61, U3-14-00		

e. Does the project site contain, or is it substantially contiguous to, a but which is listed on, or has been nominated by the NYS Board of Historic State or National Register of Historic Places? If Yes:	ric Preservation for inclusion on, the	☑ Yes No
i, Nature of historic/archaeological resource: ☐ Archaeological Site ii. Name: Seneca Park East & West (03NR050552)	☑Historic Building or District	
iii. Brief description of attributes on which listing is based:		
Historical events, period characteristics		
f. Is the project site, or any portion of it, located in or adjacent to an arrangement archaeological sites on the NY State Historic Preservation Office (SI		Yes ZNo
g. Have additional archaeological or historic site(s) or resources been in If Yes:	dentified on the project site?	☐Yes Z No
i. Describe possible resource(s):		
ii. Basis for identification:	100	
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource? If Yes:	•	☑ Yes □No
 Identify resource: <u>Various County</u>. State and local parks, trails, scenic byw Nature of, or basis for, designation (e.g., established highway overl 		r scenic byway.
etc.): State and local significance		
iii. Distance between project and resource: 0-5 n		
Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: Industria the proper of the river and its designation.	e Wild, Scenic and Recreational Rivers	Yes No
 i. Identify the name of the river and its designation: ii. Is the activity consistent with development restrictions contained in 	6NYCRR Part 666?	□Yes□No
F. Additional Information Attach any additional information which may be needed to clarify you like the second of		npacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	edge.	
Applicant/Sponsor Name Norm Gardner, CPL, Agent for Monroe County	Date 4/28/2022	
Signature	Title Project Manager	

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

	Agency Use Only [If applicable]	
Project:		
Date:		

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.
- Answer the question in a reasonable manner considering the scale and context of the project.

Thomas are question in a reasonable mainter constacting the seate and context	or the project.		
1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□nc	· 🗸	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d	Ø	
b. The proposed action may involve construction on slopes of 15% or greater.	E2f	Ø	
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a	Ø	
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	Dle		Ø
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q	Ø	
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli		
h. Other impacts: Reconstruction of the trail system and abandoned railroad bed			
		100	

2. Impact on Geological Features The proposed action may result in the modification or destruction of, or inhib			
access to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g) If "Yes", answer questions a - c. If "No", move on to Section 3.	∠ NC) <u> </u>	YES
ly res , unswer questions u - c. ly 110 , move on to bection 3.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c		0
c. Other impacts:		0	0
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	☑no		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h	0	0
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b	0	0
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a	o	0
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h	0	o
 e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments. 	D2a, D2h	0	_
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c	Ö	
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d	0	Ó
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e	٥	0
 The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action. 	E2h		
 The proposed action may involve the application of pesticides or herbicides in or around any water body. 	D2q, E2h	0	
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d	_	

wastewater treatment facilities.

I. Other impacts:		0	0
4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	□NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c	Ø	
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c	Z	
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E21		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2I	Ø	
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts: Geothermal well drilling will occur.		Ø	
 5. Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6. 	☑ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		0
b. The proposed action may result in development within a 100 year floodplain.	E2j	0	0
c. The proposed action may result in development within a 500 year floodplain.	E2k	D	
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e	0	
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele	0	

			:	
g.	Other impacts:		0	
6.	Impacts on Air			
	The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D.2.h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	□NC		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: i. More than 1000 tons/year of carbon dioxide (CO ₂) ii. More than 3.5 tons/year of nitrous oxide (N ₂ O) iii. More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) iv. More than .045 tons/year of sulfur hexafluoride (SF ₆) v. More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane	D2g D2g D2g D2g D2g D2g		0 0000 0
	The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g	Ø	
	The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g	Ø	
	The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g	Ø	
	The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s	Z	
f. C	Other impacts: Minor increase in vehicle emissions during construction activities			
7.	Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. r If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	□NO	YES
		Relevant Part 1 Question(s)	No, or small impact may occur	Moderate to large impact may occur
1	The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o	Ø	
	The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o	Ø	
	The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p	Ø	
	The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	E3c	Ø		
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:		Ø		
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m	Ø		
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	Ø			
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q	Ø		
j. Other impacts: No impact to habitats known to support regional threatened or endangered species		Ø		
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. and b.) If "Yes", answer questions a - h. If "No", move on to Section 9.				
	Relevant	No, or	Moderate	
	Part I Question(s)	small impact may occur	to large impact may occur	
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.		small impact	to large impact may	
	Question(s)	small impact may occur	to large impact may occur	
NYS Land Classification System. b. The proposed action may sever, cross or otherwise limit access to agricultural land	Question(s) E2c, E3b	small impact may occur	to large impact may occur	
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of	Question(s) E2c, E3b E1a, Elb	small impact may occur	to large impact may occur	
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 	Question(s) E2c, E3b E1a, E1b E3b	small impact may occur	to large impact may occur	
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land 	Question(s) E2c, E3b E1a, E1b E3b E1b, E3a	small impact may occur	to large impact may occur	
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development 	Question(s) E2c, E3b E1a, E1b E3b E1b, E3a E1 a, E1b C2c, C3,	small impact may occur	to large impact may occur	
 b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc). c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land. d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District. e. The proposed action may disrupt or prevent installation of an agricultural land management system. f. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland. g. The proposed project is not consistent with the adopted municipal Farmland 	Question(s) E2c, E3b E1a, E1b E3b E1b, E3a E1 a, E1b C2c, C3, D2c, D2d	small impact may occur	to large impact may occur	

9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project and a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.	l	0 🔽]YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h	Ø	
 The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views. 	E3h, C2b	Ø	
 c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round 	E3h		
 d. The situation or activity in which viewers are engaged while viewing the proposed action is: i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities 	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h	Ø	
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½-3 mile 3-5 mile 5+ mile	Dia, Ela, Dif, Dig	Ø	
g. Other impacts: Exisitng trees along the new service road and construction haul road.		Ø	
10. Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.) [YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on the National or State Register of Historical Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.	E3e	Ø	= = =
 The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory. 	E3f	ĺΖ	
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source: SHPO	E3g	Ø	

d. Other impacts:Consultation with SHPO concluded that impacts to historical resources will be adequately mitigated.		Ø		
If any of the above (a-d) are answered "Moderate to large impact may e. occur", continue with the following questions to help support conclusions in Part 3:		-		
The proposed action may result in the destruction or alteration of all or part of the site or property.	E3e, E3g, E3f			
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b			
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3			
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.)				
If "Yes", answer questions a - e. If "No", go to Section 12.				
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur	
The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p	Ø		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q	Ø		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q	Ø		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c	Ø		
e. Other impacts Construction of the new Zoo buildings and trail system will enhance the open space and recreational resources within the Zoo.		Ø		
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	□ NO		YES	
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur	
The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d	Ø		
 The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. 	E3d	Ø		
c. Other impacts:		Ø		
	ļ			

13. Impact on Transportation The proposed action may result in a change to existing transportation systems. (See Part 1. D.2.j) NO ✓ YES				
If "Yes", answer questions a - f. If "No", go to Section 14.				
	Relevant	No, or	Moderate	
	Part I	small	to large	
	Question(s)	impact	impact may	
	(may occur	occur	
Paris and a CC in the control of the	Dat			
a. Projected traffic increase may exceed capacity of existing road network.	D2j			
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j	Ø		
c. The proposed action will degrade existing transit access.	D2j	Ø		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j	Ø		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j	Ø		
f. Other impacts:Increases in construction vehicle traffic will occur		_		
1. Other hapacis, indeeded in constitution remote traine will occur		\square		
14. Impact on Energy	_			
The proposed action may cause an increase in the use of any form of energy.) []	YES	
(See Part 1. D.2.k)				
l '				
If "Yes", answer questions a - e. If "No", go to Section 15.				
	Relevant	No, or	Moderate	
	Part I	small	to large	
		D11110110		
	Quaction(c)	import	immant man	
	Question(s)	impact	impact may	
	Question(s)	impact may occur	impact may occur	
a. The proposed action will require a new, or an upgrade to an existing, substation.	Question(s) D2k	_		
	D2k	may occur	occur	
b. The proposed action will require the creation or extension of an energy transmission	D2k	may occur	occur	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a	D2k	may occur	occur	
b. The proposed action will require the creation or extension of an energy transmission	D2k	may occur	occur	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D2k D1f, D1q, D2k	may occur	occur	
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a	D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. 	D2k D1f, D1q, D2k D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square 	D2k D1f, D1q, D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. 	D2k D1f, D1q, D2k D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square 	D2k D1f, D1q, D2k D2k	may occur	occur	
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 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. 	D2k D1f, D1q, D2k D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 	D2k D1f, D1q, D2k D2k	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light 	D2k D1f, D1q, D2k D2k D1g	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light 	D2k D1f, D1q, D2k D2k D1g	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) 	D2k D1f, D1q, D2k D2k D1g	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) 	D2k D1f, D1q, D2k D2k D1g	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light 	D2k D1f, D1q, D2k D2k D1g	may occur	occur	
 b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use. c. The proposed action may utilize more than 2,500 MWhrs per year of electricity. d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: Geothermal systems are proposed to reduce reliance on natural gas. 15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) 	D2k D1f, D1q, D2k D2k D1g ting. NO	may occur	occur	
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e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a		
f. Other impacts: There will be construction-related temporary noise and potential dust from construction activities		Ø	
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. ar If "Yes", answer questions a - m. If "No", go to Section 17.			YES
	Relevant Part 1 Question(s)	No,or small impact may cccur	Moderate to large impact may occur
The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	Eld	Ø	
b. The site of the proposed action is currently undergoing remediation.	Elg, Elh	Ø	
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	Elg, Elh	Ø	
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh		
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	Elg, Elh	Ø	
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t		
 g. The proposed action involves construction or modification of a solid waste management facility. 	D2q, E1f	Ø	
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	Ø	
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s	Ø	
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	Elf, Elg Elh		
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	Elf, Elg	Ø	
The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r		
m. Other impacts:			

D2n

 \checkmark

d. The proposed action may result in light shining onto adjoining properties.

17. Consistency with Community Plans The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	✓NO		/ES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b	Ü	0
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3	0	
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		0
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb	0	
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a	Ö	0
h. Other:			
18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	√ NO) <u> </u> }	'ES
If Tes , answer quesitons a - g. If No , proceed to 1 art 3.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g	0	
b. The proposed action may create a demand for additional community services (e.g.			
schools, police and fire)	C4	Ċ	0
	C4 C2, C3, D1f D1g, E1a	0	0
schools, police and fire) c. The proposed action may displace affordable or low-income housing in an area where	C2, C3, D1f	_	_
schools, police and fire) c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. d. The proposed action may interfere with the use or enjoyment of officially recognized	C2, C3, D1f D1g, E1a		0
schools, police and fire) c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources. e. The proposed action is inconsistent with the predominant architectural scale and	C2, C3, D1f D1g, E1a C2, E3	0	0

	Agency Use Only	[IfApplicable]
Project :	<u> </u>	
Date:		
Date		

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts **Determination of Significance**

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to occur.
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact

no signific	ant adverse environmenta litional sheets, as needed.		condition(s) imp	posed that will modify	the proposed action so that
	Determination	on of Significance -	- Type 1 and	Unlisted Actions	
SEQR Status:	Type 1	Unlisted			
Identify portions of	EAF completed for this P	roject: 🔽 Part 1	✓ Part 2	✓ Part 3	
					EEAE 2010

Upon review of the information recorded on this EAF, as noted, plus this additional support information				
and considering both the magnitude and importance of each identified potential impact, it is the conclusion of theas lead agency that:				
A. This project will result in no significant adverse impacts on the environment, and, therefore, an environmental impact statement need not be prepared. Accordingly, this negative declaration is issued.				
B. Although this project could have a significant adverse impact on the environment, that impact will be avoided or substantially mitigated because of the following conditions which will be required by the lead agency:				
There will, therefore, be no significant adverse impacts from the project as conditioned, and, therefore, this conditioned negative declaration is issued. A conditioned negative declaration may be used only for UNLISTED actions (see 6 NYCRR 617.7(d)).				
C. This Project may result in one or more significant adverse impacts on the environment, and an environmental impact statement must be prepared to further assess the impact(s) and possible mitigation and to explore alternatives to avoid or reduce those impacts. Accordingly, this positive declaration is issued.				
Name of Action: Seneca Park Zoo - Tropical Exhibit and Main Entry Plaza Project				
Name of Lead Agency: Monroe County				
Name of Responsible Officer in Lead Agency: Adam Bello				
Title of Responsible Officer: County Executive				
Signature of Responsible Officer in Lead Agency:	Date:			
Signature of Preparer (if different from Responsible Officer)	Date:			
For Further Information:				
Contact Person: Patrick Meredith, Director of Parks				
Address: 39 West Main Street, rochester, NY 14614				
Telephone Number: 585-753-1000				
E-mail: patrick.meredith@monroecounty.gov				
For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent to:				
Chief Executive Officer of the political subdivision in which the action will be principally located (e.g., To Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.nv.gov/enb/enb.html	wn / City / Village of)			

Seneca Park Zoo Improvements

SEQRA Negative Declaration – AMENDED Reasons to Support Determination of Significance

This Document identifies updates to the Proposed Action for the Seneca Park Zoo Capital Improvement Program along with any corresponding changes from the 2016 environmental review SEQRA process in which a Negative Declaration was issued. Changes to the Lead Agency's environmental assessment of the Proposed Action are noted below, including any potentially significant environmental impacts associated with the updates or changes as a result of the refinement and details developed for Phase 2 of the Capital Program.

1. Impact on Land

Phase 1 of the Capital Program included the demolition of the Main Zoo Building as well as other minor accessory structures. Phase 2 will involve demolition of the remaining buildings at the main entrance, including the Administration building.

Phase 2 of the work at Seneca Park Zoo entails the demolition of the remaining administrative and support buildings at the main entrance and replacement with a new entrance building that will include administrative, support, and community spaces, as well as new, state of the art exhibit space, in line with the 2015 Zoo Master Plan.

The existing eastern service road will be widened to maintain appropriate fire department access route through the Zoo but shifted east. The roadway shift will also allow for the ability to isolate Zoo patron access from Zoo operational needs. The existing public access walking path along the eastern boundary of the Park will be shifted east also and be adjacent to the Zoo perimeter fence and still within the confines of the existing abandoned railroad bed. A vegetated buffer will still remain along the eastern Park boundary, offset a minimum of 5 feet from the Park property line.

This eastern service road will also be extended north from its existing terminus to the southern terminus of the new African exhibit to provide the Zoo with service access throughout the Zoo, reducing Zoo operational traffic within Seneca Park and provide fire department access through the entire Zoo.

The paved portion of the existing walking trail south of the Zoo's Main Parking Lot will be widened to allow for temporary use as a construction haul road during construction. This haul road will significantly reduce construction traffic within the Main Zoo parking lot, a significant safety improvement. This roadway will be restored upon completion of construction activities and repaved back to its original width.

Phase 2 will also involve the installation of a geothermal wellfield within the northern portion of the main parking lot. Approximately thirty vertical wells will be drilled within the parking lot area. Upon completion the well will be paved over and integral to the Zoo's heating and cooling needs.

A short section of the Zoo perimeter chain link fence, approximately 300 feet, will be replaced with a retaining wall which will range between three feet and 10-½ feet in height. Trees adjacent to the wall will be removed to accommodate construction.

Although this proposed work will result in changes to the land, for the above reasons no significant adverse environmental impacts to land resources are anticipated.

2. Impact on Geological Features

No noted geological features exist on the site; therefore, no significant adverse environmental impacts are anticipated.

3. Impact on Surface Water

None of the proposed Phase 2 work will encroach into any federal or State jurisdictional wetlands or surface water. The existing Trout Pond was expanded as part of Phase 1 incorporating the stormwater quantity needs of the proposed Phase 2 work. All stormwater quality and quantity requirements will be managed in accordance with NYSDEC requirements. For all elements of Phase 2, proper erosion and stormwater prevention controls will be required in accordance with a Stormwater Pollution and Prevention Plan (SWPPP). For these reasons, no significant adverse environmental impacts to surface waters are anticipated.

4. Impact on Groundwater

There will be no significant increase in impervious surface in Phase 2 that was not accounted for in Phase 1 with the expansion of Trout Pond. Existing groundwater infiltration areas will remain along the eastern portion of the park boundary.

All geothermal wells will be drilled and grouted in conformance with standard geothermal drilling practices and operations, and done in accordance with NYSDEC requirements. Therefore, no significant adverse environmental impacts to groundwater are anticipated.

5. Impact on Flooding

There are no designated floodplains within the Zoo boundary. Therefore, no significant adverse environmental impacts as a result of any flooding are anticipated.

6. Impact on Air

The continued operation of the Zoo does not produce any significant air emissions. The only minimal emissions would be from small-scale HVAC equipment or emergency generators.

There will be short-term temporary emissions during the Phase 2 construction process. Fugitive dust and exhaust from construction equipment can be expected but limited to the

immediate site and controlled through the use of appropriate construction practices. For these reasons, no significant adverse environmental impacts to air are anticipated.

7. Impact on Plants and Animals

NYS Natural Heritage (NYS NHP) and US Fish and Wildlife Service was consulted during Phase 1 to identify the potential for threatened or endangered species. Historical State records indicated that the potential presence of two plant species (purple bluets and Handsome sedge) may exist in the vicinity the Proposed Action, though they have not been observed since 1905 and 1921, respectively. Further consultation with NYS NHP during the Phase 1 SEQRA process determined that any proposed site disturbance in the Zoo and Park will not occur within habitat supporting either species.

Phase 2 work is proposed along the existing, abandoned railroad bed, which is bordered by trees. Additionally, there are several trees within the construction footprint that will be removed during construction activities within the Zoo boundary. Any trees removed for temporary haul road construction within the Seneca park boundary will be replaced with new trees.

For these reasons, no significant adverse environmental impacts to plants and animals are anticipated.

8. Impact on Agricultural Resources

There are no designated agricultural lands within the proposed development area. Therefore, no significant adverse environmental impacts to agricultural resources are anticipated.

9. Impact on Aesthetic Resources

The project has been designed to fit aesthetically with other buildings in the Zoo as well as the adjacent Seneca Park. As noted in item #10 below, the State Historic Preservation Office (SHPO) and the Landmark Society of Western New York (LSWNY) have been consulted with during Phase 1 and their concerns addressed to ensure that buildings and landscaping contribute to the aesthetic value of the Zoo and Seneca Park. Therefore, no significant adverse environmental impacts to aesthetic resources are anticipated.

10. Impact on Historic and Archeological Resources

Seneca Park East and West is noted as being on the National Register (03NR050522) and several of the buildings within the Zoo are noted as being or contributing historic structures, including the Main Zoo and Administration Buildings. As part of the environmental review process, SHPO was consulted and provided significant information regarding proposed work and past/current planning for the Zoo (16PR02924). The agency determined that the demolition of the buildings constituted as Adverse Impact in a consolidated response dated June 14, 2016 and requested additional information as

part of its review. The County consulted with the Landmark Society of Western New York (LSWNY) to provide an analysis and recommendations on the effected buildings due to their significant past history with Seneca Park and the Zoo.

With additional information provided to SHPO, the agency accepted that there are no Prudent or Feasible Alternatives to the demolition of the aforementioned buildings in a consolidated response dated October 28, 2016. SHPO identified measures to satisfy the potential historic impacts associated with demolition, which include photographic documentation of both buildings (completed prior to Phase 1) and incorporation of an interpretive display of the history of the Zoo that includes the buildings (proposed to be incorporated within Phase 2).

The proposed retaining wall to replace the existing chain link fence on the western property line will be coordinated with SHPO and LSWNY to ensure appropriate materials are chosen to minimize visual impacts as well as the planting of additional trees where feasible. This continued consultation and coordination provides important historical and cultural oversight. For these reasons, no significant adverse environmental impacts to historic and archeological resources are anticipated.

11. Impact on Open Space and Recreation

Development within the Zoo will occur within areas that are currently fully developed. Throughout the planning history of the Zoo, all lands within its bounds were identified as being utilized for potential expansion of animal exhibits and community education. Overall, the proposed improvements at the Zoo will not result in a loss of any recreational opportunities, rather it will expand these opportunities to the public and provide users with a more enjoyable experience through enhancement of pedestrian footrails and Zoo educational experience.

The proposed temporary haul road on the southeastern portion of the existing, abandoned railbed will be temporary and utilized to separate construction truck traffic from visitor traffic, allowing the Zoo to continue to operate throughout the season. The service road extension will also allow the Zoo to continue to operate and will also provide more enhanced use of the existing public trail located along the former railroad grade.

The proposed improvements at the Zoo will have insignificant impacts to the Park, limited only to the replacement of the existing chain link fence with a stone retaining wall and minimal, strategic clearing of some buffer vegetation to accommodate the service road and trail system. Areas where this clearing is proposed is limited to the immediate area adjacent to the wall and haul road, and to the minimal extent necessary for construction; with new native trees planted to the extent practical. Therefore, no significant adverse environmental impacts to open space and recreation are anticipated.

12. Impact on Critical Environmental Areas

The City of Rochester designated their Open Space (O-S) Zoning Districts as Critical Environmental Areas (CEAs) in order to protect existing greenspace and recreational

assets within the City. The Zoo is within this zoning district and as such within a CEA. However, while there is significant work proposed within the CEA, the project will be within the currently developed Zoo boundary with proposed improvements designed to modernize and enhance original facility carrying it forward into the future. Therefore, no significant adverse environmental impacts to critical environmental areas are anticipated.

13. Impact on Transportation

The existing parking lot on the south end of the Zoo grounds will remain with some reconfigurations proposed to improve traffic flow for the new entry complex. Parking counts and ingress/egress points are not expected to change significantly.

During construction, there will be an increase in traffic as a result of construction vehicles. It is estimated that up to fifty construction trucks per day may occur for short periods only during daylight hours and weekdays. It is estimated that 120 workers may be on the site during peak construction times. This traffic impact will be short-term and temporary. There will be a proposed construction haul road along the former railroad bed that will segregate construction traffic from Zoo patron traffic within the Park road network. Once construction is complete, traffic as a result of the Proposed Action will not increase significantly beyond the current road network capacity.

For these reasons, no significant adverse environmental impacts to transportation systems are anticipated.

14. Impact on Energy

Several new buildings are proposed as part of the overall work at the Zoo including a replacement of the Main Zoo Building. While these new buildings will result in an increase in the usage of electricity and natural gas for heating, the Zoo is currently serviced by public utilities and sufficient capacity exists for them. Replacement of older buildings on the Zoo grounds with newer energy-efficient buildings subject to current building code standards, including energy codes, which will likely increase their energy efficiency. As a result, energy consumption will likely improve through the use of more efficient building/HVAC systems, lighting, and materials.

Additionally, the new Entry / Administration Building is proposed to be serviced by a geothermal heating / cooling system. This renewable energy source will significantly reduce the Zoo's reliance on natural gas and electricity use over the life of the building.

For these reasons, no significant adverse environmental impacts to energy are anticipated.

15. Impact on Noise, Odor, and Light

With the proposed scope of work at the Zoo, an increase in noise, odor and light is expected during daylight weekday hours for the duration of the construction project. The

extent of the increases will be contained to the Park boundary. For Phase 2 work, the proposed service road improvements (shifting to the east, construction of a new walking path and a wooden fence) will result in the removal of vegetation within the Zoo boundary adjacent to the eastern property line. Although increased noise may occur during the construction phase, these are temporary in nature, and similar in duration and intensity as other commercial construction activities. Construction best practices will be strictly used for these efforts in order to minimize any impacts to neighboring properties.

For these reasons, no significant adverse environmental impacts associated with noise, odor, or light are anticipated.

16. Impact on Human Health

The Zoo has no past history of environmental concern that would result in a negative impact to human health and no hazardous operations presently or are proposed to occur there. As part of the construction work, asbestos-containing building materials (ACBM) and lead could be encountered during demolition due to the age of each of the buildings A plan for the proper removal and disposal will be prepared in accordance with applicable rules, regulations, and laws should they be encountered.

Two environmental sites have been identified within 2,000 feet of the Zoo, both associated with Kodak on the west side of the Genesee River. Both of these are still currently in use with one subject to site management (#828071) and the other having environmental easements (#828177). Both have various remedial action programs in place. No significant adverse environmental impacts on human health are anticipated.

17. Consistency with Community Plans

Monroe County is responsible for the operation, maintenance, and planning of the facility. Monroe County's most current Zoo Master Plan (2015) outlines the various infrastructure and program improvements that are needed to provide a first-class facility for the community, an educational experience to visitors, and deliver exceptional and appropriate care and habitat for exhibited animals. This document provided a framework for this proposed development of the Zoo Therefore, no significant adverse environmental impacts to community plan consistency are anticipated.

18. Consistency with Community Character

Seneca Park Zoo is an important asset to the community from an educational, recreation, economic, and social perspective. The proposed work, while resulting in a visual change in portions of the Zoo, will be a positive overall contribution in that it will rectify and modernize outdated buildings and facilities that no longer serve zoo animals well and ensure accreditation by the Association of Zoos & Aquariums (AZA). The proposed modifications will provide the community with a welcoming, friendly environment for resident animals and visitors, while providing space for additional animals. Building and site design will take into account the historical and cultural significance of both the Zoo

and Seneca Park. Appropriate architectural elements and materials along with interpretive features will be utilized. The impact to the community will be a positive one in that improvements will continue the Zoo's ability to serve as a valuable resource to the region.



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

No. 220169

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS: L.

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Authorize the Implementation of a Project Labor Agreement for the Tropical Exhibit and

Main Entry Plaza Project

Honorable Legislators:

I recommend that Your Honorable Body authorize the implementation of a Project Labor Agreement ("PLA") for the Tropical Exhibit and Main Entry Plaza project.

The Tropical Exhibit and Main Entry Plaza project (the "Project"), located at the south end of Seneca Park Zoo (the "Zoo"), will feature a state-of-the-art tropics complex housing animals from the ecosystems of Borneo and Madagascar, including naturalistic orangutan habitat enabling climbing and more "tree-top-like" movement, ring-tailed lemurs, and an aquarium. The Project also includes a new front entry plaza with a Conservation Resource Center, larger event capacity, admissions, and a new gift shop area.

To ensure work on the Tropical Exhibit and Main Entry Plaza project is being performed efficiently and effectively, a PLA will serve to provide uniform work conditions, cost savings, maximum labor-management harmony, and comprehensive protection against work disruptions arising out of labor disputes over the duration of the project. An economic benefits analysis performed by Seeler Engineering, P.C. indicates that the PLA for the Tropical Exhibit and Main Entry Plaza project may result in an estimated cost savings of \$3,146,600, which is 2.9% of the overall estimated construction cost. The benefits of such an agreement are outlined in the final Benefits Analysis Report, which will be on file in the Office of the Clerk of the Monroe County Legislature.

The terms of the PLA have been negotiated with the union trades by Monroe County, Seeler Engineering, P.C., and LeChase Construction Services, LLC, the construction manager for the Tropical Exhibit and Main Entry Plaza project. The PLA will be executed between LeChase Construction Services, LLC and the union trades. Monroe County negotiated and implemented PLAs for the O'Rourke Bridge Project in 2000, Monroe Community College Building 9 Expansion and Renovation Project in 2007, the Monroe County Public Safety Laboratory Project in 2009, the Monroe Community College Downtown Campus in 2015, the Modernization and Revitalization of Terminal Facilities at the Greater Rochester International Airport in 2017, and the Frank E. Van Lare Water Resource Recovery Facility Capital Improvements Projects in 2020.

The specific legislative actions required are:

- 1. Authorize the implementation of a Project Labor Agreement for the benefit of the Tropical Exhibit and Main Entry Plaza project.
- 2. Authorize the County Executive, or his designee, to take such necessary action as is required to ensure that the work on the Tropical Exhibit and Main Entry Plaza project is carried out in accordance with the terms of the Project Labor Agreement and, in the event of a court order prohibiting the implementation of the Project Labor Agreement, to take such action as is necessary to progress the work without delay, including the letting of further or additional contracts necessary to complete the Project.

The provisions of the New York State Environmental Quality Review Act shall be complied with prior to Your Honorable Body undertaking, funding, or approving the action requested in this referral.

Funding for this project, consistent with authorized uses, is available in capital fund 1774. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

REPORT PROJECT LABOR AGREEMENT BENEFIT ANALYSIS

TROPICAL EXHIBIT AND MAIN ENTRY PLAZA PROJECT
ROCHESTER, NEW YORK

APRIL 21, 2022

Prepared By

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Section 1 – Executive Summary

1.1 Background

Project Labor Agreements (PLAs), utilized in the private sector for many years, are recognized as a tool used to facilitate the cost effective and timely completion of major construction projects. The PLAs serve these objectives by providing cost savings, uniform working conditions, a stable labor environment, and comprehensive protection against work disruptions arising from labor disputes.

In March of 1993, the U.S. Supreme Court held that a governmental entity, when it is acting in its proprietary capacity as owner or manager of property and is participating in the construction industry marketplace much as a private employer, can utilize a PLA without conflicting with federal law. On March 28, 1996 the New York State Court of Appeals determined State Law allows the use of PLAs on publicly owned projects. In that case, involving the repair and refurbishing of the Tappan Zee Bridge, the Court emphasized the need for the PLA to foster the dual purposes underlying the State's various competitive bidding laws: (1) protecting public fisc and (2) avoiding favoritism, fraud or corruption. For additional details, see New York State Chapter, Inc. v. New York State Thruway Auth., 88 N.Y.2d 56, 643 N.Y.S.2d 480 (1996) (sometimes referred to as the "Tappan Zee" case).

The Courts place great emphasis on the importance of potential cost savings to the public through the use of a PLA. This was clearly the message when the Court rejected employing a PLA in a companion case involving the Roswell Park Cancer Institute in Buffalo. In that case, the Courts prohibited the use of a PLA because of insufficient evidence that the Dormitory Authority intended it as a cost saving device.

As set forth in Section 222 of New York State Labor Law, a state agency or any political subdivision thereof having jurisdiction over a public works project may require a contractor to enter into a PLA when the agency determines that its interest is best met with application of a PLA that:

- 1) obtains the best work at the lowest price in the construction process;
- 2) prevents favoritism, fraud and corruption; and
- 3) is based on other factors such as the impact of delays, the possibility of cost savings advantages and history of labor unrest in the area.

Monroe County (the County) is in the process of procuring construction contracts for the Tropical Exhibit and Main Entry Plaza Project (the Project). The Project, which is Phase 2 of the Seneca Park Zoo Maser Plan, has an estimated construction cost of approximately \$109 million. Based upon the scope and schedule for this Project and consistent with New York State Labor Law Section 222, the County is considering the use of a PLA for which the terms have not yet been negotiated.

The County has retained Seeler Engineering, P.C. (Seeler), an independent consultant experienced in the development and implementation of PLAs, to conduct a thorough analysis of the costs/benefits of a PLA for this Project. In preparing this report, Seeler evaluated the key aspects of the Project scope to assess

areas of potential costs/benefits against PLA terms and conditions successfully negotiated in previous agreements in the area. The results of this independent study will serve as the basis for the decision to proceed with negotiations on a PLA for this Project.

1.2 Tropical Exhibit and Main Entry Plaza Project

The Seneca Park Zoo (the Zoo) is a 20-acre zoo located in Rochester. The Zoo is home to over 90 species including mammals, reptiles, birds, amphibians, fish, and arachnids. The zoo is operated by Monroe County. In 2018, the Zoo began a multi-year transformation as outlined in their Master Plan to increase the Zoo's footprint by over 20 percent as well as adding new species, best-in-class habitats, and improved services.

The Tropical Exhibit and Main Entry Plaza Project will focus on the construction of a new Front Entry Complex as well as the construction of a new Tropics Building. The new Front Entry Complex will focus on offering an exceptional guest experience while the new Tropics Building will provide habitats that foster enrichment and enhanced animal welfare.

1.3 Our Study

This study includes an assessment of the economic and non-economic considerations of a PLA. Seeler analyzed the existing applicable area Collective Bargaining Agreements (CBAs) of 17 labor craft unions (with 22 agreements). The CBAs would govern construction on the Project in the absence of a PLA. Seeler's study identifies Project components where the use of a PLA can result in a reduced total Project labor cost.

Given the nature and size of this Project, as well as the make-up of the market, we would expect, in the absence of a PLA, on a dollar basis, the percent of successful unionized contractors and sub-contractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. This projection is based upon the author's review of projects recently executed in the Rochester Region (the Region), as well as an understanding of the construction labor supply and demand in the Region, the size of the Project, the nature and makeup of contractors in the Region who routinely execute this type of work, and previous projects constructed in the Region with and without PLAs. For a project of this size and nature, we would not expect to see a significant number of new contractors/subcontractors from outside the Region.

1.4 Summary

Project cost savings estimated for the Project were prepared based upon contract provisions routinely negotiated into PLAs in the Region and are summarized below.

1.4.1 Project Cost Savings: Labor

We estimate that a PLA could result in a savings of \$846,600 or approximately 3.3 percent of the projected cost of labor for the entire Project (estimated at \$25,519,100). Cost savings attributed to each potential change in current CBAs are presented below.

Item No.	Provision	Savings
1	Flexible Shift-Start Times	\$ 57,000
2	Industry Funds	\$ 65,100
3	Union Apprentice Ratios	\$ 10,400
4	Non-Union Apprentice Program	\$ 128,500
5	Guaranteed Pay	\$ 15,800
6	No Holiday Pay	\$ 65,000
7	Shift Work	\$ 3,500
8	Offsite Fabrication	\$ 50,900
9	Work Break Time Reduction	\$ 95,500
10	Wage Concessions	\$ 224,700
11	Management Rights	\$ 196,600
12	Rochester Careers in Construction	\$ (66,400)
~	Total Savings	\$ 846,600
	Total Labor Cost	\$ 25,519,100
	Total Savings Percentage	 3.3%
	Total Construction Cost	\$ 109,000,000

1.4.2 Project Cost Savings: Wicks Law Exemption

Use of a PLA exempts the Project from the requirements of the Wicks Law. While not directly related to labor cost reductions, the ability to implement the Project without the requirement to follow the Wicks Law has shown significant Project cost reduction through increased efficiency in coordination. We anticipate that the benefits of exemption from the Wicks Law are definable and would be effective when applied to this Project. Project cost savings are estimated to be approximately \$2.3 Million. The benefits of Wicks Law Exemption and the savings related are discussed further in Section 5 of this report. These savings are available whether or not the Project team executes Phase 2A and Phase 2B together as one contract or as two separate contracts.

1.4.3 Project Cost Savings: Total

We estimate, therefore, that total savings from labor cost reductions and the Wicks exemption could reach nearly \$3.2 Million for a total Project construction cost of \$109 Million, which is approximately a 2.9 percent savings on overall construction cost.

1.4.4 Non-Economic Considerations

Labor Harmony

PLAs can help avoid the costly delays of potential strikes and other disruptions arising from work disputes to ensure a timely project completion with a prohibition on strikes and other forms of job actions. PLAs can also expand worker harmony through the use of uniform work rules that reduce conflicts, uniform rules for settlements of disputes, and clear procedures for resolution of jurisdictional claims and disputes. During the planned construction period, over half of the local CBAs are set to expire. The Rochester Region trades are noted to be strong advocates for the use of local union labor as frequently evidenced by job site demonstrations. Long or disruptive job actions.

however have not been noted in recent history. We therefore assess risk of job actions that would significantly impact the planned Project to be low.

Equal Opportunity and Workforce Training Objectives

Other benefits not easily translated into economic savings include enhanced workforce diversity and training objectives. Project specific objectives consistent with County policies and objectives are anticipated for this Project. Numerical goals relating to workforce diversity have not been established nor have extraordinary recruitment and training objectives, therefore, enhanced language regarding workforce diversity and/or recruitment and training offers no significant benefit to this Project. Use of a PLA would also provide access to qualified contractor apprentices who would otherwise have none. This access is considered a cost saving benefit and is addressed further in the cost savings section of this report.

Minority/Women Business Enterprise (M/WBE) participation

Minority/Women Business Enterprise participation in the Project is also an important objective. Project specific M/WBE goals of 12 percent Minority and three percent Women Business Enterprises are required for all County-funded projects and will be included in this Project. These goals may increase as additional state funding is anticipated for this Project. Union affiliation in the M/WBE business sector in the Rochester Region is not uniform for all crafts or trades. A PLA could incorporate language addressing the unique challenges and needs faced by M/WBE contractors and is, therefore, considered a benefit.

Section 2 – Project Description

2.1 Scope

Phase 2A & 2B of the Zoo's multi-year transformation will focus on the construction of a new Front Entry Complex as well as the construction of a new Tropics Building. Phase 2A, the new Front Entry Complex, will include the demolition of the existing Admission Building, Ticketing Structures, RPZ Building, Gift Shop Structure, Education Outreach Structure and other miscellaneous site demolition of the existing plaza and drop off area. A new Front Entry Complex will then be constructed to house the Welcome Center, Zoo Shop and Education & Conservation Center with a second-floor suite. Temporary structures will be constructed to provide the needed services to the visitors of the zoo while construction is underway. The Entry Plaza will be re-constructed including landscaping and hardscaping with some modifications at the Trolley/Bus drop off. The East Service Drive (access road) will also be reconstructed as well as miscellaneous parking lot modifications including restriping and adding a raised pedestrian walk through the center. The East Service Drive entry will need to be completed prior to the start of Phase 2B.

Phase 2B will include the construction of a new Tropics Building with the goal of creating a living, breathing tropical forest environment that serves as an authentic year-round visitor's experience and world class animal habitats. The Tropics Building will be a transparent structure located just inside the main entry of the zoo and will feature new exhibits including an indoor rainforest and animal habitat exhibits, and outdoor animal habitat exhibits, public galleries and an aquarium. Phase 2B will also include a new warehouse building and service areas to assist staff with routine maintenance. The new Tropics Building will be constructed with all new structures including electrical, plumbing, HVAC, fire protection, and building system components as well as exterior improvements to connect with the existing Zoo.

2.2 Schedule

A preliminary construction schedule has been established for the Project and is included as Appendix A. The overall Project construction duration is projected to be 37 months. Phase 2A construction is anticipated to start in October of 2022 with all work to be substantially completed by March of 2023. Phase 2B construction is anticipated to start in September of 2023 with all work to be substantially completed by November of 2025.

There are components of Phase 2A such as the access road that will need to be constructed prior to the start of construction on the Tropics Building of Phase 2B. Additionally, there will be minor restrictions on when some work activities can be performed such as planned utility outages that will need to be conducted during off hours as the Zoo will remain open and operational for the duration of the Project. Therefore, construction activities at the Zoo will require careful planning and scheduling to avoid unintended consequences, disruptions to the Project, as well as to maintain the safety of the visitors to the Zoo and the health and safety of the animals. Based on the size and nature of the Project, the anticipated construction schedule, while not lavish, is considered sufficient to complete the Project without extensive use of unique work schedules that result in labor premiums.

2.3 Construction Costs

The Project team has prepared a preliminary Project cost estimate. The total Project cost is estimated at \$121 million, with Project construction costs for work that would be covered by any PLA valued at \$109 million. A copy of the estimate is included in Appendix B.

Section 3 – Estimate of Craft Labor Needs

3.1 Craft Labor Breakdown

Nineteen craft labor unions would represent the construction industry in the Region. A complete listing of the unions is presented on Table 1. Of this number, 17 craft labor unions with 22 agreements would have active involvement in the work planned for the Project, and includes the Bricklayers (separate Building and Heavy & Highway agreements), Carpenters (separate Building and Heavy & Highway agreements), Cement Masons, Electrical Workers, Elevator Constructors, Glaziers, Heat & Frost Insulators, Iron Workers, Laborers (separate Building and Heavy & Highway agreements), Operating Engineers (separate Building, Heavy & Highway and Technical agreements), Painters, Plasterers, Plumbers & Steamfitters, Roofers, Sheet Metal Workers, Sprinkler Fitters and Teamsters. The work included in this study is subject to both Building and Heavy & Highway agreements for those trades where separate agreements for Building and Heavy & Highway work have been established. Trades which have separate agreements for Building and Heavy & Highway work include the Bricklayers, Carpenters, Laborers, Operating Engineers, and Teamsters.

Table 2 includes work area labor breakdowns for the Project. This analysis estimates that nearly 443,000 craft labor hours will be required to complete construction work for the Project. Demand for craft labor will be immediate upon initiation of the construction activities.

In the absence of a PLA, we would expect, on a dollar basis, the percent of successful unionized contractors and sub-contractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. These projections are based upon the author's in-depth knowledge of construction labor supply and demand in the Rochester Region, as well as the size of the Project, and the nature and makeup of contractors in the Region who routinely execute this type of project. For a project of this size and nature, we would not expect to see a significant number of new contractors/subcontractors from outside the Region.

As such, our Detailed Cost Savings Calculations (Appendix C) contained in this report are based on the projections that 65 percent of the Project would be executed by unionized contractors.

3.2 Projected Labor Costs

Seeler projected labor costs for the Project utilizing applicable journeyman wage and benefit rates. The craft labor cost (wages and benefits) for the Project is estimated at \$25,519,100 or 23.4 percent of the anticipated construction cost, with the actual percentage varying on individual components from 20 to 50 percent.

Section 4 – Summary of Existing Agreements

4.1 Existing Agreements

Seeler has developed a comparative analysis of the 17 applicable crafts with 22 agreements. The crafts analyzed are the Bricklayers (separate Building and Heavy & Highway agreements), Carpenters (separate Building and Heavy & Highway agreements), Cement Masons, Electrical Workers, Elevator Constructors, Glaziers, Heat & Frost Insulators, Iron Workers, Laborers (separate Building and Heavy & Highway agreements), Operating Engineers (separate Building, Heavy & Highway and Technical agreements), Painters, Plasterers, Plumbers & Steamfitters, Roofers, Sheet Metal Workers, Sprinkler Fitters and Teamsters. The work included in this study is subject to both Building and Heavy & Highway agreements for those trades where separate agreements for Building and Heavy & Highway work have been established. Trades which have separate agreements for Building and Heavy & Highway work include the Bricklayers, Carpenters, Laborers, Operating Engineers and Teamsters. Significant aspects of each of the 22 agreements are summarized in Table 3. The intent of the review is to identify areas of improvement that may be realized through the use of a PLA to achieve potential Project labor cost reductions. A brief synopsis of the terms of the existing agreements is presented below. It is important to note that while the Elevator Constructors are expected to have involvement on this Project, they typically do not participate in PLA agreements with the exception of the No Strike Clause and the Dispute Resolution Clause.

4.1.1 Contract Duration/Expiration Date

Contract durations range from two to five years, with majority of the agreements established at either three- or five-year durations. Thirteen of the applicable agreements are set to expire at the start or during the planned Project construction period and will require renewal. Those agreements are:

- Electrical Workers (5/31/2024)
- Heat & Frost Insulators (5/31/2023)
- Iron Workers (6/30/2024)
- Laborers Building (4/30/2024)
- Laborers Heavy & Highway (3/31/2024)
- Operating Engineers Building (2/28/2023)
- Operating Engineers Heavy & Highway (3/31/2023)
- Plasterers (3/31/2023)
- Plumbers & Steamfitters (4/30/2025)
- Roofers (6/1/2024)
- Sheet Metal Workers (4/28/2024)
- Sprinkler Fitters (3/31/2025)
- Teamsters Heavy & Highway (3/31/2024)

Should there be any significant disruption during contract renewal negotiations, the objective of completing all Project components on time could be jeopardized.

4.1.2 Regular Work Hours/Regular Work Day

Regular work hours/work day designations are not consistent between agreements. Although all of the agreements standardize on a five-day, 40-hour work week, many of the agreements allow four

10-hour days as an alternative to the extent permitted by law and/or with permission from the union. Specific start and quitting times are not consistent between the unions; however, they do state that the hours must be consecutive with a one-half hour lunch.

4.1.3 Overtime

All agreements provide time and a half pay for overtime work on weekdays and Saturdays, and two times pay for Sundays and holidays.

4.1.4 Guaranteed Pay

All of the agreements, with the exception of the Heat & Frost Insulators and Ironworkers require two or more hours pay for reporting in at their designated hourly rate. Ironworkers require \$35 per hour for the first two hours if the employee shows up and no work is provided due to weather or any other unforeseen condition. The Heat & Frost Insulators do not address Guaranteed Pay. Some agreements require payment only if the event is not controlled by the employer, while others require it regardless. The Operating Engineers essentially guarantee a minimum of three full days of pay once the work week begins regardless of the hours actually worked. In some instances, these guarantees can be as much as 40 hours. All of the unions allow Saturdays as a make-up day at straight time pay for weather related delays.

4.1.5 Shift Work/Single Irregular Shifts

The agreements vary regarding shift work. Nearly half of the agreements shorten the hours worked for the second and third shift (7.5 hours for the second shift and 7 hours for the third shift) but require eight hours of pay when three shifts are worked. Other agreements carry an hourly premium of up to 17.3 percent for second shifts and 31.4 percent for third shifts but require the full eight hours of work. Additionally, the Carpenters (Heavy & Highway), Glaziers, Laborers (Heavy & Highway), Operating Engineers (Heavy & Highway) and Painters specify a night shift, or single irregular shift premium for any shift that has a starting time outside the normal working hours. These premiums range from \$1.75 to \$2.50 above the applicable rate.

4.1.6 Holidays

The agreements vary on holiday pay. All unions standardize on six recognized holidays: Christmas, New Years, Thanksgiving, Labor Day, Memorial Day and Independence Day. The Carpenters, Elevator Constructors, Laborers (Heavy & Highway) and Operating Engineers (all) receive a paid day off of work, however the requirements vary by agreement. The Laborers (Heavy & Highway) and Operating Engineers (Heavy & Highway and Technical) must work one day before and one day after the designated holiday. The Carpenters (Heavy & Highway) must also work one day before and one day after, however they only receive holiday pay for the 4th of July and Labor Day. The Operating Engineers (Building) must work five days before and one day after to receive a paid day off. The Elevator Constructors must be on the company payroll within the last week.

4.1.7 Apprentice Ratios

The ratios vary and change with the number of Journeymen at the site. For example, many unions allow the first Apprentice with the first Journeyman. While one Apprentice is usually allowed initially, once staffing grows beyond a small labor force, the following ratios have been established:

Journeyman/Apprentice Ratio	Number of Agreements
1/1	
1/0	1
2/1	2
3/1	13
3/2	1
4/1	3
5/1	1

4.1.8 Mileage and Parking

Most agreements do not address mileage reimbursement. Some agreements, such as the Bricklayers, require mileage to be paid at the current IRS rate when traveling from job to job. Other agreements, such as the Sheet Metal Workers require mileage to be paid when employees are required to use personal vehicles outside the designated free zone.

4.1.9 Off-Site Fabrication

Off-site fabrication rules vary from agreement to agreement. For example, the Plumbers & Steamfitters agreement states that prefabrication of welded pipe formation, lap joint work, and refacing of flanges shall be performed within their jurisdiction and paid at the prevailing building construction wage rates. Other crafts, such as the Carpenters, have similar language that could restrict flexibility in the use and selection of off-site fabricators.

4.1.10 Management Rights

Most existing agreements do not contain a "Management's Rights" clause which would give contractors greater flexibility to control and manage the Project work, including control of the level of staffing and control/selection of key personnel such as the Foreman.

4.2 Labor Unrest

In accordance with Section 222 of New York Labor Law, we reviewed the general labor climate in upstate New York State (excluding New York City and Long Island). While construction trade unions have generally avoided participation in work stoppages, they have been active in organizing picketing activities across the state to raise awareness of construction labor issues in the area. Our review revealed a mixed picture.

4.2.1 Labor Unrest Statewide

- In 2019 over 70 demonstrations took place by the Operating Engineers alone across New York.
 The demonstrations included the use of banners and other visuals.
- In October 2019, the Upstate New York Operating Engineers Local 158 picketed with "Scabby the Rat" to protest a subcontractor on the North Campus Residential Expansion Project at Cornell University for paying its workers substandard wages. Demonstrations in the town of Schodack over the use of a non-local contractor for site preparations for the new Amazon warehouse also included the use of three large inflatable rats.

- In August of 2019, the Greater Capital Region Building & Construction Trades Council held a rally
 outside the construction site for the Hyatt Place Hotel in downtown Albany over the use of nonunionized laborers, despite the developer receiving millions of dollars in tax incentives. The local
 unions had been protesting for 50 days straight at the time of the rally.
- In August 2018, Tompkins-Cortland Building & Construction Trades Council union members picketed to draw public attention to the lack of local building trades involved in construction of the Maplewood student housing complex at Cornell University.
- In May of 2018, the Carpenters picketed at the \$20 million state-subsidized Electric City Apartments construction project over the use of non-union labor being paid far less than the prevailing wage.
- In January of 2018, a dispute lasting over one year was settled between the Capital Region construction trades and the Albany Hilton Hotel over the use of non-union contractors and payment of substandard wages.
- Several years ago, the Buffalo Building and Construction Trades Council received a favorable ruling from the courts establishing a "two-minute" rule that sets a precedent for the amount of time picketers could take to cross a project site entrance. The ruling delays entry to the project site by two minutes for every vehicle entering or leaving. Such actions could have significant impact on project productivity as demonstrated in January of 2018 by members of the Carpenters Union and Laborers Union who picketed outside the Ellicott Development Company site in Buffalo because contractors from Buffalo and Rochester did not pay the area standard wage. The dispute was settled after three weeks of project slowdown and delay. Cost impacts to the project have not yet been determined.

4.2.2 Regional Labor Unrest

The Rochester Region has generally been free of construction labor unrest in recent years due to high demand for specialty trades such as Plumbers and Electricians. There have been no strikes among construction trade unions. However, there have been several picketing activities in recent years, including:

- In 2018 there were picketing activities organized by the carpenter unions including an event in April where members of the Northeast Regional Council of Carpenters Local 276 picketed against Hewitt Young Electric in Rochester for using an out of the area non-union carpentry contractor for their office renovations.
- There was a picketing event at a Rochester Wegmans grocery store in September 2013 by the
 Teamsters Local 118 related to the union's filing of a claim against Wegmans for unfair labor
 practices. Local 118 also threatened a Kraft-Heinz plant shutdown due to a contract dispute in
 2015 and was awarded a legal victory in October 2017 from a labor dispute against Palmer Food
 Company.

4.2.3 Labor Employment/Unemployment Statistics

Unsurprisingly, there was a large spike in unemployment caused by the COVID-19 pandemic and associated economic shutdown throughout New York State in early 2020. But as the State starts to re-open, those numbers are beginning to drop again as evident over the past year. The 52-county Upstate New York region's unemployment rate stood at 2.8 percent in December 2021, a decrease from 6.2 percent in December 2020. The labor force, however, has decreased by 151,200 from December 2020 and December 2021 as many workers were sent home because of the pandemic and have either not returned to the workforce or have relocated. Additionally, the Rochester Region, like most areas of New York State and the United States, has looming labor shortages in most of the skilled trades due to aging of the workforce and lack of new skilled workers entering the workforce. As demands on skilled labor increase, availability will decrease, and access to skilled workers through hiring halls and certified apprenticeship programs will be even more valuable. This gives union workers greater strength at the bargaining table, increases the potential for confrontation in local bargaining, and increases the potential for labor disruption as local area bargaining agreements go through the negotiation process.

4.2.4 Summary

With the current unemployment conditions, we view the labor market in the Rochester Region as stable in the short-term. However, the labor market could begin to tighten over the next few years as the labor market returns to pre-COVID-19 conditions and the looming labor shortages in most of the skilled trades continue to increase.

The Rochester Region trades are noted to be strong advocates for the use of local union labor as frequently evidenced by job site demonstrations. The trades will continue to actively advocate for the employment of local, union labor. Various types of project site demonstrations such as bannering, hand billing, and picketing are likely to become more common occurrences; however, strikes of any significant duration are not expected in the near term. We therefore assess risk of job actions that would significantly impact the planned Project to be low.

Section 5 – Economic Considerations

5.1 General

We conducted an analysis of potential cost savings for the Project utilizing the projected labor craft hours, wage rates currently in effect, and contract provisions routinely negotiated into other PLAs in the Rochester Region. Given the nature and size of this Project, and the make-up of the market, in the absence of a PLA, we would expect, on a dollar basis, the percentage of successful unionized contractors and subcontractors covered by one or more of the applicable CBAs to be a minimum of 65 percent. These projections are based upon the author's review of projects recently executed in the Rochester Region, as well as an understanding of the construction labor supply and demand in the Region, the size of the Project, the nature and makeup of contractors in the Region who routinely execute this type of project, and previous projects constructed in the Region with and without PLAs. It is important to note that while the Elevator Constructors are expected to have involvement on this Project, they typically do not participate in PLA agreements with the exception of the No Strike Clause and the Dispute Resolution Clause. Therefore, no savings associated with the Elevator Constructors have been reflected in this analysis.

5.2 Labor Cost Savings Attributed to the Use of a PLA

Labor cost savings estimated for the Project were prepared based upon contract provisions routinely negotiated into PLAs in the Region. The potential for economic savings for each contract provision is discussed below.

5.2.1 Flexible Shift Start Times

A PLA could provide flexibility for the contractors/subcontractors to set start times between the hours of 6 a.m. and 9 a.m. and use special shift start and finish times to fit the needs of the assignment. This would give the contractor the ability to schedule the work day to maximize productivity. Flexible hour schedules could accommodate for seasonal daylight and after-hours work, which would enhance productivity. Increased productivity with the flexibility of start times is estimated to translate into approximately one hour per week per person productivity gained. This analysis assumes that the productivity gained through the coordination of start times would only be needed for work elements of the Electrical Workers, Plumbers & Steamfitters, Sheet Metal Workers and Sprinkler Fitters. This analysis also assumes savings related to the use of flexible shift start times would be applicable to summer months only (June, July & August) for the duration of the Project. Savings resulting from the implementation of flexible shift start times is estimated to be approximately \$57,000.

5.2.2 Industry Fund Payments

A PLA could limit the workers' pay to base wages and fringe benefit payments as published in the prevailing wage schedules. This, in turn, would avoid collectively bargained payments, such as Industry Promotion Funds, which are in excess of those required by/for public works projects. These payments range from \$0.00 to as much as \$2.68. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$65,100.

5.2.3 Union Apprentice Ratios

A PLA could agree to apprentice ratios equal to or better than those set by the New York State Department of Labor. This translates to apprentice ratios of 3 to 1 or better. A reduction in labor cost

would be realized by moving several of the crafts to this ratio. We have applied this projection only to union employers (65 percent). We have projected that crew sizes large enough to utilize apprentice ratios to their fullest would represent approximately 20 percent of the projected union labor hours for all crafts. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$10,400.

5.2.4 Non-Union Apprentice Program Participation

A PLA could provide access to a qualified pool of apprentices for non-union contractors otherwise not available. This is of increased importance given the County's pilot program regarding apprentice participation including very specific numerical goals. This provision allows non-union contractors (who do not have state approved apprentice programs) to obtain qualified apprentices through the referral process and thus lower overall crew labor cost. We have projected that crew sizes large enough to utilize apprentice ratios and the mix of contractors that could likely participate to their fullest would represent approximately 20 percent of the projected non-union labor hours for all crafts. Based on anticipated labor loadings, it is projected that savings from this provision would be approximately \$128,500.

5.2.5 Guaranteed Pay

A PLA could eliminate guaranteed pay in its entirety and replace it with a travel allowance equivalent to one hour's pay. Standardizing on this provision for all trades and assuming two events total (one event for each phase) during the Project results in an estimated savings of \$15,800.

5.2.6 Holiday Pay

A PLA could eliminate the requirement of holiday pay for the Carpenters, Laborers, and Operating Engineers. Our analysis assumes a total of 17 applicable holidays for the duration of the Project spread over the two phases. Our analysis also assumes Project shutdown over Christmas and New Year's Day; therefore, they were excluded from the savings calculations. The total estimated savings is \$65,000.

5.2.7 Shift Work

A PLA could reduce applicable shift premiums by standardizing on a five percent premium for a second shift with no reduction in the hours worked (i.e., 8 hours of work for 8 hours of pay) when premiums are required by applicable CBAs. Based on the scope of work and the anticipated schedule, it is anticipated that the need for shift work will be minimal and limited to planned temporary utility outages that can only be performed during Zoo off hours. Our analysis assumes approximately two percent of the total project hours will be subject to multiple shifts. Of that, approximately 40 percent of those hours will be on a second shift. Therefore, the total estimated savings would be approximately \$3,500.

5.2.8 Off-Site Fabrication

A PLA could limit off-site work subject to prevailing wage and union agreements to that work defined by Section 222 or that specifically covered by a CBA. This would allow for some work to be performed off-site and not be subject to prevailing wage rate requirements. Based upon this our analysis projects that this off-site work would be applicable to approximately two percent of the total craft hours for the Electrical Workers, Ironworkers and Plumbers & Steamfitters, and five percent of the total craft

hours for the Carpenters and Sheet Metal Workers. No off-site work is projected for the access road in Phase 2A. The off-site work performed by the above-mentioned crafts is estimated to reduce costs by 20 percent. The estimated savings is \$50,900.

5.2.9 Work Break Time Reduction

A PLA could eliminate the daily ritual of an organized work break to which Union workers are entitled. While each worker would be allowed to have a coffee container near their work area and take a brief break, an increase in productivity would be realized when workers do not leave the work area. We estimate that this practice would increase productivity for each worker each day by five minutes. Our analysis projects that reducing the duration of downtime every day for every worker on site by five minutes would result in a savings of approximately \$95,500.

5.2.10 Wage Concessions

A PLA could allow for a wage concession through the reclassification of site/utility work outside the Front Entry and Tropics Building from Heavy & Highway to Building rate. Successful negotiations for past projects have resulted in the elimination of premiums associated with the Heavy & Highway rate structure by reclassifying the work as subject to Building agreements only. This type of concession could result in wage and benefit rate reductions for the Bricklayers, Carpenters, Laborers, Operating Engineers and Teamsters. As this savings provision is applicable to all workers at the site regardless of union affiliation, the estimated savings by reclassifying the work is projected to be \$224,700.

5.2.11 Management Rights/Jurisdictional Requirements

A PLA could contain very strong Management Rights language whereby management retains full and exclusive authority for the management of the operation including the hiring, promotion, transfer, layoff, discipline or discharge for just cause of employees, the selection of foremen, the assignment and scheduling of work, the promulgation of reasonable work rules, the requirements for overtime and the number and identity of employees engaged in the work. Such language coupled with uniform dispute resolution procedures, which prevent work disruption while disputes are resolved, provide significant efficiencies in the workforce.

For large or complex projects with high labor loadings, savings of two percent of the labor costs from these clearly established management rights are typically realized. For smaller or less complex projects with moderate schedules and less intense labor loadings, these advantages are reduced to 0.5 percent.

Further adjustments are made to small projects when considering the effect of jurisdictional restrictions. In an open shop environment, workers would be allowed to perform the work of more than one trade over the work day. While prevailing wage requirements would dictate that they must be compensated for the work of each trade in accordance with the applicable schedule in effect for that trade, they would still be allowed to perform the differing tasks. Union agreements and, by their nature, PLAs would restrict the work of the governing trade, thereby prohibiting crossover to take place. The crossover of individual workers from one trade activity to another in a single day's work is more frequent on smaller, less intense projects. This practice also occurs more frequently in the general building construction trades than in other crafts.

A strong management rights clause in a PLA could provide additional value given the need to coordinate the efforts of multiple labor crafts in a very efficient manner. We anticipate a 0.25 percent cost advantage for enhanced management rights language offered by the use of a PLA. Savings are projected to be \$196,600.

5.2.12 Workforce Development - Rochester Careers in Construction

A recent County implemented PLA established a contribution to Rochester Careers in Construction, Inc., a New York not-for-profit corporation. The program, funded by this contribution, is directed at recruitment, development and training of minorities and women to enter the construction trades as a career as well as for more immediate employment on this Project. Participation in this program is consistent with the long-term County objectives of enhancing diversity in the construction industry and providing long-term employment opportunities for minorities and women and is complementary to the apprentice training pilot program recently announced by the County. This feature adds \$66,400, the equivalent of \$0.15/hour for each projected hour to be worked, to the cost of the Project.

5.2.13 Productivity Gain 10-Hour Days

A PLA could provide flexibility in the regular work week by allowing a contractor to use a four 10-hour day schedule or a regular day without requiring permission or consent from the union or formal waiver from the Department of Labor. This would eliminate the setup and breakdown time for one work day each week. Savings are estimated to be approximately one hour per week per person. However, based on the scope and schedule for the Project, it is not anticipated that a contractor will utilize a four 10-hour day schedule for the Project. On that basis, it is not anticipated that language included in the PLA giving the contractor flexibility to implement such a schedule would result in any savings to the Project. However, should there be any scheduling changes requiring the use of a four 10-hour day schedule, this term would provide measurable benefit to the Project, and therefore would be beneficial to include in a PLA if one is negotiated.

5.2.14 Night Work

A PLA could reduce applicable governmentally mandated single irregular shift premiums by \$1.00 when premiums are required by applicable CBAs. However, based on the anticipated schedule, it is not anticipated that a contractor will utilize a single irregular shift operation for the Project. As such, we are not projecting any savings from reducing the applicable governmentally mandated single irregular shift premiums. Should there be any scheduling changes requiring the use of a single irregular shift, this term would provide measurable benefit to the Project, and therefore would be beneficial to include in a PLA if one is negotiated.

5.2.15 Contract Duration/Expiration Date

A PLA could prohibit strikes and lock-outs or other job actions for the duration of the agreement. This would avoid the potential for work stoppages or picketing that would trigger the two-minute ruling resulting from wage and benefit negotiation at the end of each craft's local area agreement. It would also ensure uninterrupted project completion. While there is value implied by the security this term would provide, no explicit calculation of savings is made for this report.

5.3 Other Economic Savings Attributable to a PLA

Additional savings not directly related to labor are projected for the Project based upon negotiated contract provisions. These other economic savings are discussed in detail below.

5.3.1 Wicks Law Exemption

Projects implemented by governmental agencies subject to Section 222 of the NYS Labor Law can be exempt from the requirements of the Wicks Law if a Project Labor Agreement is used. The Wicks Law requires that public works projects of a certain nature use multiple prime contractors, in a designated fashion, rather than allowing a single contractor on construction projects. In the absence of a PLA, the Wicks Law would be applicable to this Project. Various studies have reported added cost to construction from Wicks Law compliance ranging between 10% and 30% of the total construction costs. See, for example, the reports prepared by the New York State Division of Budget (May 1987) and New York State School Boards Association (March 1991) indicating that elimination of the requirements for applicable components of the project to comply with Wicks Law would reduce construction costs by 24 to 30 percent and 20 to 30 percent respectively. The Project team is currently considering application of an exemption for the Project. Assessing savings on aspects related to electrical, HVAC, and plumbing work for the Front Entry and Tropics Building (construction cost estimated to be approximately \$23,100,000) would result in a range of savings from \$4.6 Million to more than \$6.9 Million. Assuming the Wicks Law exemption would be applicable to the abovementioned work and using a modest ten percent reduction in cost, the savings to the Project would represent \$2.3 Million. Because a PLA is the only way to exempt a project Wicks Law application under Section 222, the savings from that avoidance should be considered itself related to the PLA.

5.4 Summary

On the basis of the projections above, we estimate that using a PLA could result in an estimated savings of \$846,600 in direct labor costs or approximately 3.3 percent of the projected total cost of labor for the Project (estimated at \$25,519,100). Additional savings of \$2.3 Million are derived from Wicks Law exemption. Total savings from labor cost reductions and the Wicks exemption could reach nearly \$3.2 Million for a total Project construction cost of \$109 Million, which is approximately a 2.9 percent savings on overall construction cost.

Section 6 - Additional Considerations

Use of a PLA can offer additional non-economic benefits. These are difficult to precisely quantify in monetary terms at this time but could nonetheless be significant factors in the overall success of the Project.

6.1 Labor Stability

As this Project is located at the Seneca Park Zoo, the need for careful planning and scheduling and close coordination of labor activities is amplified as to not disrupt the visitors or staff. Should there be any significant disruption to the supply of labor, or job actions over the use of non-union or non-local labor, the Project could be disrupted and the objective of completing all Project components on time would be jeopardized.

Prior to the COVID-19 pandemic, the Rochester Region was becoming an increasingly strained labor market. However, given the current levels of unemployment within the regional construction industry, we view the current market as stable in the near term. Assuming a return to normalcy by year's end (2022), we would anticipate the labor market to begin tightening again over the next few years. Any disruption, while difficult to precisely quantify, would have an impact to the Project. For projects with multiple crafts working under multiple contracts/subcontracts, disruptions can result in claims of delay by individual contractor/sub-contractors working on the site who are dependent upon the performance of other contractors/sub-contractors subject to the action. Further, Project administrative costs, such as additional costs for architectural/engineering oversight and interim Project financing would be incurred. At a minimum, an estimated \$15,000 to \$25,000/month in Project administration and engineering oversight costs would be expected. Given the recent inflationary indications, unplanned delays in project execution could also translate into significant unanticipated rises in future construction costs. A PLA could be an effective tool in reducing or eliminating these risks.

6.2 The "Tag Along Provision"

Key provisions of any Project Labor Agreement include the "Union Recognition and Employment" provisions, specifically the Union Referral requirement. Commonly referred to as the "Tag Along" requirement, this provision governs the process of bringing craft workers to the Project. All craft workers are required to pass through the job referral systems and hiring halls established by the unions. The "Tag Along" provision specifically allows a contractor who is not signatory to a collective bargaining agreement to bring his/her own core employees to the Project. The number of core employees brought to the job is limited by the agreement on the basis of a percentage of the workforce on the Project, thus typically increasing the number of workers delivered to the Project by the signatory unions. Historically regional PLAs have established a "Tag Along" requirement of 25 percent with special considerations sometimes provided for M/WBEs working under an approved plan. These special considerations offer significant opportunity for these M/WBEs by allowing a greater percentage of their own staff to participate. The "Tag Along" requirements are often the subject of much debate when considering the application of a PLA. The increased number of workers delivered to the Project by union hiring halls in exchange for the concessions and resultant economic savings to the Project as described in Section 5 is, however, the core element of every negotiation.

6.3 Workforce Enhancement, Recruiting & Training Programs, and M/WBE Programs Enhanced workforce diversity and training objectives are other benefits not easily translated into economic savings. Project specific objectives consistent with County policies and objectives are anticipated for this Project. Numerical goals relating to workforce diversity have not been established nor have extraordinary recruitment and training objectives, therefore, enhanced language regarding workforce diversity and/or recruitment and training offers no significant benefit to this Project. Use of a PLA would also provide access to qualified contractor apprentices who would otherwise have none. This access is considered a cost saving benefit and is addressed further in the cost savings section of this report.

Minority/Women Business Enterprise participation in the Project is also an important objective. Project specific M/WBE goals of 12 percent Minority and three percent Women Business Enterprises are required for all County-funded projects and are included in this Project. These goals may increase as additional state funding is anticipated for this Project. Union affiliation in the M/WBE business sector in the Rochester Region is not uniform for all crafts or trades. A PLA could incorporate language addressing the unique challenges and needs faced by M/WBE contractors and is, therefore, considered a benefit.

Section 7 - Conclusions

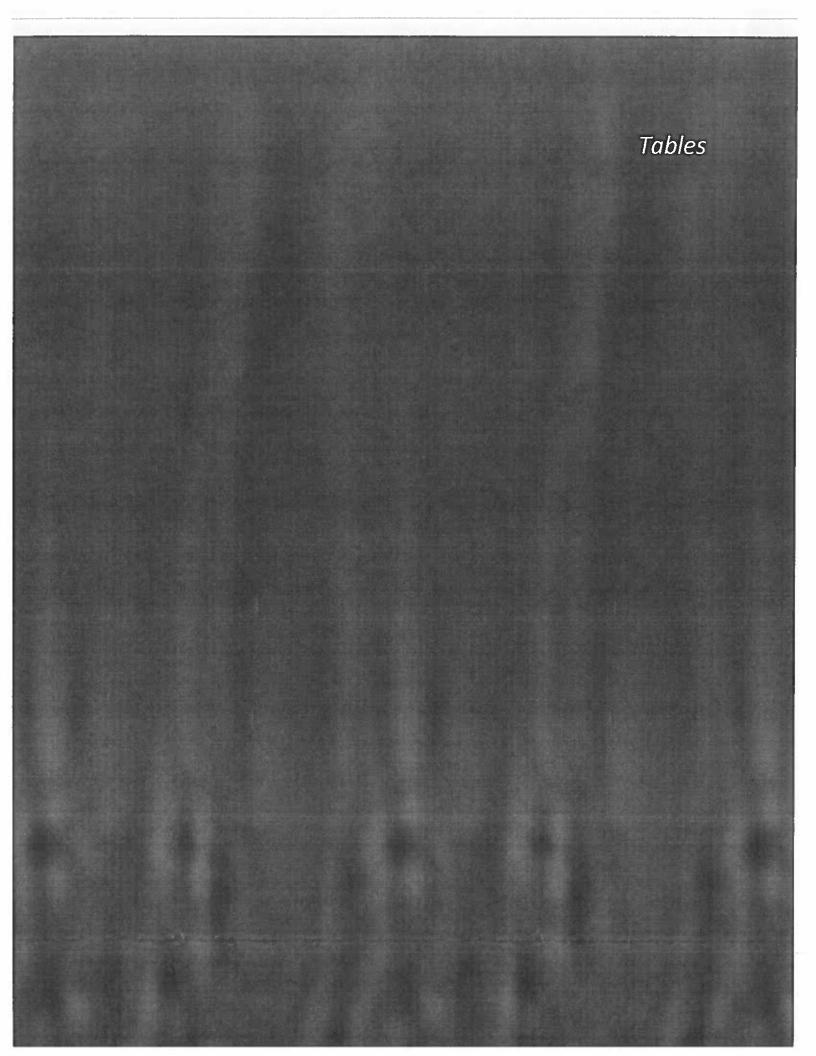
7.1 Conclusions

Based upon the size and scope of the Project, the proposed schedule and the anticipated mix of craft labor, we conclude that a PLA could provide Monroe County with measurable economic benefit. We estimate that using a PLA could result in an estimated savings of \$846,600 in direct labor costs or approximately 3.3 percent of the projected total cost of labor for the Project (estimated at \$25,519,100). Additional savings of \$2.3 Million are derived from Wicks Law exemption. Total savings from labor cost reductions and the Wicks exemption could reach nearly \$3.2 Million for a total Project construction cost of \$109 Million, which is approximately a 2.9 percent savings on overall construction cost.

Non-quantifiable benefits would also be available through the use of a PLA and include:

- avoiding the costly delays of potential strikes, slowdowns, walkouts, picketing and other disruptions arising from work disputes and promoting labor harmony and peace for the duration of the Project;
- 2) standardizing the terms and conditions governing the employment of labor on the Project;
- 3) providing comprehensive and standardized mechanisms for the settlement of work disputes, including those relating to jurisdiction;
- 4) ensuring a reliable source of skilled and experienced labor in an increasingly tightening labor
 market potentially enhancing the ability to meet required workforce participation goals;
- 5) potentially enhancing M/WBE participation; and
- 6) avoiding favoritism, fraud and/or corruption by ensuring availability of the benefits of the PLA to all successful bidders regardless of union/non-union status or the status of their employees.

In summary, based upon our experience, the use of a PLA would promote a number of Monroe County's stated objectives, including the prudent use of public funds and avoiding favoritism, fraud and/or corruption. Seeler Engineering, P.C. recommends that the County proceed with negotiations for a PLA on the Tropical Exhibit and Main Entry Plaza Project.



Labor Unions Representing the Construction Industry in Monroe County

Craft	Local Union Number
Boilermakers	5
Bricklayers	3
Carpenters	276
Cement Masons	111
Electrical Workers	86
Elevator Constructors	27
Glaziers	4
Heat & Frost Insulators	26
Iron Workers	33
Laborers	435
Millwrights	1163
Operating Engineers	158
Painters	4
Plasterers	9
Plumbers & Steamfitters	13
Roofers	22
Sheet Metal Workers	46
Sprinkler Fitters	669
Teamsters	118

Total Labor Breakdown by Craft

Craft	Hours per Craft
Boilermakers	0
Bricklayers - Building	19,836
Bricklayers - H&H	576
Carpenters - Building	83,376
Garpenters - H&H	3,654
Cement Masons	2,191
Electrical Workers	39,964
Elevator Constructors	2,810
Glaziers	7,107
Heat & Frost Insulators	32,470
Iron Workers	26,173
Laborers - Abatement	142
Laborers - Building	65,716
Laborers - H&H	55,666
Millwrights	0
Operating Engineers - Building	24,057
Operating Engineers - H&H	14,769
Operating Engineers - Tech	2,167
Painters	3,025
Plasterers	421
Plumbers & Steamfitters	32,489
Roofers	6,967
Sheet Metal Workers	15,816
Sprinkler Fitters	2,931
Teamsters - Building	0
Teamsters - H&H	637
Total	442,960

Tropical Enhibit and Men

Table 9 Features of Emsting Labor Agreement

Due Elligenze Study Monroe Essunty

ntry Plara Project					Key Features of Costing Labor	Agreements				Monrae I
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Table S Key Features of Emiting Labor Agreements

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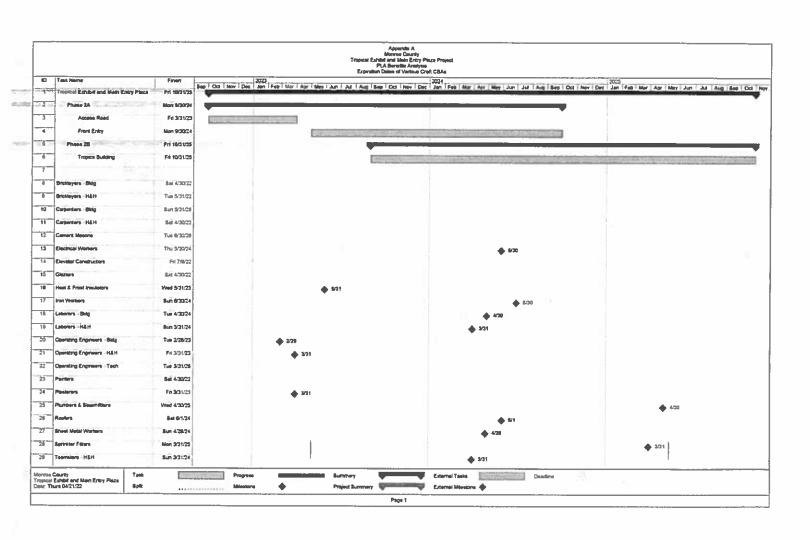
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Agreement Provident	Sprinkler Fitters	Teamsters - HEH
Local Burylor	Charles and the State of the St	318
Contract Expension	W11/2025	8/31/2024
Contract Darbton	4 Years	Ji Years
Regular Work Week	40 Hrs May Fel	40 fes Ma Fri
Pepple Work Day		
Start Time	6.00 AM Earlins	S.CO AM Earlest
	720	7.22 HW (10 H
4-10 mor time	Acceptable with prior written cortice to the sense	Acceptable
Chertome	1.5X Cutside Regular Work Week/Liturdays	LSI Cutation Regular Work Week/Saturdays
	2X Sumbays/Hollakeys	2X Sundays/trabateur
Separation for Dank	AND REAL PROPERTY OF	2
Request on Fay David spillors	d haves differenting Wage d veraphyerd reports for work at regular three and he work is provided.	If employee requests for some at regular tone and me work proposited
Shift Work	Jac II Mineral Transport Pay Jack II Mineral Table Pay Jack II Mineral Table Pay	Set Shift: 8 los/8 los pay 3rd Shift: 7.5 los/8 los pay ded Shift: 7 los/8 los pay
public Pay	-	
Descriptions	New Year's Cary Memorial Day July 400 July 400 Salam Day Thumbagiving the Circumstance Day	New Year's Day Momental Day July 4th July 4th July 5th Christines Day
Journeymen (Ratio)		
Approvidue Notice		
ates tob Serveille (Y/N)	No	Na
	path .	798
Transfilturing Includes paramet County-town	8-40 miles - per outermes paid 8-40 miles - \$27.50/Day 200-miles - \$80.00 Um 81.100 miles - \$27.50/Day - \$0.40/miles - \$27.50/Day -	Not Addressed
Transfracting Reliably paramet Completion	#5-80 miles = \$57.50/Day 2000 miles = \$50.00 Day 81-100 miles \$27.50/Day + \$0.46/miles + \$2.10/Day + per 25 miles traveled	
Transitivations strength of the strength of th	85-80 miles = \$12.59/Day 2000 miles = \$80.00 Day \$1.100 miles \$22.00 Day \$0.00/miles \$22.00 Day \$0.00/miles \$22.00 Day \$0.00 Day \$0.00 Day \$0.00	\$40,000
Transithering finisher parent County-term	#5-80 miles = \$57.50/Day 2000 miles = \$50.00 Day 81-100 miles \$27.50/Day + \$0.46/miles + \$2.10/Day + per 25 miles traveled	
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Appendices

Appendix A



Appendix B

Appendix B Cost Breakdown

Due Diligence Study Monroe County

Project Description		Final Construction Cost
Phase 2A - Front Entry Buildings	\$	24,000,000
Phase 2B - Tropics Building/Complex	\$	85,000,000
Total	\$	109,000,000
Contingencies/Owner Soft Costs		
Design & Estimating Contingency (7.5%)		*Included Above
Labor & Materials Escalation (6%)		*Included Above
Trade Soft Cost (1.25%)		*Included Above
Construction Contingency (3%)		*Included Above
A&E Fees, Owner Soft Costs	\$	12,000,000
Contingencies Total	\$	12,000,000
2022 Total Project Cost	Ś	121.000.000

Appendix C

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Item No.	Provision	Savings
1	Flexible Shift Start Times	\$ 57,000
2	Industry Funds	\$ 65,100
3	Union Apprentice Ratios	\$ 10,400
4	Non-Union Apprentice Program	\$ 128,500
5	Guaranteed Pay	\$ 15,800
6	No Holiday Pay	\$ 65,000
7	Shift Work	\$ 3,500
8	Offsite Fabrication	\$ 50,900
9	Work Break Time Reduction	\$ 95,500
10	Wage Concessions	\$ 224,700
11	Management Rights	\$ 196,600
12	Rochester Careers in Construction	\$ (66,400)
645	Total Savings	\$ 846,600
	Total Labor Cost	\$ 25,519,100
	Total Savings Percentage	3.3%
	Total Construction Cost	\$ 109,000,000

Flexible Shift Start Times Appendix C

Due Diligence Study Monroe County

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:
 - **Electrical Workers**

Plumbers & Steamfitters

Sheet Metal Workers

Sprinkler Fitters

- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for the Front Entry and Tropics Building only
- Assume four (4) weeks per month

Hours Per Week Saved 1
Applicable Months 0

Phase 2A - Access Road	H = 3.	Rates Package	Workers per Week		Total Savings	
Bricklayers - Building	\$	55.95	0	\$		1 5
Bricklayers - H&H	\$	55.95	4	\$		-
Carpenters - Building	\$	53.54	0	\$		
Carpenters - H&H	\$	57.33	2	\$		-
Cement Masons	\$	62.47	1	\$		-
Electrical Workers	\$	62.70	5	\$		-
Elevator Constructors	\$	91.38	0	\$		
Glaziers	\$	52.17	0	\$		-
Heat & Frost Insulators	\$	57.97	0	\$	AND SELECTION OF THE PARTY OF T	
Iron Workers	\$	60.26	2	\$		
Laborers - Abatement	\$	49.85	0	\$		-
Laborers - Building	\$	48.85	0	\$		-
Laborers - H&H	\$	54.96	14	\$		10
Operating Engineers - Building	\$	67.37	0	\$		-
Operating Engineers - H&H	\$	77.79	4	\$		
Operating Engineers - Tech	\$	69.36	3	\$		-
Painters	\$	48.35	1	\$		
Plasterers	\$	52.64	0	\$		-
Plumbers & Steamfitters	\$	63.09	0	\$		-
Roofers	\$	51.37	0	\$		-
Sheet Metal Workers	\$	62.01	1	\$		
Sprinkler Fitters	\$	64.26	0	\$		
Teamsters - H&H	\$	50.65	2	\$		-
Total				\$		-
			Union Participation		65%	
Savings from the Introduction of	f Flexi	ble Shift Start Times - P	hase 2A - Access Road	\$		_

Flexible Shift Start Times Appendix C

Due Diligence Study Monroe County

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:
 - **Electrical Workers**
 - Plumbers & Steamfitters
 - **Sheet Metal Workers**
 - Sprinkler Fitters
- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for the Front Entry and Tropics Building only
- Assume four (4) weeks per month

Hours Per Week Saved	1
Applicable Months	6

Phase 2A - Front Entry	Rate	s Package	Workers per Week	Total Savings
Bricklayers - Building	\$	55.95	6	\$
Bricklayers - H&H	\$	55.95	0	\$ -
Garpenters - Building	\$	53.54	10	\$
Carpenters - H&H	\$	57.33	0	\$ -
Cement Masons	\$	62.47	2	\$
Electrical Workers	\$	62.70	8	\$ 12,038
Elevator Constructors	\$	91.38	5	\$
Glaziers	\$	52.17	4	\$ -
Heat & Frost Insulators	\$	57.97	3	\$
Iron Workers	\$	60.26	8	\$
Laborers - Abatement	\$	49.85	1	\$
Laborers - Building	\$	48.85	6	\$
Laborers - H&H	\$	54.96	0	\$
Operating Engineers - Building	\$	67.37	4	\$ -
Operating Engineers - H&H	\$	77.79	0	\$
Operating Engineers - Tech	\$	69.36	3	\$ -
Painters	\$	48.35	5	\$
Plasterers	\$	52.64	3	\$ -
Plumbers & Steamfitters	\$	63.09	5	\$ 7,571
Roofers	\$	51.37	6	\$ -
Sheet Metal Workers	\$	62.01	5	\$ 7,441
Sprinkler Fitters	\$	64.26	5	\$ 7,711
Teamsters - H&H	\$	50.65	0	\$ a de la compa
Total	-10			\$ 34,762
			Union Participation	65%
Savings from the Introduction	of Flexible Sh	ift Start Times -	•	\$ 22,595

Flexible Shift Start Times Appendix C

Due Diligence Study Monroe County

Assumptions:

- Productivity gain of one (1) hour per person per week for coordination of the following crafts:

Electrical Workers

Plumbers & Steamfitters

Sheet Metal Workers

Sprinkler Fitters

- All other crafts not subject to savings from flexible start times
- Applicable to only the summer months (June, July, August)
- Applicable for the Front Entry and Tropics Building only
- Assume four (4) weeks per month

Hours Per Week Saved 1
Applicable Months 6

Phase 2B - Tropics Building	and Se	Rates Package	Workers per Week	 Total Savings
Bricklayers - Building	\$	55.95	8	\$
Bricklayers - H&H	\$	55.95	0	\$ "a" ce = _
Carpenters - Building	\$	53.54	16	\$
Carpenters - H&H	\$	57.33	8	\$ -
Cement Masons	\$	62.47	4	\$
Electrical Workers	\$	62.70	11	\$ 16,553
Elevator Constructors	\$	91.38	7	\$ NEW TOTAL
Glaziers	\$	52.17	7	\$ _
Heat & Frost Insulators	\$	57.97	11	\$
Iron Workers	\$	60.26	10	\$ -
Laborers - Abatement	\$	49.85	Ŏ	\$
Laborers - Building	\$	48.85	15	\$
Laborers - H&H	\$	54.96	11	\$
Operating Engineers - Building	\$	67.37	5	\$ -
Operating Engineers - H&H	\$	77.79	3	\$
Operating Engineers - Tech	\$	69.36	5	\$ -
Painters	\$	48.35	7	\$
Plasterers	\$	52.64	0	\$
Plumbers & Steamfitters	\$	63.09	13	\$ 19,684
Roofers	\$	51.37	7	\$ -
Sheet Metal Workers	\$	62.01	6	\$ 8,929
Sprinkler Fitters	\$	64.26	5	\$ 7,711
Teamsters - H&H	\$	50.65	0	\$
Total				\$ 52,878
			Union Participation	65%
Savings from the Introduction of	f Flexil	ble Shift Start Times - P	hase 2B - Tropics Bldg	\$ 34,370
		the Introduction of Fle		\$ 56,965

Industry Funds Appendix C Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution
- Minimum Fund Contribution
- Maximum Savings
- Total Savings

\$2.68/hr.
\$0.00/hr.
\$392
\$254

Phase 2A - Access Road	Total Hours	Industry	Contribution	Total Cost			
Bricklayers - Building	0	\$	0.10	\$			
Bricklayers - H&H	576	\$	0.29	\$	167		
Garpenters - Building	0	\$		\$			
Carpenters - H&H	172	\$	-	\$	-		
Cement Masons	74	\$		\$			
Electrical Workers	2,173	\$		\$			
Elevator Constructors	0	\$		\$			
Glaziers	0	\$	0.10	\$	•		
Heat & Frost Insulators	0	\$	0.10	\$			
Iron Workers	319	\$	0.04	\$	13		
Laborers - Abatement	0	\$		\$	-		
Laborers - Building	0	\$	-	\$	_		
Laborers - H&H	12,719	\$	(10)	\$	-		
Operating Engineers - Building	0	\$	0.05	\$	_		
Operating Engineers - H&H	3,713	\$	0.05	\$	186		
Operating Engineers - Tech	381	\$	0.05	\$	19		
Painters	31	\$	0.15	\$	5		
Plasterers	0	\$		\$	-		
Plumbers & Steamfitters	0	\$	2.68	\$			
Roofers	0	\$		\$	-		
Sheet Metal Workers	14	\$	0.17	\$	2		
Sprinkler Fitters	0	\$	0.25	\$	-		
Teamsters - H&H	637	\$		\$	CHURLY STORY		
Total				\$	392		
		Union F	Participation		65%		
Savings through the Elimina	tion of Industry Funds	- Phase 2AI- A	Access Road	\$	254		

Industry Funds Appendix C

Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution

- Minimum Fund Contribution

- Maximum Savings

- Total Savings

\$2.68/hr.	
\$0.00/hr.	
\$26,980	
\$17,537	

Phase 2A - Front Entry	Total Hours	Industry	Contribution	Total Cost			
Bricklayers - Building	5,220	\$	0.10	\$	522		
Bricklayers - H&H	0	\$	0.29	\$	-		
Carpenters - Building	18,670	\$		\$			
Carpenters - H&H	0	\$	-	\$	-		
Gement Masons	200	\$		\$	-		
Electrical Workers	7,022	\$	-	\$			
Elevator Constructors	772	\$		\$			
Glaziers	3,759	\$	0.10	\$	376		
Heat & Frost Insulators	2,834	\$	0.10	\$	283		
Iron Workers	7,186	\$	0.04	\$	287		
Laborers - Abatement	142	\$	-	\$			
Laborers - Building	5,082	\$	-	\$			
Laborers - H&H	0	\$	-	\$	-		
Operating Engineers - Building	3,321	\$	0.05	\$	166		
Operating Engineers - H&H	Ö	\$	0.05	\$			
Operating Engineers - Tech	437	\$	0.05	\$	22		
Painters	1,962	\$	0.15	\$	294		
Plasterers	421	\$		\$	-		
Plumbers & Steamfitters	8,998	\$	2.68	\$	24,115		
Roofers	4,909	\$	-	\$	-		
Sheet Metal Workers	4,313	\$	0.17	\$	733		
Sprinkler Fitters	724	\$	0.25	\$	181		
Teamsters - H&H	0	\$		\$	A Company		
Total				\$	26,980		
		Union F	articipation		65%		
Savings through the Elimina	ation of Industry Fund	ls - Phase 2A -	Front Entry	\$	17,537		

Industry Funds Appendix C

Due Diligence Study Monroe County

Assumptions:

- Maximum Fund Contribution

- Minimum Fund Contribution

- Maximum Savings

- Total Savings

\$2.68/hr.	
\$0.00/hr.	
\$72,780	
\$47,307	

Phase 2B - Tropics Building	Total Hours	Industry	Contribution	Total Cost			
Bricklayers - Building	14,617	\$	0.10	\$	1,462		
Bricklayers - H&H	0	\$	0.29	\$			
Carpenters - Building	64,707	\$		\$			
Carpenters - H&H	3,483	\$		\$	- Carrier Interest.		
Gement Masons	1,918	\$		\$			
Electrical Workers	30,770	\$	-	\$			
Elevator Gonstructors	2,038	\$		\$			
Glaziers	3,349	\$	0.10	\$	335		
Heat & Frost Insulators	29,637	\$	0.10	\$	2,964		
Iron Workers	18,669	\$	0.04	\$	747		
Laborers - Abatement	0	\$		\$	ONA HITTER		
Laborers - Building	60,635	\$		\$			
Laborers - H&H	42,948	\$		\$	CONTRACTOR OF SEC.		
Operating Engineers - Building	20,737	\$	0.05	\$	1,037		
Operating Engineers - H&H	11,057	\$	0.05	\$	553		
Operating Engineers - Tech	1,349	\$	0.05	\$	67		
Painters	1,033	\$	0.15	\$	155		
Plasterers	0	\$		\$	-		
Plumbers & Steamfitters	23,491	\$	2.68	\$	62,956		
Roofers	2,059	\$	-	\$	-		
Sheet Metal Workers	11,490	\$	0.17	\$	1,953		
Sprinkler Fitters	2,207	\$	0.25	\$	552		
Teamsters - H&H	0	\$		\$			
Total				\$	72,780		
		Union P	articipation		65%		
Savings through the Elimination	of Industry Funds - Pl	hase 2B - Trop	ics Building	\$	47,307		
		·					
Total Say	ings through the Elim	ination of Ind	ustry Funds	Ś	65.098		

Total Savings through the Elimination of Industry Funds

65,098

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Phase 2A - Access Road	rneymen ackage	•	prentice ackage	J	Α	verage ackage	Union Hours		Total Cost
Bricklayers - Building	\$ 55.95	\$	39.76	4	1	\$ 52.71	0	\$	COST
Bricklayers - H&H	\$ 55.95	\$	46.19	5	1	\$ 54.32	374	\$	20,339
Carpenters - Building	\$ 53.54	\$	36.26	3	1	\$ 49.22	0	\$	20,353
Carpenters - H&H	\$ 57.33	\$	37.99	3	1	\$ 52.50	112	\$	5,869
Cement Masons	\$ 62.47	\$	31.83	3	1	\$ 54.81	48	\$	2,636
Electrical Workers	\$ 62.70	\$	48.36	3	2	\$ 56.97	1,412	\$	80,460
Elevator Constructors	\$ 91.38	\$	74.71	1	1	\$ 83.05	0	\$	
Glaziers	\$ 52.17	\$	43.81	3	1	\$ 50.08	0	\$	-
Heat & Frost Insulators	\$ 57.97	\$	47.49	3	1	\$ 55.35	0	\$	W. W
Iron Workers	\$ 60.26	\$	41.44	4	1	\$ 56.50	207	\$	11,714
Laborers - Abatement	\$ 49.85	\$	34.20	3	1	\$ 45.94	0	\$	
Laborers - Building	\$ 48.85	\$	34.20	3	1	\$ 45.19	0	\$	-
Laborers - H&H	\$ 54.96	\$	38.47	3	1	\$ 50.84	8,267	\$	420,291
Operating Engineers - Building	\$ 67.37	\$	56.65	3	1	\$ 64.69	0	\$	-
Operating Engineers - H&H	\$ 77.79	\$	64.03	3	1	\$ 74.35	2,413	\$	179,441
Operating Engineers - Tech	\$ 69.36	\$	56.73	3	1	\$ 66.20	248	\$	16,395
Painters	\$ 48.35	\$	40.96	3	1	\$ 46.50	20	\$	937
Plasterers	\$ 52.64	\$	43.60	2	1	\$ 49.63	0	\$	-
Plumbers & Steamfitters	\$ 63.09	\$	39.10	4	1	\$ 58.29	0	\$	-
Roofers	\$ 51.37	\$	35.66	3	1	\$ 47.44	0	\$	-
Sheet Metal Workers	\$ 62.01	\$	43.31	3	1	\$ 57.34	9	\$	522
Sprinkler Fitters	\$ 64.26	\$	53.36	2	1	\$ 60.63	0	\$	-
Teamsters - H&H	\$ 50.65	\$		1	0	\$ 50.65	414	\$	20,972
Total							13.526	Ś	759.577

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Phase 2A - Access Road	rneymen ackage	prentice ackage	J	A		verage ackage	Union Hours	Total Cost
Bricklayers - Building	\$ 55.95	\$ 39.76	3	1	\$	51.90	0	\$
Bricklayers - H&H	\$ 55.95	\$ 46.19	3	1	\$	53.51	374	\$ 20,034
Garpenters - Building	\$ 53.54	\$ 36.26	3	1	\$	49.22	0	\$ =
Carpenters - H&H	\$ 57.33	\$ 37.99	3	1	\$	52.50	112	\$ 5,869
Gement Masons	\$ 62.47	\$ 31.83	3	1	\$	54.81	48	\$ 2,636
Electrical Workers	\$ 62.70	\$ 48.36	3	2	\$	56.97	1,412	\$ 80,460
Elevator Constructors	\$ 91.38	\$ 74.71	1	1	\$	83.05	0	\$
Glaziers	\$ 52.17	\$ 43.81	3	1	\$	50.08	0	\$ -
Heat & Frost Insulators	\$ 57.97	\$ 47.49	3	1	\$	55.35	0	\$
Iron Workers	\$ 60.26	\$ 41.44	3	1	\$	55.56	207	\$ 11,519
Laborers - Abatement	\$ 49.85	\$ 34.20	3	1	\$	45.94	0	\$ -
Laborers - Building	\$ 48.85	\$ 34.20	3	1	\$	45.19	0	\$ · ·
Laborers - H&H	\$ 54.96	\$ 38.47	3	1	\$	50.84	8,267	\$ 420,291
Operating Engineers - Building	\$ 67.37	\$ 56.65	3	1	\$	64.69	0	\$
Operating Engineers - H&H	\$ 77.79	\$ 64.03	3	1	\$	74.35	2,413	\$ 179,441
Operating Engineers - Tech	\$ 69.36	\$ 56.73	3	1	\$	66.20	248	\$ 16,395
Painters	\$ 48.35	\$ 40.96	3	1	\$	46.50	20	\$ 937
Plasterers	\$ 52.64	\$ 43.60	2	1	\$	49.63	0	\$ -
Plumbers & Steamfitters	\$ 63.09	\$ 39.10	3	1	\$	57.09	0	\$
Roofers	\$ 51.37	\$ 35.66	3	1	\$	47.44	0	\$ -
Sheet Metal Workers	\$ 62.01	\$ 43.31	3	1	\$	57.34	9	\$ 522
Sprinkler Fitters	\$ 64.26	\$ 53.36	2	1	\$	60.63	0	\$
Teamsters - H&H	\$ 50.65	\$	1	0	\$	50.65	414	\$ 20,972
Total							13,526	\$ 759,077
		(Jtili	zati	on B	ased on S	ite Activity	20%

Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Ph 2A - Access Road \$

\$ 100

Labor Cost Using Apprentice Ratios Per CBA

Due Diligence Study Monroe County

Total

Union

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

						-			
Phase 2A - Front Entry		neymen ackage	Ap _i Pa	ı	Α	Average Package			
north and post to a	A	rr or	A	50.70	to Train	13	4		-
Bricklavers - Building	Section 1988	55.95		39.76	4	- C	1	59 71	

Phase 2A - Front Entry	Package		Package		J	A	P	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	4	1	\$	52.71	3,393	\$	178,852
Bricklayers - H&H	\$	55.95	\$	46.19	5	1	\$	54.32	0	\$	-
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	12,136	\$	597,294
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$	
Cement Masons	\$	62.47	\$	31.83	3	1	\$	54.81	130	\$	7,125
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	4,564	\$	260,006
Elevator Constructors	\$	91.38	\$	74.71	1	1	\$	83.05	502	\$	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	2,443	\$	122,361
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	1,842	\$	101,961
Iron Workers	\$	60.26	\$	41.44	4	1	\$	56.50	4,671	\$	263,887
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	92	\$	4,240
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	3,303	\$	149,268
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	0	\$	
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	2,159	\$	139,644
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$	
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	284	\$	18,805
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	1,275	\$	59,306
Plasterers	\$	52.64	\$	43.60	2	1	\$	49.63	274	\$	13,580
Plumbers & Steamfitters	\$	63.09	\$	39.10	4	1	\$	58.29	5,849	\$	340,928
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	3,191	\$	151,382
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	2,803	\$	160,738
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	471	\$	28,531
Teamsters - H&H	\$	50.65	\$		1	0	\$	50.65	0	\$	
T-A-1									40.000	- 4	

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Phase 2A - Front Entry	rneymen ackage	prentice ackage	ı	Α	Average Package		Union Hours	Total Cost
Bricklayers - Building	\$ 55.95	\$ 39.76	3	1	\$	51.90	3,393	\$ 176,105
Bricklayers - H&H	\$ 55.95	\$ 46.19	3	1	\$	53.51	0	\$ -
Garpenters - Building	\$ 53.54	\$ 36.26	3	1	\$	49.22	12,136	\$ 597,294
Carpenters - H&H	\$ 57.33	\$ 37.99	3	1	\$	52.50	0	\$
Cement Masons	\$ 62.47	\$ 31.83	3	1	\$	54.81	130	\$ 7,125
Electrical Workers	\$ 62.70	\$ 48.36	3	2	\$	56.97	4,564	\$ 260,006
Elevator Constructors	\$ 91.38	\$ 74.71	1	1	\$	83.05	502	\$
Glaziers	\$ 52.17	\$ 43.81	3	1	\$	50.08	2,443	\$ 122,361
Heat & Frost Insulators	\$ 57.97	\$ 47.49	3	1	\$	55.35	1,842	\$ 101,961
Iron Workers	\$ 60.26	\$ 41.44	3	1	\$	55.56	4,671	\$ 259,492
Laborers - Abatement	\$ 49.85	\$ 34.20	3	1	\$	45.94	92	\$ 4,240
Laborers - Building	\$ 48.85	\$ 34.20	3	1	\$	45.19	3,303	\$ 149,268
Laborers - H&H	\$ 54.96	\$ 38.47	3	1	\$	50.84	0	\$
Operating Engineers - Building	\$ 67.37	\$ 56.65	3	1	\$	64.69	2,159	\$ 139,644
Operating Engineers - H&H	\$ 77.79	\$ 64.03	3	1	\$	74.35	0	\$
Operating Engineers - Tech	\$ 69.36	\$ 56.73	3	1	\$	66.20	284	\$ 18,805
Painters	\$ 48.35	\$ 40.96	3	1	\$	46.50	1,275	\$ 59,306
Plasterers	\$ 52.64	\$ 43.60	2	1	\$	49.63	274	\$ 13,580
Plumbers & Steamfitters	\$ 63.09	\$ 39.10	3	1	\$	57.09	5,849	\$ 333,911
Roofers	\$ 51.37	\$ 35.66	3	1	\$	47.44	3,191	\$ 151,382
Sheet Metal Workers	\$ 62.01	\$ 43.31	3	1	\$	57.34	2,803	\$ 160,738
Sprinkler Fitters	\$ 64.26	\$ 53.36	2	1	\$	60.63	471	\$ 28,531
Teamsters - H&H	\$ 50.65	\$	1	0	\$	50.65	0	\$ ING STOLE
Total							49,382	\$ 2,583,748

Utilization Based on Site Activity

20%

Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Ph 2A - Front Entry \$

\$ 2,832

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Labor Cost	Using A	Apprentice	Ratios	Per	CBA
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Phase 2B - Tropics Building	Jou	rneymen	Ap	Apprentice		Α	A	Average Union		Total
Friese 2D - Tropics Ballanig	Package			Package			Pá	ackage	Hours	Cost
Bricklayers - Building	\$	55.95	\$	39.76	4	1	\$	52.71	9,501	\$ 500,819
Bricklayers - H&H	\$	55.95	\$	46.19	5	1	\$	54.32	0	\$
Carpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	42,060	\$ 2,070,118
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	2,264	\$ 118,847
Cement Masons	\$	62.47	\$	31.83	3	1	\$	54.81	1,247	\$ 68,332
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	20,001	\$ 1,139,332
Elevator Constructors	\$	91.38	\$	74.71	1	1	\$	83.05	1,325	\$
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	2,177	\$ 109,014
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	19,264	\$ 1,066,275
Iron Workers	\$	60.26	\$	41.44	4	1	\$	56.50	12,135	\$ 685,570
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$ -
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	39,413	\$ 1,780,964
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	27,916	\$ 1,419,190
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	13,479	\$ 871,963
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	7,187	\$ 534,361
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	877	\$ 58,049
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	671	\$ 31,225
Plasterers	\$	52.64	\$	43.60	2	1	\$	49.63	0	\$ -
Plumbers & Steamfitters	\$	63.09	\$	39.10	4	1	\$	58.29	15,269	\$ 890,057
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	1,338	\$ 63,495
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	7,469	\$ 428,212
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	1,435	\$ 86,972
Teamsters - H&H	\$	50.65	\$	4 64	1	0	\$	50.65	0	\$ -
Total									225,026	\$ 11,922,796

Due Diligence Study Monroe County

Assumptions:

- Apprentice ratios per individual craft Collective Bargaining Agreement (CBA)
- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Phase 2B - Tropics Building	Tropics Building Journeymen Apprentice J A Package Package Package	Union	Total								
			_						Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	9,501	\$	493,128
Bricklayers - H&H	\$	55.95	\$	46.19	3	1	\$	53.51	0	\$	
Garpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	42,060	\$	2,070,118
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	2,264	\$	118,847
Gement Masons	\$	62.47	\$	31.83	3	1	\$	54.81	1,247	\$	68,332
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	20,001	\$	1,139,332
Elevator Constructors	\$	91.38	\$	74.71	1	1	\$	83.05	1,325	\$	-
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	2,177	\$	109,014
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	19,264	\$	1,066,275
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	12,135	\$	674,152
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	0	\$	Virginia)
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	39,413	\$	1,780,964
Laborers - H&H	\$	54.96	\$	38.47	3	1	\$	50.84	27,916	\$	1,419,190
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	13,479	\$	871,963
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	7,187	\$	534,361
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	877	\$	58,049
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	671	\$	31,225
Plasterers	\$	52.64	\$	43.60	2	1	\$	49.63	0	\$	-
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	15,269	\$	871,739
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	1,338	\$	63,495
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	7,469	\$	428,212
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	1,435	\$	86,972
Teamsters - H&H	\$	50.65	\$		1	0	\$	50.65	0	\$	
Total									225,026	\$	11,885,367
	- 1			ı	Jtili	izati	ion B	ased on S	ite Activity	1	20%

Utilization Based on Site Activity

Savings from the Implementation of Apprentice Ratios of 3:1 or Better - Ph 2B - Tropics Bldg 7,486

Total Savings through the Implementation of Apprentice Ratios of 3:1 or Better | \$

10,417

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Phase 2A - Access Road	rneymen	 orentice	J	Α	verage	Non-Union Hours		Total
D.J. 11	ackage	 ckage			ackage		A	Cost
Bricklayers - Building	\$ 55.95	\$ 39.76	3	0	\$ 55.95	0	\$	
Bricklayers - H&H	\$ 55.95	\$ 46.19	3	0	\$ 55.95	202	\$	11,280
Carpenters - Building	\$ 53.54	\$ 36.26	3	0	\$ 53.54	0	\$	-
Carpenters - H&H	\$ 57.33	\$ 37.99	3	0	\$ 57.33	60	\$	3,451
Cement Masons	\$ 62.47	\$ 31.83	3	0	\$ 62.47	26	\$	1,618
Electrical Workers	\$ 62.70	\$ 48.36	3	0	\$ 62.70	761	\$	47,686
Elevator Constructors	\$ 91.38	\$ 74.71	3	0	\$ 91.38	0	\$	-
Glaziers	\$ 52.17	\$ 43.81	3	0	\$ 52.17	0	\$	
Heat & Frost Insulators	\$ 57.97	\$ 47.49	3	0	\$ 57.97	0	\$	-
Iron Workers	\$ 60.26	\$ 41.44	3	0	\$ 60.26	112	\$	6,728
Laborers - Abatement	\$ 49.85	\$ 34.20	3	0	\$ 49.85	0	\$	
Laborers - Building	\$ 48.85	\$ 34.20	3	0	\$ 48.85	0	\$	-
Laborers - H&H	\$ 54.96	\$ 38.47	3	0	\$ 54.96	4,452	\$	244,663
Operating Engineers - Building	\$ 67.37	\$ 56.65	3	0	\$ 67.37	0	\$	-
Operating Engineers - H&H	\$ 77.79	\$ 64.03	3	0	\$ 77.79	1,300	\$	101,092
Operating Engineers - Tech	\$ 69.36	\$ 56.73	3	0	\$ 69.36	133	\$	9,249
Painters	\$ 48.35	\$ 40.96	3	0	\$ 48.35	11	\$	525
Plasterers	\$ 52.64	\$ 43.60	3	0	\$ 52.64	0	\$	
Plumbers & Steamfitters	\$ 63.09	\$ 39.10	3	0	\$ 63.09	0	\$	-
Roofers	\$ 51.37	\$ 35.66	3	0	\$ 51.37	0	\$	-
Sheet Metal Workers	\$ 62.01	\$ 43.31	3	0	\$ 62.01	5	\$	304
Sprinkler Fitters	\$ 64.26	\$ 53.36	3	0	\$ 64.26	0	\$	
Teamsters - H&H	\$ 50.65	\$ th level	3	0	\$ 50.65	223	\$	11,292
Total		 				7,283	\$	437,888

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Phase 2A - Access Road	rneymen ackage	_	prentice ackage	J	Α		verage ackage	Non-Union Hours	Total Cost
Bricklayers - Building	\$ 55.95	\$	39.76	3	1	\$	51.90	0	\$
Bricklayers - H&H	\$ 55.95	\$	46.19	3	1	\$	53.51	202	\$ 10,788
Carpenters - Building	\$ 53.54	\$	36.26	3	1	\$	49.22	0	\$ -
Carpenters - H&H	\$ 57.33	\$	37.99	3	1	\$	52.50	60	\$ 3,160
Cement Masons	\$ 62.47	\$	31.83	3	1	\$	54.81	26	\$ 1,420
Electrical Workers	\$ 62.70	\$	48.36	3	2	\$	56.97	761	\$ 43,325
Elevator Gonstructors	\$ 91.38	\$	74.71	1	1	\$	83.05	0	\$
Glaziers	\$ 52.17	\$	43.81	3	1	\$	50.08	0	\$ 1931 7 9
Heat & Frost Insulators	\$ 57.97	\$	47.49	8	1	\$	55.35	0	\$
Iron Workers	\$ 60.26	\$	41.44	3	1	\$	55.56	112	\$ 6,203
Laborers - Abatement	\$ 49.85	\$	34.20	3	1	\$	45.94	0	\$
Laborers - Building	\$ 48.85	\$	34.20	3	1	\$	45.19	0	\$
Laborers - H&H	\$ 54.96	\$	38.47	3	1	\$	50.84	4,452	\$ 226,311
Operating Engineers - Building	\$ 67.37	\$	56.65	3	1	\$	64.69	0	\$ -
Operating Engineers - H&H	\$ 77.79	\$	64.03	3	1	\$	74.35	1,300	\$ 96,622
Operating Engineers - Tech	\$ 69.36	\$	56.73	3	1	\$	66.20	133	\$ 8,828
Painters	\$ 48.35	\$	40.96	3	1	\$	46.50	11	\$ 505
Plasterers	\$ 52.64	\$	43.60	2	1	\$	49.63	0	\$ -
Plumbers & Steamfitters	\$ 63.09	\$	39.10	3	1	\$	57.09	0	\$
Roofers	\$ 51.37	\$	35.66	3	1	\$	47.44	0	\$ -
Sheet Metal Workers	\$ 62.01	\$	43.31	3	1	\$	57.34	5	\$ 281
Sprinkler Fitters	\$ 64.26	\$	53.36	2	1	\$	60.63	0	\$ -
Teamsters - H&H	\$ 50.65	\$		1	0	\$	50.65	223	\$ 11,292
Total				Jtili	zati	on B	ased on S	7,283 Site Activity	\$ 408,734 20%

Savings for Non-Union Labor Using Apprentices - Phase 2A - Access Road

\$ 5,831

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Phase 2A - Front Entry	Journeymen		App	Apprentice		Α	. A	verage	Non-Union	Total
	P	ackage	Pa	ckage			Pa	ackage	Hours	Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	0	\$	55.95	1,827	\$ 102,221
Bricklayers - H&H	\$	55.95	\$	46.19	3	0	\$	55.95	0	\$ -
Carpenters - Building	\$	53.54	\$	36.26	3	0	\$	53.54	6,535	\$ 349,857
Carpenters - H&H	\$	57.33	\$	37.99	3	0	\$	57.33	0	\$ -
Cement Masons	\$	62.47	\$	31.83	3	0	\$	62.47	70	\$ 4,373
Electrical Workers	\$	62.70	\$	48.36	3	0	\$	62.70	2,458	\$ 154,098
Elevator Constructors	\$	91.38	\$	74.71	3	0	\$	91.38	270	\$ -
Glaziers	\$	52.17	\$	43.81	3	0	\$	52.17	1,316	\$ 68,637
Heat & Frost Insulators	\$	57.97	\$	47.49	3	0	\$	57.97	992	\$ 57,500
Iron Workers	\$	60.26	\$	41.44	3	0	\$	60.26	2,515	\$ 151,560
Laborers - Abatement	\$	49.85	\$	34.20	3	0	\$	49.85	50	\$ 2,478
Laborers - Building	\$	48.85	\$	34.20	3	0	\$	48.85	1,779	\$ 86,889
Laborers - H&H	\$	54.96	\$	38.47	3	0	\$	54.96	0	\$
Operating Engineers - Building	\$	67.37	\$	56.65	3	0	\$	67.37	1,162	\$ 78,308
Operating Engineers - H&H	\$	77.79	\$	64.03	3	0	\$	77.79	0	\$
Operating Engineers - Tech	\$	69.36	\$	56.73	3	0	\$	69.36	153	\$ 10,609
Painters	\$	48.35	\$	40.96	3	0	\$	48.35	687	\$ 33,202
Plasterers	\$	52.64	\$	43.60	3	0	\$	52.64	147	\$ 7,757
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	0	\$	63.09	3,149	\$ 198,689
Roofers	\$	51.37	\$	35.66	3	0	\$	51.37	1,718	\$ 88,261
Sheet Metal Workers	\$	62.01	\$	43.31	3	0	\$	62.01	1,510	\$ 93,607
Sprinkler Fitters	\$	64.26	\$	53.36	3	0	\$	64.26	253	\$ 16,283
Teamsters - H&H	\$	50.65	\$	-	3	0	\$	50.65	0	\$ -
Total									26,590	 1,504,329

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Phase 2A - Front Entry	Jou	rneymen	Ap	prentice		Α	A	verage	Non-Union		Total
Filase 2A - Front Littly	P	ackage	Pa	ckage			P	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	1	\$	51.90	1,827	\$	94,826
Bricklayers - H&H	\$	55.95	\$	46.19	3	1	\$	53.51	0	\$	-
Garpenters - Building	\$	53.54	\$	36.26	3	1	\$	49.22	6,535	\$	321,620
Carpenters - H&H	\$	57.33	\$	37.99	3	1	\$	52.50	0	\$	-
Gement Masons	\$	62.47	\$	31.83	3	1	\$	54.81	70	\$	3,837
Electrical Workers	\$	62.70	\$	48.36	3	2	\$	56.97	2,458	\$	140,003
Elevator Constructors	\$	91.38	\$	74.71	1	1	\$	83.05	270	\$	
Glaziers	\$	52.17	\$	43.81	3	1	\$	50.08	1,316	\$	65,886
Heat & Frost Insulators	\$	57.97	\$	47.49	3	1	\$	55.35	992	\$	54,902
Iron Workers	\$	60.26	\$	41.44	3	1	\$	55.56	2,515	\$	139,726
Laborers - Abatement	\$	49.85	\$	34.20	3	1	\$	45.94	50	\$	2,283
Laborers - Building	\$	48.85	\$	34.20	3	1	\$	45.19	1,779	\$	80,375
Laborers - H&H	\$	54,96	\$	38.47	3	1	\$	50.84	0	\$	
Operating Engineers - Building	\$	67.37	\$	56.65	3	1	\$	64.69	1,162	\$	75,193
Operating Engineers - H&H	\$	77.79	\$	64.03	3	1	\$	74.35	0	\$	-
Operating Engineers - Tech	\$	69.36	\$	56.73	3	1	\$	66.20	153	\$	10,126
Painters	\$	48.35	\$	40.96	3	1	\$	46.50	687	\$	31,934
Plasterers	\$	52.64	\$	43.60	2	1	\$	49.63	147	\$	7,312
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	1	\$	57.09	3,149	\$	179,798
Roofers	\$	51.37	\$	35.66	3	1	\$	47.44	1,718	\$	81,513
Sheet Metal Workers	\$	62.01	\$	43.31	3	1	\$	57.34	1,510	\$	86,551
Sprinkler Fitters	\$	64.26	\$	53.36	2	1	\$	60.63	253	\$	15,363
Teamsters - H&H	\$	50.65	\$	-	1	0	\$	50.65	0	\$	
Total									26,590	\$:	1,391,249

Utilization Based on Site Activity 20%

Savings for Non-Union Labor Using Apprentices - Phase 2A - Access Road

20% \$ 22,616

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using No Apprentices

Phase 2B - Tropics Building	Journeymen		Apprentice			Α	Average		Non-Union	Non-Union	
Phase 2B - Hopics Building	Pi	ackage	Pa	ckage	•	^	Pa	ackage	Hours		Cost
Bricklayers - Building	\$	55.95	\$	39.76	3	0	\$	55.95	5,116	\$	286,237
Bricklayers - H&H	\$	55.95	\$	46.19	3	0	\$	55.95	0	\$	-
Carpenters - Building	\$	53.54	\$	36.26	3	0	\$	53.54	22,647	\$	1,212,544
Carpenters - H&H	\$	57.33	\$	37.99	3	0	\$	57.33	1,219	\$	69,888
Cement Masons	\$	62.47	\$	31.83	3	0	\$	62.47	671	\$	41,936
Electrical Workers	\$	62.70	\$	48.36	3	0	\$	62.70	10,770	\$	675,248
Elevator Constructors	\$	91.38	\$	74.71	3	0	\$	91.38	713	\$	-
Glaziers	\$	52.17	\$	43.81	3	0	\$	52.17	1,172	\$	61,151
Heat & Frost Insulators	\$	57.97	\$	47.49	3	0	\$	57.97	10,373	\$	601,320
Iron Workers	\$	60.26	\$	41.44	3	0	\$	60.26	6,534	\$	393,748
Laborers - Abatement	\$	49.85	\$	34.20	3	0	\$	49.85	0	\$	-
Laborers - Building	\$	48.85	\$	34.20	3	0	\$	48.85	21,222	\$	1,036,707
Laborers - H&H	\$	54.96	\$	38.47	3	0	\$	54.96	15,032	\$	826,148
Operating Engineers - Building	\$	67.37	\$	56.65	3	0	\$	67.37	7,258	\$	488,968
Operating Engineers - H&H	\$	77.79	\$	64.03	3	0	\$	77.79	3,870	\$	301,043
Operating Engineers - Tech	\$	69.36	\$	56.73	3	0	\$	69.36	472	\$	32,748
Painters	\$	48.35	\$	40.96	3	0	\$	48.35	362	\$	17,481
Plasterers	\$	52.64	\$	43.60	3	0	\$	52.64	0	\$	-
Plumbers & Steamfitters	\$	63.09	\$	39.10	3	0	\$	63.09	8,222	\$	518,717
Roofers	\$	51.37	\$	35.66	3	0	\$	51.37	721	\$	37,020
Sheet Metal Workers	\$	62.01	\$	43.31	3	0	\$	62.01	4,022	\$	249,373
Sprinkler Fitters	\$	64.26	\$	53.36	3	0	\$	64.26	772	\$	49,638
Teamsters - H&H	\$	50.65	\$	-	3	0	\$	50.65	0	\$	-
Total								_	121,168	\$	6,899,915

Non-Union Apprentice Program Appendix C

Due Diligence Study Monroe County

Assumptions:

- Crew sizes large enough to utilize apprentice ratios is estimated to be 20 percent of the total non-union hours
- Savings based on standardizing on ratios set by New York State Department of Labor (3:1 or better)

Non-Union Labor Cost Using Apprentice Ratios of 3:1 or Better

Phase 2B - Tropics Building	 Journeymen Package		Apprentice Package		A	Average Package		Non-Union Hours		Total Cost
Bricklayers - Building	\$ 55.95	\$	39.76	3	1	\$	51.90	5,116	\$	265,531
Bricklayers - H&H	\$ 55.95	\$	46.19	3	1	\$	53.51	0	\$	-
Carpenters - Building	\$ 53.54	\$	36.26	3	1	\$	49.22	22,647	\$	1,114,679
Carpenters - H&H	\$ 57.33	\$	37.99	3	1	\$	52.50	1,219	\$	63,994
Gement Masons	\$ 62.47	\$	31.83	3	1	\$	54.81	671	\$	36,794
Electrical Workers	\$ 62.70	\$	48.36	3	2	\$	56.97	10,770	\$	613,487
Elevator Constructors	\$ 91.38	\$	74.71	1	1	\$	83.05	7,13	\$	
Glaziers	\$ 52.17	\$	43.81	3	1	\$	50.08	1,172	\$	58,700
Heat & Frost Insulators	\$ 57.97	\$	47.49	3	1	\$	55.35	10,373	\$	574,148
Iron Workers	\$ 60.26	\$	41.44	3	1	\$	55.56	6,534	\$	363,005
Laborers - Abatement	\$ 49.85	\$	34.20	3	1	\$	45.94	0	\$	
Laborers - Building	\$ 48.85	\$	34.20	3	1	\$	45.19	21,222	\$	958,980
Laborers - H&H	\$ 54.96	\$	38.47	3	1	\$	50.84	15,032	\$	764,179
Operating Engineers - Building	\$ 67.37	\$	56.65	3	1	\$	64.69	7,258	\$	469,519
Operating Engineers - H&H	\$ 77.79	\$	64.03	3	1	\$	74.35	3,870	\$	287,733
Operating Engineers - Tech	\$ 69.36	\$	56.73	3	1	\$	66.20	472	\$	31,257
Painters	\$ 48.35	\$	40.96	3	1	\$	46.50	362	\$	16,813
Plasterers	\$ 52.64	\$	43.60	2	1	\$	49.63	0	\$	
Plumbers & Steamfitters	\$ 63.09	\$	39.10	3	1	\$	57.09	8,222	\$	469,398
Roofers	\$ 51.37	\$	35.66	3	1	\$	47.44	721	\$	34,189
Sheet Metal Workers	\$ 62.01	\$	43.31	3	1	\$	57.34	4,022	\$	230,576
Sprinkler Fitters	\$ 64.26	\$	53.36	2	1	\$	60.63	772	\$	46,831
Teamsters - H&H	\$ 50.65	\$		1	0	\$	50.65	Ō	\$	
Total	 All Physics							121 168	Ś	6 399 813

Total 121,168 \$ 6,399,813

Utilization Based on Site Activity

\$ 100,030

Savings for Non-Union Labor Using Apprentices - Phase 2B - Tropics Building

\$ 100,020

Total Savings for Non-Union Labor Using Apprentices

128,467

Guaranteed Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume one (1) event for Phase 2A (Access Road work only) and one (1) event for Phase 2B
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours	1
Number of Events	1

Phase 2A - Access Road	 Rates & Benefits		Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Tota	Total Savings	
Bricklayers - Building	\$ 55.95	\$	30.56	0	2	\$		
Bricklayers - H&H	\$ 55.95	\$	32.53	4	2	\$	317	
Carpenters - Building	\$ 53.54	\$	30.65	0	2	\$		
Carpenters - H&H	\$ 57.33	\$	33.13	2	2	\$	163	
Cement Masons	\$ 62.47	\$	31.00	1	2	\$	94	
Electrical Workers	\$ 62.70	\$	36.00	5	2	\$	447	
Elevator Constructors	\$ 91.38	\$	52.41	0	2	\$	-	
Glaziers	\$ 52.17	\$	27.88	0	2	\$	-	
Heat & Frost Insulators	\$ 57.97	\$	33.26	0	0	\$		
Iron Workers	\$ 60.26	\$	29.50	2	2	\$	182	
Laborers - Abatement	\$ 49.85	\$	28.37	0	2	\$		
Laborers - Building	\$ 48.85	\$	27.37	0	2	\$		
Laborers - H&H	\$ 54.96	\$	30.71	14	2	\$	1,109	
Operating Engineers - Building	\$ 67.37	\$	35.73	0	2	\$	-	
Operating Engineers - H&H	\$ 77.79	\$	45.86	4	2	\$	439	
Operating Engineers - Tech	\$ 69.36	\$	42.11	3	2	\$	290	
Painters	\$ 48.35	\$	24.62	1	2	\$	72	
Plasterers	\$ 52.64	\$	30.15	0	2	\$	-	
Plumbers & Steamfitters	\$ 63.09	\$	35.38	0	2	\$	-	
Roofers	\$ 51.37	\$	29.80	0	2	\$	-	
Sheet Metal Workers	\$ 62.01	\$	33.89	1	2	\$	90	
Sprinkler Fitters	\$ 64.26	\$	36.33	0	4	\$	-	
Teamsters - H&H	\$ 50.65	\$	25.88	2	2	\$	152	
Total		\$	762.62			\$	3,355	

Savings through the Reduction of Guaranteed Pay - Phase 2A - Access Road \$

\$ 3,355

Guaranteed Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume one (1) event for Phase 2A (Access Road work only) and one (1) event for Phase 2B
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours	1
Number of Events	0

Phase 2A - Front Entry	100	ates & enefits		Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Total	Savings
Bricklayers - Building	\$	55.95	\$	30.56	6	2	\$	
Bricklayers - H&H	\$	55.95	\$	32.53	0	2	\$	
Garpenters - Building	\$	53.54	\$	30.65	10	2	\$	
Carpenters - H&H	\$	57.33	\$	33.13	0	2	\$	
Cement Masons	\$	62.47	\$	31.00	2	2	\$	
Electrical Workers	\$	62.70	\$	36.00	8	2	\$	-
Elevator Constructors	\$	91.38	\$	52.41	5	2	\$	2
Glaziers	\$	52.17	\$	27.88	4	2	\$	-
Heat & Frost Insulators	\$	57.97	\$	33.26	3	0	\$	
Iron Workers	\$	60.26	\$	29.50	8	2	\$	-
Laborers - Abatement	\$	49.85	\$	28.37	1	2	\$	-
Laborers - Building	\$	48.85	\$	27.37	6	2	\$	700 C TO
Laborers - H&H	\$	54.96	\$	30.71	0	2	\$	
Operating Engineers - Building	\$	67.37	\$	35.73	4	2	\$	-
Operating Engineers - H&H	\$	77.79	\$	45.86	0	2	\$	13/1/25
Operating Engineers - Tech	\$	69.36	\$	42.11	3	2	\$	
Painters	\$	48.35	\$	24.62	5	2	\$	18 32
Plasterers	\$	52.64	\$	30.15	3	2	\$	-
Plumbers & Steamfitters	\$	63.09	\$	35.38	5	2	\$	
Roofers	\$	51.37	\$	29.80	6	2	\$	(2) (142)
Sheet Metal Workers	\$	62.01	\$	33.89	5	2	\$	4 1
Sprinkler Fitters	\$	64.26	\$	36.33	5	4	\$	-
Teamsters - H&H	\$	50.65	\$	25.38	0	2	\$	- ME
Total			Ś	762.62			\$	-

Savings through the Reduction of Guaranteed Pay - Phase 2A - Front Entry \$

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ıc		_	- 61
		-	- 1
			_

Guaranteed Pay Appendix C

Due Diligence Study

Monroe County

Assumptions:

- Assume one (1) event for Phase 2A (Access Road work only) and one (1) event for Phase 2B
- Based on the number of workers on site per week
- Only eight (8) hours of 24 guaranteed unworked

Revised Pay Hours 1
Number of Events 1

Phase 2B - Tropics Building		ates & enefits	Rates Only	Workers per Week	Guaranteed Pay (Hrs)	Tot	Total Savings	
Bricklayers - Building	\$	55.95	\$ 30.56	8	2	\$	651	
Bricklayers - H&H	\$	55.95	\$ 32.53	0	2	\$	-	
Carpenters - Building	\$	53.54	\$ 30.65	16	2	\$	1,223	
Carpenters - H&H	\$	57.33	\$ 33.13	8	2	\$	652	
Cement Masons	\$	62.47	\$ 31.00	4	2	\$	376	
Electrical Workers	\$	62.70	\$ 36.00	11	2	\$	983	
Elevator Constructors	\$	91.38	\$ 52.41	7	2	\$	-	
Glaziers	\$	52.17	\$ 27.88	7	2	\$	535	
Heat & Frost Insulators	\$	57.97	\$ 33.26	11	0	\$	-	
Iron Workers	\$	60.26	\$ 29.50	10	2	\$	910	
Laborers - Abatement	\$	49.85	\$ 28.37	0	2	\$		
Laborers - Building	\$	48.85	\$ 27.37	15	2	\$	1,055	
Laborers - H&H	\$	54.96	\$ 30.71	11	2	\$	871	
Operating Engineers - Building	\$	67.37	\$ 35.73	5	2	\$	495	
Operating Engineers - H&H	\$	77.79	\$ 45.86	3	2	\$	329	
Operating Engineers - Tech	\$	69.36	\$ 42.11	5	2	\$	483	
Painters	\$	48.35	\$ 24.62	7	2	\$	505	
Plasterers	\$	52.64	\$ 30.15	0	2	\$	-	
Plumbers & Steamfitters	\$	63.09	\$ 35.38	13	2	\$	1,180	
Roofers	\$	51.37	\$ 29.80	7	2	\$	511	
Sheet Metal Workers	\$	62.01	\$ 33.89	6	2	\$	541	
Sprinkler Fitters	\$	64.26	\$ 36.33	5	4	\$	1,104	
Teamsters - H&H	\$	50.65	\$ 25.38	0	2	\$1	3	
Total			\$ 762.62			\$ 1	12,404	

Savings through the Reduction of Guaranteed Pay - Phase 2AB - Tropics Building

12,404

Total Savings through the Reduction of Guaranteed Pay

\$ 15,759

Assumptions:

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays 1

Phase 2A - Access Road		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings		
Bricklayers - Building	\$	55.95	0	0	\$	Savings	
Bricklayers - H&H		55.95	4	0	\$		
THE RESERVE OF THE PERSON OF T	\$		0	0	\$		
Carpenters - Building		53.54	The state of the s				
Carpenters - H&H	\$	57.33	2	8	\$		
Cement Masons	\$	62.47	1	0	\$		
Electrical Workers	\$	62.70	5	0	\$	_	
Elevator Constructors	\$	91.38	0	8	\$		
Glaziers	\$	52.17	0	0	\$	_	
Heat & Frost Insulators	\$	57.97	0	0	\$		
Iron Workers	\$	60.26	2	0	\$	-	
Laborers - Abatement	\$	49.85	0	0	\$		
Laborers - Building	\$	48.85	0	0	\$	-	
Laborers - H&H	\$	54.96	14	8	\$	6,156	
Operating Engineers - Building	\$	67.37	0	8	\$		
Operating Engineers - H&H	\$	77.79	4	8	\$	2,489	
Operating Engineers - Tech	\$	69.36	3	0	\$	-	
Painters	\$	48.35	1	0	\$		
Plasterers	\$	52.64	0	0	\$	-	
Plumbers & Steamfitters	\$	63.09	.0	0	\$		
Roofers	\$	51.37	0	0	\$		
Sheet Metal Workers	\$	62.01	1	0	\$		
Sprinkler Fitters	\$	64.26	0	0	\$	-	
Teamsters - H&H	\$	50.65	2	0	\$	-	
Total					\$	8,645	
	100		Uı	nion Participation		65%	
Savings throug	h the Elim	ination of Ho	oliday Pay - Phase	2A - Access Road	\$	5,619	

No Holiday Pay Appendix C

Due Diligence Study Monroe County

Assumptions:

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays 6

Phase 2A - Front Entry		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings	
Bricklayers - Building	\$	55.95	6	0	\$	
Bricklayers - H&H	\$	55.95	0	0	\$	
Carpenters - Building	\$	53.54	10	0	\$	-
Carpenters - H&H	\$	57.33	0	8	\$	
Cement Masons	\$	62.47	2	0	\$	
Electrical Workers	\$	62.70	8	0	\$	
Elevator Constructors	\$	91.38	5	8	\$	
Glaziers	\$	52.17	4	0	\$	-
Heat & Frost Insulators	\$	57.97	3	0	\$	
Iron Workers	\$	60.26	8	0	\$	-
Laborers - Abatement	\$	49.85	1	0	\$	
Laborers - Building	\$	48.85	6	0	\$	-
Laborers - H&H	\$	54.96	0	8	\$	
Operating Engineers - Building	\$	67.37	4	8	\$	12,935
Operating Engineers - H&H	\$	77.79	0	8	\$	-
Operating Engineers - Tech	\$	69.36	3	0	\$	
Painters	\$	48.35	5	0	\$	-
Plasterers	\$	52.64	3	0	\$	
Plumbers & Steamfitters	\$	63.09	5	0	\$	
Roofers	\$	51.37	6	0	\$	
Sheet Metal Workers	\$	62.01	5	0	\$	
Sprinkler Fitters	\$	64.26	5	0	\$	-
Teamsters - H&H	\$	50.65	0	0	\$	
Total			9-		\$	12,935
7			U	Inion Participation	_	65%
Savings throug	h the Eli	mination of H	l <mark>oliday Pay - Pha</mark> s	e 2A - Front Entry	\$	8,408

No Holiday Pay Appendix C

Due Diligence Study Monroe County

64,990

Assumptions:

- Based on the number of workers on site for each observed holiday
- Assume project site planned shutdown on Christmas/New Years week (no pay obligation)

Number of Holidays		10				
Phase 2B - Tropics Building		Rates Benefits	Workers per Week	Holiday Pay (Hrs)	Total Savings	
Bricklayers - Building	\$	55.95	8	0	\$	
Bricklayers - H&H	\$	55.95	0	0	\$	-
Garpenters - Building	\$	53.54	16	0	\$	-
Carpenters - H&H	\$	57.33	8	8	\$	22,015
Gement Masons	\$	62.47	4	0	\$	
Electrical Workers	\$	62.70	11	0	\$	-
Elevator Constructors	\$	91.38	7	8	\$	-
Glaziers	\$	52.17	7	0	\$	-
Heat & Frost Insulators	\$	57.97	11	0	\$	-
Iron Workers	\$	60.26	10	0	\$	-
Laborers - Abatement	\$	49.85	0	0	\$	
Laborers - Building	\$	48.85	15	0	\$	_
Laborers - H&H	\$	54.96	11	8	\$	29,019
Operating Engineers - Building	\$	67.37	5	8	\$	16,169
Operating Engineers - H&H	\$	77.79	3	8	\$	11,202
Operating Engineers - Tech	\$	69.36	5	0	\$	-
Painters	\$	48.35	7	0	\$	
Plasterers	\$	52.64	0	0	\$	-
Plumbers & Steamfitters	\$	63.09	13	0	\$	
Roofers	\$	51.37	7	0	\$	-
Sheet Metal Workers	\$	62.01	6	0	\$	-
Sprinkler Fitters	\$	64.26	5	0	\$	-
Teamsters - H&H	\$	50.65	0	0	\$	
Total			11-	i Dti-iti	\$	78,404
5-1	Ellastic -	Alan a811a11.3		ion Participation	ć	65%
Savings through the	Elimina	tion of Holld	ay Pay - Phase 28 -	ropics Building	\$	50,963

Total Savings through the Elimination of Holiday Pay

Shift Work Appendix C

Due Diligence Study Monroe County

- Assumptions:
 Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shirt/0% of applicable hours worked on a third shift)
 Shift work not applicable to Access Road work
 Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

				Wage Rates by	/ Craft				
Creft		1st Shift Union	1st Shift Non-Union	2nd Shift Union	2nd Shift Union (5%)	2nd Shift Non-Union	3rd Shift Union	3rd Shift Union (10%)	3rd Shift Non-Union
Bricklayers - Building	- 5	30.56 \$	30.56 \$	33,43 \$	32.09 \$	32.09 \$	36.29 5	33,62 \$	33.62
Bricklayers - H&H	\$	32.53 \$	32.53 \$	35.58 \$	34.16 \$	34.16 \$	38.63 \$	35.78 \$	35.78
Carpenters - Building	5	30.65 \$	30.65 \$	33.52 \$	32.18 \$	32.18 5	36.40 \$	33.72. \$	13.72
Carpenters - H&H	\$	33.13 \$	33.13 \$	36.24 \$	34.79 \$	34.79 \$	39.34 S	36.44 \$	36.44
Cement Mesons	3	31.00 \$	30.56 \$	33.91 \$	32.55 \$	32,09 \$	36,81 \$	34.10 \$	33.62
Electrical Workers	\$	36.00 \$	36.00 \$	39 38 \$	37.80 \$	37.80 \$	42.75 \$	39.60 \$	39.60
Elevator Constructors	5	52.41 \$	52,41 \$	57,32 \$	55.03 \$	55.03 5	62.24 5	57.65 .5	57.65
Glaziers	5	27.88 \$	26.05 \$	30.49 \$	29.27 \$	27.35 \$	33.11 \$	30.67 \$	28.66
Heat & Frest insulators	15	33.26 \$	33.26 \$	36,38 \$	34,92 \$	34.92 \$	39.50 \$	36.59 5	36.59
Iron Workers	\$	29.50 \$	29.50 \$	32.27 \$	30.98 \$	30.98 \$	35.03 \$	32.45 \$	32.45
Laborers - Abatament	- 5	28.37 \$	28.37 \$	31.03 \$	29.79 \$	29.79 \$	33.69 \$	31.21 \$	31.21
Laborers - Building	5	27.37 \$	27.37 \$	29.94 \$	28.74 \$	28.74 \$	32.50 \$	30.11 \$	30.11
Laborers - H&H	5	30.71 \$	30.71 \$	33.59 \$	32.25 \$	32.25 \$	36,47 \$	33.78 \$	33.78
Operating Engineers - Building	5	35.73 \$	35.73 \$	39.08 \$	37.52 S	37.52 \$	42.43 \$	39.30 \$	39.30
Operating Engineers - H&H	5	45.86 \$	45.86 \$	50.16 \$	48.15 \$	48.15 \$	54.46 5	50.45 \$	50.45
Operating Engineers - Tech	5	42.11 5	42.11 \$	46.06 \$	44.22 S	44.22 \$	50.01 \$	46.32 S	46.32
Painters	5	74.62 \$	24.62 5	26.93 \$	25.85 5	25,85 \$	29.24 \$	27.08 \$	27.08
Plasterers	5	30.15 \$	30.56 \$	32 98 \$	31.66 \$	32.09 S	35.80 \$	33.17 \$	33.62
Plumbers & Steemfitters	5	35.38 \$	35.38 \$	38.70 \$	37,15 \$	37,15 \$	42.01 \$	38.92 \$	38.92
Roofers	\$	29.80 \$	29.80 \$	32.59 \$	31.29 \$	31.29 \$	35.39 \$	32.78 \$	32.78
Sheet Metal Workers	\$	13.89 \$	33.89 \$	37,07 5	35.58 \$	35.58 .5	40.24 \$	37,28 \$	37.28
Sprinkler Fitters	S	36.33 \$	36.33 \$	39.74 \$	38.15 \$	38.15 \$	43.14 \$	39.96 \$	39.96
Teamsters - H&H	- 5	25.38 \$	25.38 5	27.76 \$	26.65 \$	26.65 \$	30.14 5	27.92 \$	27.92

Shift Work Appendix C

Due Diligence Study Monroe County

- Assumptions:
 Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/0% of applicable hours worked on a third shift)
 Shift work not applicable to Access Road work
 Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

Hours Breakdown by Shift

Phase 2A - Access Road	Project Hours	Applicable Hours						
		Applicable flours	1st Shift Union	1st Shift Non-Union	2nd Shift Union	2nd Shift Non-Union	3rd Shift Union	3rd Shift Non-Union
Brickleyers Building	0	0	. 0	0	0	0	0	0
Bricklayers - H&H	576	0	0	0	0	0	0	0
Carpenters Building	0	0	0	0	0	0	0	0
Carpenters -H&H	172	0	0	0	0	0	0	0
Cement Mesons	74	0	0	0	0	0	0	D
Electrical Workers	2,173	0	0	0	0	0	0	0
Devator Constructors	0	0	.0	D	Ů.	0	0	0
Glaziers	0	0	0	0	0	0	0	0
Heat & Frost Insulators		0	0	0	C C	0	0	0
Iron Workers	319	0	0	0	0	0	0	0
Laborers - Abatement	0	0	b	0	-0	0	0	D
Laborers - Building	0	0	0	0	0	0	0	0
Laborers - H&H	12,719	Ò	0	0	D	0	0	0
Operating Engineers - Building	0	0	0	0	0	0	0	0
Operating Engineers - H&H	3,713	0	0	0	0	0	0	0
Operating Engineers - Tech	381	0	0	0	0	0	0	0
Pointers	31	0	0	0	0	0	0	0
Plasterers		0	0	0	0	0	0	0
Pluminers & Steeminters	D	0	C	0	0	D	0	0
Roofers	0	0	0	0	0	0	0	0
Sheet Metal Workers	18	0	0	0	0	Ď	0	0
Sprinkler Fitters	0	0	0	0	0	0	0	0
Teamsters - H&H	637	0	D	0	p	0	0	0
Total	20,209	0	0	0	0	0	0	0

Shift Work Appendix C

Due Diligence Study Monroe County

- Assumptions:
 Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/III% of applicable hours worked on a third shift)
 Shift work not applicable to Access Road work
 Shift premiums set at \$5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

				Cost Breakdown b	y Shift				
Phase 2A - Access Road	All Shifts (No Differentia	al)	1st Shift (STD)	2nd Shift (STD)	2nd Shift (S%)	2nd Shift (MIN)	3rd Shift (STD)	3rd Shift (10%)	3rd Shift (Min)
ricklayers - Building	5	- 5	- 5	- 5	- 5	- 5	- 5	- 5	SHALL SHALL
Bricklayers - H&H	\$	- 5	- \$	- 5	- \$	- 5	- S	- 5	
arpenters & Building	5	- 5	- 5		- \$. 5	5	\$	
arpenters - H&H	\$	- 5	- \$	- \$	- \$	- \$	- \$	- S	
ement Masons	\$	- 5	- \$	5	- 3	- 3		- 5	
lectrical Workers	5	- 5	- \$	- 5	- \$	- 5	- \$	- 5	
leyator Constructors	5	- 5	- 5	5	- 15 II	- 5	- 3	- 5	N0000
ilazlers	5	- 5	- \$	- 5	- \$	- 5	- S	- 5	
eat & Frost Insulators	\$	- 5	- 5	- 3	- 5	- 3	. 5	. 5	
on Workers	5	- 5	- 5	- 5	- 5	- 5	- \$	- \$	
aborers - Abstement	\$	- 5		- 5	3	- 3	- 5	- 5	
aborers - Bullding	\$	- 5	- \$	- 5	- \$	- \$	- \$	- 5	
aborers - H&H	PROPERTY OF THE PARTY OF THE PA	- 5	- 5	- 3	- 5	- 5	. 5	. \$	
perating Engineers - Building	\$	- 5	- 5	- 5	- \$	- 5	- \$	- 5	
perating Engineers - H&H	5	. 5	\$	5	. \$	- 5	- 5	4.5	
perating Engineers Tech	\$	- 5	+ 5	- \$	- 5	- \$	- 5	- \$	
ainters	5	- 5	- \$	5	- \$	- 5	5	5	
lasterers	5	- 5	- \$	- 5	- 5	- 5	- 5	+ 5	
fumbers & Steamfitters	5	- 5	- 5	- 5	- 5	- 3	- 5	- 5	400
oafers	\$	- 5	- 5	- 5	- 5	- S	- S	- 5	
heet Metal Workers	5	- 5	5	\$	5	3	- 5	- 5	
prinkler Fitters	5	- \$	- 5	- 5	- 5	- S	- \$	- 5	
learnsters - H&H	5	- 5	- 5	- \$	- 5	- \$	- 5	. 5	
Total	S	- 5	- 5	- 5	- 5	- \$	- 5	- 5	

Phase 2A - Access Road	Cost	Savings
Standard Shift Differentials	Maria	5
5% 2nd Shift/10% 3rd Shift Differentials or Less		\$ -
No Differentials		5

Shift Work Appendix C Due Diligence Study Monroe County

- Assumptions:

 -Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/0% of applicable hours worked on a third shift)

 -Shift work not applicable to Access Road work

 -Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

Hoors Breakdown by Shift

			***************************************	22011 21 21011				
Phase 2A - Front Entry	Project Hours	Applicable Hours	1st Shift Union	1st Shift Non-Union	2nd Shift Union	2nd Shift Non-Union	3rd Shift Union	3rd Shift Non-Union
Brickleyers (Building	5,220	304	41	72,	20	311	1	4
Brickleyers - H&H	0	0	0	0	0	0	0	0
Carpenters - Building	18,670	373	146	78	73	39	24	13
Carpenters -H&H	0	0	Ð	D	O-	0	0	0
Cement Masons	200	0	0	1	0	0	0	0
Electrical Workers	7,022	140	55	29	27	15	9	5
Sevetor Constructors	772	.0	0	0	0	0	0	0
Glaziers	3,759	0	0	0	0	0	0	0
Heat & Frost Insulators	2,834	0	0	. 0	0	0	0	0
Iron Workers	7,186	144	56	30	28	15	9	5
Jaborers Abetement	142	0	0	0	0	0	0	0
Laborers - Building	5,082	102	40	21	20	11	7	4
Jaborers - H&H	0	0	0	0	0	0	0	0
Operating Engineers - Building	3,321	0	0	0	0	0	0	0
Operating Engineers - H&H	0	0	0	0	0	0	0	0
Operating Engineers - Tech	437	0	0	0	0	0	0	0
Paloters	1,962	0	0	0	0	0	0	0
Plasterers	421	0	0	0	٥	0	a	0
Flornbers & Sceenfitters	8,998	180	70	38	35	19	12	6
Roafers	4,909	0	0	0	0	0	0	0
Sheet Metal Workers	4,713	0	0		D	9	0	0
Sprinkler Fitters	724	0	0	0	0	0	0	0
Teamsters - HEH	0	0	0	0	0	0	0	D
Total	75,972	1,044	407	219	203	110	68	37

Shift Work Appendix C Due Diligence Study Monroe County

Assumptions:

Assumptions:

- Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/0% of applicable hours worked on a third shift)

- Shift work not applicable to Access Road work

- Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

			Cost Breakdown I	y Shift				
Phase 2A - Front Entry	All Shifts (No Differential)	1st Shift (STD)	2nd Shift (STD)	2nd Shift (5%)	2nd Shift (MIN)	3rd Shift (STD)	3rd Shift (10%)	3rd Shift (Min)
Bricklayers - Building	5 3,218 5	1,914 5	1,032 \$	1,005 \$	1,005 \$	369 5	351 \$	351
Bricklayers - H&H	5 - 5	- 5	- 5	- \$	- 5	- 5	- \$	
Carpenters - Building	\$ 11,545 \$	5,867 \$	3,703 5	3,605 \$	3,505 \$	1,324 \$	1,259 \$	1,259
Carpenters - H&H	5 - \$	- \$	- 5	- \$	- \$	- 5	- \$	
Cement Masons	3		- 5	- 5	- 3	- 3	5	
Electrical Workers	\$ 5,100 \$	3,034 \$	1,536 5	1,593 \$	1,593 \$	585 \$	556 \$	556
Elevator Constructors	\$ - 5	- 5	- 3	- 5	- 3		The second second	
Glaziera	5 - 5	- \$	- S	- 5	- 5	- 5	- 5	con the law w
Heat & Frost Insulators	- 5	- 3	- 3	- 5	- 5	- 5	- 5	
tron Workers	\$ 4,277 \$	2,544 \$	1,372 5	1,336 \$	1,336 \$	490 5	466 \$	466
Laborers - Absternent	3 5	3	- 3	- 5	- 3	3	- 5	
Laborers - Building	\$ 2,806 \$	1,669 \$	900 \$	876 \$	876 S	322 \$	306 \$	306
Laborers - HAH	5 - 3	. 5	- 5	- 5	- 5	- 5	. 5	
Operating Engineers - Building	5 - \$	- \$	- \$	+ 5	- \$	- 5	- 5	-
Operating Engineers - H&H		- 5	- 15	- 5	- 5	- 3	5	
Operating Engineers - Tech	5 - 5	- 5	- 5	- \$	- 5	- 5	- 5	
Painters	\$. \$	5	5	\$	- 5	5	
Plasterers	5 - 5	- 5	- 5	- 5	- 5	- 5	- 5	*
Plumbers & Steemlitters	5 6,423 5	3,820 5	2,060 \$	2,006 \$	2,006 \$	737 \$	700 \$	700
Roofers	5 - 5	- \$	- 5	- \$	- 5	- 5	- 5	
Sheet Metal Workers	5 - \$		- 5	- 5	- 5	- 5		
Sprinkler Fitters	5 - 5	- 5	- 5	- \$	- 5	- \$	- 5	
Teamsters - H&H	5 - 5	- 5	- 5	5	. 5	- 5	5	
Total	\$ 33,369 \$	19,848 \$	10,702 \$	10,420 \$	10,420 \$	3,827 \$	3,639 \$	3,639

Phase 2A - Front Entry		Cost		Savings
Standard Shift Differentials	5	34,377	5	
5% 2nd Shift/10% 3rd Shift Differentials or Less	5	33,907	5	470
No Differentials	5	33,369	\$	1,008

Shift Work Appendix C Due Diligence Study Monroe County

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- Assumptions:
 -Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/0% of applicable hours worked on a third shift)
 -Shift work not applicable to Access Road work
 -Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

Hours Breakdown by Shift

			tiont 2 brean	ment by Smit				
Phase 28 - Tropics Building	Project Hours	Applicable Hours	1st Shift Union	1st Shift Non-Union	2nd Shift Union	2nd Shift Non-Union	3rd Shift Union	3rd Shift Non-Union
Bricklayers Building	14,617	292	314	61	57	n	.19	10
Bricklayers - H&H	0	0	0	0	0	0	0	0
Corporates - Building	64,707	1,254	505	272	252	036	54	45
Carpenters - H&H	3,413	0	0	Q	0	0	0	0
Cement Masons	1,918	0	0	0	0	0	0	0
Electrical Workers	30,770	615	240	129	120	65	40	22
Elevator Constructors	2,038	0	0	0	0	0	0	D
Glaziers	3,349	0	0	0	0	0	0	0
Heat & Prost Insulators	29,637	593	231	124	116	62	39	21
Iron Workers	18,669	373	146	78	73	39	24	13
Laborers - Abatement	0	0	0	0	0	0	0	0
Laborers - Building	60,635	1,213	473	255	236	127	79	42
Laborers - H&H	42,948	259	335	Q80	167	90	56	30
Operating Engineers - Building	20,737	415	162	87	61	- 44	27	15
Operating Engineers - H&H	11,057	221	86	46	43	23	14	8
Operating Engineers - Tech	1,349	0	0	0	0	0	0	0
Painters	1,083	G G	0	0	D	0	0	0
Plasterers	0	0	0	0	0	0	٥	0
Plumbers & Steamfitters	23,491	470	183	99	92	49	31	16
Roofers	2,059	0	0	0	0	0	0	0
Sheet Metal Workers	01,490	230	90	48	45	24	35	
Sprinkler Fitters	2,207	0	0	0	0	0	0	0
Teamsters - H&H	0	0	0	0	0	0	0	Q
Total	346,194	6,575	2,564	1,301	1,282	690	427	230

Shift Work Appendix C Due Diligence Study Monroe County

Assumptions:

- Assumptions.

 Shift work is applicable to 2% of the total project hours (40% of applicable hours worked on a second shift/0% of applicable hours worked on a third shift)

 Shift work not applicable to Access Road work

 Shift premiums set at 5% for second shift, 10% for third shift (or less as specified in the current applicable CBA)

				Cost Breakdown b	y Shift				
Phase 28 - Tropics Building		ll Shifts ifferential)	1st Shift {STD}	2nd Shift (STD)	2nd Shift (5%)	2nd Shift (MIN)	3rd Shift (STD)	3rd Shift (10%)	3rd Shift (Min)
Bricklayers - Building	\$	9,012 5	5,360 \$	2,890 \$	2,814 \$	2,814 \$	1,034 \$	983 \$	983
Bricklayers - H&H	5	- 5	- \$	- 5	- 5	- 5	- 5	- 5	
Carpenters Stullding	\$	40,012 \$	23,799 \$	12,811 5	32,495 \$	12,495 5	4,589 \$	4,363 \$	4,363
Carpenters - H&H	\$	- 5	* S	- 5	- 5	- \$	- \$	- 5	
Cerment Masons	5	- 5	- \$	- 5	5	- 5	5	- 5	
Electrical Workers	\$	22,348 \$	13.293 \$	7,168 \$	6,979 \$	6,979 \$	2,563 5	2,437 \$	2,437
Elevator Constructors	5	- 3	- 5	- 3		- 3	- 5		
Glaziers	\$	- 5	- \$	- S	- \$	- 5	- 5	- 5	
Heat & Frost Insulators	5	19,887 \$	31,829 \$	6,378 \$	5,210 \$	6,210 \$	2,281 5	2,149 5	2,169
Iron Workers	5	11,111 \$	6,609 \$	3,564 \$	3,470 \$	3,470 S	1,274 \$	1,212 \$	1,212
Laborers - Absternent	- 5	- 3	- 5	- 3	- 3	- 3	- 5	- 5	
Laborers - Building	\$	33,482 \$	19,915 \$	10,739 \$	10,455 \$	10,455 5	3,840 S	3,651 \$	3,651
Laborers - H&H	5	26,609 \$	15,827 \$	8,534 \$	8,300 \$	8,309 \$	3,052 \$	2,902 \$	2,902
Operating Engineers - Building	5	14,948 5	8,891 \$	4,794 \$	4,668 \$	4,668 \$	1,714 \$	1,630 \$	1,630
Operating Engineers - H&H	. 5	10,230 5	6,085 \$	3,281 \$	3,195 5	3,195 \$	1,173 \$	1,116 \$	1,116
Operating Engineers - Tech	5	- 5	- \$	- 5	- 5	- 5	- 5	- 5	
Painters	5	. 5	- 5	+ 5	A CONTRACTOR OF STREET	- 3	5	- 5.	
Plasterers	5	- \$	- \$	- 5	- 5	- 5	- 5	- 5	
Pumbers & Steemfitters	. 5	16,768 \$	9,973 \$	5,378 \$	5,236 \$	5,236 \$	1,923 \$	1,828 \$	1,826
Roofers	\$	- \$	- \$	- \$	- 5	- 5	- 5	- 5	-
Sheet Metal Workers	5	7,856 5	4,673 \$	2,520 \$	2,453 \$	2,453 \$	901 5	857 \$	857
Sprinkler Fitters	5	- 5	- 5	- 5	- 5	- 5	- 5	- \$	
Teamsters - H&H	5	- 5	5	- 5	5	- 5	10 To 10 To 15	- 5	
Total	5	212,265 \$	126,254 \$	68,079 \$	66,283 \$	66,283 S	24,343 5	23,147 \$	23,147

Phase 2B - Tropics Building		Cost	7.	Savings
Standard Shift Differentials	5	218,676	5	- La VIII (#1
5% 2nd Shift/10% 3rd Shift Differentials or Less	S	215,684	\$	2,992
No Differentials	5	212,265	\$	6,411

Total Savings through the Reduction of Shift Premiums 5 3,462

Assumptions:

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Phase 2A - Access Road	Rates & Benefits		Project Hours	Offsite Work	Cost Reduction	Total	Total Savings	
Bricklayers - Building	\$	55.95	0	0%	20%	\$	-	
Bricklayers - H&H	\$	55.95	576	0%	20%	\$	_	
Garpenters - Building	\$	53.54	0	0%	20%	\$	-	
Carpenters - H&H	\$	57.33	172	0%	20%	\$	-	
Gement Masons	\$	62.47	74	0%	20%	\$	-	
Electrical Workers	\$	62.70	2,173	0%	20%	\$	-	
Elevator Constructors	\$	91.38	0	0%	20%	\$	-	
Glaziers	\$	52.17	0	0%	20%	\$	-	
Heat & Frost Insulators	\$	57.97	0	0%	20%	\$	-	
Iron Workers	\$	60.26	319	0%	20%	\$	-	
Laborers - Abatement	\$	49.85	0	0%	20%	\$		
Laborers - Building	\$	48.85	0	0%	20%	\$	-	
Laborers - H&H	\$	54.96	12,719	0%	20%	\$		
Operating Engineers - Building	\$	67.37	0	0%	20%	\$	-	
Operating Engineers - H&H	\$	77.79	3,713	0%	20%	\$	-	
Operating Engineers - Tech	\$	69.36	381	0%	20%	\$	-	
Painters	\$	48.35	31	0%	20%	\$		
Plasterers	\$	52.64	0	0%	20%	\$	*	
Plumbers & Steamfitters	\$	63.09	0	0%	20%	\$		
Roofers	\$	51.37	0	0%	20%	\$	-	
Sheet Metal Workers	\$	62.01	14	0%	20%	\$		
Sprinkler Fitters	\$	64,26	0	0%	20%	\$	1 -	
Teamsters - H&H	\$	50.65	637	0%	20%	\$	-	
Total			20,809			\$	-	
				Unio	n Participation	6	5%	
Savings th	rough t	he Use of O	ffsite Fabricat	ion - Phase 2A	- Access Road	\$	2	

Offsite Fabrication Appendix C

Due Diligence Study
Monroe County

Assumptions:

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Phase 2A - Front Entry	Rates & Benefits		Project Hours	Offsite Work	Cost Reduction	Tot	Total Savings	
Bricklayers - Building	\$	55.95	5,220	0%	20%	\$		
Bricklayers - H&H	\$	55.95	0	0%	20%	\$	-	
Carpenters - Building	\$	53.54	18,670	5%	20%	\$	9,996	
Carpenters - H&H	\$	57.33	0	5%	20%	\$	-	
Cement Masons	\$	62.47	200	0%	20%	\$		
Electrical Workers	\$	62.70	7,022	2%	20%	\$	1,761	
Elevator Constructors	\$	91.38	772	0%	20%	\$	-	
Glaziers	\$	52.17	3,759	0%	20%	\$	-	
Heat & Frost Insulators	\$	57.97	2,834	0%	20%	\$		
Iron Workers	\$	60.26	7,186	2%	20%	\$	1,732	
Laborers - Abatement	\$	49.85	142	0%	20%	\$		
Laborers - Building	\$	48.85	5,082	0%	20%	\$		
Laborers - H&H	\$	54.96	0	0%	20%	\$		
Operating Engineers - Building	\$	67.37	3,321	0%	20%	\$		
Operating Engineers - H&H	\$	77.79	0	0%	20%	\$	-	
Operating Engineers - Tech	\$	69.36	437	0%	20%	\$	-	
Painters	\$	48.35	1,962	0%	20%	\$	-	
Plasterers	\$	52.64	421	0%	20%	\$	-	
Plumbers & Steamfitters	\$	63.09	8,998	2%	20%	\$	2,271	
Roofers	\$	51.37	4,909	0%	20%	\$	-	
Sheet Metal Workers	\$	62.01	4,313	5%	20%	\$	2,674	
Sprinkler Fitters	\$	64.26	724	0%	20%	\$	-	
Teamsters - H&H	\$	50.65	0	0%	20%	\$	MASSIELE.	
Total			75,972	Unio	n Participation	\$	18,434 65%	
Savings t	hrough	the Use of	Offsite Fabrica	ation - Phase 2	A - Front Entry	\$	11,982	

50,927

Assumptions:

- Offsite fabrication would result in a 20% cost reduction
- Offsite fabrication only applies to the following crafts:

Carpenters (5% of total hours)

Electrical Workers (2% of total hours)

Iron Workers (2% of total hours)

Plumbers & Steamfitters (2% of total hours)

Sheet Metal Workers (5% of total hours)

Phase 2B - Tropics Building	: 277	ates & enefits	Project Hours	Offsite Work	Cost Reduction	То	tal Savings
Bricklayers - Building	\$	55.95	14,617	0%	20%	\$	
Bricklayers - H&H	\$	55.95	0	0%	20%	\$	-
Carpenters - Building	\$	53.54	64,707	5%	20%	\$	34,644
Carpenters - H&H	\$	57.33	3,483	0%	20%	\$	-
Cement Masons	\$	62.47	1,918	0%	20%	\$	
Electrical Workers	\$	62.70	30,770	2%	20%	\$	7,717
Elevator Constructors	\$	91.38	2,038	0%	20%	\$	-
Glaziers	\$	52.17	3,349	0%	20%	\$	-
Heat & Frost Insulators	\$	57.97	29,637	0%	20%	\$	E
Iron Workers	\$	60.26	18,669	2%	20%	\$	4,500
Laborers - Abatement	\$	49.85	0	0%	20%	\$	
Laborers - Building	\$	48.85	60,635	0%	20%	\$	-
Laborers - H&H	\$	54.96	42,948	0%	20%	\$	
Operating Engineers - Building	\$	67.37	20,737	0%	20%	\$	-
Operating Engineers - H&H	\$	77.79	11,057	0%	20%	\$	
Operating Engineers - Tech	\$	69.36	1,349	0%	20%	\$	25:500 5
Painters	\$	48.35	1,033	0%	20%	\$	
Plasterers	\$	52.64	0	0%	20%	\$	-
Plumbers & Steamfitters	\$	63.09	23,491	2%	20%	\$	5,928
Roofers	\$	51.37	2,059	0%	20%	\$	-
Sheet Metal Workers	\$	62.01	11,490	5%	20%	\$	7,125
Sprinkler Fitters	\$	64.26	2,207	0%	20%	\$	-
Teamsters - H&H	\$	50.65	0	0%	20%	\$	
Total			346,194			\$	59,914
				Unio	n Participation		65%
Savings throu	gh the	Use of Offsi	te Fabrication	- Phase 2B - Tr	opics Building	\$	38,944

Work Break Time Reduction Appendix C

Due Diligence Study Monroe County

Assumptions:

- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Phase 2A - Access Road		Union Rates	Project Hours	Workers per Week	Estimated Days	Tota	al Savings
Bricklayers - Building	\$	30.56	0	0	0	\$	i de a
Bricklayers - H&H	\$	32.53	576	4	18	\$	195
Carpenters - Building	\$	30.65	0	0	0	\$	
Carpenters - H&H	\$	33.13	172	2	11	\$	59
Cement Masons	\$	31.00	74	1	9	\$	24
Electrical Workers	\$	36.00	2,173	5	54	\$	815
Elevator Constructors	\$	52.41	0	0	0	\$	
Glaziers	\$	27.88	0	0	0	\$	
Heat & Frost Insulators	\$	33.26	0	0	0	\$	
Iron Workers	\$	29.50	319	2	20	\$	98
Laborers - Abatement	\$	28.37	0	0	0	\$	
Laborers - Building	\$	27.37	0	0	0	\$	-
Laborers - H&H	\$	30.71	12,719	14	114	\$	4,069
Operating Engineers - Building	\$	35.73	0	0	0	\$	-
Operating Engineers - H&H	\$	45.86	3,713	4	116	\$	1,774
Operating Engineers - Tech	\$	42.11	381	3	16	\$	167
Painters	\$	24.62	31	1	4	\$	8
Plasterers	\$	30.15	0	0	0	\$	-
Plumbers & Steamfitters	\$	35.38	0	0	0	\$	-
Roofers	\$	29.80	0	0	0	\$	
Sheet Metal Workers	\$	33.89	14	1	2	\$	5
Sprinkler Fitters	\$	36.33	0	0	0	\$	
Teamsters - H&H	\$	25.38	637	2	40	\$	168
Total			20,809		-	\$	7,382
				Union		65%	
Savings the	rough tl	he Reductio	n of Work Br	eaks - Phase 2A -	Access Road	\$	4,798

Assumptions:

- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Phase 2A - Front Entry		Union Rates	Project Hours	Workers per Week	Estimated Days	Tot	tal Savings
Bricklayers - Building	\$	30.56	5,220	6	109	\$	1,662
Bricklayers - H&H	\$	32.53	0	0	0	\$	-
Garpenters - Building	\$	30.65	18,670	10	233	\$	5,961
Carpenters - H&H	\$	33.13	0	0	0	\$	
Cement Masons	\$	31.00	200	2	13	\$	65
Electrical Workers	\$	36.00	7,022	8	110	\$	2,633
Elevator Constructors	\$	52.41	772	5	19	\$	-
Glaziers	\$	27.88	3,759	4	117	\$	1,092
Heat & Frost Insulators	\$	33.26	2,834	3	148	\$	982
Iron Workers	\$	29.50	7,186	8	112	\$	2,208
Laborers - Abatement	\$	28.37	142	1	18	\$	42
Laborers - Building	\$	27.37	5,082	6	106	\$	1,449
Laborers - H&H	\$	30.71	0	0	0	\$	-
Operating Engineers - Building	\$	35.73	3,321	4	104	\$	1,236
Operating Engineers - H&H	\$	45.86	0	0	0	\$	-
Operating Engineers - Tech	\$	42.11	437	3	18	\$	192
Painters	\$	24.62	1,962	5	49	\$	503
Plasterers	\$	30.15	421	3	18	\$	132
Plumbers & Steamfitters	\$	35.38	8,998	5	225	\$	3,316
Roofers	\$	29.80	4,909	6	102	\$	1,524
Sheet Metal Workers	\$	33.89	4,313	5	108	\$	1,523
Sprinkler Fitters	\$	36.33	724	5	18	\$	274
Teamsters - H&H	\$	25.38	0	0	0	\$	-
Total			75,972	Union	Participation	\$	24,793 65%
Savings th	rough t	the Reduction	on of Work B	reaks - Phase 2A	- Front Entry	\$	16,115

Work Break Time Reduction Appendix C

Due Diligence Study Monroe County

Assumptions:

- Savings assumed by reducing one (1) work break by approximately five (5) minutes per day per employee

Phase 2B - Tropics Building		Union Rates	Project Hours	Workers per Week	Estimated Days	То	tal Savings
Bricklayers - Building	\$	30.56	14,617	8	228	\$	4,653
Bricklayers - H&H	\$	32.53	0	0	0	\$	· ·
Carpenters - Building	\$	30.65	64,707	16	506	\$	20,659
Carpenters - H&H	\$	33.13	3,483	8	54	\$	1,202
Cement Masons	\$	31.00	1,918	4	60	\$	619
Electrical Workers	\$	36.00	30,770	11	350	\$	11,539
Elevator Constructors	\$	52.41	2,038	7	36	\$	
Glaziers	\$	27.88	3,349	7	60	\$	973
Heat & Frost Insulators	\$	33.26	29,637	11	337	\$	10,268
Iron Workers	\$	29.50	18,669	10	233	\$	5,737
Laborers - Abatement	\$	28.37	0	0	0	\$	
Laborers - Building	\$	27.37	60,635	15	505	\$	17,287
Laborers - H&H	\$	30.71	42,948	11	488	\$	13,739
Operating Engineers - Building	\$	35.73	20,737	5	518	\$	7,718
Operating Engineers - H&H	\$	45.86	11,057	3	461	\$	5,282
Operating Engineers - Tech	\$	42.11	1,349	5	34	\$	592
Painters	\$	24.62	1,033	7	18	\$	265
Plasterers	\$	30.15	0	0	0	\$	
Plumbers & Steamfitters	\$	35.38	23,491	13	226	\$	8,657
Roofers	\$	29.80	2,059	7	37	\$	639
Sheet Metal Workers	\$	33.89	11,490	6	239	\$	4,056
Sprinkler Fitters	\$	36.33	2,207	5	55	\$	835
Teamsters - H&H	\$	25.38	0	0	0	\$	
Total			346,194	Union	Participation	\$	114,721 65%
Savings throug	the F	leduction o	f Work Break	s - Phase 2B - Tro	-	\$	74,568

95,482

Total Savings through the Reduction of Work Breaks | \$

Assumptions:

- Assume all craft hous with Heavy & Highway classification be reclassified as $\mbox{\bf Building}$
- All reclassifed work subject to Building rates only

Phase 2A - Access Road	Project Hours		Union Rates		nession Rates		abor Cost v/o Con.)		abor Cost w/ Con.)	 Total Savings
Bricklayers - Building	0	\$	30.56	\$	30.56	\$	-	\$	-	\$ -
Bricklayers - H&H	576	\$	32.53	\$	30.56	\$	18,737	\$	17,603	\$ 1,135
Garpenters - Building	0	\$	30.65	\$	30.65	\$	-	\$		\$
Carpenters - H&H	172	\$	33.13	\$	30.65	\$	5,698	\$	5,272	\$ 427
Gement Masons	74	\$	31.00	\$	31.00	\$	2,294	\$	2,294	\$ -
Electrical Workers	2,173	\$	36.00	\$	36.00	\$	78,228	\$	78,228	\$ -
Elevator Constructors	0	\$	52.41	\$	52.41	\$		\$		\$
Glaziers	0	\$	27.88	\$	27.88	\$		\$	-	\$ -
Heat & Frost Insulators	0	\$	33.26	\$	33.26	\$		\$		\$ -
Iron Workers	319	\$	29.50	\$	29.50	\$	9,411	\$	9,411	\$ -
Laborers - Abatement	0	\$	28.37	\$	28.37	\$		\$	-	\$
Laborers - Building	0	\$	27.37	\$	27.37	\$		\$		\$ -
Laborers - H&H	12,719	\$	30.71	\$	27.37	\$	390,600	\$	348,119	\$ 42,481
Operating Engineers - Building	0	\$	35.73	\$	35.73	\$		\$	-	\$ -
Operating Engineers - H&H	3,713	\$	45.86	\$	35.73	\$	170,278	\$	182,665	\$ 37,613
Operating Engineers - Tech	381	\$	42.11	\$	42.11	\$	16,044	\$	16,044	\$ -
Painters	31	\$	24.62	\$	24.62	\$	763	\$	763	\$
Plasterers	0	\$	30.15	\$	30.15	\$	-	\$		\$ -
Plumbers & Steamfitters	0	\$	35.38	\$	35.38	\$		\$		\$ 1800
Roofers	0	\$	29.80	\$	29.80	\$	-	\$		\$ 1-
Sheet Metal Workers	14	\$	33.89	\$	33.89	\$	474	\$	474	\$
Sprinkler Fitters	0	\$	36.33	\$	36.33	\$	-	\$		\$ -
Teamsters - H&H	637	\$	25.38	\$	25.38	\$	16,167	\$	16,167	\$
Total	20,809					\$	708,695	\$	627,040	\$ 81,655
							Unior	n Par	ticipation	65%
Savings	through	the	Use of Wa	age	Concessi	ions	- Phase 2A			\$ 53,076

Wage Concessions Appendix C

Due Diligence Study Monroe County

Assumptions:

- Assume all craft hous with Heavy & Highway classification be reclassified as Building
- All reclassifed work subject to Building rates only

Phase 2A - Front Entry	Project	Union	nession	abor Cost		abor Cost	Total	
	Hours	Rates	 Rates	 w/o Con.)		(w/ Con.)		Savings
Bricklayers - Building	5,220	\$ 30.56	\$ 30.56	\$ 159,523	\$	159,523	\$	-
Bricklayers - H&H	0	\$ 32.53	\$ 30.56	\$ -	\$	-	\$	
Carpenters - Building	18,670	\$ 30.65	\$ 30.65	\$ 572,236	\$	572,236	\$	-
Carpenters - H&H	0	\$ 33.13	\$ 30.65	\$ -	\$	_	\$	-
Cement Masons	200	\$ 31.00	\$ 31.00	\$ 6,200	\$	6,200	\$	
Electrical Workers	7,022	\$ 36.00	\$ 36.00	\$ 252,792	\$	252,792	\$	-
Elevator Constructors	772	\$ 52.41	\$ 52.41	\$ 40,461	\$	40,461	\$	
Glaziers	3,759	\$ 27.88	\$ 27.88	\$ 104,801	\$	104,801	\$	•
Heat & Frost Insulators	2,834	\$ 33.26	\$ 33.26	\$ 94,259	\$	94,259	\$	
Iron Workers	7,186	\$ 29.50	\$ 29.50	\$ 211,987	\$	211,987	\$	-
Laborers - Abatement	142	\$ 28.37	\$ 28.37	\$ 4,029	\$	4,029	\$	- ·
Laborers - Building	5,082	\$ 27.37	\$ 27.37	\$ 139,094	\$	139,094	\$	
Laborers - H&H	0	\$ 30.71	\$ 27.37	\$ -	\$		\$	-
Operating Engineers - Building	3,321	\$ 35.73	\$ 35.73	\$ 118,659	\$	118,659	\$	
Operating Engineers - H&H	0	\$ 45.86	\$ 35.73	\$ -	\$		\$	
Operating Engineers - Tech	437	\$ 42.11	\$ 42.11	\$ 18,402	\$	18,402	\$	-
Painters	1,962	\$ 24.62	\$ 24.62	\$ 48,304	\$	48,304	\$	
Plasterers	421	\$ 30.15	\$ 30.15	\$ 12,693	\$	12,693	\$	-
Plumbers & Steamfitters	8,998	\$ 35.38	\$ 35.38	\$ 318,349	\$	318,349	\$	-
Roofers	4,909	\$ 29.80	\$ 29.80	\$ 146,288	\$	146,288	\$	-
Sheet Metal Workers	4,313	\$ 33.89	\$ 33.89	\$ 146,168	\$	146,168	\$	-
Sprinkler Fitters	724	\$ 36.33	\$ 36.33	\$ 26,303	\$	26,303	\$	•
Teamsters - H&H	0	\$ 25.38	\$ 25.38	\$	\$		\$	-
Total	75,972			\$ 2,420,548	\$	2,420,548	\$	-
				Unior	ı Pa	rticipation		65%

Savings through the Use of Wage Concessions - Phase 2A - Front Entry \$

Assumptions:

- Assume all craft hous with Heavy & Highway classification be reclassified as Building
- All reclassifed work subject to Building rates only

Phase 2B - Tropics Building	Project Hours	•		abor Cost (w/ Con.)							
Bricklayers - Building	14,617	\$	30.56	\$	30.56	\$	446,696	\$	446,696	\$	
Bricklayers - H&H	0	\$	32.53	\$	30.56	\$	-	\$		\$	_
Carpenters - Building	64,707	\$	30.65	\$	30.65	\$	1,983,270	\$	1,983,270	\$	
Carpenters - H&H	3,483	\$	33.13	\$	30.65	\$	115,392	\$	106,754	\$	8,638
Cement Masons	1,918	\$	31.00	\$	31.00	\$	59,458	\$	59,458	\$	
Electrical Workers	30,770	\$	36.00	\$	36.00	\$	1,107,720	\$	1,107,720	\$	-
Elevator Constructors	2,038	\$	52.41	\$	52.41	\$	106,812	\$	106,812	\$	(EVIE)
Glaziers	3,349	\$	27.88	\$	27.88	\$	93,370	\$	93,370	\$	-
Heat & Frost Insulators	29,637	\$	33.26	\$	33.26	\$	985,727	\$	985,727	\$	
Iron Workers	18,669	\$	29.50	\$	29.50	\$	550,736	\$	550,736	\$	-
Laborers - Abatement	0	\$	28.37	\$	28.37	\$		\$		\$	
Laborers - Building	60,635	\$	27.37	\$	27.37	\$	1,659,580	\$	1,659,580	\$	-
Laborers - H&H	42,948	\$	30.71	\$	27.37	\$	1,318,933	\$	1,175,487	\$	143,446
Operating Engineers - Building	20,737	\$	35.73	\$	35.73	\$	740,933	\$	740,933	\$	Contraction of
Operating Engineers - H&H	14,057	\$	45.86	\$	35.73	\$	507,074	\$	395,067	\$	112,007
Operating Engineers - Tech	1,349	\$	42.11	\$	42.11	\$	56,806	\$	56,806	\$	-
Painters	1,033	\$	24.62	\$	24.62	\$	25,432	\$	25,432	\$	
Plasterers	0	\$	30.15	\$	30.15	\$		\$		\$	-
Plumbers & Steamfitters	23,491	\$	35.38	\$	35.38	\$	831,112	\$	831,112	\$	-
Roofers	2,059	\$	29.80	\$	29.80	\$	61,358	\$	61,358	\$	-
Sheet Metal Workers	11,490	\$	33.89	\$	33.89	\$	389,396	\$	389,396	\$	SH. Y
Sprinkler Fitters	2,207	\$	36.33	\$	36.33	\$	80,180	\$	80,180	\$	
Teamsters - H&H	0	\$	25.38	\$	25.38	\$	-	\$		\$	
Total	346,194					\$:	11,119,984 Union		10,855,892 rticipation	\$	264,092 65%
Savings the	rough the	Use	of Wage	Con	cessions	- P	hase 2B - Tro	pic	s Building	\$	171,660

Total Savings through the Use of Wage Concessions \$

\$ 224,736

Managements Rights Appendix C

Due Diligence Study Monroe County

Assumptions:

- 2% for large, long duration, complex projects
- 1% for smaller, shorter duration, less complex projects
- 1/4% to 1/2% savings reduction resulting from jurisdictional restrictions on small projects
- 1/4% to 1/2% savings reduction resulting from efficiencies already available through Design/Build Contracts

Management Rights Savings	Project		Project Cost	Percent Union	Tof	tal Savings
0.25%	Seneca Park Zoo	\$	121,000,000	65%	\$	196,625
 Total					\$	196,625
Tot	al Savings through a	Str	ong Managemei	nts Rights Clause	\$	196,625

Rochester Careers in Construction

Due Diligence Study Monroe County

Assumptions:

- Contractor contributions equivalent to \$0.15/hr

Narrative:

To support Rochester Careers in Construction, Inc., a New York not-for-profit corporation, the Construction Manager will contribute \$0.15/hr.

Project	Project Hours	Program	n Cost (\$/hr)	Program Cost
Seneca Park Zoo	442,960	\$	(0.15) \$	(66,444)
Total	-		\$	(66,444)
Total	Cost of Supporting Roches	ter Careers in	Construction \$	(66,444)

Wicks Law Exemption Appendix C

Due Diligence Study Monroe County

Assumptions:

- Wicks Law is applicable to all MEP work
- Assume a modest ten (10) percent reduction in project cost

Narrative:

Recent state legislation includes a provision that allows the Project Owner to aviod the use of Wicks Law if a Project Labor Agreement is implemented. Wicks Law requires that public works projects of this nature use multiple prime contractors, in a designated fashion, rather than allowing a single contractor on a construction projects.

Reports prepared by the New York State Division of Budget (May 1987) and New York State School Boards
Association (March 1991) indicate that elimination of the requirement to comply with Wicks Law would reduce
construction costs by 20 to 30 percent.

Project	11/0/2011	roject Cost	Wicks Law Reduction	Program Cost
Seneca Park Zoo	\$	23,098,577	10%	\$ 2,309,858
Total				\$ 2,309,858
	Total Savi	ngs through the A	oidance of Wicks Law	\$ 2,309,858

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Office of the County Executive

Monroe County. New York

Adam J. Bello County Executive

OFFICIAL FILE COPY No. 220170

Not to be removed from the Office of the Legislature Of

Monroe County Committee Assignment

INTRGOV REL ENV. & PUB. WORKS WAYS & MEANS

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Authorize an Intermunicipal Agreement with the City of Rochester for the County

to Supply Chilled Water to the City's Air Conditioning System at the Blue Cross

Arena

Honorable Legislators:

I recommend that Your Honorable Body authorize an intermunicipal agreement with the City of Rochester ("City") to allow Monroe County to furnish chilled water for the City's air conditioning system at the Blue Cross Arena. The term of this agreement shall be ten (10) years from the date of execution of the agreement, with up to three (3) ten-year renewals.

Since 1967, the County has provided chilled water for air-conditioning for the City's War Memorial, currently known as the Blue Cross Arena. As part of the new agreement, the County will continue to provide chilled water from April 15 through November 1 each year for every day in which the outside temperature is 55 degrees Fahrenheit or greater. The County shall maintain, repair, replace, alter, improve and/or modify the Chilled Water equipment owned and operated by Monroe County within the Civic Center Garage as needed to provide Chilled Water to the Blue Cross Arena. The City shall be responsible for maintaining and/or modifying the Chilled water equipment located outside the Civic Center Garage. The City shall pay to the County an annual charge on or before April 1 of each year. The City shall also reimburse the County its pro-rata share for any capital costs the County incurs.

The specific legislative action required is to authorize the County Executive, or his designee, to execute an intermunicipal agreement, and any amendments thereto, with the City of Rochester, to allow Monroe County to provide Chilled Water to the City's Air Conditioning System at Blue Cross Arena. The term of this agreement shall be ten (10) years from the date of execution of the agreement, with up to three (3) ten-year renewals.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

This intermunicipal agreement is revenue generating and no net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

No. 220171

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKSL

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Classification of Action and Determination of Significance Pursuant to State Environmental Quality Review Act ("SEQRA") for the East Avenue Sidewalk Project funded through the Monroe County Community Development Block Grant Program /HOME

Honorable Legislators:

I recommend that Your Honorable Body designate Monroe County as Lead Agency for the East Avenue Sidewalk Project funded through the Monroe County Community Development Block Grant ("CDBG") Program and to determine whether the action may have a significant adverse impact on the environment pursuant to SEQRA.

The project consists of the Town of Brighton using CDBG funds to install 700 lineal feet of ADA compliant concrete sidewalk. The sidewalk will start at the existing sidewalks at #2407 East Avenue (Crossways Condominiums) on the north-side of the road and travel westward along the properties #2370 & #2290 East Avenue. These sidewalks will be an improvement to the neighborhood and the apartments. The new sidewalks will finish the last section of missing sidewalk and connect into the sidewalks along the north-side of East Avenue and improve the overall safety for those who reside within the neighborhood. The installation will occur in a suburban-residential neighborhood that was previously disturbed at the time of construction.

This project will not impact existing wetlands, or historical, cultural, or natural resources nor will it alter the existing community character. The proposed action is consistent with existing land use and will increase the safety of nearby residents.

East Avenue Sidewalk Project, funded through the Monroe County CDBG Program has been preliminarily classified as an Unlisted Action pursuant to 6 NYCRR § 617(b). The State Environmental Quality Review Act regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that East Avenue Sidewalk Project is an Unlisted Action.
- 2. Make a determination of significance of the East Avenue Sidewalk Project pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of SEQRA, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under SEQRA, and any other actions to implement the intent of this resolution.

This determination will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

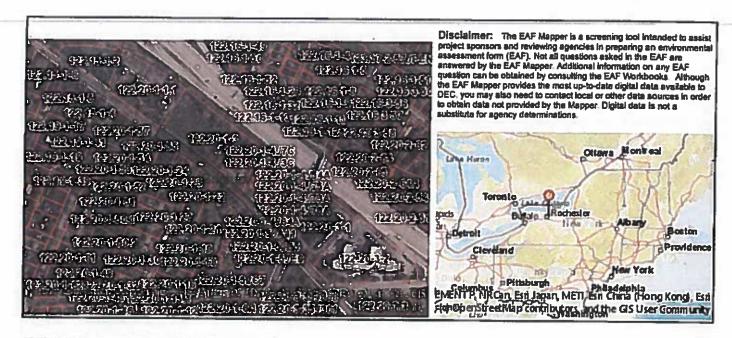
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Name of Action or Project: Town of Brighton East Ave Sidewalk Installation Project Location (describe, and attach a location map): East Avenue in the Town of Brighton, from 2407 East Avenue to 2379 and 2290 East Avenue. Brief Description of Proposed Action: The Town of Brighton is proposing to Installat 700 lineal feet of ADA compliant concrete eldewalk. The aldewalk will start at the existing sidewalks at 24207 East Avenue (Crossways Condomination) on the north-side of the road and trivel west-ward along the properties 2370 6.8 2290 East Avenue. These sidewalks will be an improvement to the nalighborhood and the apartments. The new aldewalks will finish be last section of Instaling sidewalk and connect into the sidewalks along the north-side of East Avenue and improve the overall safety for those who within the nalighborhood. Name of Applicant or Sponsor: Telephone: Telephone: City/PO: State: Zip Code: 1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule) or regulation? If Yes, stach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other government Agency? If Yes, list agency(s) name and permit or approval: 3. a. Total acreage of the site of the proposed action? acres b. Total acreage of the site of the proposed action? c. Total acreage of the site of the proposed action? acres c. Total acreage of the site of the proposed action? acres c. Total acreage of the site of the proposed action? acres c. Total acreage of the site of the proposed action? acres c. Total acreage of the site of the proposed action? acres d. Check all land uses that occur on, are adjoining or near the proposed action: S. Urban Rural (non-agriculture) Industrial Commercial Residential (suburban) Parkland	Part 1 - Project and Sponsor Information						
Town of Brighton East Ave Sidewalk installation Project Location (describe, and attach a location map): East Avenue in the Town of Brighton, from 2407 East Avenue to 2370 and 2290 East Avenue. Brief Description of Proposed Action: The Town of Brighton is proposing to install 700 lineal feet of ADA compliant concrete sidewalk. The sidewalk will start at the existing sidewalks at #2407 East Avenue (crossways Condomisiums) on the north-side of the road and travel west-ward along the properties #2370 & #2290 East Avenue. These sidewalks will be an improvement to the neighborhood and the spartments. The new sidewalks will first the last section of missing sidewalk and connect into the sidewalks along the north-side of East Avenue and improve the overall safety for those who within the neighborhood. Name of Applicant or Sponsor: Town of Brighton Address: City/PO: State: Zip Code: 1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, and ministrative rule] or regulation? If yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other government Agency? NO YES If Yes, sitate a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other government Agency? NO YES If Yes, list agency(s) name and permit or approval: a. a. Total acreage of the site of the proposed action? b. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? acres 4. Check all land uses that occur on, are adjoining or near the proposed action: 5. Urban Rural (non-agriculture) Industrial Commercial Resid	• • • • • • • • • • • • • • • • • • • •						
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	5. Urban Rural (non-agriculture) Industrial Commercia	l 📝 Residential (suburi	ban)				
	☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other(Spec	ify):					
		. (

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?		屵	H
	V		
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:		V	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	-	NO	YES
b. Are public transportation services available at or near the site of the proposed action?		4	片
		<u> </u>	V
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			V
9. Does the proposed action meet or exceed the state energy code requirements?	Į	NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
		\checkmark	
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
	H	טאו	162
If No, describe method for providing potable water:			ا ہے ا
		V	
11. Will the proposed action connect to existing wastewater utilities?		NO	7(50
	-	NO	YES
If No, describe method for providing wastewater treatment:	_ [
		V	\sqcup
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
which is listed on the National or State Register of Historic Places, or that has been determined by the	 -		1 23
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?	L		V
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for		\Box	
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		7	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	計
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
			16

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
	V	
16. Is the project site located in the 100-year flood plan?	NO.	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO	YES
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		
	V	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? If Yes, describe:	NO	YES
If Yes, describe:		
		_
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		
The Scobell Chemical NYSDOT Site is located across the 590 expressway and approximately 1400 feet away. The site is in the State Superfund Program and is actively being monitored and remediated.	\Box	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE RE	ST OF	
MY KNOWLEDGE		
Applicant/sponsor/name: Patrick T. Gooch Date: 04/08/2022		
Signature:		_



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	Yes
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	Yes

Agency Use Only [11 applicable]		
No. of the last of		

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	V	
2,	Will the proposed action result in a change in the use or intensity of use of land?	V	
3.	Will the proposed action impair the character or quality of the existing community?	V	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	V	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	V	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	V	
7.	Will the proposed action impact existing: a. public / private water supplies?	V	
	b. public / private wastewater treatment utilities?	V	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	V	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	V	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11.	Will the proposed action create a hazard to environmental resources or human health?	V	

Agency Use Only [If applicable]		
Project:		
Date:		

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Negative Declaration - Determination of No Significant Effect on the Environment:

The Town of Brighton is proposing to install 700 lineal feet of ADA compliant concrete sidewalk. The sidewalk will start at the existing sidewalks at #2407 East Avenue (Crossways Condominiums) on the northside of the road and travel westward along the properties #2370 & # 2290 East Avenue. The new sidewalks will finish the last section of missing sidewalk and connect into the sidewalks along the northside of East Avenue and improve the overall safety for those who within the neighborhood. There are five apartment complex's which include senior living that are within this census block with approximately 811 living units along with residential houses. The Scobell Chemical NYSDOT Site is located across the 590 expressway and approximately 1400 feet away. The site is in the State Superfund Program and is actively being monitored and remediated. Review by the State Historic Preservation Office (SHPO) has been started and is anticipated to be completed prior to a final decision on this project is completed. It is anticipated that this project will not have an impact on historic, natural, and cultural resources and will not alter the existing community character or increase traffic. The proposed action is consistent with existing land use. Accordingly, the proposed action will have no significant effect upon the environment and is determined to be a negative determination.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required. Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.		
Monroe County		
Name of Lead Agency	Date	
Adam J. Bello	County Executive	
Print or Type Name of Responsible Officer in Lead Agency	Tiple of Responsible Officer	
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)	

PRINT FORM



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220172

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS-L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Classification of Action and Determination of Significance Pursuant to State

Environmental Quality Review Act ("SEQRA") for the Archer Road Sidewalk Project funded through the Monroe County Community Development Block

Grant Program /HOME

Honorable Legislators:

I recommend that Your Honorable Body designate Monroe County as Lead Agency for the Archer Road Sidewalk Project funded through the Monroe County Community Development Block Grant ("CDBG") Program and to determine whether the action may have a significant adverse impact on the environment pursuant to SEQRA.

This project consists of the Town of Chili using CDBG funds to install approximately 1,400 linear feet of ADA Compliant 5-foot wide sidewalks on Archer Road. The installation will occur in a suburban-residential neighborhood that was previously disturbed at the time of construction.

This project will not impact existing wetlands, or historical, cultural, or natural resources nor will it alter the existing community character. The proposed action is consistent with existing land use and will increase the safety of nearby residents.

Archer Road Sidewalk Project, funded through the Monroe County CDBG Program has been preliminarily classified as an Unlisted Action pursuant to 6 NYCRR § 617(b). The State Environmental Quality Review Act regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that Archer Road Sidewalk Project is an Unlisted Action.
- 2. Make a determination of significance of the Archer Road Sidewalk Project pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of SEQRA, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under SEQRA, and any other actions to implement the intent of this resolution.

This determination will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Sincerely

Monroe County Executive

AJB:db

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

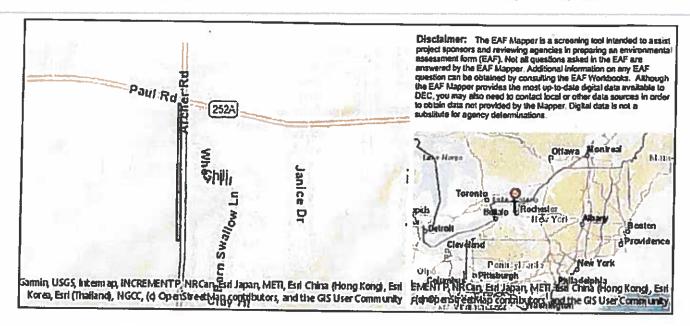
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
Town of Chili		
Name of Action or Project:		
Archer Road Sidewalk Extension		
Project Location (describe, and attach a location map):		
Archer Road		
Brief Description of Proposed Action:		
The project is located on the west side of Archer Road and will extend south from the intersection of Archer Road and Paul Road to a point at the north property line of a Town owned parcel located at 177 Archer Road. The area will benefit from the project by providing safe public access, that is ADA compliant, to the residents of the Archer Road comider and providing a linkage between existing sidewalk networks.		
Name of Applicant or Sponsor:	Telephone: 585-889-618	0
David P. Lindsay, P.E.	E-Mail: dlindsay@townol	chili ora
Address:		
200 Beaver Road		
City/PO:	State:	Zip Code:
	New York	14428
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the enmay be affected in the municipality and proceed to Part 2. If no, continue to questi Does the proposed action require a permit, approval or funding from any other If Yes, list agency(s) name and permit or approval: 	ivironmental respurces the	NO YES NO YES V
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 0.17 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action: 5. Urban Rural (non-agriculture) Industrial Commercial Forest Agriculture Aquatic V Other(Speci		ban)
Parkland		

5. Is the proposed action,	NO	YES	N/A
n. A permitted use under the zoning regulations?			V
b. Consistent with the adopted comprehensive plan?	片		H
			<u> </u>
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
			V
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:	2223		
		V	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
1		\checkmark	
b. Are public transportation services available at or near the site of the proposed action?	ĺ		V
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		븁	V
Does the proposed action meet or exceed the state energy code requirements?	\neg	NO	YES
If the proposed action will exceed requirements, describe design features and technologies:	Ī		
Sidewalk Construction Only			
10. Will the proposed action connect to an existing public/private water supply?	-	NO	YES
If No, describe method for providing potable water:			
		\square	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:	ſ		
	-1	V	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	$\overline{}$	NO	YES
which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the	Ī	7	可
State Register of Historic Places?	-		<u></u>
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for		$\sqcup \mid$	$\overline{\mathbf{V}}$
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
			\checkmark
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		7	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	-		
· · · · · · · · · · · · · · · · · · ·			
	_		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:	9	
☐Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional		
□ Wetland □ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	V	
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		
a. Will storm water discharges flow to adjacent properties?	V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		V
Minor increases in stormwater from impervious area added will be directed to Town right of way conveyance system		1000
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?	140	3 2.3
If Yes, explain the purpose and size of the impoundment:		
	🖳	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		_
		-
20.11as the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe		
		Ш
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE		
Applicant/sponsor/name: David P. Lindsay Date: 2/5/2022 Title: (2000)		
Signature		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

Agency Use Only [11 applicable]			
Project:			
Date:			

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	V	
2.	Will the proposed action result in a change in the use or intensity of use of land?	V	
3.	Will the proposed action impair the character or quality of the existing community?	V	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	V	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	V	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	V	
7.	Will the proposed action impact existing: a. public / private water supplies?	V	
	b. public / private wastewater treatment utilities?	√	
8.	Will the proposed action impain the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	V	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11.	Will the proposed action create a hazard to environmental resources or human health?	√	

Agency Use Only [If applicable]		
Project:		
Date:		

Short Environmental Assessment Form Part 3 Determination of Significance

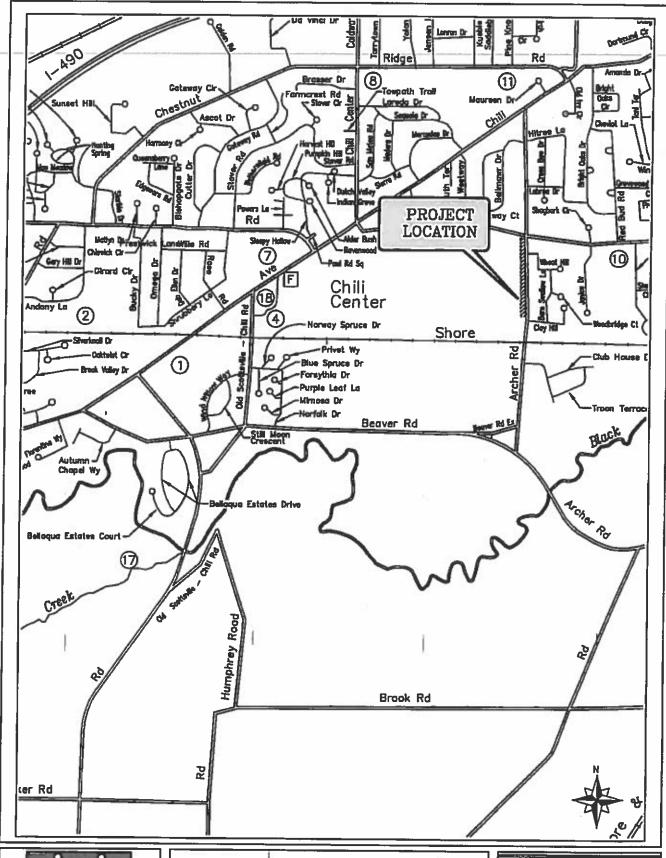
For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Negative Declaration - Determination of No Significant Effect on the Environment:

The Town of Chili will install approximately 1,400 LF of concrete sidewalk along the west side of Archer Road from the terminus of a section of new sidewalk south to a point on of connection with a Town owned parcel located at 177 Archer Road. The project would provide a needed ADA compliant connection for pedestrians wishing travel from residential areas to the commercial core and Town facilities located along Chili Avenue. The project may disturb more than 4000 sf of land, but does not impact wetlands, the 100 year floodplain or any structures more than 50 years old. The new sidewalks will benefit the residents by improving the overall safety for those who walk frequently in the area. The project will not impact existing natural resources, wetlands, historical or cultural resources and will not alter the existing community character or increase traffic. The proposed action is consistent with existing land use. Accordingly, the proposed action will have no significant effect upon the environment and is determined to be a negative determination.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required. Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.				
Monroe County				
Name of Lead Agency	Date			
Adam J. Bello	County Executive			
Print or Type Name of Responsible Officer in Lead Agency	Title of Jesponsible Officer			
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)			

PRINT FORM





ARCHER ROAD
CONCRETE SIDEWALK EXTENSION
CHILI, NEW YORK

DATE:	JAN. 2022	
SCALE:	N.T.S.	
DRAWN BY:	DPL.	
Chill Pro). No. 22-001		



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

Not to be removed from the

Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKSL

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Classification of Action and Determination of Significance Pursuant to State Environmental Quality Review Act ("SEQRA") for the First Time Home Buyers Program funded through the Monroe County Home Investment Partnerships

Program

Honorable Legislators:

I recommend that Your Honorable Body designate Monroe County as Lead Agency for the First Time Home Buyers Program funded through the Home Investment Partnerships ("HOME") Program and to determine whether the action may have a significant adverse impact on the environment pursuant to SEQRA.

This project develops affordable housing opportunities by providing a direct subsidy for down payment or closing cost assistance for income eligible first time home-buyers purchasing their first home in suburban Monroe County. This is an administrative program that will aid individuals purchasing private homes that are still subject to existing municipal building and zoning codes.

All property involved in this program are privately owned and still subject to the New York State Building Code and municipal zoning laws. This program will not result in construction or other physical projects; encroachment on wetlands, Critical Environmental Areas, floodplains; encroachment on a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. This program will not have any significant adverse environmental impacts.

The First Time Home Buyers Program funded through the Monroe County Home Investment Partnerships (HOME) has been preliminarily classified as an Unlisted Action pursuant to 6 NYCRR § 617(b). The State Environmental Quality Review Act regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the First Time Home Buyers Program is an Unlisted Action.
- 2. Make a determination of significance for the First Time Home Buyers Program pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of SEQRA, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under SEQRA, and any other actions to implement the intent of this resolution.

This determination will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
First Time Home Buyers Program					
Project Location (describe, and attach a location map):				-	
Monroe County, with the exception of the City of Rochester					
Brief Description of Proposed Action:	<u> </u>				
Develop affordable housing opportunities by providing a direct subsidy for down payment or closing cost trome-buyers purchasing their first home in suburban Monroe County. This is an administrative program are still subject to existing municipal building and zoning codes.	assistance for incor that will aid individuo	me eligible als purchas	first tim sing hoi	nes that	
Name of Applicant or Sponsor: Telepho	ne: 585-753-2032	JU 19			
Monroe County E-Mail:	patrickgooch@gma	ail.com	m		
Address:					
39 W Main Street					
City/PO: State:		Zip Code			
Rochester New York		4514			
 Does the proposed action only involve the legislative adoption of a plan, local law, ord administrative rule, or regulation? 	inance,	i N	Ю	YES	
If Yes, attach a narrative description of the intent of the proposed action and the environment may be affected in the municipality and proceed to Part 2. If no, continue to question 2.	ntal resources that	, ₋ [\mathbb{Z}		
2. Does the proposed action require a permit, approval or funding from any other government.	nent Agency?	N	10	YES	
If Yes, list agency(s) name and permit or approval: Dept. of Housing and Urban Development			1	√	
b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned	cres cres				
4. Check all land uses that occur on, are adjoining or near the proposed action:			13		
✓ Urban ✓ Rural (non-agriculture)	✓ Urban ✓ Rural (non-agriculture) ☐ Industrial ☐ Commercial ✓ Residential (suburban)				
Forest Agriculture Aquatic Other(Specify):		Ø.			
 Parkland • • • • • • • • • • • • • • • • • • •		1			

5.	Îs (the proposed action,	NO	YES	N/A
-	a.	A permitted use under the zoning regulations?		7	
	b.	Consistent with the adopted comprehensive plan?	十	7	片
6	le t	he proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
					V
		he site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
IFY	'es, i	identify:		V	
8.	a.	Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b.	Are public transportation services available at or near the site of the proposed action?	_		
	ε.	Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			
9.	Do	es the proposed action meet or exceed the state energy code requirements?	$\neg \uparrow$	NO	YES
If th	ie pr	oposed action will exceed requirements, describe design features and technologies:			
			_	V	
10.	Wil	the proposed action connect to an existing public/private water supply?		NO	YES
_		If No, describe method for providing potable water:	_		V
11.	Wil	the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:			
					✓
12.	a. D	oes the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	\dashv	NO	YES
Com	ımis:	listed on the National or State Register of Historic Places, or that has been determined by the sioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the gister of Historic Places?		V	
	b. Is	s the project site, or any portion of it, located in or adjacent to an area designated as sensitive for ogical sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		V	
		Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO.	VEC
,	wetl	ands or other waterbodies regulated by a federal, state or local agency?	ŀ	NO	YES
i	ь. W	ould the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	
IfYe	es, id	lentify the wetland or waterbody and extent of alterations in square feet or acres:	-		
_					
			1		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☑ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
16. Is the project site located in the 100-year flood plan?	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
	التر	
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:	V	
49. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	احا	
	✓	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	ST OF	
MY KNOWLEDGE		1
Applicant/sponsor/name: Patrick Gooch Date: April 08, 2022		6
Signature:Title: Senior Planner		

Ag	ency Use Unity [11 applicable]
Project:	
—Date:	

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	V	
2.	Will the proposed action result in a change in the use or intensity of use of land?	V	
3.	Will the proposed action impair the character or quality of the existing community?	V	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	V	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	V	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	V	
7.	Will the proposed action impact existing: a. public / private water supplies?	V	
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	V	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	V	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11.	Will the proposed action create a hazard to environmental resources or human health?	V	

Agen	cy Use Only [If applicable]
Project:	
Date:	
	the state of the s

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

The First-Time Home Buyer Program is a Monroe County program that provides one-time grants for down payment and closing assistance to income-eligible first time home buyers who purchase homes in the suburban towns and villages of Monroe County. This program has no direct effects on the environment, all property involved in this program are privately owned and still subject to the New York State Building Code and municipal zoning laws. This program will not result in construction or other physical projects; encroachment on wetlands, Critical Environmental Areas, floodplains; encroachment on a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. This program will not have any significant adverse environmental impacts.

that the proposed ac	have determined, based of tion may result in one or t statement is required.	n the information and analysis above, and any supporting documentation, more potentially large or significant adverse impacts and an
		on the information and analysis above, and any supporting documentation, ignificant adverse environmental impacts.
Monroe County		
Name of	Lead Agency	Date
Adam J. Bello		County Executive
Print or Type Name of Res		# 1 1
Signature of Respon	nsible Officer in Lead Age	ency Signature of Preparer (if different from Responsible Officer)

PRINT FORM



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

Office of the

Legislature Of Monroe County

OFFICIAL FILE COPY

No. 220174
Not to be removed from the

Committee Assignment

ENV. & PUB. WORKS_L

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Classification of Action and Determination of Significance Pursuant to State Environmental Quality Review Act ("SEQRA") for the Acquisition Rehab Resale Program funded through the Monroe County Home Investment Partnerships

Program

Honorable Legislators:

I recommend that Your Honorable Body designate Monroe County as Lead Agency for the Acquisition Rehab Resale Program funded through the Home Investment Partnerships ("HOME") Program and to determine whether the action may have a significant adverse impact on the environment pursuant to SEORA.

The project develops affordable housing opportunities by providing a direct subsidy for income eligible first time home-buyers purchasing their first home in suburban Monroe County. A sub recipient acquires a single family home, develops work specifications for rehab, awards a contractor to complete the work and bring home up to minimum standards for resale to individuals purchasing homes, which are still subject to existing municipal building and zoning codes.

All property involved in this program are privately owned and still subject to the New York State Building Code and municipal zoning laws. This program will not result in construction that results in the expansion of the original footprint; or encroachment on wetlands, Critical Environmental Areas, floodplains.

The Acquisition Rehab Resale Program funded through the Monroe County Home Investment Partnerships (HOME) has been preliminarily classified as an Unlisted Action pursuant to 6 NYCRR § 617(b). The State Environmental Quality Review Act regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that Acquisition Rehab Resale Program is an Unlisted Action.
- 2. Make a determination of significance for the Acquisition Rehab Resale Program pursuant to 6 NYCRR § 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of SEQRA, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under SEQRA, and any other actions to implement the intent of this resolution.

This determination will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

Short Environmental Assessment Form

Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project spansor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information			
Name of Action or Project:			
Acquisition Rehab Resale			
Project Location (describe, and attach a location map):			
Monroe County, with the exception of the City of Rochester.			j
Brief Description of Proposed Action:			
Develop affordable housing opportunities by providing a direct subsidy for income eligible firm suburban Monroe County. A sub recipient acquires a single family home, develops work spe work and bring home up to minimum standards for resale to individuals purchasing homes the codes.	diffications for much a mode of		_1_1_
Name of Applicant or Sponsor:	Telephore		
Monroe County	Telephone: 585-753-203		
	E-Mail: patrickgooch@m	nonroecounty.gov	
Address:	•		
39 W Main Street			
City/PO: Rochester	State:	Zip Code:	
Does the proposed action only involve the legislative adoption of a plan, local	NY	14614	
administrative rule, or regulation?		NO	YEŞ
If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to ques	tion 2.	at 🗸	
2. Does the proposed action require a permit, approval or funding from any other	er government Agency?	NO	YES
If Yes, list agency(s) name and permit or approval: Department of Housing and Urban	Development		V
a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0 acres 0 acres 0 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action:			
☐ Urban ☑ Rural (non-agriculture) ☐ Industrial ☐ Commercia	al 🔽 Residential (subur	ban) =	92
Forest Agriculture Aquatic Other(Spec			
Parkland Surface Control of Contr	··· <i>J </i>		ı

5.	ls t	he proposed action,	NO	YES	N/A
	2.	A permitted use under the zoning regulations?		V	
	Ь.	Consistent with the adopted comprehensive plan?	H	H	片
					VEC
6.	Is t	he proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
1		he site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	es, i	dentify:			V
<u> </u>				NO	YES
8.	a.	Will the proposed action result in a substantial increase in traffic above present levels?			YES
	b.	Are public transportation services available at or near the site of the proposed action?			
	c.	Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed		4	H
9.	Dos	action? Is the proposed action meet or exceed the state energy code requirements?		✓	
		oposed action will exceed requirements, describe design features and technologies:		NO	YES
11 110	c pro	oposed action will exceed requirements, describe design reagures and rectinologies:			
_			— ļ	\checkmark	
10.	Will	the proposed action connect to an existing public/private water supply?	-	NO	YES
		If No, describe method for providing potable water:			
	127				
			_		- 0
111.		the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:]	$_{-}$	
			_	Ш	
12. a	ı. Do	pes the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
which	h is I	listed on the National or State Register of Historic Places, or that has been determined by the			1 52
State	Reg	sioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the gister of Historic Places?	1	V	Щ
				احا	
archa	b. Is colo	the project site, or any portion of it, located in or adjacent to an area designated as sensitive for or or sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		V	
13. a	i. E	Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain ands or other waterbodies regulated by a federal, state or local agency?	\dashv	NO	YES
		÷ *		V	
t). W	ould the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	
lfYe	s, id	entify the wetland or waterbody and extent of alterations in square feet or acres:	_		TRA
				1	

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☑ Suburban		6.
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
Will storm water discharges flow to adjacent properties?	\	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	V	
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	710	1/00
management facility? If Yes, describe:	NO	YES
to a control.		
	_	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		-
	✓	니
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BES	TOF	
4-1-1		_
Signature:Title: Senior Planner		

Agency Use Unity 11 applicable					
Project:					
Date:		-			

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	V	
2.	Will the proposed action result in a change in the use or intensity of use of land?	V	
3.	Will the proposed action impair the character or quality of the existing community?	V	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	V	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	V	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	V	
7.	Will the proposed action impact existing: a. public / private water supplies?	V	
	b. public / private wastewater treatment utilities?	$\overline{\mathbf{A}}$	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	V	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	V	
10.	Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?	V	
11.	Will the proposed action create a hazard to environmental resources or human health?	7	

Agen	Agency Use Only [If applicable]				
Project:					
Date:					

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

The Acquisition Rehab Resale Program is a Monroe County program that provides grants to income-eligible first time home buyers who purchase homes in the suburban towns and villages of Monroe County. This program has no direct effects on the environment, all property involved in this program are privately owned and still subject to the New York State Building Code and municipal zoning laws. This program will not result in construction that results in the expansion of the original footprint; encroachment on wetlands, Critical Environmental Areas, floodplains; encroachment on a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places. This program will not have any significant adverse environmental impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required. Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.					
Monroe County					
Name of Lead Agency	Date				
Adam J. Bello	County Executive				
Print or Type Name of Responsible Officer in Lead Agency	All of Responsible Officer				
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)				

PRINT FORM



Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

No. 220175

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

PLAN & EC DEV -L

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614 Additional Material on File in the Clerk's Office

Subject: 2022 Annual Action Plan for Housing and Community Development in Suburban Monroe County and Grant Submission to the U.S. Department of Housing and Urban Development

Honorable Legislators:

I recommend that Your Honorable Body approve Monroe County's 2022 Annual Action Plan for Housing and Community Development in Suburban Monroe County and Grant Submission to the U.S. Department of Housing and Urban Development ("HUD") for the Community Development Block Grant ("CDBG"), Home Investment Partnerships Program ("HOME") and Emergency Solutions Grants ("ESG") programs.

Approval of this submission by HUD will provide the County with funding in the amount of \$3,131,635 for the period of August 1, 2022 to July 31, 2023. This represents the combined total of funds for the CDBG Program in the amount of \$1,856,308; the HOME Program in the amount of \$1,124,485; and the ESG Program in the amount of \$150,842. This year's allocations represent a \$67,122 decrease in funding received from HUD last year. This is the 47th year the County will receive this funding.

The CDBG, HOME, and ESG programs have been designed to carry out neighborhood projects, Americans with Disabilities Act improvements to public facilities, community services, economic development activities, housing activities, and homeless services. Pursuant to HUD regulations, these programs must principally benefit low to moderate-income persons, the elderly, and persons with special needs who live in the towns and villages that participate in the Monroe County Community Development Consortium.

Members of the Consortium and community services agencies apply to the County to receive grants for projects, which are listed in the 2022 Annual Action Plan.

The specific legislative actions required are:

- 1. Authorize the County Executive, or his designee, to submit 2022 Annual Action Plan to the United States Department of Housing and Urban Development ("HUD") and to provide such additional information as may be required by HUD for the Community Development Block Grant, Home Investment Partnerships Program, and Emergency Solutions Grants programs.
- 2. Authorize the County Executive, or his designee, to accept the grant funds in the amount of \$3,131,635 or such other amount as determined by HUD, subject to HUD approval of the submission.
- 3. Appropriate the sum of \$3,131,635 for grant funds, or such other amount as determined by HUD, and the sum of \$200,067, which is the estimated Program Income expected to be generated during the program year, into fund 9005, funds center 1501010000, Community Development Grants, contingent on HUD approval.

110 County Office Building • 39 West Main Street • Rochester, New York 14614 (585) 753-1000 • fax: (585) 753-1014 • www.monroecounty.gov • e-mail: countyexecutive@monroecounty.gov

- 4. Authorize the County Executive, or his designee, to execute all contracts, including intermunicipal agreements, and any amendments thereto, that are necessary to carry out the administration of the Community Development Block Grant, Home Investment Partnerships Program, and Emergency Solutions Grants programs.
- 5. Authorize the County Executive, or his designee, to execute all agreements, debt instruments, and other documents for each loan, grant, relending project or activity which may be approved under HUD Section 108 Loan Guarantee Assistance program, pursuant to Section 168.00 of the Local Finance Law, and to accept, receive and reappropriate funds which are borrowed from HUD or any other party, and relend the same to qualified borrowers.
- 6. Authorize the County Executive, or his designee, to approve the use of contingency funds or funds reprogrammed from current or prior years pursuant to the United States Department of Housing and Urban Development regulations.
- 7. Authorize the County Executive, or his designee, to accept, receive and appropriate or reappropriate any funds which accrue to the Community Development Office in the form of program income for use in connection with programs offered or funded by the Community Development Office, which administers the grants. All such income shall be utilized in accordance with the United States Department of Housing and Urban Development regulations governing the use of program income.
- 8. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within the grant guidelines to meet contractual commitments.
- 9. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify such program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law, and when applicable, the terms of any labor agreement affecting such positions.

The 2022 Annual Action Plan includes Type II actions pursuant to 6 NYCRR § 617.5(c)(1) ("maintenance or repair involving no substantial changes in an existing structure or facility"); (2) ("replacement, rehabilitation or reconstruction of a structure or facility, in kind, on the same site, including upgrading buildings to meet building, energy, or fire codes unless such action meets or exceeds any of the thresholds in section 617.4 of this Part"); (5) ("repaving of existing highways not involving the addition of new travel lanes"); (6) "(street openings and right-of-way openings for the purpose of repair or maintenance of existing utility facilities"); (13) ("extension of utility distribution facilities, including gas, electric, telephone, cable, water and sewer connections to render service in approved subdivisions or in connection with any action on this list"); (26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment); and (31) ("purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials") that are not subject to further review under the State Environmental Quality Review Act.

2022 Annual Action Plan Item Rental Housing Development – Evelyn Road, includes one (1) Unlisted Action for which another agency served as the Lead Agency pursuant to a coordinated review. The Town of Sweden served as Lead Agency for the Crestview Drive North Sidewalk Project, which it determined to be an Unlisted Action. The Town of Sweden issued a Negative Declaration for this project on April 12, 2022. No further action under SEQRA is required for 2022 Annual Action Plan for Rental Housing Development – Evelyn Road.

Monroe County Legislature May 6, 2022 Page 3

Last, Monroe County will serve as the Lead Agency for an uncoordinated review 2022 Annual Action Plan Brighton East Avenue Sidewalk Project, Chili-Archer Road First Time Homebuyers, and Acquisition Rehab Resale Program. The provisions of the New York State Environmental Quality Review Act shall be complied with prior to Your Honorable Body undertaking, funding, or approving these projects.

This grant is funded by the U.S. Department of Housing and Urban Development. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220176

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

SLANGE DEV -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Amend Resolution 194 of 2021 to Authorize a Second Amendment to Monroe County's 2021 Annual Action Plan for the Home Investment Partnerships-American Rescue Plan (HOME-ARP) Program to the United States Department of Housing and Urban Development (HUD)

Honorable Legislators:

I recommend that Your Honorable Body amend Resolution 194 of 2021 to authorize the submission of a second Amendment to the 2021 Annual Action Plan for the HOME Investment Partnerships program to the U.S. Department of Housing and Urban Development ("HUD") and authorize the acceptance of an American Rescue Plan ("ARP") Act grant for the Home Investment Partnerships program in the amount of \$4,075,511.40 or such other amount as determined by HUD.

Approval of this submission by HUD will provide the County with funding of \$4,075,511.40 for the period of August 1, 2022 to July 31, 2023. Guidance issued by HUD indicated that funds must be allocated to HOME-ARP eligible activities that must primarily benefit qualifying individuals and families who are homeless, at risk of homelessness, or in other vulnerable populations.

The full allocation plan is as follows:

Allocation Plan	Statutory Limit	
Support Services	\$643,501.80	·
Acquisition and Development of Non-Congregate Shelters	\$858,002,40	
Tenant Based Rental Assistance	\$429,001.20	11
Development of Affordable Rental Housing	\$1,501,504.20	
Non-Profit Capacity Building	\$0_	5%
Non-Profit Operating	\$214,500.60	5%
Administration	\$429,001.20	15%

The specific legislative actions required are:

- Amend Resolution 194 of 2021 to authorize the submission of a second Amendment to the 2021
 Annual Action Plan for the Home Investment Partnerships ("HOME") program to the United
 States Department of Housing and Urban Development ("HUD") and to provide such additional
 information as may be required by HUD.
- 2. Authorize the County Executive, or his designee, to accept the grant funds in the amount of \$4,075,511.40 or such other amount as determined by the United States Department of Housing and Urban Development ("HUD"), subject to HUD approval of the submission.

- 3. Appropriate the sum of \$4,075,511.40 into fund 9005, funds center 1501010000, Community Development Grants.
- 4. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify such program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law, and when applicable, the terms of any labor agreement affecting such positions.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(27) ("conducting concurrent environmental, engineering, economic, feasibility and other studies and preliminary planning and budgetary processes necessary to the formulation of a proposal for action, provided those activities do not commit the agency to commence, engage in or approve such action") and is not subject to further review under the State Environmental Quality Review Act.

This grant is 100% funded by the U.S. Department of Housing and Urban Development. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam I. Bello

Monroe County Executive

AJB:db

Draft SUBSTANTIAL AMENDMENT

to the 2021 Annual Action Plan For Housing & Community Development for Suburban Monroe County

Home Investment Partnership (HOME) American Rescue Plan (ARP) Act Funding



Acquisition Rehabilitation Resale Project







Affordable Housing Project





Durand Senior Apartments, Irondequoit

Ana Liss - Director • Department of Planning & Development 1150 City Place, 50 West Main Street * Rochester, NY 14614 Phone: (585) 753-2000 • Fax: (585) 753-2028 • www.monroecounty.gov

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HOME-ARP Allocation Plan Template

Guidance

- To receive its HOME-ARP allocation, a PJ must:
 - Engage in consultation with at least the required organizations;
 - Provide for public participation including a 15-day public comment period and one public hearing, at a minimum; and,
 - Develop a plan that meets the requirements in the HOME-ARP Notice.
- To submit: a PJ must upload a Microsoft Word or PDF version of the plan in IDIS as an attachment next to the "HOME-ARP allocation plan" option on either the AD-26 screen (for PJs whose FY 2021 annual action plan is a Year 2-5 annual action plan) or the AD-25 screen (for PJs whose FY 2021 annual action plan is a Year 1 annual action plan that is part of the 2021 consolidated plan).
- PJs must also submit an SF-424, SF-424B, and SF-424D, and the following certifications as an attachment on either the AD-26 or AD-25 screen, as applicable:
 - Affirmatively Further Fair Housing;
 - Uniform Relocation Assistance and Real Property Acquisition Policies Act and Anti-displacement and Relocation Assistance Plan;
 - Anti-Lobbying;
 - Authority of Jurisdiction;
 - o Section 3; and,
 - o HOME-ARP specific certification.

Participating Jurisdiction: Monroe County

Date: 5/5/2022

Consultation

Before developing its plan, a PJ must consult with the CoC(s) serving the jurisdiction's geographic area, homeless and domestic violence service providers, veterans' groups, public housing agencies (PHAs), public agencies that address the needs of the qualifying populations, and public or private organizations that address fair housing, civil rights, and the needs of persons with disabilities, at a minimum. State PJs are not required to consult with every PHA or CoC within the state's boundaries; however, local PJs must consult with all PHAs (including statewide or regional PHAs) and CoCs serving the jurisdiction.

Summarize the consultation process:

Monroe County, in partnership with the City of Rochester, Partners Ending Homelessness, the local Continuum of Care consultation process was comprised of several planning meetings among the partnership, hosted virtual meetings with the Partners Ending Homelessness, the City of Rochester, and the required qualifying populations. In December of 2021, the County and its partners announced the anticipated funding with the presentation to the Homeless Services Network (HSN), which comprise of a

consortium of care providers throughout Monroe County. Upwards of ninety participants are present at any given time. The presentation including funding amounts, eligible qualifying populations, its uses, and the consultation process. As part of the presentation, we also announced a survey that would be released to solicit feedback from the HSN group, other service provides who support and work with the eligible population, and partners. This survey was developed using some questions provided by HUD but included questions regarding the need in the community based on the providers in our community. This was the first of several virtual meetings and presentations regarding the HOME-ARP funding.

Additional consultations with Homeless Service Providers, Victim Service Providers, Veteran's Groups, Public Housing Agencies, Civil Rights Agencies, Fair Housing Agencies, Agencies that serve the Disabled population, and the general public. The virtual consultation meetings were held in January, February, and March of 2022. The County of Monroe, the City of Rochester, and Partners Ending Homelessness led the conversation using the Discussion Guide for HOME-ARP Consultation Meetings. Feedback was given and information was notated.

The County and its partners also used surveys to collect qualitative and quantitative data from the community and the aforementioned qualifying population providers. The service provider survey was released on December 22, 2021, and was open for approximately 3 months. The information and data collected from this survey have been analyzed and are included in this plan. In total, eighty-four responses were collected from a variety of different organizations including; homeless/housing service providers (27 survey respondents); Public Housing Authorities (14 survey respondents); Housing Developers (10 survey respondents); Local Governments (6 survey respondents); HealthCare (6 survey respondents); Education (4 survey respondents); Community Members/Residents (4 survey respondents). A second survey was also released for consumers/persons accessing emergency shelter services. The second survey results were not available as of this Draft Plan.

Monroe County, as a Participating Jurisdiction, consulted with agencies and service providers whose clients include the HOME-ARP qualifying populations to identify unmet needs and gaps in housing and service delivery systems. In addition, a Monroe County used these consultations to determine the HOME-ARP eligible activities currently taking place within its jurisdiction and potential collaborations for administering HOME-ARP. These consultations provided a basis for Monroe County's strategy for distributing HOME-ARP funds for eligible activities that best meet the needs of the qualifying population.

List the organizations consulted, and summarize the feedback received from these entities.

Agency/Org Consulted	Type of Agency/Org	Method of Consultation	Feedback
Rochester Housing Authority	Public Housing Authority	Virtual 1/24/22	Case Management, Short-term emergency Housing, and more time for housing searches are all needed. More family/elderly housing is needed

Rochester Area Community Foundation	Funder/Serves Qualifying populations	Virtual 2/15/22	Is there a wage crisis? Is there continuity of systems? Renters are paying more for rent than they can afford. Need to confirm that community resources are actually adequate.
Housing Council/PathStone	Fair Housing/Civil Rights	Virtual 2/15/22	Streamline shared databases. There have been discrimination complaints related to housing quality. There is a lack of trust in sharing documentation amongst people.
YWCA	Domestic Violence	Virtual 2/15/22	Housing for people with disabilities, Mental Health and fleeing disabilities.
Empire Justice	Persons with Disabilities	Virtual 2/15/22	Supportive Services should match appropriate housing levels per ESL Rental Housing Study
Spiritus Christi Prison Outreach	Persons existing prison	Virtual 3/4/22	Landlords less likely to rent to those with bad credit/rent history. Qualifying populations have greater barriers to securing housing than typical households because of the lack of documentation.
Eagle Star	Veterans	Virtual 3/4/22	Need help in securing documentation, searches, and continued case management. Limited supply of adequate affordable housing.
Willow Center	Domestic Violence	Virtual 3/4/22	Rent Subsidies and wrap-around services

If additional space is needed, insert image of table here:

	CONTINUATION OF	CONSULTATION CHART	
AGENCY / ORGANIZATION CONSULTED	TYPE OF AGENCY / ORGANIZATION	METHOD OF CONSULTATION	FEEDBACK
Rochester Housing Authority	Public Housing Authority	Virtual 1/24/22	Case Management, Short-term emergency Housing, and more time for housing searches are all needed. More family/elderly housing is needed
Fairport Housing	Public Housing	Virtual	Finding affordable
Authority Rochester Area Community Foundation	Authority Funder/Serves Qualifying populations	1/24/22 Virtual 2/15/22	housing is a challenge Is there a wage crisis? Is there continuity of systems? Renters are paying more for rent than they can afford. Need to confirm that community resources are actually adequate
Housing Council/PathStone	Fair Housing/Civil Rights	Virtual 2/15/22	Streamline shared databases. There have been discrimination complaints related to housing quality. There is a lack of trust in sharing documentation amongst people.
Legal Aid Society of Rochester	Civil Rights/Fair Housing/Legal Services	Virtual 2/15/22	More outreach and advocacy for Fair Housing. Barriers to assistance like transportation, etc.
YWCA	Domestic Violence	Virtual 2/15/22	Housing for people with disabilities, Mental Health and fleeing disabilities.
Legal Aid Assistance of Western NY	Fair Housing/Civil Rights/Legal Services	Virtual 2/15/22	Hands on help is needed to find housing - Housing Navigator
JustCause	Fair Housing/Fair Housing/Legal Services	Virtual 2/15/22	Lack of safe Affordable Housing. Fair housing services against

Public Participation

PJs must provide for and encourage citizen participation in the development of the HOME-ARP allocation plan. Before submission of the plan, PJs must provide residents with reasonable notice and an opportunity to comment on the proposed HOME-ARP allocation plan of **no less than 15 calendar days**. The PJ must follow its adopted requirements for "reasonable notice and an opportunity to comment" for plan amendments in its current citizen participation plan. In addition, PJs must hold **at least one public hearing** during the development of the HOME-ARP allocation plan and prior to submission.

For the purposes of HOME-ARP, PJs are required to make the following information available to the public:

- The amount of HOME-ARP the PJ will receive,
- The range of activities the PJ may undertake.

Describe the public participation process, including information about and the dates of the public comment period and public hearing(s) held during the development of the plan:

- Public comment period: start date 5/5/2022 end date 6/13/2022
- Public hearing: 5/5/2022

The public hearing, which was available for in-person as well as virtual participation was held on May 5, 2022 at 10:00a. Community input and engagement has been the driving force in the development of the County's HOME-ARP Allocation Plan. Information from the surveys, virtual consulation meetings, and any comments and recommendations received during the public comment period will be considered in the Final Substantial Amendment to the 2021-22 Annual Action Plan submission to HUD.

Describe any efforts to broaden public participation:

The public notice was posted in the Daily Record, Rochester Business Alliance, and the County website. The public comment period was available for for 37 days to allow for more time to solicit public comments and input on the County's HOME-ARP Draft Allocation Plan. Once the Draft HOME ARP Allocation Plan is made available, the County will also email the link to local stakeholders, interested parties, partners, and the Homeless Services Network advocacy group for their comments and input and will be considered in the final Plan for submission to HUD.

A PJ must consider any comments or views of residents received in writing, or orally at a public hearing, when preparing the HOME-ARP allocation plan.

Summarize the comments and recommendations received through the public participation process:

Monroe County will respond to all comments and recommendations received in writing during the public comment period.

Summarize any comments or recommendations not accepted and state the reasons why: All comments, questions, and recommendations will be accepted and considered and will be included in the Final Substantial Amendment to the 2021-22 Annual Action Plan for the additional HOME ARP funding.

Needs Assessment and Gaps Analysis

PJs must evaluate the size and demographic composition of qualifying populations within its boundaries and assess the unmet needs of those populations. In addition, a PJ must identify any gaps within its current shelter and housing inventory as well as the service delivery system. A PJ should use current data, including point in time count, housing inventory count, or other data available through CoCs, and consultations with service providers to quantify the individuals and families in the qualifying populations and their need for additional housing, shelter, or services. The PJ may use the optional tables provided below and/or attach additional data tables to this template.

OPTIONAL Homeless Needs Inventory and Gap Analysis Table

					E	Iomeless					124 - 114		
		Curr	ent Inve	entory		Н	omeless	Populat	ion		Gap A	nalysis	
	Fai	nily	Adult	s Only	Vets	Family	Adult			Fai	nily		s Only
	# of Beds	# of Units	# of Beds	# of Units	# of Beds	HH (at least 1 child)	(w/o child)	Vets	Victims of DV	# of Beds	# of Units	# of Beds	# of Units
Emergency Shelter	208	71	255	255	0								
Transitional Housing	30	17	156	156	55								1
Permanent Supportive Housing	557	201	786	786	1989								
Other Permanent Housing						0	0	0	#				
Sheltered Homeless						48	319	49	90				
Unsheltered Homeless						0	33	0	2				
Current Gap										394	197	48	48

Suggested Data Sources: 1. Point in Time Count (PIT); 2. Continuum of Care Housing Inventory Count (HIC); 3. Consultation

OPTIONAL Housing Needs Inventory and Gap Analysis Table

	Non-Homeless		
	Current Inventory	Level of Need	Gap Analysis
	# of Units	# of Households	# of Households
Total Rental Units	109,035		
Rental Units Affordable to HH at 30% AMI (At-Risk of Homelessness)	30,000		
Rental Units Affordable to HH at 50% AMI (Other Populations)	20,160		
0%-30% AMI Renter HH w/ 1 or more severe housing problems (At-Risk of Homelessness)		5,590	
30%-50% AMI Renter HH w/ 1 or more severe housing problems (Other Populations)		3,725	
Current Gaps			5,590

Suggested Data Sources: 1. American Community Survey (ACS); 2. Comprehensive Housing Affordability Strategy (CHAS)

Describe the size and demographic composition of qualifying populations within the PJ's boundaries:

On any given night in Monroe County, there are 815 people experiencing homelessness. There are 117 Non-Hispanics with children living in emergency or transitional housing. There are 37 Hispanics living in emergency or transitional housing. Information provided by Partners Ending Homelessness identify 53 whites with children, 90 Blacks/African Americans, 4 Pacific Islanders, and 7 multiple races, all with children are living in emergency or transitional housing. There are 15 households with children only, living in emergency or transitional housing of whom 14 are females, 10 being Non-Hispanic. Demographics from the most recent 2021 Point-in-Time (PIT) identifies 352 households without children. Of the 352 households, 82 are female, 265 are male, 4 are transgender, and 1 is Non-Conforming. 301 of the 352 households are Non-Hispanic, 51 are Hispanic, 146 are White, 185 are African American, 1 Asian, 3 Native American, 1 Hawaiian, and 16 Multiple Races. 68 persons are Chronically Homeless.

Current PIT identifies 1 White Male Veteran with 4 children living in emergency shelter. Our PIT also identifies 49 persons living without children living in emergency or transitional housing. Of the 49 persons, 48 are male; 27 being white, 21 being African American and 1 being Native Hawaiian. 90 adult survivors of Domestic Violenc are in emergency or transitional housing. 2 victims are unsheltered.

More detail is being gathered on the qualifying populations and will be included in the final HOME ARP Allocation Plan

Describe the unmet housing and service needs of qualifying populations, including but not limited to:

- Sheltered and unsheltered homeless populations;
- Those currently housed populations at risk of homelessness;
- Other families requiring services or housing assistance or to prevent homelessness; and,
- Those at greatest risk of housing instability or in unstable housing situations:

Through consultations and surveys, the greatest need were: 1 – development of affordable rental housing; 2 and 3 were acquisition and development of non-congregate shelters and supportive services; 4 – Tenant Based Rental Assistance (TBRA); 5 – non-profit operating and capacity building. There data indicates that there is a need for affordable rental housing for extremely low income households. This forces many extremely low income households to rent units above 30% of their income causing a housing cost burden or even 50% above their income causing severe cost burden. Many of these households experience other housing issues, but have limited options available to remedy these issues.

Many of our sheltered and unsheltered homeless populations lack support services. Services include, mental health, drug & alcohol, and those living with aids. Our Victim Support and Veterans Group consultation expressed there is a need for Wrap-around Case Management

Services that include the need for assistance gathering personal documentations for rental units. These services also include those exiting an institution or jail.

Sheltered/Unsheltered Homeless;

As of the last PIT count from January 2021, there were 358 persons within the emergency shelter system, out of a total 463 beds. Of these, 66 households were families with children, and 255 were households without children. There were 33 unsheltered persons found during the PIT count in 2021, down from 44 in 2020. This continued a downward trend from prior years (2017: 65, 2018: 56). The need for beds within the shelter system can fluctuate based on season and type of unit needed, but many respondents to the survey stated that a non-congregate shelter of some type is needed within the community. These non-congregate type shelters were established during COVID, and were often used for those at the highest risk of transmission or for those that had tested positive. However, the use can be much greater than that, and would add to the continuum of services offered in the community.

Currently Housed/At-Risk of Homelessness;

The CHAS and ACS data showed the County of Monroe as having 30,000 renter households with incomes at or below 30% AMI. Renters with extremely low income (ELI) represent 28% of all renter households.

Other Populations Requiring Services or Housing Assistance to Prevent Homelessness; Over the past two years, the County and its partners have worked on several programs aimed at preventing homelessness in the community. One initiative offered rental arrears assistance and the second offered legal assistance to persons facing eviction. It is difficult to determine the exact size of these populations, as the numbers in recent years have risen due to the pandemic, but utilization rates with these services in Monroe County were higher than the norm. More data on the individual qualifying populations will be included in the final Allocation Plan prior to submittal to HUD.

Those at Greatest Risk of Housing Instability;

The CHAS and ACS data shows the County of Monroe with 30,000 renter households with incomes at or below 30% AMI. Of those, 21,185 households are considered to have a severe housing cost burden. Households earning less than 30% AMI make up 70.5% of all severly cost burdened households in Monroe County.

Identify and consider the current resources available to assist qualifying populations, including congregate and non-congregate shelter units, supportive services, TBRA, and affordable and permanent supportive rental housing:

The majority of the services available recently to the community were increased or funded by programs and funding sources related to COVID. CARES Act funding, including ESG-CV and CDBG-CV, and Emergency Rental Assistance Program (ERAP) dollars are largely spent, or will be fully spent in the near term.

Current resources include annual HUD funding for the County, City, and CoC, federal and state funding for affordable and supportive housing, local foundations and private donor support, as well as ongoing support for Housing Choice Vouchers.

Identify any gaps within the current shelter and housing inventory as well as the service delivery system:

Emergency financial assistance for homelessness prevention is available to households that request it for the purpose of housing stability, the influx of funding from CARES Act and Treasury (Emergency Rent Assistance Program - ERAP) and HUD (ESG-CV) was largely spent. The need for this type of assistance remains high and funding is limited. The need for New Affordable Housing, or safe Affordable Housing remains to be a high priority amongst survey participants, community members, and consultant participants.

Access to services can be overwhelming and gathering materials needed to be approved for services or rentals can also be overwhelming. Case management and other supports are often used to help people exiting institutions or those seeking housing and stability services as they make their way through the services/housing application processes. These services were closely ranked as high priority needs in our survey and among our consultant participants. Housing rights and assistance in courthouse within the county of Monroe and the city of Rochester have been highly utilized and identified equally as a must needed continued service. It was noted at our February 15th, 2022 consultation, that there is a discontinuity in our service delivery systems and more must be done.

Lastly, there is a gap in non-congregated shelters. During the pandemic, it was identified that there is a lack of non-congregate shelters, and low-barrier shelters. The need to have private space for individuals from the homeless population was difficult, and in many cases, hotel rooms were secured, however, these spaces were not in ideal or accessible locations, making it incomprehensible to house homeless individuals (ie: those who suffer from drug & alcohol addiction/abuse household next to a liquor store.)

Identify the characteristics of housing associated with instability and an increased risk of homelessness if the PJ will include such conditions in its definition of "other populations" as established in the HOME-ARP Notice:

Rent burden is defined as spending more than 30% of a household's income on housing expense. Affordable housing means only spending 30% or less of a household's income towards housing related expenses. When a household's share exceeds that 30% threshold, it impacts a household's ability to buy food and support other essentials like healthcare and transportation. A higher rent burden is often associated with a greater risk of eviction, or risk of homelessness.

Since the beginning of the pandemic/rent moratorium, rents have increased significantly. In many cases, rents are higher than HUD's fair market rates causing households to spend more than 30% of their income. In fact, many households/individuals are being denied access to

housing due to the households' ability to prove their ability to afford 30% of their income for housing, causing households to fall short of access to decent, safe affordable housing and leading to other qualifying populations being at risk of eviction or risk of homelessness. Housing cost burden can therefore be viewed as a strong contributor to homelessness.

Housing costs have become extraordinarily high, and extremely low incomes have led to a high number of households facing a rent burden and housing instability. Fifty percent of renters are below HUD's 50% AMI in Monroe County. Families are paying more than 50% of monthly household income toward housing costs.

Identify priority needs for qualifying populations:

Priority needs include safe affordabe housing. Affordable housing was identified as the number one priority from the 84 participants of the survey, and amongst our consultant participants in each category.

Supportive Services that include homeless prevention, on-going case management, job readiness services and housing search and counseling were significant outcomes through consultations and survey results. A discontinuity of services exist. Services that help individuals leaving institutions and help individuals secure important documents is needed. Wrap-around services and noncongregate shelters have all been identified through our survey respondents and consultant participants as priorites.

Explain how the level of need and gaps in its shelter and housing inventory and service delivery systems based on the data presented in the plan were determined:

The County in collaboration with the City of Rochester, Partners Ending Homelessness obtained information on the homeless population and housing inventory serving the homeless through the Homelessness Data Exchange provided by the Partners EndingHomelessness (CoC) reports. The reports came from information obtained in the annual Point In Time counts and the Housing Inventory Count conducted in 2019 and 2021. The final 2022 information was not available at the time of this Draft but will be considered in the Final Allocation Plan should it be available.

Income and housing statistics were taken from various sources, including 2014-2018 ACS and decennial Census Data (2010 and 2020) from the US Bureau of the Census. Housing and household data was taken from the 2014-2018 Community Housing Affordability Strategy (CHAS) data.

HOME-ARP Activities

Describe the method for soliciting applications for funding and/or selecting developers, service providers, subrecipients and/or contractors and whether the PJ will administer eligible activities directly:

The County anticipates releasing Request for Proposals/Qualifications (RFP/RFQ), and/or Notice of Funding Availability/Opportunity (NOFA/NOFO) in partnership with the City and Partners Ending Homelessness to solicit proposals and will continue to gather input and feedback from other partner agencies, internally and externally.

Final decisions on program administration or solicitation process are still being discussed for each eligible program component.

Monroe County does not anticipate we will directly administer eligible activities, but will provide technical assistance/be a strong partner/advocate for and with our awardees who will be directly administering programs or projects.

If any portion of the PJ's HOME-ARP administrative funds were provided to a subrecipient or contractor prior to HUD's acceptance of the HOME-ARP allocation plan because the subrecipient or contractor is responsible for the administration of the PJ's entire HOME-ARP grant, identify the subrecipient or contractor and describe its role and responsibilities in administering all of the PJ's HOME-ARP program:

N/A

PJs must indicate the amount of HOME-ARP funding that is planned for each eligible HOME-ARP activity type and demonstrate that any planned funding for nonprofit organization operating assistance, nonprofit capacity building, and administrative costs is within HOME-ARP limits. The following table may be used to meet this requirement.

Use of HOME-ARP Funding

	Funding Amount	Percent of the Grant	Statutory Limit
Supportive Services	\$ 643,501.80	BIVE SERVICE STATE	
Acquisition and Development of Non- Congregate Shelters	\$ 858,002.40		
Tenant Based Rental Assistance (TBRA)	\$ 429,001.20		
Development of Affordable Rental Housing	\$ 1,501,504.20		
Non-Profit Operating	\$ 107,250.30	2.5 %	5%
Non-Profit Capacity Building	\$ 107,250.30	2.5 %	5%
Administration and Planning	\$ 643,501.80	15 %	15%
Total HOME ARP Allocation	\$ 4,290,012		KINA JASA

Additional narrative, if applicable:

The Draft HOME ARP allocation plan was established based on the survey results and statutory limits.

Describe how the characteristics of the shelter and housing inventory, service delivery system, and the needs identified in the gap analysis provided a rationale for the plan to fund eligible activities:

The characteristics of the shelter and housing inventory, the service delivery system and the needs identified in the gap analysis as well as responses from the survey and consulation meetings provided the rationale for funding new affordable housing as an overwhelming desire in our community. This need is especially identified in extremely low income populations, 30% or below the AMI, and are at-risk of homelessness among qualifying populations. Through our survey (84 respondents) and required consultations, supportive services as it relates to homeless prevention, wrap-around case management services, housing rights support, and initiatives that support securing identification documents for those exiting institutions were all identified as highly needed and a gap within our service delivery systems; also described as a discontinuity in services currently being available in our community.

Affordable rental housing is limited for those whose incomes are below 30% of the AMI. Affordable rental housing in suburban Monroe County are for those with 50% or 60% AMI, and are identified as affordable, but there is an extremely low-income population where clean, safe affordable rental housing is not available, therefore housing subsidies are needed preferably with supportive services that move clients from one level to the next towards stability within households. This will be done by securing or building new affordable housing at or below 30%, allowing for subsidies for tenant based rental assistance, and providing supportive wrap-around services within affordable housing units/structures and noncongregate sheters.

The rationale for allocating funding this way is due to the data, consultation meetings, and survey results. After much discussion with each consultation group and review of the survey responses, the County determined that the above distribution is currently the best fit for the needs of the community. The distribution of ARP funding for each category of activities may be amended as other funding becomes available or leveraged.

HOME-ARP Production Housing Goals

Estimate the number of affordable rental housing units for qualifying populations that the PJ will produce or support with its HOME-ARP allocation:

The County has not made determinations on the number of affordable rental housing units during its planning process for the Allocation Plan. This number of units would be based on the cost of development and other funding that may be leveraged.

Describe the specific affordable rental housing production goal that the PJ hopes to achieve and describe how it will address the PJ's priority needs:

The County works with local affordable housing developers to ensure that all developments include units that meet the needs of a variety of households, including extremely low income and very low income households and other qualifying populations within the HOME ARP guidelines. The County will continue to work with County departments, partner organizations, the City, and the State to leverage funding opportunities and develop housing that is safe and affordable.

Preferences

Identify whether the PJ intends to give preference to one or more qualifying populations or a subpopulation within one or more qualifying populations for any eligible activity or project:

- Preferences cannot violate any applicable fair housing, civil rights, and nondiscrimination requirements, including but not limited to those requirements listed in 24 CFR 5.105(a).
- PJs are not required to describe specific projects to which the preferences will apply. Monroe County has not made determinations on providing preference to any qualifying population as of the Draft Plan. Preferences may be established within individual programs or projects to target the qualifying populations, or a higher need subpopulation, but the methodology has not been decided. Should preferences be given, all projects will comply with requirements outlined in 24 CFR 5.105(a).

If a preference was identified, explain how the use of a preference or method of prioritization will address the unmet need or gap in benefits and services received by individuals and families in the qualifying population or category of qualifying population, consistent with the PJ's needs assessment and gap analysis:

N/A

If a preference was identified, describe how the PJ will use HOME-ARP funds to address the unmet needs or gaps in benefits and services of the other qualifying populations that are not included in the preference:

N/A

HOME-ARP Refinancing Guidelines

If the PJ intends to use HOME-ARP funds to refinance existing debt secured by multifamily rental housing that is being rehabilitated with HOME-ARP funds, the PJ must state its HOME-ARP refinancing guidelines in accordance with 24 CFR 92.206(b). The guidelines must describe the conditions under with the PJ will refinance existing debt for a HOME-ARP rental project, including:

- Establish a minimum level of rehabilitation per unit or a required ratio between rehabilitation and refinancing to demonstrate that rehabilitation of HOME-ARP rental housing is the primary eligible activity N/A
- Require a review of management practices to demonstrate that disinvestment in the property has not occurred; that the long-term needs of the project can be met; and that

the feasibility of serving qualified populations for the minimum compliance period can be demonstrated.

N/A

- State whether the new investment is being made to maintain current affordable units, create additional affordable units, or both.

 N/A
- Specify the required compliance period, whether it is the minimum 15 years or longer. N/A
- State that HOME-ARP funds cannot be used to refinance multifamily loans made or insured by any federal program, including CDBG.
 N/A
- Other requirements in the PJ's guidelines, if applicable: N/A

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Monroe County, New York

Adam J. Bello
County Executive

No. 220177

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

REC & ED WAYS & MEANS

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Acceptance of a Grant from the New York State Office of Parks, Recreation, and Historic Preservation for the Zoos, Botanical Gardens, and Aquariums Program

Honorable Legislators:

I recommend that Your Honorable Body accept a grant from the New York State Office of Parks, Recreation and Historic Preservation in the amount of \$2,216,578.05 for the Zoos, Botanical Gardens, and Aquariums ("ZBGA") program for the period of April 1, 2021 through March 31, 2026.

The ZBGA program supports the care and interpretation of collections throughout New York State. It provides funding to all eligible municipalities or not-for-profit organizations that own, house, and care for living collections of plants and animals or their habitats. In Monroe County, the costs of the care of both animals housed at Seneca Park Zoo and trees planted in the Durand-Eastman Arboretum are supported by this state grant.

The award amount referenced above will be received in five payments over the next five years. Each year, the Horticulture Division's budget will receive \$155,688.06 of revenue and the Seneca Park Zoo division's budget will receive \$287,627.55. These funds help offset the county's costs for staff salaries and consumables such as animal feed.

The specific legislative actions required are:

- 1. Authorize the County Executive, or his designee, to accept a grant in the amount of \$2,216,578.05 from, and to execute a contract and any amendments thereto with, the New York State Office of Parks, Recreation and Historic Preservation for the Zoos, Botanical Gardens and Aquariums (ZBGA) program for the period of April 1, 2021 through March 31, 2026.
- 2. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within the grant guidelines to meet contractual commitments.
- 3. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and, when applicable, the terms of any labor agreement affecting such positions.

Monroe County Legislature May 6, 2022 Page 2

This is a Type II Action pursuant to 6 NYCRR §617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this grant is included in the 2022 operating budget of the Department of Parks, general fund 9001, funds center 8804010000, Seneca Zoo Administration and funds center 8805010000, Horticultural Administration. No net County support is required in the current Monroe County budget. Funding for subsequent years of this grant will be included in future years' budgets

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your

Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220178

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

REC & ED -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Acceptance of a Grant from the New York State Office of Parks, Recreation and Historic Preservation for the Snowmobile Trail Development and Maintenance Program and Authorize Contracts with the Hilton Sno-Flyers, Inc., Webster Ridge Runners Snowmobile Club, Inc., Salmon Creek Snowmobile Club, Inc., and Hill and Gully Riders, Inc. for the Development and Maintenance of Trails

Honorable Legislators:

I recommend that Your Honorable Body accept a grant from the New York State Office of Parks, Recreation and Historic Preservation in an amount up to \$35,844 for the Snowmobile Trails Grant-in-Aid Program for the period of April 1, 2021 through March 31, 2022, and authorize contracts with the Hilton Sno-Flyers, Inc. in an amount up to \$27,252, the Webster Ridge Runners Snowmobile Club, Inc. in an amount up to \$672, the Salmon Creek Snowmobile Club, Inc. in an amount up to \$5,712, and Hill and Gully Riders, Inc. in an amount up to \$2,208, for the repair and maintenance of trails for the period of April 1, 2021 through March 31, 2022.

This funding will be allocated to the Hilton Sno-Flyers, Inc. for trail repair and maintenance of eighty-two (82) miles of snowmobile trails, the Webster Ridge Runners Snowmobile Club, Inc. for trail repair and maintenance of two (2) miles of snowmobile trails, the Salmon Creek Snowmobile Club, Inc. for trail repair and maintenance of seventeen (17) miles of snowmobile trails, and the Hill and Gully Riders, Inc. for trail repair and maintenance of eight (8) miles of snowmobile trails, all located in Monroe County. These trails provide public access to any snowmobile that is properly registered in New York State. This will be the twenty-first year the County has received this grant. This grant cycle's funding represents an increase of \$3,987.26 from the prior cycle.

The specific legislative actions required are:

- 1. Authorize the County Executive, or his designee, to accept a grant in an amount up to \$35,844 from, and to execute a contract and any amendments thereto with, the New York State Office of Parks, Recreation and Historic Preservation for the Snowmobile Trails Grant-in-Aid Program for the period of April 1, 2021 through March 31, 2022.
- 2. Amend the 2022 operating budget of the Parks Department by appropriating the sum of \$35,844 into general fund 9300, funds center 8802010000, Parks Operations Administration.
- 3. Authorize the County Executive, or his designee, to execute a contract, and any amendments thereto, with the Hilton Sno-Flyers, Inc., 4812 Lyell Avenue, Spencerport, New York 14559 for repair and maintenance of eighty-two (82) miles of trails in an amount up to \$27,252 for the period of April 1, 2021 through March 31, 2022.

- 4. Authorize the County Executive, or his designee, to execute a contract, and any amendments thereto, with the Webster Ridge Runners Snowmobile Club, Inc., 1145 Chimney Trail, Webster, New York 14580 for repair and maintenance of two (2) miles of trails in an amount up to \$672 for the period of April 1, 2021 through March 31, 2022.
- 5. Authorize the County Executive, or his designee, to execute a contract, and any amendments thereto, with the Salmon Creek Snowmobile Club, Inc., 610 Stoney Point Road, Spencerport, New York 14559 for repair and maintenance of seventeen (17) miles of trails in an amount up to \$5,712 for the period of April 1, 2021 through March 31, 2022.
- 6. Authorize the County Executive, or his designee, to execute a contract, and any amendments thereto, with the Hill and Gully Riders Inc., 1411 Martin Road, West Henrietta, New York 14586 for repair and maintenance of eight (8) miles of trails in an amount up to \$2,208 for the period of April 1, 2021 through March 31, 2022.
- 7. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within the grant guidelines to meet contractual commitments.
- 8. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program, and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and where applicable, the terms of any labor agreement affecting such positions.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

This program is 100% funded by the New York State Office of Parks, Recreation and Historic Preservation. No net County support is required in the current Monroe County budget.

The Hilton Sno-Flyers, Inc., Webster Ridge Runners Snowmobile Club, Inc., the Salmon Creek Snowmobile Club, Inc., and the Hill and Gully Riders, Inc. are not-for-profit agencies and the records in the Office of the Monroe County Treasury have indicated that they do not owe any delinquent Monroe County property taxes.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Monroe County. New York

Adam J. Bello
County Executive

May 6, 2022

No. 220179

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

HUMAN SERVICES

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Acceptance of Funding from the New York State Office of Addiction Services and Supports and Amend Resolution 517 of 2021, as Amended by the Resolution Adopted Pursuant to Referral 22-0131, Authorizing Contracts for the Provision of Mental Health, Developmental Disability, and Alcoholism and Substance Abuse Services in 2022 for the Monroe County Office of Mental Health

Honorable Legislators:

I recommend that Your Honorable Body accept funding from the New York State Office of Addiction Services and Supports in the amount of \$251,730 and amend Resolution 517 of 2021, as amended by the resolution adopted pursuant to Referral 22-0131, authorizing contracts for the provision of Mental Health, Developmental Disability, and Alcoholism and Substance Abuse Services in 2022 from an amount not to exceed \$42,107,774 to an amount not to exceed \$42,359,504 for the period of January 1, 2022 through December 31, 2022.

This funding, as designated by the New York State Office of Addiction Services and Supports, is for Villa of Hope's start-up personal services and fringe costs to support the Inpatient Medically Supervised Withdrawal Services Program.

Please refer to the attached Purchase of Services Information Form for disclosure of the information required pursuant to Resolution 223 of 2007, as amended by Resolution 11 of 2008.

The specific legislative actions required are:

- 1. Authorize the County Executive, or his designee, to accept \$251,730 from and to execute a contract and any amendments thereto with, the New York State Office of Addiction Services and Supports for the period of January 1, 2022, through December 31, 2022.
- 2. Amend the 2022 operating budget of the Department of Human Services, Office of Mental Health, by appropriating the sum of \$251,730 into general fund 9001, funds center 5702030000, Alcohol and Other Substance Abuse Services,

- 3. Amend Resolution 517 of 2021 as amended by the resolution adopted pursuant to Referral 22-0131 to authorize the County Executive, or his designee, to increase contracts, and any amendments thereto, with the agencies listed in Attachment A and any other agencies as necessary to provide mental health, developmental disability, and alcoholism and substance abuse services for Monroe County residents from an amount not to exceed \$42,107,774 to an amount not to exceed \$42,359,504 for the period of January 1, 2022 through December 31, 2022.
- 4. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within grant guidelines to meet contractual commitments.
- 5. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and, when applicable, the terms of any labor agreement affecting such positions.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

This grant is 100% funded by New York State Office of Addiction Services and Supports. No net County support is required in the current Monroe County budget.

Villa of Hope is a not-for-profit agency and the records in the Office of the Monroe County Treasury have indicated that it does not owe any delinquent Monroe County property taxes.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

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2022 ANTI	ĺ
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	TOTAL	TOTAL	PROGRAM DESCRIPTION	
LGU - Local Government Unit Services - TOTAL		5,771,472		T
LGU Punctions COORDINATED CARE SERVICES, INC.			Staff and resources necessary to support essential Local Governmental Unit (LGU) functions including monitoring and managing subcontractor programs and financial performance, measuring effectiveness of behavioral health service system and supporting	- S
Local Government Unit Functions	1,993,480	1,993,480	1,993,480 planning for system change and system development.	
LGU Priority Services COORDINATED CARE SERVICES, INC.			Staff to suport Single Point of Access (SPOA) programs, Assisted Outpatient Treatment (AOT), Transtiton Management (TM) programs and Rapid Engagement Delivery (RED)	T
LGU Priority Services	3,777,992	3,777,992	3.777,992 Forensic Intervention Team (FIT).	
MH - Mental Health Services - TOTAL		24,370,520		T
Assertive Community Treatment				
ROCHESTER REGIONAL HEALTH (THE UNITY HOSPITAL OF ROCHESTER)			ACT Teams provide mobile intensive treatment and connect to provide mobile intensive	
Assertive Community Treatment	72,293		disabilities. The focus is on the improvement of an individual's quality of title in the	
UNIVERSITY OF ROCHESTER			community and reducing the need for inpatient care, by providing intense community-	
Assertive Community Treatment - Strong Ties ACT and Project ACT	201,496	273,789		
CRY Still Building				Τ
COMPEER ROCHESTER, INC.			# H	
State during	345 04		Skill Dwilding services are designed to work with children and their families to implement	۳
HOUSING OPTIONS MADE EASY, INC.	C 2 C C C C C C C C C C C C C C C C C C		interventions buttined in the plan to compensate for or eliminate functional deficits and interpersonal and for environmental baseless arrests and matter activity.	_
Skill Building	57.092		mente de la company de la comp	_
PATHWAYS, INC.				
Skill Building	146,715	252,052		
				T
FORTHAL PEROWANA PUBLICATION LINVERSITY OF ROCHESTER			Center, provides court ordered competency evaminations makes beauth's Socio-Legal	7
Forensic Fellowship Program	00 E34	200	consultations for criminal justice involved incidends age 16 and older.	2
	#7E'06	*7c'84		1
MH Adolf Community Support		-		
COMPEER ROCHESTER, INC.		•		
Adult One-to-One	290,082			_
CAST HOUSE CONFIDENCE				
CASS MAINES AND FRIENDS OF THE MENTALLY ILL INC. D/B./A/ MANA BOCKUETTER	78,566			
Advocacy Services	82.451			
GOODWILL OF THE FINGER LAKES, INC.				
2-1-1/Life tine	211,570			
HOUSING OPTIONS MADE EASY, INC.			Proposed to the second on an above the second on the second secon	
BOCLECTE BEGINNS LESITU (BOCLECTES ASSESS) LESITU (BOCLECTES ASSESS)	272,246		Community desent services to support adults with mental health issues and their families.	<u></u>
Peer Advocacy Team for Habitation	153 636		mentoring.	
	1	_		_

THE MENTAL HEALTH ASSOCIATION OF ROCHESTER/MONROE COUNTY, INC.	_		
Community and Peer Support Services	323,198		
Creative Wellness Opportunities	266,766		
Life Stills	187.080		
Self-Help Drop in Center	288.153		
ROCHESTER REGIONAL HEALTH (THE UNITY HOSPITAL OF ROCHESTER)			
Jall Oiversion Orop-Off Center	918.838		
SPECTRUM HUMAN SERVICES FOUNDATION, INC.			
Advocacy Support Services - Forensic Population	143,826		
Psychiatric Emergency Department Diversion Program	465,003	3,681,618	
AH CBY Community Support			
CHILDREN'S INSTITUTE, M.C.			
Primary Project	22.4 BOOM		
COMPEER ROCHESTER, INC.	2001		
Youth One-to-One	93 152	_	
MILISIDE CHILDREN'S CENTER	400	<u> </u>	Community based services to support youth with mental health issues and their families.
Youth Mentor	96.96	<u> </u>	Set wices include carry intervention/prevention and mentoring.
THE MENTAL HEALTH ASSOCIATION OF ROCHESTER/MONROE COUNTY, INC.	occio.		
Family Support Services	612 551		
VILLA OF HOPE			
Youth Mentar	131.014	1.16R ART	
	1		
MH Core Management			
DEPAUL COMMUNITY SERVICES, INC.			
Care Management - Flex funds	16.066		
ROCHESTER REGIONAL HEALTH (ROCHESTER MENTAL HEALTH CENTER)		<u>) </u>	care continuation and support for individuals with mental health issues provided by advantables for mandad continues to the c
Adult Care Management	734,941	<u> </u>	solves his for income 251 Macs, he ping to lind their way through complex health care and social services customs namiding simples for income of the services.
ROCHESTER REGIONAL HEALTH (THE UNITY HOSPITAL OF ROCHESTER)	•		performing on-site crisis intervention and shifts the phase when other continues.
Adult Care Management	576,735	. <i>T</i> a	available, and if the rectoient is eliable, working to secure Madicald baseling with the
UNIVERSITY OF ROCHESTER		8	of subsequent Health Home enrollment.
Adult Care Management	947,478		
VILLA OF HOPE		*	
Care Coordination / Care Management - Children and Youth	708,688	2,983,908	
MH Criss Services			
DEPAUL COMMUNITY SERVICES, INC.			
Transitional Living - Crists Housing	63		
HILLSIDE CHILDREN'S CENTER	24,003	<u>J</u>	Crisis intervention services, applicable to adults, children and adolescents, are intended to
Family Crists Support Services	571,284	2 7	reduce acute symptoms, restore individuals to pre-crisis levels of functioning and to build
ROCHESTER REGIONAL HEALTH (THE ROCHESTER GENERAL HOSPITAL)		5 3	end strengther manufact supports to maximize community tenure. Examples of where these
Crisis Intervention	805,535	<u> </u>	severes may be provided income emergency rooms and residential settings. Provision of services may also be provided by a mobile transferent terms.
ROCHESTER REGIONAL HEALTH (THE UNITY HOSPITAL OF ROCHESTER)		<u> </u>	estdence or other natural setting.
Home Based Crisis Intervention	500,289		
UNIVERSITY OF ROCHESTER			
Transitional Living - Crisis Housing	19,760	1.949.521	
	Ł		Line

MAT CHARGED CHARITIES OF THE DIOCESE OF ROCHESTER D/8/A/ CATHOLIC FAMILY CENTER			
Senior Screening - Mental Health Outreach	60,455		Outreach programs/services are intended to engage and/or assers individuals potentially
CAST HUDSE CORPORATION			in need of mental health services. Examples of applicable services are socialization,
MONROE COUNTY DEPARTMENT OF HIMAN SERVICES	885,606		recreation, light meals, and provision of information about mental health and social
St. Paul Street Resource Team	59 603		SEI VICES.
PERSON CENTERED HOUSING OPTIONS INC.			
Homeless Support Services	153,997	1,159,665	
MH Peer Respite Services			A peer-based, recovery-oriented housing alternative to existing crists/acute genuines
EAST HOUSE CORPORATION			individuals experienting a psychiatric crisis, thereby diverting the need for more intensive
Peer Run Respite Diversion	589,412	589,412	(and potentially costly) services.
MH Supportive Housing	-		
DEPAUL COMMUNITY SERVICES, INC.		_	
Mental Health Supportive Housing	2,044,144		
EAST HOUSE CORPORATION			
Mental Health Supportive Housing	2,355,519		Supportive Housing utilizes an approach which creates housing opportunities for people
HOUSING OFTIONS MADE EASY, INC.			through development of a range of housing options, community support services, rental
Mental Health Supportive Housing	901,172		stipends, and reciplent specific advocacy and brokering.
IBERO-AMERICAN ACTION LEAGUE, INC.			
Mental Health Supportive Housing	279,675		
STEEL HUMAN SERVICES FUUNDATION, INC.			
Mental Heath Supportive Housing (Forensic)	341,825	5,922,335	
Personalized Recovery Oriented Services (PROS)			23.
ROCHESTER REGIONAL HEALTH (THE ROCHESTER GENERAL HOSPITAL)			Berrand Danman Orland Control 100 Ct.
Personalized Recovery Oriented Services (PROS)	159,018		program for included by with source and newtoness makes the contract the contract of the contr
ROCHESTER REGIONAL HEALTH (THE UNITY HOSPITAL OF ROCHESTER)			is to integrate treatment, support and rehabilitation in a manner that facilitates the
Personalized Recovery Orlented Services (PROS)	137,084		individual's recovery.
NOCHESTER REHABILITATION CENTER, INC			
Personalized Recovery Oriented Services (PROS)	129,773	425,875	
SRO Community Residence			
DEPAUL COMMUNITY SERVICES, INC.			
Single Room Occupancy Community Residence - Carriage Factory	448,707		A shalle-mon occupancy sections which woulder loss to a second
Shight Room Occupancy Community Residence - Edgerton	1,462,752		Setting where residents can access the surgest shaw secures to be made in a construction.
Single Room Occupancy Community Residence - Haistead Square	1,361,707		the community.
Single Room Occupancy Community Residence - Parkside	1,389,735		
Supported single room Occupancy Community Residence - Upper Falls Square Anathments	1 5		
	1,202,427	5,865,338	
858 - Alcohol and Cubetance Shuce Condens - TOTAL			
TOTAL STREET STREET STREET STREET		12,159,701	
CD Case Management			

PROVIDENCE HOUSING DEVELOPMENT CORPORATION Case Management	155,507	245 880	services in order to achieve a successful outcome.
CD Community Recipience			
CATHOLIC CHARITIES OF THE DIDCESE OF ROCHESTER D/B/A/ CATHOLIC FAMILY CENTER Chemical Dependence Community Residence (Alexander)	F37.78F		
Chemical Dependence Community Residence (Barrington)	603,532		
Chemical Dependence Community Residence (Jones)	218,400		Structured pacinisms is anxionament for leading dural and
Chemical Dependence Community Residence (Cody)	737 584		outpatient chemical dependence service which provides addiction counseline.
Chemical Dependence Community Residence (Hanson)	377,458		
Chemical Dependence Community Residence (Hirst)	287,892		
Chemical Dependence Community Residence (Pinny Cooke) ROCHESTER REGIONAL HEALTH (PRCD. INC.)	273,787		
Chemical Dependence Community Residence	358,614	2,705,030	
CD Community Support CENTER FOR COMMUNITY ATTERNATINGS INC.			
Recovery Center	366,971		Non-licensed services designed to support clients with chemical dependence issues and their families. Services are often near-lad and are remained in a community of their community.
LIBERTY RESOURCES, INC.			De offered concurrent with orevention and treatment efforts or a stand-stone search
Family Support Navigator Peer Advorate	113,697		
	23,000	033,000	
CD OWIDGHER! CATHOLIC CHARITIES OF THE DIOCESE OF ROCHESTER D/WA/ CATHOLIC FAMILY CENTER			These licensed programs assist individuals who suffer from chemical abuse or dependence
Chemical Dependence Outpatient	367,548		and their family members and/or significant others through group and individual
DELPHI DRUG & ALCOHOL COUNCIL, INC.			and available self-help groups; alcohol and substance abuse disease awareness and
Chemical Dependence Outpalient HITHER DOWLE MARANDEM INSTRUMERIAL	340,644		relapse prevention; HIV and other communicable diseases, education, risk assessment,
Chemical Dependence Outpatient	306,115	1,014,307	supportive counseling and referral; and family treatment.
CD Prevention			
CATHOLIC CHARITIES OF THE DIOCESE OF ROCHESTER D/8/A/ CATHOLIC FAMILY CENTER			
Chemical Dependence Prevention	217,021		
From Louis Senvers, Inc. Chemical Dependence Presention			
COMMUNITY PLACE OF GREATER ROCHESTER, INC.	823,193		
Chemical Dependence Prevention	293,607		
DELPHI DRUG & ALCOHOL COUNCIL, INC.			
Chemical Dependence Prevention	263,348		Constitute of the approaches include concation, environmental strategies, community
DEPAUL COMMUNITY SERVICES, INC.			Service approaches funded by OASAS include Prevention Counsellos and Early
NCADD-Prevention Resource Center	304,907	_	intervention,
NCADD-RA's Finger Lakes Addiction Resource Center	104,511		
INCAUCHORESIEF AVER	367,673		

191,687	127,175 2,816,031	Residential services are 24/7 structured treatment/recovery services to persons recovering from substance use disorder. Services correspond to elements in the treatment/recovery process and are distinguished by the configuration of services, degree of dysfunction of the individual served in each setting, and patient readiness to transition to a less restrictive 730,715, 1,480,088 program or element of treatment/recovery.	An inpatient treatment program which provides active treatment to adolescents in need of chemical dependence services. Active treatment is provided through a multi-disciplinary team.	A chemical dependence residential program designed to promote independent living in a supervised setting for individuals who have completed another course of treatment, and are making the transition to independent living, and whose need for service does n	254,586 447,221	Vocational rehabilitation is a process that prepares people for employment by helping them choose a vocational role and function that is consistent with their abilities, achievements, finterests, and functioning capacity.	Medically supervised withdrawal services provided in an inpatient or residential setting under the supervision and direction of a licensed physician for persons undergoing moderate withdrawal or who are at risk of moderate withdrawal, as well as persons experiencing non-acute physical or psychiatric complications associated with their rivices 1,886,150 1,886,150 chemical dependence.	ervices 251,730 251,730	57,811	Informs infordulate with disabilities and that formation at
ROCHESTER INSTITUTE OF TECHNOLOGY Chemical Dependence Prevention VILLA OF Hope	x Chemical Dependence Prevention	CD Rehabilitation and Stabilitation CATHOLIC CHARITIES OF THE DIOCESE OF ROCHESTER D/S/A/ CATHOLIC F. Rehabilitation and Stabilitation - Freedom House Rehabilitation and Stabilitation - Liberty Manor	CD Residential Rehabilitation - Youth VILLA OF HOPE Residential Rehabilitation Services for Youth	CD Supportive Living CATHOLIC CHARITIES OF THE DIOCESE OF ROCHESTER O/B/A/ CATHOLIC FAMILY CENTER CHEMICAL OSPENDENCE Supportive Living EAST HOUSE CORPORATION Chemical Dependence Supportive Living YWCA GREATER ROCHESTER SPECIAL PROJECTS LLC	Chemical Dependence Supportive Living	CD Vacational Rehabilitation EAST HOUSE CORPORATION Chemical Dependence Vocational Services	CD Withdrawal Services HELIO HEALTH, INC. Inpatient Rehabilitation and Medically Supervised Detoxification Services WH A CE HODS	Inpatient Rehabilitation and Medically Supervised Detoulitation Services	00 - Developmental Disability Services - TOTAL	

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PURCHASE OF SERVICES INFORMATION FORM

Per Resolution No. 11 of 2008

DISABILITY:

ASA

PROGRAM:

Medically Monitored and Medically Supervised Detoxification Services

CONTRACTOR:

VILLA OF HOPE

CONTRACT AMOUNT:

\$251,730.00

PROGRAM

DESCRIPTION/ PRIMARY

OBJECTIVE(S):

This one-time funding is for start-up personal services and fringe costs for the Villa of Hope (Villa) 18-bed chemical dependence withdrawal and stabilization (detoxification) program at 3300 Dewey Avenue opening in spring 2022. Villa will provide inpatient withdrawal and stabilization services 24 hours a day, seven days per week with on-site medical and counseling staff. The primary objective is to increase the percentage of individuals completing the program and admitted to other treatment. Villa manages and treats alcohol and/or substance withdrawal as well as disorders associated with alcohol and/or substance use. Villa assesses clients' needs and refers them to continued care related to their substance use disorder.

This service is available to anyone 16 years old or older who (a) is intoxicated by alcohol and/or other substances and (b) is either suffering from withdrawal coupled with situational crisis, is unable to abstain from substance use, or has a history of past withdrawal complications.

1. PRIMARY PERFORMANCE MEASUREMENT/INDICATOR:

Capacity (beds)/individuals served/units of service(visits)

Program Year	2019 Actual	2020 Actual	- [2021 Annualized	2022 Projected
Capacity:	n/a	n/a		n/a	18
Individuals Served:	n/a	ปล	h	n/a	575
Units of Service:	n/a	n/a		n/a	3,000

2. SELECTED OUTCOME INDICATOR:

Percent of discharges with individuals meeting half or more goals

Program Year	2019 Actual	2020 Actual	20	21 Annualized		2022 Projected
Indicator Value:	n/a	n/a	Q.)	n/a	1	80%

OUTCOME ASSESSMENT METHODOLOGY: Indicator reviewed quarterly by Monroe County Office of Mental Health

SOURCE MATERIAL:

OASAS Client Data System



Monroe County, New York

Adam J. Bello
County Executive

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Not to be removed from the Office of the Legislature Of

Monroe County

Committee Assignment

HUMAN SERVICES

WAYS & MEANS

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Amend Resolution 132 of 2021 to Amend and Increase the Contract with URMC

Labs, a Division of the University of Rochester, for Laboratory Services at Monroe

Community Hospital

Honorable Legislators:

I recommend that Your Honorable Body amend Resolution 132 of 2021 to amend and increase the contract with URMC Labs, a Division of the University of Rochester, from a total amount not to exceed \$1,250,000 to a total amount not to exceed \$1,670,000 to provide laboratory services for residents at Monroe Community Hospital ("MCH") for the period of April 1, 2021 through March 31, 2022, with all other terms to remain the same.

As the COVID-19 pandemic continues, MCH must adhere to the resident COVID-19 testing regulations set forth by U.S. Centers for Medicare & Medicaid Services. All residents (approximately 400) must be tested every three to seven days, for a minimum of fourteen days, after a single positive COVID-19 case within the facility, whether a resident, staff member, or contractor. The increase in the contract is due to the volume of COVID tests being processed.

The specific legislative action required is to amend Resolution 132 of 2021 to increase the contract with URMC Labs, a Division of the University of Rochester, to provide laboratory services for residents of Monroe Community Hospital, from a total amount not to exceed \$1,250,000 to a total amount not to exceed \$1,670,000 for the period of April 1, 2021 through March 31, 2022, with all other terms to remain the same.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract amendment is included in the 2022 operating budget of Monroe Community Hospital, fund 9012, funds center 6204020000, Laboratory. No additional net County support is required in the current Monroe County budget.

The University of Rochester is a not-for-profit entity, and the records in the Office of the Monroe County Treasury have indicated that it does not owe any delinquent Monroe County property taxes.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220181

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

HUMAN SERVICES -L

WAYS & MEANO

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Acceptance of a Grant from the New York State Division of Criminal Justice Services for the Paul Coverdell Forensic Science Improvement Program (Office of the Medical Examiner's Forensic Toxicology Laboratory)

Honorable Legislators:

I recommend that Your Honorable Body accept a grant from the New York State Division of Criminal Justice Services in the amount of \$57,211 for the Paul Coverdell Forensic Science Improvement Program (Office of the Medical Examiner's Forensic Toxicology Laboratory) for the period of October 1, 2021 through December 31, 2022.

The purpose of this grant is to improve forensic science services in the Monroe County Office of the Medical Examiner's Forensic Toxicology Laboratory. This program provides postmortem forensic toxicology services to aid in the determination of cause and manner of deaths and toxicology services to aid in the evaluation of cases of driving under the influence of drugs and/or alcohol and drug-facilitated sexual assault. The funds will be used to purchase supplies needed to: increase the analytical capacity of the Laboratory; minimize testing downtimes; train staff; and maintain the Laboratory's accreditation. This will be the nineteenth year the County has received this grant. This year's funding represents an increase of \$5,721 from last year. This funding varies annually and is dependent on the total amount of federal funds available and the number of forensic laboratories in New York State eligible to receive funds.

The specific legislative actions required are:

1. Authorize the County Executive, or his designee, to accept a \$57,211 grant from, and to execute a contract and any amendments thereto with, the New York State Division of Criminal Justice Services for the Paul Coverdell Forensic Science Improvement Program (Office of the Medical Examiner's Forensic Toxicology Laboratory) for the period of October 1, 2021 through December 31, 2022.

- 2. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within the grant guidelines to meet contractual commitments.
- 3. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and, when applicable, the terms of any labor agreement affecting such positions.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and (31) ("purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this grant is included in the 2022 operating budget of the Department of Public Health, general fund 9001, funds center 5804020200, Forensic Laboratory.

This grant is 100% funded by the New York State Division of Criminal Justice Services. No net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db



Monroe County. New York

Adam J. Bello County Executive

May 6, 2022

No. 220182

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

HUMAN SERVICES
WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Acceptance of a Grant from Health Research, Inc. for the Expanded Partner Services Initiative

Honorable Legislators:

I recommend that Your Honorable Body accept a grant from Health Research, Inc. in the amount of \$105,000 for the Expanded Partner Services Initiative for the period of April 1, 2022 through March 31, 2023.

The purpose of this grant is to conduct activities necessary to follow up on reports of persons living with a diagnosis of HIV infection within Monroe County and thought to be out-of-care. This funding will support the investigation of out-of-care patients; link patients to medical care and other non-medical services, as identified; elicit, notify, and test partners of their potential exposure to HIV; engage patients and named partners in a risk-reduction conversation and provide supplies to prevent the spread of the disease; collect and/or verify identifying and demographic information related to HIV; and complete partner services field investigations. Funds will be used to provide partial funding for salaries and benefits of existing staff. It will also support transportation, supplies, and other costs to run the program. This will be the tenth year the County has received this grant. This year's funding represents the same amount as last year.

The specific legislative actions required are:

- 1. Authorize the County Executive, or his designee, to accept a \$105,000 grant from, and to execute a contract and any amendments thereto with, Health Research, Inc. for the Expanded Partner Services Initiative for the period of April 1, 2022 through March 31, 2023.
- 2. Amend the 2022 operating budget of the Department of Public Health by appropriating the sum of \$105,000 into general fund 9300, funds center 5802030200, STD Investigation & Prevention.
- 3. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within the grant guidelines to meet contractual commitments.

4. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and, when applicable, the terms of any labor agreement affecting such positions.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

This grant is 100% funded by Health Research, Inc. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam I. Bello

Monroe County Executive

AJB:db



Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

No. 220183

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

HUMAN SERVICES -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Amend Resolution 391 of 2019 to Amend and Increase the Contract with Ultramobile Imaging, Inc. to Provide Radiology Services at Monroe Community Hospital and for the Monroe County Department of Public Health Tuberculosis Control Program

Honorable Legislators:

I recommend that Your Honorable Body amend Resolution 391 of 2019 to amend and increase the contract with Ultramobile Imaging, Inc. from an amount not to exceed \$300,000 to an amount not to exceed \$350,000 to provide radiology services for residents at Monroe Community Hospital ("MCH") and for the Monroe County Department of Public Health ("MCDPH") Tuberculosis ("TB") Control Program for the period of October 1, 2019 through September 30, 2022 with the option to renew for two (2) additional one-year terms, in an amount not to exceed \$150,000 per year.

The residents of MCH benefit from on-site exams and procedures, rather than having to be transferred out of the building to another service provider. Radiology services to be provided to MCH include routine x-ray examinations, ultrasounds, vascular imaging, carotid imaging, and echocardiography. Most exams are scheduled approximately 24-hours in advance, however, there is a requirement for STAT procedures 24-hours/day, 7-days/week. The vendor shall utilize state-of-the-art equipment, transport of such to and from MCH, as well as the set-up and dismantling necessary to administer on-site.

The County's TB Control Program provides radiological services to diagnose and monitor the effectiveness of treatment for individuals who have TB infection. Radiology services provided to TB clinic patients include routine chest x-ray examinations as well as x-rays of other body parts as needed.

The specific legislative action required is to amend Resolution 391 of 2019 to amend and increase the contract with Ultramobile Imaging, Inc., 1465 Jefferson Road, Suite 100, Rochester, New York 14623, to provide radiology services for residents of Monroe Community Hospital and for the Monroe County Department of Public Health Tuberculosis Control Program from an amount not to exceed \$300,000 to an amount not to exceed \$350,000 for the period of October 1, 2019 through September 30, 2022 with the option to renew for two (2) additional one-year terms, in an amount not to exceed \$150,000 per year.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract is included in the 2022 operating budget of Monroe Community Hospital, hospital fund 9012, funds center 6204010000, Radiology/Diagnostic, and is included in the 2022 operating budget of the Department of Public Health, general fund 9001, funds center 5802020000, Tuberculosis Control Programs, and will be requested in future years' budgets. No additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither Ultramobile Imaging, Inc., nor its principal officer, William Irwin, owe any delinquent Monroe County Property taxes.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

AJB:db

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Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220184

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

TRANSPORTATION -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Acceptance of Federal and State Aid for the Operation and Maintenance of the Rochester/Monroe County Traffic Control Center

Honorable Legislators:

I recommend that Your Honorable Body accept Federal and State Aid for the operation and maintenance of the Rochester/Monroe County Traffic Control Center ("Control Center") and authorize a contract with the New York State Department of Transportation for reimbursement of all eligible expenses for the operation of the Rochester/Monroe County Traffic Control Center in the amount of \$749,000 for the period July 1, 2022 through June 30, 2023.

For many years Monroe County has received federal and state aid to fund the operation of the Control Center. The Control Center was recently awarded funding to continue to provide for congestion management at local signalized intersections by a central computer that maintains and improves acceptable levels of service to reduce congestion as well as for eligible Control Center facility expenses. The Control Center provides efficient traffic operations and congestion management at local signalized intersections through the Intelligent Transportation System, which is a combination of a centralized traffic signal system and a network of closed circuit traffic monitoring cameras. This system allows the Control Center to provide reliable and consistent traffic signal operation, continuously monitor traffic conditions, and make real time adjustments to the traffic signal operation to accommodate changes in traffic flow and in response to traffic incidents.

The breakdown of the funding is as follows:

Federal Aid \$599,200 State Aid \$21,000 Local Share \$128,800 Total \$749,000

The specific legislative action required is to authorize the County Executive, or his designee, to accept Federal and State Aid from, and to execute a contract with, the New York State Department of Transportation for reimbursement of all eligible expenses for the operation of the Rochester/Monroe County Traffic Control Center in the amount of \$749,000 for the period July 1, 2022 through June 30, 2023, along with any amendments necessary to complete the project within the annual operating budget appropriations.

This action is a Type II Action pursuant to 6 NYCRR § 617.5 (c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to review under the State Environmental Quality Review Act.

Funding for this contract is included in the 2022 operating budget of the Department of Transportation, road fund 9002, funds center 8004020000, Traffic Control Center. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Monroe County Executive



Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220185

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

INTRGOV REL -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Authorize an Intermunicipal Agreement with the City of Rochester to Accept Pass Through Funding from the United States Department of Justice for the 2021 Edward Byrne Memorial Justice Assistance Grant Program

Honorable Legislators:

I recommend that Your Honorable Body authorize an intermunicipal agreement with the City of Rochester to accept pass through funding from the United States Department of Justice in the amount of \$64,310 for the 2021 Edward Byrne Memorial Justice Assistance Grant Program for the period of October 1, 2020 through September 30, 2024.

This grant will be used to continue partial funding of the salaries of two (2) Probation Officers who provide increased supervision to high-risk probationers with gang association and a history of violence through Operation Nightwatch. Reduced caseloads allow officers to invest more time in these cases, establish a rapport with the probationer and their families, and work with the probationer to eliminate risk factors associated with recidivism. Unannounced nighttime curfew checks, in collaboration with Rochester Police, provide accountability for Probation conditions. This collaboration brings Rochester Police Department into homes, or locations where the probationer frequents in a different context, and allows them to be part of the restorative process that is inherent in Probation work. This is the twenty-third year that Monroe County has received funding for this program. This cycle's funding is the same amount as the previous year's funding.

The specific legislative actions required are:

1. Authorize the County Executive, or his designee, to execute an intermunicipal agreement, and any amendments thereto, with the City of Rochester to accept pass through funding from the United States Department of Justice in the amount of \$64,310 for the 2021 Edward Byrne Memorial Justice Assistance Grant Program for the period of October 1, 2020 through September 30, 2024.

- 2. Authorize the County Executive to appropriate any subsequent years of the grant award in accordance with the grant terms, to reappropriate any unencumbered balances during the grant period according to the grantor requirements, and to make any necessary funding modifications within grant guidelines to meet contractual commitments.
- 3. Should funding of this program be modified or terminated for any reason, the County Executive is hereby authorized to terminate or modify the program and, where applicable, to terminate or abolish some or all positions funded under such program. Any termination or abolishment of positions shall be in accordance with New York State Civil Service Law and, when applicable, the terms of any labor agreement affecting such positions.

This is a Type II action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this grant is included in the 2022 operating budget of the Department of Public Safety, Office of Probation and Community Corrections, general fund 9001, funds center 2403040000, General Supervision. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. <u>220186</u>

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

-1,

WAYS & MEANS

Subject:

Proposed In Rem Tax Foreclosure Action No. 146

City of Rochester and Towns of Brighton, et al.

Honorable Legislators:

To The Honorable

Monroe County Legislature 407 County Office Building Rochester, New York 14614

I recommend that Your Honorable Body authorize an *in rem* tax foreclosure proceeding against the delinquent properties contained in the List of Delinquent Taxes and Properties attached hereto.

These are all of the properties affected by unpaid tax liens held and owned by the County of Monroe for a period of one (1) year or more from the date on which the said properties affected by said tax liens were sold, and all other transcripts of the delinquency affecting the parcels enumerated. These parcels are of sufficient delinquency to be foreclosed under the provisions of the Monroe County *In Rem* Tax Foreclosure Act.

The specific legislative action required is that the Legislature of the County of Monroe authorizes and direct that foreclosure proceedings *in rem* be conducted and consummated by separate and individual action against the properties listed therein.

This action is a Type II Action pursuant to 6 NYCRR §617.5(c)(40) ("sale and conveyance of real property by public auction pursuant to article 11 of the Real Property Tax Law") and is not subject to further review under the State Environmental Quality Review Act.

No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello

Monroe County Executive

· · · SUGGESTED LIST

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0016			j.	87 LAKESHIRE RD 14612	210	6,042,75		13.000 to
0013			OKOUMIST, JAMES	3666 LAKE AVE 14612	210	3, 953,53		7 050 60
0018		>	CICIER OWICE A.	3500 LAKE AVE 14612	210	2,669,31		3 666 33
0010		- 1	STANKE, MAKK	3185 LAKE AVE 14612	220	4.095.11	4 ~	2,009,31
0000			DAMES, WILLIAM	3967 LAKE AVE 14612	210	1,043,86		1,000,11
0.02.0			CSX TRANSPORTATION INC	HUDSON AVE 14617	843	2,307,55		1,245,80
0000		>	BURRAY L/U, ROBALD	17 HUGHES PL 14612	210	01.001.	7 1	2 207 25
1700		:	MURRAY L/U, ROBALD	19 BUGHES Pt. 14612	311	50 35		2, 522. 1U
000)m	CAVUOTO, JACKLYN J.	441 H BURLEY RD 14612	210	20,000		56.87
2000			CAPSAVVY PROFERTIES LLC	2664 DEWEY AVE 14616	764	20,001,00		5, 170, 67
0.00		×	CATUCCI, SUZARNE M.	90 EASTLAND RU 14616	210	2 113 7		3, 400, 66
00056			GUGLIELMO, DAHLEL	67 BANKER Pt. 14616	010	3, 14 3. ft.	57.2	3,143,62
1700		>-	WILT, BARRY	185 SOUTHAMPTON DR 14616	910	4,082,04	~~	4,682.04
8700			ROC HOLDINGS 103 LLC	27 LEURIET ST 14615	210	0.00 th = 0.00		3, 371, 68
6700			MCBRIDE, MICHARL J.	75 FILLINGHAM DR 14615	211	4, 104,41		4,104.41
0000			HERR, THEODORE J.	2245 DEWEY AVE 14615	910	24. L. C.		143,13
0031			OWENS, VERONICA	70 CHRISTIAN AVE 14615	210	100 Lub 6	2	2, 195, 4
000		>	SELLAID, JOHN S.	2042-2046 DEMEY AVE 14615	193	11,100,00		1,755.87
0000		>-	SEELAID, JOHN 9,	2040 DEWEY AVE 14615	177	4,040,000	-	1,599,89
0003			PEPPERS, DOROTHY	47 MAYBARD ST 14615	210	2012/101	m) I	3,172.59
0000			FLEXER, CARL JR	57 MAYFLONER ST 14615	210	2,391,40		34 .46
1000			WISCHMEYER, PATRICK	1961 DEWEY AVE 14615	220	1, 177,04	2	2,979,54
1500		>=	WILSON, ROIXER	57 ROSS ST 14615	210	1 310 31	6.4	. 688.71
00 12			SIMPSON, CHARLES J.	BB LAWSON RD 14612	311	1,740,24		1, 146,24
0000	262400 000.30-1-9		BRUGGER, RICHARD M.	128 PITTSFORD ST 14615	210	PC - 24	- /	45.34
0040		>	SESSION-GORDON, LINDA	282 RAND ST 14615	210	2 252 20		3, 894, 96
0041			MOBC PROPERTIES LLC	99 RAND ST 14615	210	1 420 30		3, 323, 18
00042		>	GOODWIN DANIEL RIJERN FER	222 STEKO AVE 14615	210	000000	1	1, 429, 38
0043	201400 040,13-1-45			52 STEKO AVF 14615	210	46.000.00	च (1, 396, 68
0045			PROUDIA LEMBING GROUP LIC	PULLMANI AVE	210	100000000000000000000000000000000000000	Y	5, 5M7, H4
2000			ROBERTS JOSEPH & HEATHER	464 PULLMAN AVE 14615	210	2 100 41	7	1, 9,6,40
0017	261400 090,54-1-1/ 261400 090,14-1-50		COSTA, AUTHORY	30-32 STEKO AVE 14615	220	4,388.67	C1 **	2,166.41
DUAB			PAUSE, DERKER J.	49 PARMA ST 14615	210	2,616,38		4,148,67
00.49			CHANGE STREET M.	KHICKERBOCKER	210	3, 33, 33	0.00	2 122 22
0020			CONTROL WINSTON	AVE	311	1,942,74	7)-	000 300
0051		_		226 AVIS ST 14615	210	1,527,93	M p.	597 03
0052			Month by Douglas W.	350 AVIS ST 14615	210	2,072,06		1, 727, 97 9, 079, 66
0053		%		327 AVIS ST 14615	210	1, 381,02	7	1, 481, 62
			ATOMOT PROPERTIES INC.	ZB1-283 AVIS ST 14615	220	3,416,56	* [**	3,416,56

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E HIHIMM BID PROP.	2, 214.75 2, 816.74 8, 132.43 8, 132.43 9, 100.19 1, 100.19
LEGAL FEE	
TAXES OWING	2, 214, 75 2, 846, 90 2, 846, 90 2, 846, 90 2, 101, 07 2, 101, 07 2, 101, 07 2, 101, 07 2, 101, 07 2, 101, 07 3, 100, 91 1, 274, 20 2, 462, 10 3, 100, 91 1, 274, 66 2, 860, 72 4, 092, 33 1, 101, 98 1, 274, 66 2, 860, 72 3, 100, 91 1, 371, 88 1, 371, 88 2, 100, 91 1, 371, 88 1, 574, 66 2, 100, 91 1, 100, 91
PROP CLASS	
PROPERTY ADDRESS	235 AVIS ST 14615 104 KHICKERBOCKER AVE 14615 264 KHICKERBOCKER AVE 14615 371 PULLMI AVE 14615 173 PULLMI AVE 14615 186 AVIS ST 14615 187 PULLMI AVE 14615 188 AVIS ST 14615 188 PULLMI AVE 14615 189 PULLMI AVE 14613 25 W RIKGE RD 14613 26 CLAY AVE 14613 27 KARIGOLD ST 14613 26 CLAY AVE 14613 29 CLAY AVE 14613 29 CLAY AVE 14613 29 CLAY AVE 14613 29 CLAY AVE 14613 25 ELECTRIC AVE 14613 29 CLAY AVE 14613 25 ELECTRIC AVE 14613 26 CLAY AVE 14613 27 KARIGOLD ST 14613 28 CLAY AVE 14613 29 CLAY AVE 14613 21-23 ELECTRIC AVE 14613 22 ELECTRIC AVE 14613 23 FRECTRIC AVE 14613 24 CLAY AVE 14613 25 WAGEE AVE 14613 25 WAGEE AVE 14613 26 WAGE AVE 14613 27 KAIRES AVE 14613 28 WAGE AVE 14613 29 WAGE AVE 14613 37 KAIRES PARK 14613 37 AVIGUSTINE ST 14613
OWNER MANE	SEGUOIA LEUDING GROUP LLC CHYRALIA, KIRMUNA SECUOIA LEUDING GROUP LLC TRUST, KATHLEEN S. DIXON, JERRELL THOMESON, LISA C. ROMANO, GINO J. HORE PROPERTIES LLC ROMANO, GINO J. HYFORD, PHILIP ROMANO, ENZIO CUMITICHAL MIEY MARCOW, DARRYL HICKEY, DEBRA O HELLI, STACY HORE TROPERTIES LLC GARGANOY RROPERTIES LLC JOHES, JEFFREY S. TROUGH, LENDING GROUP LLC GARGANY PROPERTIES LLC CAPSANYY PROPERTIES LLC GARGANYY PROPERTIES LLC CAPSANYY PROPERTIES LLC CAPSANYY PROPERTIES LLC GARGANYY PROPERTIES LLC CAPSANYY PROPERTIES LLC CAPSANYY PROPERTIES LLC GARGANY PROPERTIES LLC CAPSANYY REDEVILOPMENT HOUSE TERRANGE A TAMMER HOUSE TERRANGE A TAMMER HUSTALL ANTHONY BEGUOIA LEUDING GROUP LLC SEQUOIA LEUDING GROUP HUGHT SALINGNAN HINA HUGHT
Hari	>>
SERIAL # SWISCD ACCOUNT HUMBER	261400 099, 41-2-27 261400 099, 41-2-27 261400 099, 41-2-20 261400 099, 42-1-2 261400 099, 42-2-1-1 261400 099, 42-2-1-1 261400 099, 43-2-1-1 261400 099, 43-1-2 261400 099, 43-1-2 261400 099, 43-1-2 261400 099, 43-1-2 261400 099, 43-1-1 261400 099, 43-1-1 261400 099, 43-1-1 261400 099, 43-1-1 261400 099, 44-1-1 261400 099, 44-1-1 261400 099, 49-2-1 261400 099, 59-1-1 261400 099, 59-2-1 261400 099, 59-1-1 261400 099, 59-1-3 261400 099, 56-1-3 261400 099, 57-1-3
SERIAL	0054 0055 0055 00056 00061 00061 00063 00063 00063 00074

MINIMUM BID PROP.

OWNER MANE SWISCD ACCOUNT NUMBER # SERIAL

PROP CLASS TAXES OWING LEGAL FEE 2,829,77 3,424.81 1,190.32 1,589,36 2,426,61 3,655,27 3,795,08 3,651,67 4,261,04 1,590,48 2,053,84 2,083.11 2,512.55 2,025.34 2,555.58 425 BIRR ST 14613
415 BIRR ST 14613
375 BIRR ST 14613
327 BIRR ST 14613
410-412 LAKE WI 14613
152 DOVE ST 14613
160 DOVE ST 14613
160 DOVE ST 14613
161 DEWEY AVE 14613
161 DEWEY AVE 14613
161 DEWEY AVE 14613
161 DERFOUT ST 14613
161 DERFOUT ST 14613
162 DORBETH RD 14621
19 HORTHYEW TER 14621
20 ARGO PARK 14613
23 CANARY ST 14613
23 CANARY ST 14613
23 LAKE WI 14613
23 LAKE WI 14613
23 LAKE WI 14613 57 ALBEMARLE ST 14613 864 DRIVING PARK 14613 207 BLOWELL TER 14613 PROPERTY ADDRESS SUGGESTED LIST FIGUEROA ALVIN A & BRAYER KIMBREW, RUTH R, MAC IMDUSTRIAL PARK INC BRYAHT, PINKIE L, PERDUE, MICHELLE BURKE, SHIRLEY B.
CAPSAVVY PROPERTIES LLC
GIGLIOTTI, FRANCIS B. SR CAPSAVVY PROPERTIES LLC CAPSAVVY PROPERTIES LLC MOBC PROPERTIES LLC MOBC PROPERTIES LLC ROHNKE, TERRY J. MORC PROPERTIES LLC MOBC PROPERTIES LLC MOBC PROPERTIES LLC C & P EQUITIES LLC MCCLUSKEY, VALERIA BAKER, DAVID M. LUCRESS, VIKKI WYATT, LAMORIT SS REF LLC ZJZI TPC 090,67-1-17 090,71-1-6,002 090,72-2-54 261400 090.80-1-50.001 261400 090.74-1-15 261400 090.74-1-19 261400 090.74-1-5 261400 090.74-2-12 261400 090.74-3-59 261400 090.75-1-48 090,73-1-16 090,73-1-19 090,73-1-25 090,73-1-25 261400 090.80-7-13 261400 090.81-1-16 261400 090.81-1-18 261400 090.73-3-69 61400 090.76-1-26 261400 090,76-1-36 261400 61400 261400 0109 0109 0110 0117 0117 0115 0115 0117 0119 0122 0122 0123 0125 0125 0127 0129

1, 190.32 1, 589.36 2, 426.61

1, 790.18 368.29 2, 053.84 2, 133.90 2, 083.11 2, 025.34

2,555.58 1,989.66 4,009.75 1,519.78 1,985.60 972.26

542 DRIVING PARK 14613

HICKORY CAPITAL PARTHERS LIC

261400 090,81-1-39 261400 090,81-3-18

090.81-1-27 261400 090.81-1-71 261400 090.81-3-39 261400 090.81-3-46

261400

VELLA, FRANK A.

CAPSAVVY PROPERTIES LIC

MOBC PROPERTIES LLC ST JOHH YANTZ, ASHLEY M. OWEN GERALD E & MARGARET ANDERSON DALE & HYE YOUNG

WATSON, ANTON M.
ROBINSON, SHIRLEY
LEHTONEN CHAD O D
LEHTONEN CHAD O D

MCGHIE, STEPHEN

HICHOLSOH, AAROH SFOTO, SEBASTIAN P.

SLEDGE, SHATYLA

261400 090,84-1-22,001

261400 090,84-1-15

261400 090,83-1-4

261400 090,83-

261400 090.83-1-11

261400 090.83-261400 090,82

0131 0132 0133 0134 0136 0139 0140 0141 0142 0143 0144 0144 0144

261400 090.82-

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261400 090,84-1-23 261400 090,84-1-24

090.84-1-30 261400 090.84-1-36 261400 090.84-1-39 090.84-1-46 090,84-1-47

261400

447-449 DRIVING PARK 14613 30 HOLMES ST 14613 53 HOLMES ST 14613 818-820 DEWEY AVE 14613 130 AVERUE E 14621 101 AVERUE E 14621 1364-1368 ST PAUL 14621 1346-1362 ST PAUL 14621 247 DRIVING PARK 14613 106-108 HASON ST 14613 52 PIERPOUT ST 14613 929 LAWE AVE 14613 915 LAKE AVE 14613 1331 ST PAUL 14621 1335 ST PAUL 14621 1345-1365 ST PAUL 14621 90 COLLINGWOOD DR 14621 1300 ST PAUL 14621 1295-1321 ST PAUL 14621 23 IAKE VW 14613
17 IAKE VW 14613
41 MALLING DR 14621
90 AVENUE E 14621
99 AVENUE E 14621 20-22 AVENUE D 14621 26 AVENUE D 14621 HICKORY CAPITAL PARTHERS LLC

WAS CAPITAL INC - COMIDA WAS CAPITAL, INC - COMIDA WBS CAPITAL INC - COMIDA - CONTDA

WBS CAPITAL INC WRS CAPITAL INC

GOINS, WINSTON

- COMIDA - COMIDA - COMIDA

WBS CAPITAL INC.
WBS CAPITAL INC.

FOLINA, RICHARD

PAL, BALBAIR WBS CAPITAL INC WBS CAPITAL INC

090,84-1-62,002

84-1-42,001

261400 090.

261400

0149 0151 0151 0152 0153 0154 0155 0156 0157

4, 647.51 4, 590.84 2, 592.76 462.76 565.82 324.42 1, 092.63 1, 550.68 1, 550.68

654.68

4,091.23

2,541,68

4,091.23 357.13 1,287.42 617.39 3,928.04

2,026.64 683.76 5,119.40 388.58

1, 989, 66 4, 009, 75 4, 009, 75 1, 985, 60 1, 530, 19 3, 250, 19 1, 669, 97 2, 526, 13 4, 64, 64, 64 5, 119, 40 2, 590, 84 4, 64, 64 5, 119, 40 2, 590, 84 1, 550, 68 1, 550, 68 1, 550, 68 1, 550, 68 1, 342, 61

3,250,12

2,024.96

... SUGGESTED LIST ...

SERIAL	SERIAL # SWITCE ATTORNY BUMBER	LIEB	LIEU OWIER UAME	PROPERTY ADDRESS	PHOP CLASS	TAXES OWING LEGAL FEE.	HIHIMBA BID PROP.
0160		>-	COLLON, FELICIA	705 HOLLSHard on the			110000000000000000000000000000000000000
0161			MCCROSSEN, PAUL J.	123 RELIANCE ST 14621	210	2,016,00	2,016.00
0162	261400 091.49-1-33		LOWRY, JEROME	80 EHADY LH 14621	013	7,496.76	4,188.08
0164	261400 091.33-1-6	٥	IRIZARRY, JEANETTE	1825 ST PAUL 14621	483	5,213,06	5, 2441, 7¢
0165	0.01	- >	DIMA, DARRET	44 TYLER ST 14691	210	2,432,01	2,472.01
0166		-	WASHING CAMPINE	SO TYLER ST 14621	210	2,312,38	2,312,38
0167			BORELLIARY, HARYANN	75 TVIED CT 14621	210	1,686,44	1,686.44
0168	0.01		HAUTMAN, LEE S.		220	1, 173, 49	1,173,49
0169	0.91	>-	POLACO-RIVERA, ORESTES		210	.03	1,793,35
0170	0.01		THITH, THORMS .		210	1,002.21	2,832,91
0171	0.91		PRZYBYLA, STANLEY R.	217 MESTER ST 14621	211	1,095,24	1,093,24
017/2	60	:	MCCROSSEN PAUK J/LINDA M	209 KLEIN ST 14621	210	2 30.7	233.76
0173	261400 091,36-5-42	×	IRVIN, ELOISE	242 KLEIN 5T 14621	210		3, 307,13
0175	0.00		SAFFHIRE HOHES LIC	217 ST CASIMIR ST 14621	220	3,526,62	3,505,60
0176	0.61		KLICE JERN	235 ST CASIMIR ST 14621	210	1,623.64	1.627.64
0177	0.01		RODALCHEZ BEYE	59 TOKTHLARE DR 14621	210	1,486.13	1,486.13
0178	0.01		WEINERPART PROPERTY IL	40 BAIRD ST 14621	210	4,088.54	4,088,54
0130	261400 091,58-3-24		2	AS BEONERS OF 14021	210	3,306.77	3, 106, 77
0180	261400 091,58-3-34		MORC PROPERTIES LLC	49 BEOOKHAVER TER 14021	017	4, 367, 68	4,367,68
0181			PAZ MADLAM MY LLC	110 RECOGNIZATION TER 140-1	210	1,560,95	1,560.95
0182	0.91		REYMOLDS BRETT & JOHN	77 HORTHAVEN TER 14691	01:2		5,195,93
0183			THOMAS, DEVON	1500 NORTON ST 14601	210	1,019.90	1,019.90
0184	0.03		HOLLOWAY, BISHILLAH	108-110 NORTON ST 14621	220	2,362,81	2,562,81
0185			KARLIN VENTURES LLC	16-18 HOOKER ST 14621		00 700 6	2, 381.00
0186	201400 071.61=1-4		GREAT FAITH MINISTRIES	83 JEWEL ST 14621	21:0	01.150 to	Z. 100 . Z
0107	261400 091,87-1-10		WOODS, CURTIS	24 HYE PARK 14621	210	2,819,11	004,000
0184		٥	HOTTOWAY, BIERLINGS	449-451 HOLLEIBECK ST 14621	220	3,093.03	3 003 03
0190		-	CONTRACTOR CARLOS	1475 W CLIHTON AVE 14621	449	В, 270, бЯ	8,230.68
0191			MISTON DE DIOS 1902	342 HORTON ST 14621	483	3,508.61	3,508.61
0192	261400 091,62-1-78		KHAN SALEFA A SAAD B	ATO HOLLEHBERGE COM LACES	620	550.49	550,49
0193	261400 091.62-2-11		RE JEM III	470 NORDERRINGER ST 146 1	449	6, 665, 32	6, 665, 32
0194			EAYDIN, ERGIN	AND MORTON OF LACT	311	301.88	301.88
0195			CONTRERAS, CARLOS	1422-1424 H CLINTON AUG 14601	0000		1,288,28
010			MRHHEALITYGROUP LIC		210	2 667 15	1,687.16
0197			CONTRENAS, CARLOS	17 GENEVA ST 14621	010	2,261.10	3,061.13
9610			JOHNSON, ZACK	1388 N CLINTON AVE 14621	483	1 232 40	2,307,38
6610			TANGHE, FRED	6 LANG ST 14621	0.00	1 26.5 05	1,373,42
07070			MAINERTZ, KARINE	53 SENECA AVE 14621	230	1 858 33	1,364,05
1070	361400 001 62 3 3	>→	CONTRENAS, CARLOS	550 REMINGTON ST 14621	220	1.644 53	1,628,33
0203	261400 091.05-6-7		HORIE, SONGA L.	523-525 REMINGTON ST 14621	220	1,442.90	1,044,33
0504			THE CHAIN MAN TO SERVE ASSESSED ASSESSED TO SERVE ASSESSED TO SERV	1080 JOSEPH AVE 14621	230	2,446.24	2 436 24
0202			CHIERE OARMINE CHIEFAL	672 HORTON ST 14621	311	259,45	20 CDC
0206		>	LIOVE CRECORY	130 TOWNSERD ST 14671	311	0.000	1990.74
0207		- 2-	LLOYD, GREGORY	1163-1165 HUDSON AVE 14621	433	2,487,55	2, 487, 55
0208	261400 091,65-3-27	7	BERTARD, TANYA H	ALOL HUDSON AVE 14921	433	3,381.07	3, 381, 07
0209		Y	TORRES, MIGUEL,	ROST STANISHAND ST 14621	017		1,742.92
0210			MOBC PROPERTIES ILC		017	1 211 21	871,54
0211			PERMARD, JAMES F.	465 CARTER ST 14621	220	5 544 81	1,211.71
NELG	Z41400 091,60-2-58		RIVERA JOSE/SANTIAGO	59 MAUCHESTER ST 14621	210	3,772.93	3,772,93

				1217 0				
SERIAL	M SWISCD ACCOUNT NUMBER	LIEN	CAUER NAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL	FEE	MINIMUM BID PROP.
0213	261400 091.66-3-51		DELMESA, TAKELE A.	120-075 E2 034000 075-075	0	4000		
0214		:-	WLL INC	480 CARTER ST 14621	210	2,812,93	1,8	832.95
0215			SEQUOIA LENDING GROUP LLC	1367 HORTON ST 14621	220	1,210.63		210 63
0216	261400 091,67-1-45,001	5	TEJEDA LUIS/CRUZ YESERIA	1171-1175 PORTLAND AVE 14621	482	4,705.80	4,7	4,705,80
0217 0918	261400 031.07=248	<u></u>	HILDERAND, PAUL	82 TURPIN ST 14621	210	3,379.08	3,3	379,08
0170			WELLE, CARL	I TURPIN ST 14621	210	7,509,34	7,5	509,34
0550		>-	ROMEO JOSEPH JR & JAMICE	1507 HORRON OF 11001	210	2,589,83	2,5	589,83
0221	261400 091,68-2-16	4	- 3	43 SYLVESTER ST 14651	210	3,343.06	E 1	3,343,06
0222	261400 091,68-3-5			AS DOMEROY OF 14691	017	BT: 567 -	2,2	294.18
0223			ATREUS TRUST	1056 PORTLAND AVE 14621	017	1,405.17	1,4	1,405,17
0224	261400 091,68-3-59		CRAYON LOUIS T J &	59 JACKSON ST 14621	210	7 000 22	សា ខ	2, 591, 95
0225	261400 091,68-4-24		SOLTYS LLC	154 MIDLAND AVE 14621	017	1.202.12	200	3 203 05
9220	261400 091.69-1-6	>-	CANALAS, MERCEDES	33 CARTHAGE ST 14621	210	3.181.84	4 14	07.03 B1 84
0227	261400 091, 69-2-12	> ~	BGS LEASING CORP	544-546 CONKEY AVE 14621	220	3,361.02	L.	3,361.00
H270			KURH, MARCY C.		210	606.26	9	96.909
6220	061480 061 60 4 44		HUTKA PROPERTIES LLC	161 SARAWAC ST 14621	210	2,410.19	2,4	10.19
0530			SALL GOORING, FILE	124 NORTHVIEW TER 14621	210	2,380,19	2,3	2,380.19
0030			VART MIR & BIVER	222 225 DOLLER TER 14621	210	3, 195, 50	3,1	95.50
0233			EAST TO WEST PROPERTIES	COLEO TECNISION OF 14601	220	3,834.80	Э, В	34.80
0234	0.01		MCGHIE	1365 N CLINTON AVE 14641	077	1 1 1 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		2,162,65
0235			HICHOLSOH, VALERIE	21-23 TRENAMAN ST 14621	000	L, / / U. R3	1,7	1,770.83
0236	261400 091,70-2-40	\geq	RE LEMI LLC	1299 H CLINTON AVE 14621	000	000	1 6	28.92
0.37	0.01		ROSS, PERRY	60 MAZDA TER 14621	210	1.438.67		1 430 63
0238	0.01	>⊷	VL ON THE MOVE LLC	36 MAZDA TER 14621	210	3.994.89	- 6	470.07
0530		>→	QUINONES, CARMEN V.	30 MAZDA TER 14621	210	2,409,35	2.4	2,400 35
0240	261400 U91, 70-7-6		ANDERSON, MAJOR F.	28 TREHAMAH ST 14621	210	2,049,68	10.73	2,049,68
0.44	261400 001 70-3-03		SOUKHAHOUVONG, PHOUV	39 MAZDA TER 1461	210	2,319.26	e e	2,319,26
0243			SENELL, HICODENUS	1352 H CLINTON AVE 14621	210	674.51	<u>ئ</u>	674,51
0244			EDWARDS JACOHINN	10 Octob em 11601	482	00.77.00	3,7	728,89
0245		>-	MOBLE, SHAME S.	2) ROBOLIARD CT 14621	210	2,347,13	लें '	2,347,13
0246	261400 091,71-1-16		JONES, SAMUEL T.	431 REMINISTON ST 14621	910	4, 605-15	4	4,665.19
0247			INCKSOII, OMISHA	425 REMINGTON ST 14621	210	0.030.00	en è	71.33
0248			POOLE, FREDERICK	28 OSCAR ST 14621	520	10	i c	222330
0249				22-22,5 OSCAR ST 14621	311	1.435	, p =	1 475 18
0220	201400 091, /I-I-49		ROC HOLDINGS 102 LLC	22 BURBANK ST 14621	210	1,105,82		05.82
1070	001 71-5		MAKEK, MAIMAN	442 REMINGTON ST 14671	210	695,65	9	695,65
0.253	091.71-3		Teh property andscener	CO THE DESIGNATION OF TABLE	220	2,026,65	2,00	026.65
0254			BERWIND JAMES	1010 TOTALLEN SF 14621	210	3,031,04	3,0	3,031,04
0255			HAMADAN CAPID V D	133 Gentler of 14021	510	1,282.34	1,26	1,282.34
0220			-	25 WEYL ST 14631	311	621	9	621.43
0257	160		YAM, LI	19 WEYL ST 14621	220	1,000.14		562.04
0258			ROC HOLDINGS 102 LLC	28 VAU STALLER ST 14621	210	01010	2,0	327.02
6520	0.91		LEWIS, ALLEN L.		210	6 778 36		1,420.18
0560			ROC ROLDINGS 102 LLC	67 LEO ST 14621	210	2.084.10	100	084 10
1920		>=	FELTON, DEBORAH A.		220	1,340.91		1,340.97
7970	261400 001 32-1-36		YAVUZ, YUSUF	16 FARBRIDGE ST 14621	220	1,739,68	1, 1	1,739,68
0264	261400 091.72=1=30		BURKE, HALITA	182 WEAVER ST 14621	210	1,877,22	1,8	1,877.22
0265	0.91,72-3		PEREZ. CVUDIA M	317 MERNER OF 14621	210	1,305.95	1,30	1,305.95
			a halvhalasy was a recorded a tra	JI WEAVER DI 19021	311	99+12	3.	99,12

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* * * SUGGESTED LIST . * *

COUNTY OF MONROE TREASURY DEPARTMENT

TE MINIMUM BID PROP.	664.48 1, 166.87 1, 166.87 1, 166.87 1, 142.93 1, 142.93 1, 142.93 1, 143.93 1, 162.03 1, 163.33 1, 163.34 1, 163.35 1, 163.35 1, 163.35 1, 163.35 1, 163.35 1, 163.35 1, 163.35 1, 176.35 1,
LEGAL FER	
TAXES OWING	664.48 1, 146.64 1, 146.64 1, 148.64 1, 148.63 1, 148.63 1, 148.63 1, 148.63 1, 148.28 1, 168.37 1, 168.37 1, 168.37 1, 168.37 1, 168.33 1,
PROP CLASS	2210 2210 2210 2210 2210 2210 2210 2210
PROPERTY ADDRESS	321 WEAVER ST 14621 50 FAIRBAINS ST 14621 136 WEYL, ST 14621 123-125 WEYL, ST 14621 123-125 WEYL, ST 14621 149 WEYL, ST 14621 140 WEYL, ST 14621 140 WEYL, ST 14621 140 WEYL, ST 14621 150 SCHUSKO, ST 14621 160 SORIESKI ST 14621 160 SORIEDKI ST 14621 160 SORIESKI ST
OWNER UNME	DHC, DAUG III.ILERIDALE, PATRICK MAISOUET, EDUARIO MCHILLAH, INVID JR GIECEWICZ, KRYSTYIN PLEASANT ELJ PROPERTIES YERDA ENTERPISE INC ARHOLD, CARESSA M, SWAUK, SHAWI SMITH, STEPHER M. SHATCH, BARIORA SMITH, STEPHER M. SHARMA SHITL, KENHETH G. RITZ, KENHETH G. KUNG, ERIC J. KUNG, CAPITAL, PARTHERS ILC HICKONY CAPITAL, ANTHERS LICHWARZ, KENERTH JOHNSON, GIRLSTIAN J. KRUSE, EVELYN A. WEBREENTIH PROPERTIES ILC TECEDA, IUSE YORO OBETE/DECOSTER REYNOSO, CHRISTIAN J. NAUDEN, SONIA HEVISON MRIEHE/ASHLEY GRIEY EVERTS HICKEY FREEMAN PROPERTIES HICKEY FREEMAN PROPERTIES
LIEB	
SERIAL # SWISCO ACCOUNT HUMBER	261400 091.72-3-10 261400 091.72-3-80 261400 091.72-3-80 261400 091.72-4-76 261400 091.72-4-76 261400 091.72-4-76 261400 091.72-4-76 261400 091.72-4-76 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-1-40 261400 091.73-2-45 261400 091.73-3-42 261400 091.73-3-42 261400 091.73-3-42 261400 091.73-3-42 261400 091.73-3-42 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.73-3-43 261400 091.75-2-59 261400 091.75-2-59 261400 091.75-2-16 261400 091.75-2-16 261400 091.75-3-41 261400 091.75-3-41 261400 091.75-3-43 261400 091.75-3-20 261400 091.75-3-20 261400 091.75-3-20 261400 091.77-3-20
SERIA	0268 0271 0273 0273 0273 0275 0275 0276 0276 0279 0279 0279 0279 0279 0279 0279 0279

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Color Colo	SERIAL # SWISCD ACCOURT HUMBER	LIEN	OWIER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	MINIMUM BID PROP.
10 10 10 10 10 10 10 10		>-	-0	93-97 HOLLENBECK ST 14621 218 HOLLENBECK ST 14621	220	2,061.62	2,061.67
127-2-2 10 10 10 10 10 10 10 1		:	CARTER, RHOHDA D.	64-66 RIALTO ST 14621	311	71.09	71.09
10.17-2-16 10.00		pas .	CONTREMAS, CARLOS	1231-1233 H CLINTON AVE 14621	482	3,274,18	3,274.18
100.1787=10			ROC HOLDINGS 101 LLC	354 AVENUE D 14691	210	1 524 BE	1, 294.85
10171000000000000000000000000000000000			MAISONET, EDUARDO	304 AVENUE D 14621	220	1.050	1,5/6,17
19 19 19 19 19 19 19 19				158 HOLLENBECK ST 14621	710	4,990.78	4.990.78
1971-1971 PHENSIAN PROPERTIES 19 HERMAN OF 14621 21 21 15 15 15 15 15			PROMINE, SOMBOUTH	39 RIALTO ST 14621	210	2,925.67	2,925.67
	0.01,78-0		DALLAS REAL ESTATE	63 RIALTO ST 14621	311	185.02	185,02
10.1742-1-40 PLEASMITE ELJ PROPERTIES 18 RESAMENTE IN 18 (12.18 + 10.2) 19.14-82	0.01		CONTREMAS, CARLOS	20 KOHLMAN ST 14621	210	2,838,31	2,838.31
10 17-2-14 PLEACHINE ELJ PROPERTIES 18 18 18 18 18 19 19 19	0.01		DEFICIENCE DESCRIPTION		022	1,914.83	1,914,83
			PERMINE EL PROPERTES	STENDER TED 14621	482	3, 035, 65	3, 035, 65
Name	0.91		PLEASANT FL. PROPERTIES	10 District IER 14041	210	1, 190.01	1,790.01
1011/101 1011/101	0.91		STEWART HAZEL R	DISMARA 128	210	2,065.32	2,065.32
1011-79-1-16 1011	0.01		HARDENAU BRIAN	1160-1169 M PERMINE AVE 14691	017	11. 200	973.22
1001.79-2-15 1001		:	RAMOS, MARTA	GS KOHIMAN CT 14621	3000	2, 480, 75	2,980.75
1017-2-17			JEFFRIES, HELEN L.	60 PARDER ST 14621	010	1, 101.27	1,101.27
Production Pro	0.91		BIG BOUNCE JR INC	PARDEE	010	24.0014C	75.88.21.C
MICHALINE MICHALINE MEET MICHALINE MEET MICHALINE MEET MICHALINE MEET MICHALINE MEET MICHALINE MEET			ROBINSON, CHRISTOPHER	26 JOSEPH PL 14621	210	2 221 20	049.23
Value Valu			ALGHAITHI, HAFEDH A.	R26 JOSEPH AVE 14621	0000	U. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,172,29
10 170-4-1	0.91		RUDOLPH, WILLIE	33 BIEFEL PL 14621	7010	3,039;J4	1, H44, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
1000 1000			5553 PARDEE INC	55 PARDEE ST 14621	027	7,400,14	7,485,34
10 10 10 10 10 10 10 10				481-483 AVENUE D 14621	438	2,070,42	24.000,5
HERDEL STOWNA 1 20 PALE ST 14621 210 1.240.06			LOYD DENZEL POWEL	52 DALE ST 14621	210	1.159.30	1 150 30
			MERCED, SIOMARA I	32 DALE ST 14621	210	1 240 08	1 210 00
Particle	400 091,79-4-65	p==	BURDA, JOHN	28 DALE ST 14621	210	2,140,00	21.031.c
ROC HOLDINGS 102 LLC 660 NVENUE D 14621 220 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.13 1,785.24 1,881.34 1,8	400 091.80-1-13		LESPIER, ENRIQUE JR	75 HOFF ST 14621	210	2, 453, 95	2,130.42
NOCH HOLDINGS 102 LLC G60 AVENUE D 14621 210 1,061.41	400 091,80-1-1R		RF EMI LLC	53 HOFF ST 14621	220	1.785.13	2 205 20
901.60-2-13 PARCH PIDLICG 102 LIC 31 FATRBANKS ST 14621 210 2,316.65 2,316.6			ROC HOLDINGS 103 LLC	680 AVEHUE D 14671	210	1.061.41	1 061 41
HANDENONDS, EDDIE III 69 FAIRBANKS ST 14621 210 2,316.05 2,982.49			ROC HOLDINGS 102 LLC	31 FAIRBAHKS ST 14621	210	2,421,66	2 471 66
14-76 DAYTON ST 14621 220 2,082.49 WASHINGTON, JANES 36 DAYTON ST 14621 210 1,702.40 WASHINGTON, JANES 36 DAYTON ST 14621 210 1,702.40 LELVA, CARLOS 36 DAYTON ST 14621 210 1,702.40 LELVA, CARLOS 27 14621 210 1,702.40 LELVA, CARLOS 27 14621 210 1,702.40 LELVA, CARLOS 27 14621 210 1,622.80 LELVA, CARLOS 27 14621 210 1,647.80 LELVA, CARLOS 27 14621 210 1,657.80 LELVA, CARLOS 27 14621 210 210 2,479.80 LELVA, CARLOS 27 14621			HAMMONDS, EDDIE III	69 FAIRBARKS ST 14621	210	4 5 5	2 217 25
MASHHIGTOR, JAMES 36 DAYTON ST 14621 210 1,792.40			SMITH, HENRY T.	74-76 DAYTON ST 14621	000		216.03
Decirio Deci			WASHINGTON, JAMES	36 DAYTON ST 14621	210	202	2000 000 0
Page			LEIVA, CARLOS	38 BAUNAN ST 14621	210	15	0.5.70
POLYDORE, YANYEE K. 60 HOFF ST 14621 210 1,622.80			ROC HOLDINGS 102 LLC	37 BAUMAH ST 14621	210	500	200000
POCHOLDINGS 102 LIC B14 AVENUE D 14621 210 1,047.81	091		POLYDORE, YAMYEE K.	60 HOFF ST 14621	210	1 622 80	1 7007 1
091.80-3-21 Y CONTRERAS, CARLOS 806 AVENUE D 14621 210 1,540.05 091.80-3-22 Y CONTRERAS, CARLOS B04 AVENUE D 14621 210 2,428.19 091.80-3-60 Y AZATASSOU, PAULINE 160 BERLIN ST 14621 220 1,881.30 091.80-3-60 Y AZATASSOU, PAULINE 176 BERLIN ST 14621 210 247.71 091.80-3-66 HARTHEZ, BEVERLY 4 BRADFORD ST 14621 210 1,379.10 091.80-4-17 GONZALEZ, WARDN I 639 AVENUE D 14621 210 1,059.86 091.80-4-31 GGLBERT, CARLEN 17 4621 210 1,059.86 091.80-4-31 GGLBERT, CARLEN 17 4621 220 1,898.59 091.80-4-31 GGLBERT, CARLEN 17 4621 220 1,898.59 091.80-4-37.001 TSDALE, JENNIERR 110 EIFFEL PL 14621 210 1,898.59 091.80-4-37.002 TSDALE, JENNIERR 61 EIFFEL PL 14621 210 1,232.31 091.80-4-38.003 GGLBERT, CARLEN BROWNINGER PL 14621 210 210 237.10			ROC HOLDINGS 102 LLC	814 AVENUE D 14621	210	1 04.7 61	1,027,00
901.80-3-22 Y CONTRERAS, CARLOS 804 AVENUE D 14621 210 2, 428.19 100.81.80-3-60 Y AZATASSOU, PAULINE 160 BERLIN ST 1462 220 1, 881.30 101.80-3-61 WILSON, MARQUES 176 BERLIN ST 1462 220 1, 81.30 101.80-4-3-66 MARTINEZ, BACKLAY 210 210 1, 379.10 101.80-4-3-1 GONZALEZ, WALDA 639 AVENUE D 1462 210 1, 059 86 101.80-4-31 GTLBERT, CANENU 108 BERLIN ST 1462 220 3, 793.07 101.80-4-31 GATTI, TERN 108 BERLIN ST 1462 220 1, 898.59 101.80-4-31 OUR CHOLDINGS 102 LAC 1, 652 1 210 1, 898.59 101.80-4-31 OUR CHOLDINGS 102 LAC 1, 662 1 220 2, 479.80 101.80-4-49 OUR CHOLDINGS WALLOWE MAINGEMENT 57-61 EIFFEL PL 1462 2, 079.76 101.80-4-51 OUR CHOLDINGS WALLOWE WAINGEMENT 57-61 EIFFEL PL 1462 2, 079.76 101.80-4-54 OUR CHOLDINGS WALLOWE WAINGEMENT 210 210 2, 079.76 101.80-4-54 OUR CHOLDINGS WALLOWE WAINGEMENT 210 2, 079.76 101.80-4-54 OUR CHOLDINGS WALLOWER 210 2, 079.76 101.80-4-54 OU		>=	CONTRERAS, CARLOS	AVENUE	210	540	1,047,51
100 100		; -	CONTRERAS, CARLOS	AVERUE	210	2 429 10	2 420 10
WILSON, MARQUIS 176 BERLIN ST 14621 210 547.71		>	AZATASSOU, PAULINE	BERLIN	220	1 881 30	1 003 30
1,379,10 1,379,10	400 091,H0-3-61		WILSON, WARQUIS	BERLIN	210	547 71	00.10011
091.80-4-7 CONZALEZ, WARDA I CONZALEZ, C	400 091,80-3-66		MARTINEZ, BEVERLY	4 BRADFORD ST 14621	210	37.0	01.000
091.80-4-31 Y GILBERT/FORMEN 134 BERLIN ST 46621 210 1,059.86 1871.59	400 091,80-4-17		GONZALEZ, WANDA I	713 AVENUE D 14621	210	165	765 04
091.80-4-31 Y GILBERY, CARNEN 134 BERLIN ST 14621 220 3,793.07 GATTI, TERRI GATTI, TERRI 108 BERLIN ST 14621 220 3,793.07 1, 871.59 1, 871.59 220 3,793.07 1, 898.59 1, 894.59 1, 14621 210 1, 23.07 1, 898.59 1, 23.07 1, 23.07 2, 479.82 2, 479.82 2, 479.82 2, 479.82 2, 479.82	400 091,80-4-2		639 AVENUE D LLC	639 AVERUE D 14621	210	1.059.86	1.050.05
091.80-4-57.001 GATTI TERRI 220 3,793.07 108 BERLIN ST 14621 220 3,793.07 10.8180-4-38.002 ROC HOLDINGS 102 LbC 118 EIFFEL PL 14621 210 1,898.59 10.80-4-38.003 TSDALE, JEHNIFER 14621 210 8,586.07 10.1.80-4-4.9 DT GUADALUFE HARRGEMENT 57-61 EIFFEL PL 14621 220 2,479.82 21.0.81.80-4-51.001 DT GUADALUFE HARRGEMENT 57-61 EIFFEL PL 14621 220 2,479.82 22.0.81.80-8-4-51.001 220 2,479.82 23.078.76	400 091.80-4-31	*	GILBERT, CARMEN	134 BERLIN ST 14621	210	. H. H. J. L. G.	1,871.59
10 10 10 10 10 10 10 10	400 091,80-4-37,001		GATTI, TERRI	100 BERLIN ST 14621	220	3,793.07	3.793.07
091.80-4-39.003 TISDALE, JEHNIFER 114 EIFFEL PL 14621 210 8,586.07 091.80-4-49 JOHNSON, ZURI 67 EIFFEL PL 14621 210 1,237.31 091.80-4-51.001 DT GUADALUPE MAINGEMENT 57-61 EIFFEL PL 14621 20 2,479.82 091.80-4-54 STANLEY, JERRY 58 EIFFEL PL 14621 210 2,078.76				110 EIFFEL PL 14621	210	1,898,59	1.898 50
091.80-4-49 091.80-4-51.001 UT GUADARUPE MANAGEMENT 57-61 EIFFEL PL 14621 220 2,479.82 091.80-4-54 STANLEY, JERRY 58 EIFFEL PL 14621 2,078.76			TISDALE, JENNIFER	114 EIFFEL PL 14621	210	8,586,07	8, 586 D2
091.80-4-1.001 DT GUADARUPE MANAGEMENT 57-61 EIFFEL PL 14621 220 2,479.82 091.80-4-54 STANLEY, JERRY 58 EIFFEL PL 14621 210 2,078.76			JOHNSON, ZURI	67 EIFFEL PL 14621	210	1,23,31	1000
091.80-4-54 STAMBEY, JERRY 58 EIFFEL PL 14621 210 2,078.76			HAIMGEH	57-61 EIFFEL PL 14621	220	2,479.82	29.677
			STAULEY, JERRY	EIFFEL PL	210	2,078,76	2,078.76

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SERIAL	SERIAL # HWISCO ACCOUNT BUNDER	LIEU	OWNER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	dond one amenda
		1 1 1 1 1 1					
0372			ROC HOLDINGS 103 FIC	87 FAIRBANKS ST 14621	210	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0373			BRITTON FIIZA JAME	86 ROYCROFT DR 14621	016	1 096 13	2,175,68
0374			HAMILTOU, HAYDEAN	104-106 DAYTON ST 14621	224	1 456 54	21.098.1
0375			PROPERTY MANAGEMENT CH	896-898 HUDSON AVE 14621	483	#0 691 C	7 16 00
0370			KAYALI, LEYIA		210	1,407.94	1 AGT BA
1377			HAPPOHDS, EDDIE III	161 DURHAH ST 14621	210	1,262,19	1,260 19
03300	17 - 1 - 20 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	;	roc nonpixes 102 file		210	2,319.80	2,319,80
0380	261100 U31 00-1-04	-	AGE STREET MAIAGEMENT CORP	204 ROYCROFT DR 14621	210	2, 251, 85	23 125 6
0380	000		TOTAL MERKY ROBINSON	162-164 ROYCROFT DR 14621	220	1,843.17	1,84 1.17
0382	0 0		HIMCHIGADE CONT. TT	Z45 ROYCROFT DR 14621	210	1,865.65	1, N65, 63
0383	0.01	>	MARKON SIMBER D	145 ROYCHOFT DR 14621	210	2,453.40	2,453,40
0383		jaca .	TISOUPARTHEA B.	25 LUX ST 14621	210	2,301.61	2,301,61
0385	0.0		MANAGEMENT III	157 ROYCROET DR 14621	210	1,306.85	1,306.85
0386			MATTHEW BEGINDERT	169 KOTCKOFT IR 14621	210	1,438,51	1,438.51
0387	0.0		CALL'IN PROPERTY 110	OF WINDLE DR 14621	210	1,367.13	1,367.13
0388		>	-	050-064 COUNTRAINS AND LACE	330	3, 053, 93	3,953.93
0389			RAZA, MINAMAN	PEG DODGETHER AND 1 CH	727	3, 450.23	3,450.23
0390	0.91		GATTI TERRI	82-84 alteres on 14691	210	725,72	725,72
1680			RE IEMI INC	749-751 population ave 14601	2220	3,777.19	3,077,19
0392	261400 091,84-1-24		RABISH, LYMI R.	176 CLAIDMORE OF 14621	230	1,404,82	1,404.82
0393			LIVERMORE, KIMBERLY M.	196 HCHOLS ST 14609	017	1,034,00	1,634.20
0394	261400 091,84-2-49				012		1, 931.95
0395	261400 091.84-2-57		EVANE, LAVORIE T.		0.00	0,001.13	6,051.19
9610		>	COUNCIL, MARY A.		210	1,100.01	5, INO.51
0397	160		ALLEH, RUTH K.	114 RORTHLAND AVE 14609	312	100 001	1,134.47
0398		⊱	ALLEN, RUTH K.	HORTHLAMD AVE	216	3 410 60	199,460
0300	0.92				510	2.714.03	0,510,00
0400		3	ZAVAGLIA, ROMALD S.	1709 N GOODMAN ST 14609	438	407.72	02.021.42
0401		> :	ZAVAGLIA, ROMALD S.	1705 N GOODWAN ST 14609	438	407.72	407 30
0405		:- :	FAPER CHRISTOPHER	203 HILLCREST ST 14609	210	3, 554, 61	3.554.61
0403	261400 003 61 1 0	- :	HERRIAM, FELECIA	149 HILLCREST ST 14609	210	1,192,14	1 49.14
0405	261400 000,0141-9	» þ	MAKELIA, KORALD II.	1717 H GOODWAN ST 14609	484	4,882,90	4,882,90
0406		-	MINT DECEMBER	15 PATT 57 14609	220	3, 630, 63	3, 630, 63
0407		>	CONTROL OF THE PROPERTY OF THE	1630 N GOODWAN ST 14609	220	14,85	14.85
0408	0.02		EGIDADA IIII TAHU	TO COOPER ST. 14409	210	2,378.04	2,378,04
0403			BLOWSTEIN BU I.S.	and division on them	210	3, 030.32	3,030.32
0410		>-	ROKA FERENC GY	67 ACHMONDS DO 14600	210	3, 529,05	3,529.05
0411			BUKLEY, FRIC C.	60 FIELDWOOD DR 14009	210	2,558.0	2,558.01
0412			COME, DAVID M.	83 FIELDWOOD DE LAGES	010	20.070.0	3,579,92
0413			LUGO, JO-AIM	740 EDETHIAD AVE 14600	210	6,041,00	4,643,02
0414			TANTALO, PATRICIA	248 MARIE 3T 14609	210	2 000 ca	2,622.89
0415			VAZQUEZ, DAHTEL		210	0.100.00	3,098,63
0416			OUKED, CHARLES A.		210		Z 24M 35
0417	261400 092.77-1-27		CONDE, JACOUEZ C.	172 ARBUTUS ST 14609	311	230.R0	70:000 A
0410	100			161 ARBUTUS ST 14609	210	1, 708, 59	1, 208, 50
0420		*	MIRUI/ME, MOGER S. SR	68B LEXINGTON AVE 14613	482	5,069.00	5,069.90
0421	105		DEFECTION ALTERNATION OF A	1-3 CABARY ST 14613	220	3, 354, 76	3, 354,76
0422			MACHILLAN VOLVINA 19	292 CURLEW ST 14613	210	1,135,85	1,135,45
0423			LOIACONO, KEVIN	77 LINNER OF LACES	210	860.48	860.48
0424	261400 105.25-2-66		MOBC PROPERTIES LLC	100 LIMBER ST 14613	210	8/7977 C	2,267.78
						Z F I I L + OFT	7, 161.38

RUN DATE 05/03/2022 PROGRAM TXIRPT

	MIMIMUM BID PROP.		3, 967, 97	2, 791.53	1, 46H . 1	4,176,M1	4.501.00	100	1,308.23	1,625,80	1,774,43	3,075.04	1,042.47	2,387,78	3,319.50	1,907.43	04,828	69.177.69	971.18	5,051,95	5, 795,07	486,69	3,034.45	2, 404, 22	2,622,83	2,695,07	3,375,16	139.19	19.70	3,437,70	2,029,47	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1,881.21	1,749.03	1,022.53	1,882,82	1 358 33	4 L 3 L 3 L 3 L 3 L 3 L 3 L 3 L 3 L 3 L	917.60	745.41	2, 189, 72	3,956.36	2,242,33	1, 962,98	1, K29, 73	0E-0748	0	2,817,44	1,313.64
	TAXES OWING LEGAL FEE	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3, 967, 97	2000 000 0	7 175 al		4,521,07	2, 363,55	1,308,23	1,625,80	1,774,43	3,075.04	1,042.47		3, 319, 50	1,307,43	2. 614 7H	2,177.63	971.18	5, 051,95	5,795.07	486,69	3,034,45	3.404.23	2,622,87	2,695.07	3,375,16	139.19	19.70	3,437,70	3 154 00	1,512,52	1,881.21	1,749,03	1,022,53	6.024.35		863.62	917.60		2,189.72	3,956,36	1,141,33	1,962,98	3,890,34	843.36	56,87	2,817.44	1,313.64
	PROP CLASS		230	210	230	210	210	210	220	220	210	210	01:0	0.00	0.00	010	210	210	210	210	210	220	270	210	210	210	210	311	210	230	012	210	220	077	270	220	210	311	210	220	210	449	012	010	423	210	311	220	210
ED LIST	PROPERTY AUDRESS		39-30 5 FINCH ST 14613	3 BROEZEL ST 14613	295 LEXINGTON AVE 14613	7 BROOKLYN ST 14613	138 MARYLAND ST 14613	149 MARYLAND ST 14613	115 HARYLAND ST 14613	341 LEXINGTON AVE 14613	33 GLENWOOD AVE 14613	of TACOPA ST 14613	A2 TECHNICH AVE 146 3	25 RATHIFR OF 14613	229 LEVINGTON AUG 14613	196 LEXINGTON AVE 14613	83 GLETWOOD AVE 14613	145 LEXINGTON AVE 14613	96 AVERUE B 14621	R AVENUE B 14621	20 PURITY A 11621	30 AVERUE A 14021	330 PLANET ST 14606	116 POLARIS ST 14606	PLAHET	217 CURLEW ST 14613	17 KESTREL ST 14613	SS PLOVER ST 14613	SCS-SUI GLERWOOD AVE 14613	371 GLERWOOD AVE 14613	92 GLENDALE PARK 14613	45 MARYLAND ST 14613	85 GLENDALE PARK 14613	230 KAVINE AVE 14613	14 MARYLAND ST 14613	205-209 RAVINE AVE 14613	56 LOCUST ST 14613	64 LOCUST ST 14613	88 LOCUST ST 14613	225-225,5 FULTON AVE 14613	46 GLENDALE PARK 14613	oz GEERDALE PARK 14613	14 CLARKSON ST 14613	17 GLENDALE PARK 14613	532 LAKE AVE 14613	25 IMLVERII ST 14613		191 FULTOR AVE 14613	18 LOCUST ST 14613
SUGGEST	LIEH OWER HAME	DAVIE MABBEN FUBICATAN		DI KMEH, DEHIZ	GOD'S HOUSE OF BLESSING	ROC HOLDINGS 101 LLC		ROT HOLDINGS 103 LLC	ROU HOLDINGS 101 LLC	HU CONSTRUCTION SOLUTIONS		HIGH DECEMBER THE THE	THE PROPERTIES THE	TARE ITAN	CLARKE, HELEN G.	PEREZ, AMILICIA	ROC HOLDINGS 103 LLC	GAIMES, DIAME L.			WACAGE ABUTE	SAL EDO. MARIA	LYSTON CEBERT T & HAMCY 1.	YAUCEY, QUENTIN			THE PARD, WILLIAM	KAPIECE INTO ACHIECUL	CARTHRE WILLIE G	ROC HOLDINGS 103 LLC	SAYASITH BOUMY 4 KHANE		MINIMASOPHA, KHANTHALY	HICKORY CAPITAL PARTMERS III	Y	RIVERA LUIS A & LOPEZ	ROC HOLDINGS 103 LLC	SASPEY, FDDIE JR	HOBC PROPERTIES LLC	FEDERAL HOME LOAM	DOENTED OFFI PORTE DOME	LAKE AVE HOLDINGS LLC	RE JEHI LLC	LAKE AVE HOLDINGS LLC		HOPPROE RENTAL MANAGEMENT LLC	RE IEMI ELC	MATKING FLID	WALL STORY ENGLISH
	13		X													*										→ :	>- >	1				7.				2				3					7				
	SERIAL # SWISCD ACCOUNT HOMBER	261460 105 25-3-3					201400 101, 20-25	261400 105 26-2-50	261400 105.20-2-30			105	105	-					201400 105.28=1=24								261400 102,32-1-50 261400 105 32-1-6	105.33~0				261400 105.34-1-49	261400 105.54-2-24		_				201400 105,34-3-52							261400 105.35-4-16		261400 105.35-4-40	
	SERIAL	0425	0426	0427	042H	0450	0430	0401	040	0.490	0.435	0436	0437	0438	0439	0440	0441	0445	0443	0445	0446	0447	0448	0449	0450	0451	04°3	0454	0455	0456	0457	0458	0460	0461	0462	0463	0464	0465	0460	0467	0469	0470	0471	0472	0473	04/4	C/ 40	0477	

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0478 201	ZDI408 185.35***********************************		TARCHEZ JOHN TOTAL	187 RAVINE AVE 14613	22.0	6,330,19	5, 339, 19
			MARRY CLEBA C DIALE D	MA SEPANE 14621	210	8,239,87	8,230,87
0481 261	261400 105,40-1-36		MAJ MORRIMAN PROPERTIES		2000	1,713.76	1,713,76
	_		SEQUOIA LEMBING GROUP LLC	396 MC MAUGITOR ST 14606	210	1,400,40	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			LAS PROPERTY MANAGEMENT L		A 2 3 3	7 600 60	1, 121, 11
	,,,,,,	*	RICE SUSAN DIANE	656 EMERSON ST 14613	210	4 504 an	Z, MK . 6.3
	,,,,,,	,	MULLING, TIFFANY	21 MERLIN ST 14613	210	4 104 14	4,594,89
	_		37 CHREW ST LLC	37 CURLEW ST 14606	912	17.4014	5,104.71
	,,,,,		WASHINGTON, JAMES	218 CURTIS ST 14606	016	1 868 30	3,833,73
	_	>	ROC HOLDINGS 103 LLC	266 CURTIS ST 14606		07 120 6	1,034,38
	_		LOPEZ REIMALDO & MARISOL	560 EMERSON ST 14613	0	Car 230 1	2,127,13
	-		PERRY, JASON	64-66 CURTIS ST 14606	220	69 000 9	5 2 000 T
		>	SMITH, DOM L. JR	76 CURTIS ST 14606	: C	0.000	1 664 96
			MAXWELL, VEROITEA	ES	0	81.907.1	1 250 10
				449-451 EMERSON ST 14613	220	2,468.04	2 469 03
0434 501	51400 105,41=7-14		PROFESTY MAINGEMENT CH III	411-413 EMERSON ST 14613	220	2,287.03	2,287.03
			DINELL DENIS	49 CURTIS ST 14606	220	2, 198,95	108.95
			TAIR BIBLIA STATE & DIRECT		210	2,772.26	132.26
			DOUGHT DAME IN	15/ CURTIS ST 14606	210	907,53	907.53
	-		RUBINOUS TRANSPORT	16/ SAITEE ST 14606	210	1,169.92	1,169,92
	~		MICE GUT HEAD ESTATE FIRE	151 SANTEE ST 14606	311	10.20	16.30
			ATCF RED ROLDINGS LIC	12 VILLA ST 14606	220	1,737,66	1.737.66
	-		EAVABOULT, DAVID R.	16-18 VILLA 5T 14696	220	3,449.61	D. 449. 63
	-		MORC PROPERTIES LLC	144 MICHIGAN ST 14606	210	1,375,93	1378.01
	261400 105 42 1-10		MORE PROPERTIES LILE	91 LOCUST ST 14613	210	1,502.68	1.502.68
		2	RETURNING AND	77 LOCUET ST 14613	210	1,868.28	1 658
		н	BUCANUEAD CEORCE 1	228-234 EMERSON ST 14613	411	4, 699.50	4,699.50
	-		ATTO MARKOON HOLDINGS III	EMERSON	210	1,666.45	1,666.45
	- 00-01		HETEN THEFTY VEGNIN	FIGURE TO BOOK OF THE FIRST CONTRACTOR OF THE FIRST CO	220	2,807.90	2,807,90
			LEOM-FIGHERDS HETTOR S	205 205 CHEROLF OF 1411	210	1,615.7R	1,615,78
				16 100mm on 1610	449	3,677,46	3,677.46
	-		WELTE, CARL	no inclusi of Lenis	210	2,610.09	2,610.09
			COPPER CARLA M	36 TESTS DEPOSITE OF 14000	220	2, 962,58	2, 962, 58
	_		FORCIELLO, ROMALD	AND THE DESCRIPTION OF LANDS	710	1,263,15	1,263,15
	261400 105,43-2-69		STAMFORD STEVEN 1.	AN DURING AVE 14600	7 000	1,741.49	1,741.49
0515 261	261400 105,47-1-66		CAPSAVVY PROPERTIES LLC	TO THE PROPERTY OF THE PROPERTY OF	0000	2,003.20	2,083,20
	261400 105,47-1-7			1003 GLIDE ST 14606	0000	1,000,00	2, 856, 65
			MOBC PROPERTIES LLC	223 MC MAIGHTON ST 14606	210	1,844.5	E. Made. 57.2
		×	ASHREY, HILAND	182 CANTON ST 14606	210	2 200 63	2, 491, 79
			HLS PROPERTIES INC	61 DIX ST 14606	212	1 301 00	2, 380.07
			SALMON, TRUDY L.	77 STERLING ST 14606	016	FA. 301	17, 761, 184
		:-	O NEILL REVIN J	67 STERLING ST 14606	210	1,411 13	1 431 13
			DITUCCI, SAMUEL, J.		210	1,475.04	1 475 04
			HY 57 AAB LLC	57 AAB ST 14606	210	1.23.65	10,000
05.24	261400 105,44-5-61		THE AND THE		311	2500.40	25.05.00
	361400 105.49=3=00		LIVECCHI CHARLES/KING	54 SANTER ST 14606	311	316.72	215.22
		>	COMMUNICATION OF COMMUNICATION	17 EMERSON PARK 14606	210	2,269.57	2,269.57
	-	jesi	SECTION OF SECTION	HO SAITEE OF 14606	210	1,343.91	1,343.91
			TARRIE HICKY & CHIEF	Son Stratement of 14006	210	H02.42	802,42
		200	PARKS, MELINDA T.	66 AAR CT 14606	210	1,198.46	1,198.46
				THE THE PARTIE	010	1,324,12	1,324.12

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SERIAL	SERIAL # SWISCD ACCOUNT NUMBER	13	OWNER NAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	MINIMUM BID PROP.
	多名 医医检查性 医化二氏性 医克格勒氏性 医二氏性 医二氏性 医二氏性 医二氏性 医二氏性 医二氏性 医二氏性 医二	1 1 1 1 1 1 1 1 1					
0531	261400 195,50-1-4		WETTLE FORD, SANDRA M	10 abure cr 14606	0.00		
0532			GATTI TERRI	15 DESCRIPTION OF TAKES	0000	1.14+111	774.61
0533	261400 105,50-2-34		MCCANTS, JAMETT	237 DEWEY AVE 14608	010	3, 540, 47	3, 346, 47
0534			EDWARDS, PAULA	47 FELIX ST 14606	010	200 000	96.11245
0535	261400 105,50-2-54	; -	SOURBOTINA, VALENTINA	258 SHERMAN ST 14606	0.0	530 05	290.96
0536	261400 105.51-1-7		ALMUTAIRI HOHAMMAD B SH B	241 SARATOGA AVE 1460R	9.00	00.000.00	2, 530.09
0537	-			23.5 PETREL ST 14608	311	23 - 12 - 12	23.02
0538	-		ROCHESTER MOUROE HANAGEMENT	35 PETREL ST 14608	010	710.84	730.24
0539	-		WESTERN REALTY LLC	101 ADELAIDE ST 14606	340	340.81	340.84
0540			WESTERH REALTY LLC	91 ADELAIDE ST 14606	340	340.81	340.01
0541			MODG PROPERTIES ILC	784 GLIDE ST 14606	210	1,374,08	1.374.08
0542			ZELLER, ROBERT	148 CAUTON ST 14606	210	18.73	
0543		-		151 BURROWS ST 14606	210	3,190,69	3.190.69
0544			CAPSAVVY PROPERTIES LLC	187 AVERY ST 14606	210	3,206,88	3.206.88
0000	201400 105.00=2-17		SCHIELDER, AUTHORY M.	37 ROGERS AVE 14606	210	1,557.94	1,557.94
0570	-		CUPPET, STEVEN W.	301 OTIS ST 14606	449	20,265.61	20,265,61
05.40	105 66-9			104 BURROWS ST 14606	210	1,621.93	1,621,93
0240	261400 105 62 3 26		GIORGI PROPERTIES INC	13 -134 BURROWS 5T 14606	220	2,997,78	2,997,78
0550				89 WARREN ST 14606	220	1,772.82	1,772,82
0551			>	3 WOLFF ST 14606	210	1,533.26	1,533,26
0550			4	47 ROGERS AVE 14606	210	1,084.36	1,084,36
0.553			∴	25 AUSTIN ST 14606	210	3,114.05	3,114,05
0554	-			24 AUSTIN ST 14606	210	244.18	244.18
0655			MUDDON, MATTHEW	443 MURRAY ST 14606	210	1,356.92	1,356.92
0449			TOBONIN FITZBORM:	22 AUSTIN ST 14606	220	1,651.07	1,651.07
0000	-		CEDENTIS, ELICABETH C.	to AUSTIN ST 14606	210	492.06	492.06
0558				36 UNIMARE ST 14606	210	A 50	850,56
6550		3m	NEW YORK STATE FINANCIAL	111 Myself of 14606	0000	2,0/3.04	2,073.04
0560		- See	RIOLALIICOLETTA	MYRTLE ST	0770	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2,149.17
0561			HINCKLEY, SHELLIA M.	71 OTIS ST 14606	010	1 400 62	1,754.47
0562	_		PALOHE, SUZMI	458 MURRAY ST 14606	210	1 000 60	I, 40M, 62
0563	. ,		HENDRIX, WALKER LEE	354 HURRAY ST 14606	210	1,650 30	1,007,07
0564		>	BAKER, YOLAHDA H.	223 SHERMAN ST 14606	210	2,057,36	2,000,28
0565			ROC HOLDINGS 103 LLC	SHERMAN ST	510	200 200	1 244 00
0566		<u></u>	HOWARD TAMPY/WILLIAMSON	187 SHERWAN ST 14606	210		1 573 53
0567		ы	ROC HOLDINGS 103 LLC	8 ELSDON ST 14606	210	1,084,62	1.084 62
8950		;	CAIRH ST INC	14 WOODROW ST 14606	311	196,49	67.361
0000	201400 105.08-2-50 561400 105.08-2-50	>=>	GOORE, ANT	88 SHERMAN ST 14606	210	1,223.67	1,223.67
0631			GLIDDEN, CREGORY A.	4 NORFOLK PL 14606	210	2,824,83	2,824,83
05.15			WILLIAMS REMONE & JUNE	194 DEWEY AVE 14608	210	1,419,16	1,419,16
0573			100 proving world	25 CAMERON ST 14606	210	1,606.55	1,606.55
0574	-	4	Fubility bealthy debutters	190 PARKWAY 14808	210	2,315.25	2,315.25
0575			STREETON BARRARA	of relation of 14600	0.3 0	1,321.44	1,321,44
0576	_		SINGLETON, TRENTYN	7 108111F8 ST 14608),1 E	1011.44	1,931.44
6250	_	÷	CIVILETTI, RUSSELL R.	27 JOHES AVE 14608	110	10 dep 6	245.95
0578	,	2H	HICHOLSON, FRIC	77 AMBROSE ST 14608	220	2,430.11	2,929,81
0579			10 WHITE STREET LLC	10 WHITE ST 14608	710	33,137,82	11.000.00
0580			LYELL DODGE LLC	1451 LYELL AVE 14606	485	4,017,27	4.017.27
1941			SHEPARD, WILLIAM	275 WETMORE PARK 14606	449	. 3, 644, 49	3,644,49
0583	261400 105.02-1-6.780ME	> >	SOUNT, ALBERT	1220F LYELL AVE 14606	220	3,315,56	3,315,56
CDCD		-	CIRIL, MISERI	1220R LYELL AVE 14606	433	2,682,24	2,682.24

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PROGRAM TXIMP

24.400 191, 47.4.10 191, 47.4.	ERIAL	SERIAL # SMISCO ACCOUNT BUSINER	HE I	DARER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING	LEGAL FEE	
2014 01 101-5-5-1-10 TUTMON-LANGERER, C. 10 CALLER TO 14000 TUTO CALLER TO 1500						100000000000000000000000000000000000000			
10 10 10 10 10 10 10 10	584			DUMBAR, LAWRENCE L.	707 Cirps em 13606	0			
100 100	585			UTTARO, FRAIK JR	17 WALDO ST 14606	210	55.10		51.69
10 10 10 10 10 10 10 10	586			FARAIL, JOHII	1106-1108 LYELL AVE 14606	7 E 4	198,880		198.86
20, 40.00 10, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.00 20, 40.2 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 20, 40.0 20, 40.2 2	2H7			ROC HOLDINGS 103 LAC	596 GLIDE ST 1460G	10k	2 000 C		5, 885, 19
19 19 19 19 19 19 19 19	DENH.			MODE PROPERTIES LLC	44 HOCKVIEW TER 14606	210	1,000,07		3,880.07
25,400 195, CC-1-47 WHINTOWN PARTY STATES STATE	2003			ONCUL, HUSTAFA ORAL	34 BURROWS ST 14606	0.66	20.517		1,515,06
25,400 10, Co. 2-3 VALUE MANAGER REPORT 1, Co. 2-3 VALUE ST. 1, Co. 2-3 VALUE MANAGER REPORT 1, Co. 2-3 VALUE MANAGER REPO	060			JATSOM, JOHN	508-510 LYELF AVE 14606	0.5	0.011.30		2,311.50
\$6.400 \$0.500 \$	100			KHORR, MATTHEW	25-27 MYRTLE ST 14606	000	14.81		14-61
2010 105, CG-2-14 THE PROPERTY PROPERTY 214-215 THE TAY 14 OF 210 1, 110, 44 2010 105, CG-2-14 THE PROPERTY PROPERTY 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	15.92			KURG, ALICE	60 MYRTLE ST 14606	210	1,753.49		1,953,39
261400 105, 662-1-12 THINE THE THOUGH STATE TO 14606 11, 179, 138 261400 105, 662-1-14 THINE THE THOUGH STATE THE 14006 11, 179, 138 261400 105, 662-1-14 THINE THE THE THOUGH STATE THE 14006 11, 179, 138 261400 105, 662-1-14 THINE THE THE THE THE THE THE THE THE THE TH	5.63		>-	DRUMGOOLE, PARRICH		017	1,439,96		1,439,96
261400 10. 662-1-13 STRONG ENEYGA, VITTORS 11 ARLEA EN 14666 210 1. 155, 2.3 261400 10. 662-1-14 STRONG ENEYGA, VITTORS 11 ARLEA EN 14666 210 1. 101, 2.1 261400 10. 662-1-27 STRONG ENEYGA, VITTORS 27 ARLEA AND 27 ARLEA AND 27 ARLEA 2	594			ASIF KHAR HIRRS LLC		000	2, 345, 93		2,395,93
261400 105, 665-14 AVENIOR ENERGY & VITTOR 27 ANGERS 1460 1470 144 144 144 144 144 145 1	505			TROMG ERICA & VICTOR	A ANGLE OF LICES	210	1,252,52		1,252.52
264.00 10. 66-2-14 ADMINISTRED 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	596			STRONG ERYCA & VICTOR	27 AMELY 27 14606	012	1,119,94		1,119,94
\$\text{\$14.00} \text{\$10.6.6.22.3} \$10.00000000000000000000000000000000000	1597			JACKSOIL LAGUAIIA	75 cutibush of 1460c	210	1,035.94		1, 035, 94
\$\text{5}(4.00) 195,466-2-2 1910,192 2.34-32 2.400,192 2.34-32 2.400,192 2.34-32 2.400,192 2.34-32 2.400,192 2.34-32 2.400,192 2.34-32 2.400,192 2.34-32 2.400,192	598			MORAMMED, MOHAMMED O	70 1450 1450 1450 1	9.5	915,31		915.31
264400 105-66-2-33 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 438 224-32 25 00 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 433 262-05 25 00 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 433 266-35 25 00 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 433 266-35 25 00 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 433 266-35 25 00 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 26 WILFREY ST 1400 434 464 56 56 57 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 434 464 56 57 57 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 402 402 57 57 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY WERE IAC 402 402 57 57 264400 105-66-2-34 WHITREY ST HOLDINGS IAC 25 WILFREY ST 1400 402 402 57 57 264400 105-66-2-34 WHITREY ST WILFREY ST 1400 402 402 57 57 264400 105-67-2-34 WHITREY ST WILFREY ST 1400 403 402 57 57 264400 105-67-2-34 WHITREY ST WILFREY ST 1400 403 40	6650			MOHARAFT, MOHARAFIL O	32 CHEMI AVE 145UR	421	2,100,02		2, 100,02
26,400 105,467-27 WHITTEN ST FOLDINGS MAS 26,02.08 26,000 26,02.08 26,000 26,002.08 26,000 26,002.08 26,000 26,002.08 26,002.08 26,000	600			MONTHER MONTHER OF	CO SHEMMEN ST. 14600	438	234,32		234.32
261400 105, 664-24 101,	6.01			CONTRACTOR FOR THE STATE OF	27 SHERRAN 3T 14606	438	252.08		252.08
26,400 105,60-4-0	602				365 WHITNEY ST 14606	433	2,602.05		20 000 6
111.62 1	6.03				359 WHITHEY ST 14606	433	2,831,17		21 150 6
11 12 13 14 14 14 15 14 14 14 14	200		-	FLES INC	580 CHILD ST 14606	44.9	3.173.12		2 171 11
20,771,000 105,002-249 104,004-249 104,004-249 104,006 104,002-249 104,002-249 104,002-249 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,006 104,002-249 104,002 1	500			HILLER, WINFREDA A.	20 LASALLE ST 14606	315	113 60		J. 174.1
State 10 10 10 10 10 10 10 1	5.00			GATTI, TERRI	582 CHILD ST 14606	210	3 623 60		
Sec A-04 WRENDEZ, ADCE L. ST9-459 LYELA WE 1406 110 10	1704)			BARBATO, ANGELO R.	592 CHILD ST 14606	000	00.777.52		2,577.66
264400 105, 61-1-7 V VANEY, ORDERTRIH L. 457-452 107-150 5, 401-150 5, 401-150 5, 401-150 5, 401-150 105, 61-1-10 VANEY, CARLO 105, 61-1-10 1017, 61-10 1017, 61-1	/ 09	_		BERRUDEZ, JOSE 1.	579-581 CHILL OF LIGHE	211	1,000,000		1,654,96
10-12 PRINCIP 10 10 10 10 10 10 10 1	608	_	>-	YANCEY, QUENTIN 1,	457-459 LYELL AVE 14606		104,43		104.85
MARRAY FORTIGN 100 17 17 17 17 17 17 1	609	-		YARI DIR 4 RIVKA	10-12 paskway tagna	704	27.547.43		5, 397.45
School 105, 57-2-53	019	_		HUNTER, MARIA L.	226 LYFLL AUF 14600	122	3,337.03		3, 337, 03
261400 195, 07-2-15 MORENDA MEB. SALF 261400 195, 07-2-15 MORENDA MEB. STAFF GROUP 1AC 261400 195, 07-2-15 MORENDA MED. STAFF GROUP 1AC 261400 195, 17-2-15 MORENDA MED. STAFF GROUP 1AC 261400 195, 17-2-17 MORENDA MED. STAFF GROUP 1AC 261400 195, 17-2-	6.1.1	_		HARRAY MARAGEMENT LLC	26d-262 tyern ave 1460e	1007	10,1000,1		1,643.51
261400 195, 77-2-42	610	-		RUCCI, DAVID C.	291 LYELL AVE 14600	201	4,705.25		4, 705,25
261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-65 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 67-2-7 261400 105, 71-2-6 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 71-2-7 261400 105, 7	(11)	· ·		MORMANI ADEL SAIF	243 LYELL AVE 14608	40.4	20.00.00		4,293,32
Self-400 105, 64-2-66 AGE RALL ESTRYTE GROUP 14C 10-10,5 11110 5T 14608 438 572.772 258 SERCER RT 14608 438 247.60 247.60 267.64-2-31 RUCCI, DAVID C. 264 SERICER RT 14608 439 1, 241.17 1, 261.400 105, 64-2-43 1, 241.17 1, 261.400 105, 64-2-44 1, 241.17 1, 261.400 105, 64-2-44 1, 241.17 1, 261.400 105, 70-1-73 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-1-74 1, 261.400 105, 70-2-73 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105, 70-2-74 1, 261.400 105,	6.14	_			183 LYELL AVE 14608	101	1,0117,47		7,617,47
STATEM OF 105.681-1-76	615	_		۵.	10-10.5 LIND ST 1460H	430	21.176.17		2,927.72
Fig. 10 10.5 64-2-2.1 Fig. 10 1.241 1.7 1.241	919	-		RUCCI, DAVID C.	258 SPENCER ST 18609	0.7	362.09		362.09
264400 105.64-2-4 264400 105.64-2-4 264400 105.64-2-4 264400 105.64-2-4 264400 105.70-1-7 264400 105.70-1-7 264400 105.70-1-7 264400 105.70-1-7 264400 105.70-1-7 264400 105.70-1-7 264400 105.70-1-7 264400 105.71-2-8 264400 105.7	617			RUCCI, DAVID C.	264 SPENCES OF LEGGS	202	09.782		287.60
261400 105, 64-3-44 261400 105, 64-3-44 GIONGE PROPERTIES INC 261400 105, 70-1-73, 403 HEYWING, SEVERKO 261400 105, 70-1-79 HEYWING, SEVERKO 261400 105, 70-1-79 HEYWING, SEVERKO 261400 105, 70-1-79 SCHIEFER JOSEPH E/KARIA 261400 105, 71-1-7 GIANINVOLA, AUGELIAA 261400 105, 71-1-7 BROWILDE ST 14606 261400 105, 71-1-7 GONTEZ ARRE 261400 105, 71-2-16 BROWILDE ST 14606 261400 105, 71-2-16 CONTEZ ARRE 261400 105, 71-2-26 CONTEZ ARRE 261400 105, 71-2	618	_		HEBBIA, VINCE	FRANKFORT	133	1,441.17		1,441.17
261400 105.56-3-85,001 261400 105.68-3-85,001 RIVAIRA, SEVERRO 100 FALMOUTH ST 14606 2010 2. 392.64 101 FALMOUTH ST 14606 2010 2. 392.64 102 FALMOUTH ST 14606 2010 105.71-1-78 RROWIL, SEVERRO 261400 105.71-2-36 RROWIL, OE III 261400 105.71-2-36 ROOREICK ARRIEFTE MACE R 261400 105.71-2-45 101 FALMOUTH ST 14606 2010 105.71-2-36 2010 FALMOUTH ST 14606 2010 105.71-2-36 2010 FALMOUTH ST 14606 2010 105.71-2-36 RROWIL, OE III 261400 105.71-2-36 RROWIL, OE III 261400 105.71-2-36 COORLINEE, MOBERT 101 FARMOUTH ST 14606 261400 105.71-2-36 COORLINEE, MOBERT 102 FARMOUTH ST 14606 261400 105.71-2-36 COORLINEE, MOBERT 101 FARMOUTH ST 14606 261400 105.71-2-47 261400 105.71-2-47 261400 105.71-2-64 261400 105.71-2-70 261400 105.71-2-64 261400 105.71-2-70 261400 105.71-2-64 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 261400 105.71-2-70 270 270 270 271 271 271 271 271 271 271 271 271 271 271 271 272 271 271 272 271 271 273 271 274 271 275 271 275 271 275 271 275 271 275 271 275 271 275 271 275 271 275 271	619	-		DALLAS REAL ESTATE BREST	VEROUS CT	012	1,148.52		1,248,55
261400 105.70-1-73 003 HRYWINK, SEY 261400 105.70-1-77 HRYWINK, SEVERKO 261400 105.70-1-77 HRYWINK, SEVERKO 261400 105.71-1-78 SCHIETER JOSEPH E/KARIA 261400 105.71-1-78 SCHIETER JOSEPH E/KARIA 261400 105.71-1-78 SCHIETER JOSEPH E/KARIA 261400 105.71-2-8 BAKOTA STREET HG 261400 105.71-2-6 SGOORIBEE, AGBERT 261400 105.71-2-6 SGILDE ST 14606 SGOORIBEE, AGBERT 261400 105.71-2-6 SGOORIBEE, AGBERT 261400 105.71-2-70 SGOORIBEE, AGBERT 261400 105.71-2-70 SGOORIBEE, AGBERT 261400 105.71-2-70 SGOORIBEE, AGBERT 261400 105.71-2-70 SGOORIBEE, AGBERT 261400 105.71-10-10-10-10-10-10-10-10-10-10-10-10-10	620	_			90 SARATOGA AVE 14600	0.70			425.58
261400 105.70-1-77 HRYBITAK, SEVERKO 261400 105.710-1-78 HRYBITAK, SEVERKO HRYBITAK,	621	_		HRYWIAK, SEV	10) HELKHAN OF LICOL	077	2, 39, 64		7,392.64
261400 105, 70-1-78 HRYWINK, SEVERKO 261400 105, 71-1-7 GAMINAOUTH ST 14606 311 74, 61 261400 105, 71-1-7 GAMINAOUTH ST 14606 310 27, 270, 21 261400 105, 71-2-16 COHFEZ MARC R COHFEZ MARC R 261400 105, 71-2-36 RODERICK MURETTE MARIE 261400 105, 71-2-36 TUTTLE, MICELA M COOMINION ST 14606 433 261400 105, 71-2-36 TUTTLE, MICELA M COOMINION ST 14606 433 261400 105, 71-2-6 261400 105, 71-2-6 TUTTLE, MICHOLAS 261400 105, 71-2-6 ANTI, HICHOLAS 261400 105, 71-2-70 BELRING P ANGERO, FRANK M SCHOOL ST 14606 ANTI, HICHOLAS 261400 105, 71-2-70 BELRING P ANGERO, FRANK M SCHOOL ST 14606 ANTI, HICHOLAS CHARGE ST 14606 ANTI, 400 ANTI, 40	622	-		HRYWIJAK, SEVERKO	64 Falkoute et 14606	017			2,814.88
261400 105.71-2-6 261400 105.71-2-73 SCHEFIFE JOSEPH E/KARLA 516 HT READ 14606 261400 105.71-2-16 RODRICK MIRETE MARIE 597 GLIDE ST 14606 261400 105.71-2-39 RODRICK MIRETE MARIE 597 GLIDE ST 14606 261400 105.71-2-39 TUTTLE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-47 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-64 COUNTINGE, MIGELA H. 260 DAKOTA ST 14606 261400 105.71-2-10 MIGELO, FRMIK M. 260 DAKOTA ST 14606 270 DAKOTA ST 14606 280 DAKOTA ST	623	pinel		HRYWIAK, SEVERKO	100 FALMORER OF 14606	211	74.61		74.61
261400 105.71-1-58 261400 105.71-2-6 261400 105.71-2-7 261400 105.71-2-7 261400 105.71-2-6 261400 105.71-2-70 26140	624			SCHLEIFER JOSEPH EZKARLA	516 KT READ 14606	1 0 0	74.61		74.61
261400 105.71-2-6 261400 105.71-2-16 CONFEZ MARC R 261400 105.71-2-36 PODERIT MARCHET BARIE 261400 105.71-2-36 PODERIT BROWIL, JOE III 597 GLIDE ST 14606 311 1,768.10 3,867.05 261400 105.71-2-36 PODERIT MARCHET BARIE 196 GLIDE ST 14606 210 1,768.10 261400 105.71-2-36 TUTTLE, MICHOLAS 261400 105.71-2-37 TUTTLE, MICHOLAS 261400 105.71-2-64 A 33 261400 105.71-2-64 A 49 A 193.10 A 196.10 A 1	625			GIANHAVOLA, ANGELINA		010	2, 270, 21		2,279,21
261400 105.71-2-16 Z61400 105.71-2-16 Z61400 105.71-2-30 RODERICK ARRETTE MARIE Z61400 105.71-2-30 RODERICK ARRETTE MARIE Z61400 105.71-2-31 Z61400 105.71-2-47 Z61400 105.71-2-64 Z61400 105.71-2-70 Z61400 105.71-2-70 Z61400 105.71-2-1-21	626			BROWN, JOE III		015	3, 863.05		3,861.0%
261400 105.71-2-28 RODERICK ANHETTE MARIE 261400 105.71-2-36 TUTTLE, ANGELA H. 250 DAKOTA ST 14606 449 423 25.255.97 261400 105.71-2-36 TUTTLE, ANGELA H. 260 DAKOTA ST 14606 433 2,255.97 261400 105.71-2-4 GOODRIDGE, ROBERT 7UTTLE, ANGELA H. 260 DAKOTA ST 14606 340 2816.60 216.60 216.60 216.60 217.71-2-6 261400 105.71-2-6 371 37134.40 37134.40 37134.40 37134.40 37134.40 37134.818.63	(2)			CONTEZ MARC R		0.50	1,768.40		1,768.40
261400 105, 71-2-35 E61400 105, 71-2-36 TUTTLE, AIGELA M. 261400 105, 71-2-6 E61400 105, 72-1-2-6 Z61400 105, 72-1-2-6 Z61400 105, 72-1-2-70 Z61400 105,	628			PTE MART	100 harome on the	3.1.1	57.74		57.74
261400 105,71-2-34 TUTTLE, AUGELA M. 256 DAKOTA ST 14606 261400 105,71-2-64 TUTTLE, AUGELA M. 269 DAKOTA ST 14606 261400 105,71-2-64 TUTTLE, AUGELA M. 269 DAKOTA ST 14606 261400 105,71-2-64 TUTTLE, AUGELA M. 269 DAKOTA ST 14606 261400 105,71-2-64 A 779,13 261400 105,71-2-70 A 783, 10 216,60 210 210 210 211,581.00 226,60 220 239,22 24,729,13 261400 105,72-1-21 A 788,63 210 210 210 210 210 210 210 210 210 210	629			ě	DAKOTA	210	. 1, 130, 73		1,130,73
261400 105.71-2-37 261400 105.71-2-47.601 261400 105.71-2-6 201400 105.71-2-6 201400 105.71-2-6 201400 105.71-2-6 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.71-2-7 201400 105.72-1-21 201400 105.72-1-21 201400 105.72-1-21 201400 105.72-1-21 201400 105.72-1-21 201400 105.72-1-21	0.30		je:	TUTTLE, AUGELA H.	DAKOTA ST	500	4,893,10		4,893.10
201400 105.71-2-47.601 GOODRIDGE, ROBERT 195 DAKOTA ST 14606 210 1.510.80 261400 105.71-2-6 340 288.22 261400 105.71-2-64 GATTI, HICHOLAS 56 GLIDE ST 14606 340 288.22 261400 105.71-2-70 Y ANGELO, FRANK M, 566 GLIDE ST 14606 371 37.134.40 261400 105.72=1-21 SELKHAP, JODY K, 540 HAGUE ST 14606 210 1.818.63	631	105.71-2-37		TUTTLE, ANGELA M.	DAKOTA ST	2 4 4	2, 259, 97		2, 255, 97
264400 105.71-2-6 TUTTLE,ARGELA M. 268 DAKOTA ST 14606 340 1.541.00 2.22 2.22 2.24400 105.71-2-70 Y ANGELO, FRANK M. 566 GLIDE ST 14606 311 3,134.40 31.134.40 105.72=1-21	6.32	105.71-2-47		GOODR LIKE, ROBERT	DAKOTA ST	23.0	00.012		216.60
261400 105.71-2-64 GATTI,HICHOLAS 526 GLIDE ST 14606 240 4.791.23 261400 105.71-2-70 Y ANGELO, FRANK M. 566 GLIDE ST 14606 311 3,134.40 541400 105.72-1-21 BELKMAP, JODY K. 540 HAGUE ST 14606 210 1,818.63	633			TUTTLE, ANGELA M.	DAKOTA ST	079	1, 581,06		1,581.06
261400 105.71-2-70 Y ANGELO, FRANK M. 566 GLIDE ST 14606 311 3,134.40 311 540 HAGUE ST 14606 210 1,818.63	6.34			GATTI, HICHOLAS	GLIDE ST 1	040	17. SOF 4		290.22
261400 105,72=1-21 BELRHAP, JODY K. 540 HAGDE ST 14606 210 1,818,63	635		200	ANGELO, FRANK M.		231	4,739,13		4,739,13
F9 8 4 8 7 0 1 2	919			BELKIMP, JODY K.	HAGIE	110	3, 134,40		3,134.40
						0.50	L + * 1 1 2 1 4 1 3		1,818,63

RUH DATE 05/03/2022 PROGRAM TXIRPT2

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SERIAL	SERIAL # SWISCD ACTORNY BURBER	TOURT BURRER	HHIT	LIEH OWHER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING 1	LEGAL, FEE	MINIMUM BID PROP.
0637		105,72-1-79,001	\$++ (BRYAUT SHAWN & DORRETTE A	73 LOUISE ST 14606	210	2,577,48		577.4R
0630	261460 10	105.73-11	7	JEHKIHS, LYDELL A. SR	89 BRAYER ST 14606	210	2,079.22		2, 079, 22
0640		105 73=1=31		Constitution of the constitution of appreciate to	BS BRAYER ST 14606	210	966.48		966.48
0641		105,73-1-38		CHAMBA HOLDING 11.	130 MISSETH ST 14000	210	1,558,92		1,558.92
0642		105,73-2-12		INEGRU, CHIDI MACKAM	72 LISADU ST 14606	012	75 918 27		2,918.27
0643		105,73-2-2	>-	CLARK, ALSON	219 MASSERH OF 14606	210	02.400		754.20
0.644		105,73-2-25		LAKE AVE HOLDINGS LLC	535 AMES ST 14606	010	1 689 57		B1.619.7
0645		105,73-2-28		PREMIER REAL ESTATE DEVEL	525 AMES ST 14606	016	1 604 80		1,082.57
0646		105,73-2-84		HOHAMED, RAHMA	506 COLVIN ST 14606	010	1.811.17		1,004.80
0647		105,73-2-93		ROC HOLDINGS 103 LLC	29 RUGRAFF ST 14606	210	1,407,66		1 103 CC
0648		105,74-1-10		TATE, SAMMIE L.	555-561 CHILD ST 14606	433	2,831,44		9 9 3 1 4 4
0649		105,74-1-14		ROCHESTER MOHROE MANAGEMENT	43 BRAYER ST 14606	210	647.36		OF 170
0.90		105,74-1-21		WRIGHT, MONSANTO	511 CHILD ST 14606	483	2,706,27		2,706.37
1690	_ ,	05,74-1-39		ROC HOLDINGS 103 LLC	35 HASSETH ST 14606	210	1,467.02		1.467.02
0.000		105,74-1-54		ATCF REO HOLDINGS LLC	22 GLASSER ST 14606	210	1,894.71		1,894.71
000	261400 10	105,74=1=67	;	PICKENS, SHFRRIE L.	28 RUGRAFF ST 14006	311	1,139,43		1,130,43
5000		000,74=1=1	>=	COCCIA, BRURO	104 WHITHEY ST 14606	710	12,346.41		12,346,41
0656		05.74-0-10		IAMI, III.	of Line 37 14606	220	2,366.45		2, 366, 45
2590		05 24 43 43		NOC HOLDINGS JUS LLC	WALLEY PARK 14606	210	728.69		728,69
0.658		05 75-1-13		THE DOUBLE OF THE TRAINCESTS	Se Life ST 14606	483	3,570,48		3,570.48
0659	, ,,,,,,	05.75-1-20		SMARKHOHEF LIC	THE STANDS	082	3,325,36		3, 3.5, 36
0990		105,75-1-50		CUMBO, BARBARA	26 Like of 14606	110	16.200.2		962.97
0661	261400 10	05,75-1-52,001		CUMBO JOSEPH F/BARBARA	336 ORCHARD ST 14606	210	10.189 L		10417.37
7990	-	105,75-2-27		BARTOH, LAMOUT A. JR	101 WALRET ST 14608	477	4 651 22		4 664 55
6990	-	105,75-2-54	Эн	ROOTS, BERUICE	570 SAITH ST 14608	210	570.03		4, 100 tp
0664		105.75-2-5H		BURDA, JOHN A.	594 SMITH ST 1460B	220	6,035,10		6.035.10
0665		05.75-2-80,001		GRANT WASHINGTON SMITH	382 SAXTON ST 14606	210	927.63		07.55075
9910		.05.78=1-25		FUND 1 LLC	7 PALTBY ST 14606	210	4, 103, 10		4.103.10
0660	261400 100	US, 78=2=1	ê.,	HRYWIAK, SEVERKO	1533 JAY ST 14611	210	3,866,78		3,866,78
00000		105 70 1 50	pa.	BARBATO, RAYMOND	1318 JAY ST 14611	210	3, 331, 93		3,331,93
0630		105,74*1=50		MADLOXI INC	116 DAKOTA ST 14606	210	1, 297, 32		1,297,32
0.671		05 79-1-70 /BOME		ACHO DRADEDMICA 110	1104 UAY ST 14611	210	2,146.16		2,146.16
0672	-	105.79-2-15		SHELCHOOF, JACK H	AND DECOME OF 14011	220	2,251.12		2,251,12
673	-	05,79-2-25	34	CAMPBELL, ANDRE	- F	210	1,286.58		1,286,58
0674	\rightarrow	01,70-3-2		CAPSAVVY PROPERTIES LLC	1327 JAT ST 14611	210	2,752,46		1,932.46
5290	$\overline{}$	05.79-3-49.001			61 BARKER ST 14611	210	76 701 6		2, 288, 40 200, 20
9790		105.R0-1-15		BOGGS, SAUDRA E.	510 HAGUE ST 14606	210	8.368.36		0 300 30
0677		105,80-1-5		HUDSON, QUINCY		210	3, 735, 37		27.745.75
0678		105,80-1-61		HUDSOH, HATTHEW	23 HARLOW ST 14611	210	866.03		DE 10110
0679		105,80-1-75		SINGLETON, BARBARA	30 MARLOW ST 14611	210	2,757.17		2,757.17
0660		105,80-1-87			20 FOOL ST 14606	311	163.36		163.36
0687	261400 103	105 HU-1-HH		ROOME, MARTIN R. JR	24-26 POOL, ST 14606	220	832		2,832.43
0683		10. 01 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		CINTE AVE HOLDINGS BUC	22 AMES ST 14606	220	3,140.02		3,140,02
0684		10°.81-1-49		MERARD RAINY S	25 LOBERTO ST 14611	210	R28.70		828.70
0685		105.81-1-66		CAPSAVVY PROPERTIES LLC	929 JAY ST 14611	017	983,00		90.686
9890		105,81-1-67			935 JAY ST 14611	210	2,040.44		7,637,59
0687		105.81-1-72.001		WHITNEY ST HOLDINGS LLC		210	2,125,13		2,125,13
0.688	261400 105	105.81=Z=13	3	KRAUIG, SHARYL	828 JAY ST 14611	311	265.21		265.21
0.000		D. 81===10		BURDA, JOHN A.	47 HURRAY ST 14606	210	1,403.75		1,403,75

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SERIAL	# SWIECD	SERIAL # SWISCD ACCOUNT DUMBER	PHEN	OWNER HAME	D B I S T	PROP CLASS	TAXES OMING DEGAL FEE	MIHIMEM MIA DEOD
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1	CATALOG STD FROM
0640	261400	105,81-2-38,001		WEINMANI, CHARLES E	2004			
1690		105.81-2-42		HOMOE BETTAL MAINCEMENT 115	32 MURRAT ST 14606	210	1, 956.03	1,956,03
690		105.81-2-5.1	>	UBIEKE OTITA	ATT COLUMN OF LAND	510	717.17	717,17
6693	261400	105,81-2-58		BLKIRTD CIT	AGA COLUTE CH 11CH	017	1,655.14	1,655,14
0694	261400	105.81-2-61			479 COLVIN OF TACK	017	1,087,85	1,087,85
0692		105.81-3-10	>		817 JAY ST 1.611	220	1,627.48	1,627.48
9690		105,81-3-9		Ľ.	810 JAY ST 14611	010	177.5	4, 177,53
1693	261400	105.82-1-20			11 GLASSER ST 14606	210	E. 181. 7	2,367,73
069B		105, R2-1-39			407 CHILD ST 14606	210	717.17	2,752,12
6690		105.82-1-41		RIVERA JESUS ALBERTO	421 CHILD ST 14606	017	47. 240.41	1,084,24
0.100		105, 82-1-6		BELL, RICHARD	10 RUGRAFF ST 14606	210	70°00'E	9.6.11
0/01		105.02-1-81		SOLES, EVAN	638 JAY ST 14611	210	1 624 60	367.83
0702		105. 82-1-82.001		RIVERA, JUAN F.	642 JAY ST 14611	210	5 7 7 7 7 BB	
0703		105.82-1-84		AGS STREET MANAGEMENT CORP	650 JAY ST 14611	210	100 F 100 F	
0.704		105. NZ-1-H5		JACKSON, KEMIY	654-660 JAY ST 14611	066	2000000	1,000,1
0.103		100.87-1-78		GRAYSOII, YOLAIIDA	738 JAY ST 14611	210	250 da	1960 16
0.00.0	005100	C+::-24.01			173 ORCHARD ST 14611 ·	311	2 E C C C C C C C C C C C C C C C C C C	22.32.42
0.70		100.02-2-03		HI HVESTMENT GROUP LLC	369 ORANGE ST 14611	210	1.842.69	1 647 60
07.09		100 23-3-30	ж	CASIANO LOS MAR	313 ORANGE ST 14611	220	3,608.04	1 600 na
0710		10.5.02.02.00		STRONG ERYCA & VICTOR .	345 CHILD ST 14611	210	1,904.25	1 1913 25
0711		02-2-3-30		INDIA STAIL FALIDI	433 ORANGE ST 14611	210	908,78	87 800
0712		105.82=3=69		HANDERS TORS TORS CHOOL HEE	396 ORANGE ST 14611	210	3,446,47	3. 2. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
0713		101.02-1-20		MAYORN, JOSE J.	659-665 JAY ST 14611	449	2,031.38	2,031,38
0714		105.83-2-15	S	ELIGINA JOHN A WELL	441 JAY ST 14611	220	3,270.95	3,270,95
0715		105.83-2-22	4	RE 28M LL	FUELZ WALGUT ST 14608	220	1,355.47	1,355,47
0716	261400 1	105,83-2-47		PAGALL MARIA M.	436 JAV OF 14000	280	5,525,47	5, 525, 47
0717	261400	105.83-2-9		SAFDAR, TASLEEL	75 WALKHT ST 1460B	017	949.89	940.89
0718	261400	105.43-3-9A		BERMUDEZ, JOSE 1.	120 ORANGE ST 14611	211	105 00	520,86
0719	261400	105.83-3-36		DERMUDEZ JOSE LUIS	180 ORANGE ST 14611	210	183,02	185.02
0770		105.84-1-3		MARTINEZ, CARLOS	728 W BROAD ST 14608	210	0 769 03	L, 908. B.
07.71		105.84-1-4		MARTINEZ, CARLOS	724 W BROAD ST 14608	210	16 15 1 1 1 1 B	9, 768.07
2270		105.64-1-44		RUCCI, DAVE	645 W BROAD ST 14608	133	- C 355	100000000000000000000000000000000000000
0723		185,84-1-47		RUCCI, DAVID C.	10 ORAMGE ST 14608	220	1.807.06	3/07/2 1 000 00
0.735	1 007196	100.0411100		HUDSON, BEVERLY	24 ORANGE ST 14608	210	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,007.00
0726		105.84-2-44		SALLAND, DIRAND	175 JAY ST 14608	484	3,577,78	3. 577. 3R
0727		105,84-2-48		WARMINGTON VVIE B	12 CHARLES ST 14608	340	747.34	747.34
0728		105,84-3-13.001			227-229 UNI ST IA608	220	1,513.26	1,513,26
0.729	261400 1	106.21=1-33		THOMAS, OLIVIA V.	15 ATHENS OF 14601	311	32.02	32.02
0730		106.21-1-39.001	~	EADY, ELIZABETH	71 AUFIME A 14621	211	1, 165.01	1,165.01
0731		106.21-2-19		ORINSON, SHONTA R.	187-189 COBKEY AVE 14621	224	11.67.10	6, 176, 11
0732		106.21-2-20	>-	*	16-16.5 GLADYS ST 14621	220	2 000 30	2,266,13
0733		106.21-2-41		711	134-138 AVEHUE A 14621	220	K 181 00	27, 998, 36
07.34		106.21-2-9			287 CONKEY AVE 14621	210	1.001 000	5, 191.80
0070	261400 1	100,21-3-11			255 AVENUE C 14621	220	2.64.24	2 614 34
0733		166 01-3-5			215-217 AVEUUE A 14621	220	2,454.26	2 454 5
0738	. ,	106.21-3-65		ALMANDA MUDUMANNA AYA	AVENUE	311	1,742,92	20.00
0739	_	106.22-1-2	>	MCC HOURINGS LOT INC.	= (210	1,476.34	1,476,34
0740		106,22-1-34	•	BOYLE DARREY CHIRCTIAN	AVERUE	210	2,027,04	2,027.04
0741		106.22-1-36		CHITH LARRY & ROXIE	330 AVENUE B 14621	210	1,978,51	1,978.51
0742	261400 1	106.22-7-13		KELES, TURCAY	ORRILL	311	Z, 4M6.45	2, 486, 45
						4	43 4 1 43 5 10 E	666.11

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MINIMUM BID PROP	13.96.27 13.96.33 13.96.33 13.96.33 15.49.30 10.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.24 11.956.31 11.956.41 12.576.62 13.96.41 13.33.31 13.33.31 14.47.354 14.47.40 15.96.41 16.74.40 17.354 17.355 17.	
IS TAXES OWING LEGAL FEE	1, 4660,27 1,296,33 1,296,33 1,296,33 1,296,33 1,399,30 1,309,30 1,309,30 1,309,30 1,409,34 1,409,34 1,409,34 1,409,10 1,053,41 1,053,73 1,063,78 1,063,78 1,063,78 1,063,78 1,063,78 1,063,78 1,063,78 1,409,10 1	
PROP CLASS	22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
PROPERTY ADDRESS	356-358 AVEHUE A 14621 326 AVEHUE A 14621 62 HOLLENBECK ST 14621 1116 N CLIMTON AVE 14621 10 CARL ST 14621 11 BLOOMINGDALE ST 14621 12 BLOOMINGDALE ST 14621 13 TREYER ST 14621 27 AVEHUE A 14621 21 BLOOMINGDALE ST 14621 21 BLOOMINGDALE ST 14621 21 BLOOMINGDALE ST 14621 21 BLOOMINGDALE ST 14621 22 AVEHUE A 14621 23 FRETCHUM ST 14621 44 AVETCHUM ST 14621 47 DALE ST 14621 47 DALE ST 14621 48 BERLIN ST 14621 49 BERLIN ST 14621 334 WILKINS ST 14621 49 BERLIN ST 14621 339 WILKINS ST 14621 339 WILKINS ST 14621 349 WILKINS ST 14621 340 WILKINS ST 14621 340 WILKINS ST 14621 340 WILKINS ST 14621 350 FRIEDERICH PARK 14621 360 FRIEDERICH PARK 14621 377-75 HODSOW AVE 14621 38 ST JACOB ST 14621 39 WILKINS ST 14621 30 ST JACOB ST 14621 30 ST JACOB ST 14621 319 WILKINS ST 14621 32 ST JACOB ST 14621 33 BERNARD ST 14621 349 WILKINS ST 14621 353 BERNARD ST 14621 362 WILKINS ST 14621 363 WILKINS ST 14621 364 BERNARD ST 14621 365 WILKINS ST 14621 365 WILKINS ST 14621 3662 WILKINS ST 14621	
OWNER HAME	JETER GLEU ALLEU JR AGHEW, CONSTANCE ROBHISON, EUGENE HICKEY FREEMAN PROPERTIES 585 REALTY GROUP LLC JAMD, REGILA H. COUMUNTY MUTUAL INC JOHNSON, CARMEN RIVERA, CARMEN RE'-JULES REAL ESTATE LA FAMILIA SHORE SHOP LLC AROUNCE, JESUS R. MALKER, JERONE I., BRAILLA BANKER JR. CARLILES, REAL ESTATE RE'-JULES REAL ESTATE REN, FLOW PROPERTY LLC GONZALEZ, RANDELL HENDES, RESDIE LEE HINES, FREDDIE	
LIEM		
# SWISCD ACCOUNT NUMBER	261400 106.22-2.28 261400 106.22-3-4 261400 106.22-3-1 261400 106.22-3-1 261400 106.22-3-1 261400 106.22-3-1 261400 106.22-3-2 261400 106.22-3-2 261400 106.23-1-2 261400 106.23-1-2 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-1 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.23-1-3 261400 106.24-2-4 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-3 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.25-1-2 261400 106.27-1-17	
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SERIAL #	# SWISCH ACCOURT HURBER	LIEN	LIFH OWNER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES ONTHE LEGA	LEGAL FEE	MINIMINE DIO COMO
			400001111111111111111111111111111111111			- 15	1	read bill rior.
0796	261400 106,28-1-4F	>-	LOCKHART, SCOTT R.		c c			
07.97			SHITH CHRISTIE A	195-197 CIRIDONI ST 14021	210	928.29		328.59
0798	261400 106,28-1-69		SEOROTA LENGTHS CROID LIFE	EG DODRAGE OF 14001	010	3, 234, 41		3,234,40
0799	261400 106,28-2-30		MORC PROPERT ES LIC	AG MICHOLY OF 14600	017	1,809.29		1,809.29
0000	261400 106,28-2-75		ROBINSON, CHRISTOPHER M.	Ad Erspeller no 1400	01.7	2,359,3		2,359.31
0801	261400 106.29-1-11	>- -	RANGS JOSE & CAROLYII	11 HARDIE CT 1.401	134	545.39		345,39
0802	261400 106,29-1-18		MCFADDELL AUTOLISETTE:	G ABITT DADY 14.00	010	1,542,52		1,542,52
0803	_		ACEVEDO, RADIEL.	7 CIRING CO 16CO1	2.0	250.43		750,43
0804	****		THE PROPERTY MAINTAINED THE	Trabile allowed of	017	2,090.56		2,090,56
0805			KEVILDE CIODAL 110	15 ROUNFURD ST 14731	210	3,017.85		3,017,85
0806	-	>	COLUMN SEASON INC.	12 HARKIS ST 14621	311	1,474,44		1,474,44
0807		-	CACAMILLAND CONTROLL IN CONTROLL CONTROLL CONTROLL CONTROLL CONTROLL CONTROLL CONTROLL CONTROL	41 KOLH ST 14621	210	1,212.85		1,212,85
OBOR	-		ANDRIC CHICAGO	OH EVERGREEN ST 14605	210	3,206.20		3,206,20
0800	. –		TOO DOUGHT OF THE	44 EVERGREEN ST 14605	210	2,520,93		2, 520, 93
0810	-		WINDER WARDEN D	TO EVENCHEET ST 14605	44.0	827,12		H27.19
0811			TOURISM SHIP	ILC CLIFFORD AVE 14621	210	2,118,81		2,118,81
0812	-	>	TADE DOUBLETON	57 TREYER ST 14621	210	1,620,03		1,620.02
0813	-	_	II ROCHA LLC	114 FLOWER ST 14621	210	2,437,82	. 474	2, 437, 82
0814	-		HARDEN THE ALL	110 FLOWER ST 14621	210	1,033.76		1.033.76
0815			FIGURAL STRAIN	106 FLONER ST 14621	210	1,482,33		1.482.33
0015	-		HARDEMAN, BRIAN		210	1,062,88	-	1,062 RH
0100			HARDELANI, BRIAN	72 FLOWER ST 14621	210	1, 329, 26		320 36
00000			BELL, SHAYLA	66 FLOWER ST 14621	210	950.47	-	14 ORO 47
0000			HARDELAIL, BRIAH	91 LILL ST 14621	210	1,405,51		1 100 61
6190		>	KETTERER, MICHELLE G.	32 FLOWER ST 14621	210	714.40	-	1 213 30
0820	106.30-1-59		WADE, KASBUS J.	18 FLOWER ST 14621	210	210.03	1	11/14:40
0H21	med 1		MAIGORET, EDUARDO	HO ROTH ST 14621	210	1.073.76	-	710.03
27HU	erri e	•	TARER ASIGAN RUSSELL	419 CLIFFORD AVE 14621	4.38	447 43	4	1,0/3,73
0823	-		TABER ASHGAN HUSSEIN	423 CLIFFORD AVE 14621	311	131.40		447.33
6780			HARDELANI, BRIAN	53 RADIO ST 14621	210	1.394.67		1 200 400
0825	_	;	LEWIS, JOHN M.	26 LIM ST 14621	220	20 10 10 10 10 10 10 10 10 10 10 10 10 10	~ (1,394,97
9280			WILLIAMS, BROTHERS	344 CLIFFORD AVE 14621	210	044		6, 325, 54
0827	_		HOYLE DARREN CHRISTIAN	340 CLIFFORD AVE 14621	000	12.44.0		144.27
0828	_		ASIF KABB HIMBS LLC	CLIFFORD AVE	010	10.010, 1	F-4	2,015.67
0829	_		CARTERGRAUT ET ALLA LLC		017	2,037.13	£4	2,637,15
0830	261400 106.30-3-51		SEAR KAR YIN/KWA SIAT SU/	CLIFFORD AVE 1	010	7,409,14	C.1	2,408.14
0831	261400 106.30-3-57		ASIF KAHN MINING LIC		017	1, 11/1,0/	1	1,377.07
0832	261400 106,30 3 6		ATCF RED HOLDINGS LLC		010	7 110 120		2, 203.16
0433	261409 106,30-3-71	>~	AGUILERA PRINCE RADUOM	42 EVERGREEN OF LIGHT	210	1, 119, 11	_	1,119,15
0834			STONE, DAVID	86 EVERGREEN ST 14605	210	1, 160, H3		1, 160, 83
0835			HARDEMAIL, BRIAII G.	67 RADIO ST 14621	210	1,848,17	-	1,848.37
0830	261400 106.30-4-19		HARDEMAN, DRIAN		010	1,000,98		1,006,98
0.637	-		IIARDEFAIL, BRIAH	75 FLOWER ST 14621	311	EF 1517	_	1,191,98
0838			HARDEMAN, HRIAN	79 FLOWER ST 14621	. E	120.70		120.76
0839			HARDEHMI, BRIMI		31.0	1 250.76	1	120.76
0840	-		HARDEMAN, BRIAN	105 FLOWER ST 14621	210	1,604,000	neij	1,254,88
084I		<u>}</u>	LOVE JOHATHAH EDWARD	959-961 H CLINTON AVE 14621	482	2.891 RD	c	444.45
0842			1117	236 CLIFFORD AVE 14621	25.2	815.87	4	79.1647 016.07
0843			ST LIC	22 ROTH ST 14621	210	1.014.75		1 014 35
0044	261400 106, 31-4-77			42 ROTH ST 14621	210	1,511,24		
0846			~	46 MEAD ST 14621	210	1,228,51		1, 298 51
0847			SASTES ACTABLE		210	1,082.12		1,082.12
0848			DARAGES ALTER	30 DE JOHGE ST 14621	210	1,429,43	-	1,429,43
			DATABLE SAME SAME AND SAME		210	2,297,09	2	2,297.09

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SERIAL	# SWISCD ACCOUNT BURBER	LIEU	OWIER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	MINIMUM BID PROP.
							2 8 5 7 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8
0849			COLEMNS, ALICE F.	8 DE JOHGE ST 14621	210	1 705 14	1 765 14
0880			PHELPS, ROHALD	5 BOSTON ST 14621	210	10 PUL 1	1 25,4 00
0851			CREGO, KEVIN	15-15.5 DE JONGE ST 14621	2 R0	1,756.96	70-92
0852			SIMPSON, CHARLES W.	11 BOSTON ST 14621	311	R03,58	803.58
6690				676-678 JOSEPH AVE 14621	482	5,260,40	5,260.40
UNG	461400 100.31-5-41			JOSEPH AVE	43H	253.76	253.76
0000	261400 100,31-3-44		NOU HOLDINGS TO GLC	670 JOSEPH AVE 14621	210	531,92	531.92
00000		٥	MARKON, CEARINE M.	28 SULLIVAN ST 14605	210	1,096,81	1,096.81
0000)==	PERHADIEZ, JESUS	467 CLIFFORD AVE 14621	=======================================	4, 98	4,982.27
0820			SEUTE TESTAL	103 THOMAS ET 14621	210	1,637.43	1,637.43
6500		2	VEVEL DIV	51 MARIA ST 14621	311	90.45	90,45
0840			KING, MAXINE	784 CLIFFORD AVE 14621	220	2, 426, 95	2,426.95
1000		2	COURT WICELS CALC	83 BERHARD ST 14621	210	2,324,48	2,324,48
1086			SOUTH AMBERS STIMINAL	of Alfichist ST 14621	6.0	169,16	169.16
0864		>		90 WEIGHE AL 14671	311	Co. [18]	81.93
0865		-	ژ	100 ALTOHAR OF 14601	200	150.65	150,65
0866			COLOR: BELKYS M.	32 RARONS ST 14605	210	38.55.41	1,295,86
0.867			MOLINA, RICHARD	120 WEBGER ST 14605	016	1, 210	200
0.868			WASHINGTON, JAMES	175 ALPHONSE ST 14621	0 17	1.006.36	1 006 16
6980			COLLAZO, FAULA	BRO CLIFFORD AVE 146.1	220	1.463.52	1 463 50
0870			MAVEDO, JOSE SR	822 CLIFFORD AVE 146.1	425	2,567,00	20°0214
0871			YANCY, QUENTIH	150 ALPHOUSE ST 14621	27.0	2.235.60	20.035.60
0872			HUNT, DONTEST	664 HUDSON AVE 14621	4 R4	20,456,92	25 456 62
0873			LOUIS, OLINA	1016 CLIFFORD AVE 14621	280	1,557.70	10.555 J
0874		>-		CLIFFORD	210	2,316,54	2,000
08.75		;	RC GRANDE PROPERTIES LLC	CLIFFORD	230	1,055,61	1,055,61
00 00		-	TORRES, JOSE		210	3,082,61	3,082.61
7/80	751409 100,33-3-30		CAMBLE, WILLIAM M.	963 NORTH ST 14605	210	1,001.28	1,001.28
0000			DAIWER HULDINGS DEC	43-45 WATKIN TER 14605	220	1,563,36	1,563.36
0880			DATE OF TRUITS	20 WATKIR TER 14505	411	5,167,09	5,167.09
0881		1			220	2, 259.43	2,259,73
0883		-	HICKS LOBETHA	411 MICHORSE SI 14021	TIC	1,581,43	1,581.43
0883			ROBINSON, CHRISTOPHER M		110	1,014.8	1,014.82
0884			ROMAIL ELIZABETH		210	1001	2,939.28
0885			REAL FLOW PROPERTY LIC	7 LOCHIER Pt. 14605	210	1 049 12	1, 861,37
0886		:-	OMEALLY, ALRICK C.	481 PORTLAND AVE 14605		3,005 38	2 605 JO
0887			PABON BLANC IRIS	74 HOLLISTER ST 14605	210	1,130,86	1 130 96
0888			PARTINEZ, CARLOS T.	83 HOLLISTER ST 14605	210	9,161.57	9,161.57
0889			QUICK, AMANDA	27-29 TRUST ST 14621	210	1,798.51	1,798.51
0880			RIOPROP HOLDINGS LLC	24 SPIEGEL PARK 14621	210	2,837,34	2,877.74
0891		700	ASK GROUP IILC	13R0 CLIFFORD AVE 14621	710	1,192.74	25.001.5
0000	201400 106.35-1-43		HICKORY CAPITAL PARTHERS LLC	6 EARLTON ST 14621	210	4,960.72	4,960.72
0893	201400 100.35-1-10 201400 100 30-1-1		ASK GROUP BRC	1384 CLIFFORD AVE 14621	312	326,62	326.62
0895			MELCHINE MICHEL TO	1339-1341 CLIFFOND AVE 14621	1120	3, 108, 63	3,108.63
9680	106.35-2		D MAICO ROMAID J	45 COLFUND TER 13605	0770	1,790.03	1,790.02
0897		9	ALLEH, JOHN W.	12 COLEGAN LEG 14003	0110	1,020,34	1,026.99
9680		200	VARGAS, SOUJA	385-387 FIRST ST 14605	280	4,236.92	4.236.92
0800			KE JULES REAL ESTATE	ROHR ST	210	1,355,72	1,000,000
0000			COWNET, IVORY	ROHR	220	1,320.47	1,320.47
0401	261400 106,35-3-17		SANUELS, CHARLES	193 ROJIR ST 14605	220	4,295.73	4,295.73

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1, 590.23 1, 389.23 1, 389.23 1, 110.13 1, 110.13	10 10 10 10 10 10 10 10	SERIAL # SWISCO ACCOUNT DUMBER	LIER	OWNER UNISE	PROPERTY ADDRESS	PROP CLASS	TAXES OWING	LEGAL FEF	MINIMUM BID PROP.
15 15 15 15 15 15 15 15	15 15 15 15 15 15 15 15			VEVISSION OF STREET	8			1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7
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11 12 12 13 14 15 15 15 15 15 15 15	115.401.00 10.001.00 10.			HOMER, ROMERT D.		0.50	2, 37 5, 98		3, 573.00
10.5 10.5	10.5 10.5	_		HADING LABBY IN		012	1, 725, 48		1,725.48
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10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10				12 PRISCILLA ST 14609	210	1, 157, 13		1.152.13
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106.79 - 17 106.79 106.7	106.79 - 1.4 1.0 1	-		The servery all projects	CB PARMAREM ST. 14405	210	1,508,20		1,508,20
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10. 17-11 1	100, 74 - 74 7 7 7 7 7 7 7 7 7	_		DEHARD, MICHAEL A.	23 EVERGREEN ST 14605	1111	21.016		20.01.00
10. 38-2-11	10.5 May 1.5	_	¥	LAURIDO, JORGE		- 500	01010		310.15
106.346-246 WINTERFORMER D. 108 SCANDERS D. 1404.21 106.346-246 WINTERFORMER D. 108 SCANDERS D. 1404.21 106.346-246 WINTERFORMER D. 129 SCANDERS D. 1404.21 106.346-246 WINTERFORMER D. 129 SCANDERS D. 1404.21 106.346-246 WINTERFORMER D. 129 SCANDERS D. 1404.21 106.346-246 WINTERFORMER D. 1404.22 106.346-147 WILLIAMS, CARRA D. 1404.22 106.346-147 WILLIAMS, CARRADOR D.	106.345-47 Winty, JOSEPHER D. 108 SCANDER D. 108 SCANDER D. 108.34 106.345-25			MADE, KASHIIS	100 50500000000000000000000000000000000	0440	50 345 3B		2,592,98
106.348-2-14 106.348-2-24 106.	106.342-24 106.342-24 106.340408	_	>	AND OTHER PROPERTY OF	Charles of Land	012	2, 120, 38		2,120,38
1.00 1.00	1.00 1.00	-	*	FART, DOSETH CHRISTOPHER D.		220	3,041,21		10 170 6
10, 1912-516 WIRELEAN 10 STERERY PL. 14605 210 1, 412. 91 1, 412. 91 1, 412.	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.			HLS PROPERTIES INC	127 SCRAWFOR ST 14605	210	3 200 40		1 11000
106, 1842-95 KHIGE PERILIDEE 20 PRINCETON ST 14605 210 1,12,478 106, 1842-95 106,	106, 194-2-95 KHIGE PERILADER 20 PRINCETON ST 14605 210 1,12,4 PRINCETON ST 14605 210 1,12,2 PRINCETON ST 14605 210 1,122-3 PRINCETON ST 14605 210 2,122-3 PRINCETON ST 1			WILKIRS, SHAMORE I.	U:	210	2 117 00		110.040
166, 18-17 16918, ALLEMAN 2.9 FRIGETORY STATES 2.10 6412, 0.2 6412, 0.2 6413	106, 314-24	_		KING, PENELOPE		213	C, 113,88		2,115,88
166, 381-5-4 WILLIAMS, TARRON 17 FIGURES 14605 210 1,523.9 1,644.15 1,624.30 1,62	166. 39 + 2-4 9 WILLIAM CARRON 17 WILLEAN CONTRACT 1405. 30 1.523. 30 1.52	_		TEGIC ALTEN		1177	1,412,02		1,412.02
106, 39-1-73 WILLIAMEN 13 PRICENOUS FY 14605 210 1,523.99 1,164.92 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,067.72 1,064.94 1,064.9	100, 30 - 10 100, 30		5	1.10 t t t t t t t 1.12.25.29		210	684,21		GRR 21
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10.0.99- -09 FOREMAL, INTERTAR 19 SUBLIVERS FY 1466 1.747-12 1.747-12 1.00.0.99- -04 1.00.09- -04	10. 191-69 PURINER PORENT BE A FRETH 19 SUBLIVAN ST 14645 11.44 52 11.44 52 11.44 52 11.44 52 11.44 52 11.44 53 11.44 53 11.44 54 11.44 54 54 54.44 54 54.44 54 5	_		ORTIZ MARCOS A/LEBRON	50 HOELTZER ST 14605	210	1 103 15		06.50.44
106.19-2-1-0 106.19-2-1-0 1-624.04 1	10	_		COLEMAN, LITTIETA	18 HOPPINGE OF TACAC	0 10	01769776		4,184,15
106.79-2-40 106.79-2-41 106.79-2-42	105, 19+2, 64 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10				Chat I or manual of	2.10	1,144,92		1,144.92
100.34-2-9 JOHNSON, ZOCK 19 TOLDY ON PREATOR STORE STO	100.34-2-9 John Scot, Zock John Scot, John S	-		e i	19 SUBLIVAN ST 14605	210	1,624,98		1 624 98
100.474-29 JOHNSON, ZUCKK 19 HOBLTZER ST 14605 1,424 19 100.474-24 100.474-24 100.474	10. 49-27 10. 40-17-01 MILHIGG, EACHER 19 HOBLYTZER ST 14605 2.20 1.452-38			300E	772-774 M CLINTON AVE 14605	283	10 961 5		200000000000000000000000000000000000000
10	106.40-1-17,001 NIALMES BELINDA 19 TIOMAS ST 14.60 1.43 - 18 1.43 -	_		JOHNSON, ZACK	19 HOELTZEB GT 1460G	1000	120011		3, LZH, Z1
16.5.40	16.5.40 - 1.0.01 10.102. RRFNEL 17 THORAS ST 14007 2.75 2.38 1.0.07 1, 1.0.0	-		KILLINGS BELIEFA	TOTAL TO SERVED OF	022	1,424,87		1,424,87
106.40-1-50 PARTICIPATE 1/1 TIGONS ST 14605 2.00-3.31 1.	166.40			THE PARTY CAN PARTY AND A STATE OF THE PARTY A	4.7 FROMAS ST 14485	210	3,235,38		3,235,38
100.401-40-40 WEATHER THEODIE 240 PAUBER STALLS BLAD 14605 210 3,051,00 106.401-59 WEATHER THEODORE 240 PAUBER ST 14005 211 1,562,60 106.401-60 WEATHER THEODORE 230 PAUBER ST 14005 211 1,562,40 106.401-60 WEATHER THEODORE 230 PAUBER ST 14005 210 1,662,60 106.401-70 REDIBLA ST 14005 210 1,671,34 106.401-3-4 106.401-3-4 106.401-3-4 106.401-3-4 106.401-3-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 106.401-4 10	106.41-4-9 WESTER THEODORE 240 RABBER STA1.65 311 3,751 60 106.40-1-6 WESTER THEODORE 240 RABBER STA1.65 311 3,751 60 106.40-1-6 WESTER THEODORE 240 RABBER STA1.65 210 1,652.65 106.40-1-6 WESTER THEODORE 240 RABBER STA1.65 210 1,643.59 106.40-1-79 RELIBER, GREHIKOLYH 16 QUANJIN RR 14065 210 1,643.59 106.40-3-4 WESTER THEODORE 240 RABBER STA1.665 210 1,444.59 106.40-3-4 WESTER STA1.665 210 1,643.59 106.40-3-4 WESTER STA1.665 210 1,441.34 106.40-3-4 WESTER STA1.665 210 1,411.34 106.40-3-4 WESTER STA1.665 210 1,411.34 106.40-3-4 WESTER STA1.665 210 1,411.34 106.41-2-4 WESTER STA1.665 210 1,411.34 106.41-2-4 WESTER STA1.665 210 1,411.34 106.41-3-1 WESTER STA1.665 210 1,411.34 106.41-3-4 WESTER STA1.665 210 1,411.34 106.41-4-4 WESTER STA1.665 210 1,411.34 106.41-4-4 WESTER STA1.665 210 1,411.34 106.41-4-5 WESTER STA1.665 210 1,411.34 106.41-4-5 WESTER STA1.665 210 1,411.34 106.41-4-5 WESTER STA1.665 210 1,411.44 106.41-			DIAGO WITHIN	I' THOMAS ST 14605	230	2,029,31		0000 0
106.40-1-60 WETTER THEODORE 2.40 MADIER ST 14605 311 7.35,197 106.40-1-60 WETTER THEODORE 2.30 RANDER ST 14605 311 7.35,197 106.40-1-60 WETTER THEODORE 2.30 RANDER ST 14605 311 1.44,59 106.40-1-70 REED, LEGN 1.40 MADITIN DR 14605 311 1.471,39 106.40-2-36 REED, LEGN 1.40 MADITIN DR 14605 311 1.471,39 106.40-2-36 REED, LEGN 1.40 MADITIN DR 14605 311 1.471,39 106.40-2-40 REED, LEGN 1.40 MADITIN DR 14605 311 1.471,39 106.41-2-47 1.40 MADITIN DR 14605 311 310,30 MADITIN DR 14605 31	106.40-1-60 WESTER THEODONE 2.40 MANDER ST 14605 211 1.662.66 106.40-1-60 WESTER THEODONE 23.0 RANDER ST 14605 210 1.662.66 106.40-1-60 WESTER THEODONE 23.0 RANDER ST 14605 211 1.644.59 106.40-3-4.0 WESTER THEODONE 23.0 RANDER ST 14605 211 1.644.59 106.40-3-4.0 WESTER THEODONE 23.0 RANDER ST 14605 211 1.471.34 106.40-3-4.0 WESTER THEODONE 23.0 RANDER ST 14605 210 1.471.34 106.40-3-4.0 WESTER THEODONE 23.0 RANDER ST 14605 210 1.471.34 106.41-2-4.0 WESTER THEODONE 23.0 RANDER ST 14605 23.0 RANDER ST 14			ROBINSTON, JOHN	480 UPPER FALLS BLVD 14605	216	3 051 00		2 000 0
10.40-1-6	10.40-1-6			WESTER THEODORE	240 RABBER OF LIGHS	1111	000.1507		34 USE 1 HB
166.40-1-60 WESTER THEODORE 230 RAUBER of 14605 311 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,644.50 1,647.50 1,644.50 1,64	16.40			OUTHIT ADAM D.	11 HIVEON OF LICOR	4 0	10 1 CO		15.97
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106.40-3-43.003 FEED-LAND 16 (OMANIA)	106.40-3-43,003 REPLICATOR 15 COMMIN DR 14605 1.044.59 1.06.40-3-46 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-66 106.40-3-69 106.40-3-69 106.40-3-69 106.40-3-69 106.40-3-10 106.40			Maria Authorities and	ZEU KAUBER ST 14005		29.42		CP 000
106.40-3-41.002	106.41-2-14.001			Fruit Cherian I	16 QUAMINA DR 14605	210	1.844.50		1 034 50
106.41-2-14, 001	106.41-2-4.001 1879 MATTHER TARTICIPATION 01 NEEGER ST 14605 210 1,711.30 106.41-2-4.001 1879 MATTHER TARTICIPATION 36 HARK ST 14605 210 212.27 106.41-2-4.001 18.79 MATTHER TARTICIPATION 499-500 HUDSON AVE 14605 311 425.48 106.41-2-4.001 18.29 MATTHER TARTICIPATION 499-500 HUDSON AVE 14605 311 425.48 106.41-2-4.001 18.29 MATTHER TARTICIPATION 499-500 HUDSON AVE 14605 310 440.18 106.41-2-4.001 18.29 MATTHER TARTICIPATION 499-500 HUDSON AVE 14605 311 460.93 106.41-4-49 18.29 MATTHER TARTICIPATION 499-500 HUDSON AVE 14605 311 460.93 106.41-4-40 18.29 MATTHER TARTICIPATION AVE 14605 311 400.93 106.41-4-40 18.29 MATTHER TARTICIPATION AVE 14605 311 311 311 106.41-4-40 18.20 MATTHER TARTICIPATION AVE 14605 311 311 311 106.41-4-40 18.20 MATTHER TARTICIPATION AVE 14605 311 311 311 106.42-3-3-5 MATTHER TARTICIPATION AVE 14605 311 311 311 106.43-3-1-2-3-1 18.20 MATTHER TARTICIPATION AVE 14605 311 311 311 106.43-3-1-2-3-1 18.20 MATTHER TARTICIPATION AVE 14605 311 311 311 106.43-3-1-2-2 311 3			REED, LISA	15 EDWARD ST 14605	115	601 60		CC 100
106.41-2-14,001	106.412-14,001	_		BROWN, SHEMEKA	OI MEEGER ST 14605	0.00	10.11.0		191.6
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106.41-2-49 RE EM I I I I I I I I I I I I I I I I I I	106.41-2-40	-			too final parts	210	532 27		532.23
Tob. 11 - 2 - 3	The color of the			Mr. that the	498-500 HUDSON AVE 14605	T T	425 59		000
106.41-2-10	106.41-2-17			RE LEMI LIC	510 HUDSON AVE 14605		CO 997 L		
106.41-3-17,001 QUIZALEZ KRYSTAL, 17 HOLLISTER ST 14605 210 539.40 106.41-3-17,003 Y FIGGE, MARE HET LITD 15 HOLLISTER ST 14605 210 67.51 106.41-4-3 Y FIGGE, MARE HET LITD 15 HOLLISTER ST 14605 210 1,50.95 106.41-4-5-4 RE HEH LLC 15 HOLSOH AVE 14605 210 4,874.19 106.41-4-5-4 RE HEH LLC 15 HOLSOH AVE 14605 210 4,874.19 106.41-4-6 RE HEH LLC 15 HOLSOH AVE 14605 220 3,141.90 106.41-4-6 GERHEAMLAK, SARA 39 KORTLAND AVE 14605 220 2,133.62 106.42-2-50 GERHEAMLAK, SARA 31 RONDEOUOT ST 14605 220 2,133.62 106.42-3-2-50 GERHEAMLAK, SARA 404 FORTLAND AVE 14605 220 2,133.62 106.43-3-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	106.41-3-17,001 CONZALEZ KRYSTAL, 17 HOLLISTER ST 14605 210 539.40 106.41-3-17,003 Y FIGGR RET ITD 17 HOLLISTER ST 14605 311 67.55 106.41-4-3			RE PEMI LIC	518-522 HUBSON AVE 11605	05.5	00 000		
106.41-3-17,003 QUICK HET ITD 15 HOLLISTER ST 14605 311 642.18 106.41-3-3	106.41-3-17.003			GONZALEZ KRYSTAL	17 HOLL PUREZ CW 1ACOR	0770	13.9.11		339.70
106.41-3-33	106.41-3-33			OHICK MET LES	COOK TO WINDS AND A COOK AS	01	642.18		642, 18
106.42 - 2 - 5	106.41-4-5		2	COLOR HELL LIED	to MULLISTER ST 14605	311	67.52		63 (3)
106.41-4-49	156 GILAGRE ST 14605 210 710 4,84,99 1004.41-4-19 156 GILAGRE ST 14605 210 710 4,874,19 1004.41-4-54 18E 18H1 IAC 14 MDSWORTH ST 14605 710 4,874,19 106.41-4-6 18 FERI IAC 18 MDSWORTH ST 14605 220 3,141.90 106.42-1-10 18 FERI IAC 19 MDSWORTH ST 14605 220 2,133.62 1,320.53 1,320.			FLASS, MARK	48 LINCOLN ST 14605	210			7
106,41-4-54 RE IEMI LLC	106.41-4-54 RE 1EM1 LLC			LAWSOIL, HELELI	156 GILMONE ST LAGAS	016	00.400		1, 150.75
106.41-4-55 RE FEM LLC 15 WADSWORTH ST 14605 710 4,578.10 106.41-4-6 PAGHE, VINCENT 11 REED PARK 14605 220 3,141.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 140.90 1,320.53 1,32	106.41-4-55 RE FEM LLC 15 WADSWORTH ST 14605 710 4,578.08 106.41-4-64 RE FEM LLC 13 WADSWORTH ST 14605 220 3,141.90 1,320.53 143.10 106.42-1-10 GENERAMIAN, SEMAN 339 PORTIAND AVE 14605 220 2,133.62 13.362 106.42-2-50 710 4,578.08 106.42-2-50 710 4,578.08 106.42-2-50 720.43 7301.05			RE TEMP LAC	Add windly are 1 con	017	824, 99		854.99
106.41-4-6	106.41-4-6			DE LEMI LIC	TEL HOLDON MAE 14003	OLA	4,893,10		4,893,10
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106.42-1-10 GERBERMY ENTERRIGES ILC 33 WADSWORTH ST 14605 210 1,320.53 106.42-1-10 1,320.53 106.42-1-10 1,320.53 106.42-1-10 1,320.53 106.42-2-50 1,320.53 106.42-2-50 1,320.53 106.42-2-50 1,320.53 106.42-2-50 1,320.53 106.42-2-50 1,320.53 106.42-2-50 1,320.53	University				11 REED PARK 14605	220	3,141 40		2 143 00
106.42.2-1-19 GERREAMIAK, SIRA 385 FORTIAND AVE 14605 220 4,301.05 1101 EMIN SERRAD 331 FORTIAND AVE 14605 2,133.62 106.42.2-5.0	106.42-1-12 GERREAMIAK, STRA 385 PORTIAND AVE 14605 220 4,301.05 106.42-2-50			1363	33 WABSWORTH ST 14605	210	1, 320, 53		1 200 60
106.42-1-17 INCLEMIN SPRHAN 331 FORTLAND AVE 14605 220 2,133.62 2,	106.42.2-1-17 INCI EMIN SERHAN 331 FORTIAND AVE 14605 220 2,133.62 2,131.62 2,133.62 2,133.62 2,133.62 2,133.63			GERREAMLAK, SABA	385 PORTLAND AVE 14605	220	4 301 06		00.0001
106.42-2-50	106.42-2-50 FAMTIAGO 6 501 PROPERTY 33 IROIDEGUOIT ST 14605 2.0 2,133.62 2,131.62 2,133.62 2,			INCI EMIN SERRAN	331 POPULAMA AND LACAS	0.00	The Total of		4,301.05
106,42-3-25,002 CRAY,TIFFANY L, 29R INLIER ST 14605 311 2,726,69 2,7 166,43-1-12 Y MARTHEE ST,11GANDRO 151 ROHR ST 14605 220 5,7 28,7 38,7 38,7 38,7 38,7 38,7 38,7 38,7 3	106.42-3-25.002 CRAY,TIFFAHY L, 29R HILLER ST 14605 311 32.02 1.06.43-1-12 V HARTHEZ,LISAHBRO 151 ROHR ST 14605 220 567.78 5		,.	SAUTIAGO 6 SOM PROPERTY	33 IBOMDEGMATE OF 14COE	077	2, 1.53, 62		2,133.62
106,42-3-5 GERRETALIAN, SARA 404 PORTIALIA NE 14605 311 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,69 2,726,736 2,736	106,42-3-5 GEBREAMLAK, SABA 404 PORTIAND AVE 14605 311 32,02 2,7 106,43-1-12 RINKTIFEZ, LISARIBRO 151 ROHR ST 14605 220 567,78 5			CBAY TITEANY 1.	CONTROLL ST. 14403	01%	1,993,66		1,993.66
106,43-1-12 RANTHEZ, ILSAHIRO 151 ROHR ST 14605 220 567 26	106,43-1-12 PARTHEZ,1.13AHBRO 151 ROHR ST 14605 720 567,78 5			Charles In the Man In .		311	32,02		
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PROP CLASS TAXES OWING	1, 176, 176, 176, 176, 176, 176, 176, 17	2,121.68 185.02 859.51 3,155.59 2,429.67
PROP	60	311 311 210 220
PROPERTY ADDRESS	29 ROHR ST 14605 15 SANDER ST 14605 290 FIRST ST 14605 31 HARVEST ST 14605 49 HEMPEL ST 14605 10.2 SANDER ST 14605 10.2 SANDER ST 14605 10.2 SANDER ST 14605 79 HEMPEL ST 14605 79 HEMPEL ST 14605 70 FORESTER ST 14609 12 FRANCES ST 14609 12 FRANCES ST 14605 74 FRANCES ST 14605 74 FRANCES ST 14605 75 FRANCES ST 14605 76 ALMIRA ST 14605 76 ALMIRA ST 14605 77 CALUSHA ST 14605 78 CALUSHA ST 14605 79 CENTRAL PARK ST 14605 71 GALUSHA ST 14605 71 GALUSHA ST 14605 71 GALUSHA ST 14605 72 CENTRAL PARK 14605 73 GALUSHA ST 14605 74 GALUSHA ST 14605 75 GALUSHA ST 14605 76 ALMIRON ST 14605 77 GRACE ST 14605 78 CENTRAL PARK 14605 78 FOURTH ST 14605 79 HIRD ST 14605 71 GARCE ST 14605 71 GARCE ST 14605 71 GARCE ST 14605 72 CENTRAL PARK 14605 73 GALUSHA ST 14605 74 BAY ST 14605 75 GALUSHA ST 14605 76 FOURTH ST 14605 77 HIRD ST 14605 78 FOURTH ST 14605 78 FOURTH ST 14605 79 FIFTH ST 14605 79 FIFTH ST 14605 70 FIFTH ST 14605	SXTH ST SXTH ST SXTH ST SXTH ST
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SERIAL	0955 0956 0956 0967 0967 0967 0967 0967 0977 0977 097	1004 1005 1006

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CLASS TAXES OWING LEGAL FEE	127,85 2,442,17 820,01 2,041,91
PROP CLASS	2310 6320 6330
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ERIAL # SWIECD ACCOUNT HUMBER	261400 106,52-3-10 261400 106,52-3-23 261400 106,52-3-3,003 261400 106,55-1-28,003 261400 106,55-1-6,003
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PECK ST 14609 2.20 2, 837 33 FAIR PL 14609 2.20 1, 967 45 PECK ST 14609 2.10 1, 261.17	OQUEUDA, ANA A.
FAIR PL 14609 220 1, 987, 45 PECK ST 14609 210 1, 261.17	WOWACK, SHALOUBA
PECK 51' 1460'9 210 1, 261.19 1.	MIRG, JUSH A.
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SERIAL	SERIAL # SWISCD ACCOUNT NUMBER	LIEH	OWHER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	HIRIMUM BID PROP.
1	医医克克氏毒物 医电子管 医医性性 医甲基甲基甲基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基						1 1 2 5 6 0 0 0 1 1 1 4 0 0 0 1 1 1 1
1061	261400 106.68-1-33.002	\$-	KRAUSE-MINIGAIL GABRIELE	17 PECK ST 14600	010	1 641 74	
1062					210	1 50 40	1 501 10
1063	261400 106,68-2-11		VILAVOUG, BANDITH	-134	C	456.54	1 456.54
1064	261400 106,68-7-38	H	ALLWRIGHT LLC	93 GRAND AVE 14609	012	2,614.90	614 00
1065	Ξ.		MCINTOSH, CARLINE	269 GARSON AVE 14609	220	404.30	404 30
1066	_		JACKSON, DEBORAH D.	311 GARSON AVE 14609	210	1,006,79	1,006.79
1067	_		BOSTICK, BREMIS	370-372 HAYWARD AVE 14609	550	3,823,73	3,823,73
1068	-		URBAN CITY ME LLC	242-244 VEROMA ST 14608	710	6,451,91	6,451,91
1069	_		150 BC PARKING LLC	168 H CLINTON AVE 14604	438	4,251,58	4,241,58
1070			150 NC PARKING LLC	164-166 N CLINTON AVE 14604	438	2,006.38	2,006,38
10/1				158 N CLINTON AVE 14604	438	2,642.16	2,642,16
1072	_ ,	>	270 CENTRAL HOLDINGS LLC	CENTRAL	449	6, 693, 67	6, 693, 67
10/3			150 NC PARKING LLC	292 ANDREWS ST 14604	438	1,954,87	1,954,87
5/07	-			269 CENTRAL AVE 14605	4 R4	3,403,94	3,403,94
5707)	TESSEMA DEMISSE & TESHOHE	430 ANDREWS ST 14604	484	2,435.97	2,435.97
1070	7	»)	JOHES, FLORA		311	1,519.55	1,519.55
1020	261400 106.73***30	ina.	WILLIAMS, DAVID W.	234 LYNDHURST ST 14605	210	2,042.84	2,042.84
1078			KICHIOS, XAMEE	376 SCIO ST 14605	220	1,321,14	1, 321.14
1000	201400 100 201 00		NUMIKI, EMM	409 HAYWARD AVE 14609	210	1,638,04	1,638.04
1001		9	MES REALMS GROUP DAG	1151 E MAIN 14609	0220	2, 398, 23	2,398,23
1001		4.5	DIOMETRIC DE 110	141 GIRBS ST 14605	210	13, 516, 34	13,516,34
1083		m 3	DANOR IGEN NY DEC	201-054 E MAIN 14604	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5, 871, 38	5,871.3B
1083		- >	COUNTY SERVICED A	SO MUSTIC ST 14009	012	3, 330, 64	3, 330, 64
1005		h=0	Sculocy Mana S	JE FIRECLIFF OR 14609	210	3, 589, 90	3,589,90
1096		**	COORDING DANCET V 1797077	2016 GIVENORIELD AVE 14609	012	2, 6/5, HS	2,675,85
1087		-	MINIT CHESTERS , DETAIL	TOTAL CLIEFORD AVE 14609	210	4, 226, 65	4,226.65
1088			CEOUNT LEADING COMES 110	34 CRESHING DR 14609	311	255.64	255,64
1089				34 GREENLINE DR 145UB	012	1,616.09	1,616.09
1090			SHALER, AUGEL M.	THE CHIEFORD AND 1600	311	5	1,274.79
1001			BELLOMO, STEPHEN J.	30 DEERFIELD DR 14609	311	14.43	241.43
1092		-	DEC, GERARD J.	1786-1788 FLIFFDRD AVE 14609	000	11.31	11.00
1093		,*===	YOUNAUS TYRONE E & EDWARD	214 WINTERROTH ST 14609	210	7 75.4 6.1	3,402,4H
1094			ASTE KHAR MININS ILC	1880 CLIFFORD AVE 14609	210	3 340 56	2, 654.51
1095		A may	WILLIAMS, MARILYR	2005 CLIFFORD AVE 14609		2 911 03	4,044,06
1096			BARBATO PROPERTIES LLC	1847-1849 CLIFFORD AVE 14609	220	4.594.45	4 503 35
1097			RODGERS LULA BELL	360 ELLISON ST 14609	210	2,773,07	01.101.0
1098			COLUCCI, DOMINICK	43 LAWIDALE TER 14609	210	3,372,73	יים פבר ב
1099			YARE, MICHAEL, M. JR	184 LONGVIEW TER 14609	210	1,971.68	000
1100		;	THAYER, SUF M.	27 MAPLEDALE ST 14609	210	3, 193, 98	3,193,98
1101			HAWKINS, PATRICK	497 ROCKET ST 14609	210	2,680,03	2,680,03
1102	_ ,			35 WINTERROTH ST 14609	210	3,255.21	3,255,21
1103	201400 10/.3/=1=35		AC GRANDE PROPERTIES LIC	972 N GOODWAN ST 14609	210	826.59	826,59
101	7.		HICKORI CAPITAL PARTAERS LLC	1050 H GOODWAR ST 14609	220	2,663,93	2,663,93
1106	261400 107.37=23 261400 107.37=241	2	COME AND I	63 COMMITTEES ST 14609	311	356,86	356.86
1107		2-	ABROYO. FISHIN	767-754 RAY OF 14600	010	10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,597,25
1108	,		KETCHUM, KURT P.	162 ELLISON OF 14600	022	2, 1/0.18	2,870.28
1109	-		COLDIANI 4 COHER LLC	85 ROCKET ST 14600	010	4 150 35	2,705,13
1110		>-	LAPLACA STEPHEN C/PAGANO	206 ELLISON ST 14609	010	2.413.13	4,403,40
1111			MARTINEZ, MARIAN	171 ELLISON ST 14609	210	1,319.44	1.319.44
	261400 107.37-3-55	er.	HUGHES, DAZELL	50 CURMINGS ST 14609	210	1,582.77	1,582,77
3 4			acers, acrows or	114 COMMINGS ST 14609	210	3,700.26	3,700.26

SUGGESTED LIST ...

STREAGN STREAGN STREEL AND STREAGN S	SERIAL # SWISCD ACCOUNT NUMBER 1114 261400 107,39-1-36	큔	CARROLL STEPHEN J.	PROPERTY ADDRESS	PROP CLASS	- !	LEGAL FEE	MINIMUM BID PROP.
194 1941 1		- >-	SIGNOR JOHN F. JR	72 BEDFORD ST 14609	210 210	2,277,55		2,277,55
THE CHINE NOW BACK			SOLITZ, MICHAEL D.	/M SALISBURY ST 14609 1062 BAY ST 14609	210	1,914.46		1,914.46
MACHINE MEGINDO MACERDAD MACHINES			1387 CULVER ROAD LLC	1387 CULVER RD 14609	433	1, 682, 21		3, 682.21
1007, 1007	,		ALLET REGINALD T/ROTADO M	22 RICHLAID ST 14609	210	3, 898, 52		3,808 52
The properties of the content of t			KERRED BEINGE A.	126 ACCTUANT OF 14609	210	1, 994, 91		1,994,91
HILP PROPERTIEG HE			STELDEL BAROLD L.	GII BAY ST LAGOR	210	1,691.34		1,691,34
HIGH POPERTIES HIC. 43-45 WEINELL ST 14609 220 27 1914-14 1916-15 1916-1				359 WEBSTER AVE 14600	400	1,007,47		1,007.47
Octobach, Control Co				43-45 WENDELL ST 14609	220	2,884.14		2,884.14
THUREN_LOLINED 3, 403 WEBSTER AVE 14609 210 5.245, 21				25 STUMZ ST 14609	210	1,700,74		2,039,43
SALAGADO, HOBERT SALAGADO, HOBERT SALAGADO, HOBERT SALAGADO, HOBERT A WEBSTER NOE 14609 311 470 71		9	ARD.	403 WEBSTER AVE 14609	210	2,835,41		2 035 43
Activation Act		>-	GETTER, DULA	102 ELLISON ST 14609	210	4.236.21		Z, 845, 4 L
ACMANDA, ROBERT ACMANDA, ACMANDA			SALGADO, ROBERT	424 WEBSTER AVE 14609	210	4.012.07		4,728,21
MAILTHIGGENERALING			SALGADO, ROBERT	432-434 WEBSTER AVE 14609	311	99.13		10.52174
The control of the				26 HEIDELBERG ST 14609	210	1, 380, 63		1.380 63
FORMALLY STATES 1400 100		5		48-50 SHAFER ST 14609	220	2,232,54		2,232,53
TOPPINIELLI, SELLIA 25 CONKLITA NET 34 009 210 2, 444 . 12			Bittipour Harta	IIS PARKSIDE AVE 14609	210	4,811,32		4.011.32
FROM HIGHER 1.000			THE THE POST I	ST MC KINSTER ST 14609	210	2,840,69		2.840.69
FUNDAY 1000 2,00			ENDER MARKET TOWNS THE	29 CORKLID AVE 14609	210	2,434,71		134.71
FROM HOUSE 2 HOME LLC			HIERA JOHN A	COPELARID ST 14600	210	2,445,49		
VITORIA DATE 11 COPELARD NE 14609 210 2,191.26 INTERPREMENTES INC 21 INAZELIMOOD TER 14609 210 2,048.87 INTERPREMENTES INC 25.57 HAZELIMOOD TER 14609 210 1,265.44 CITARI YANGOY TERIUDA 226 WEBSTER AVE 14609 210 2,265.46 HICKORY CAPITAL PREMERS LAC 266 WEBSTER AVE 14609 210 2,712.17 HICKORY CAPITAL PREMERS LAC 266 WEBSTER AVE 14609 220 1,512.17 HICKS AGNINE ENCY & VICTOR 227 HAZELIMOOD TER 14609 220 1,512.17 HICKS AGNINE ENCY & VICTOR 227 HAZELIMOOD TER 14609 220 1,512.17 HICKS AGNINE ENCY & VICTOR 227 HAZELIMOOD TER 14609 220 1,512.17 HICKS AGNINE ENCY & VICTOR 227 HAZELIMO TER 14609 220 1,512.17 HICKS AGNINE ENCY & VICTOR 227 HAZELIMO TER 14609 220 2,512.27 HICKS AGNINE ENCY & VICTOR 227 HAZELIMO TER 14609 220 2,512.27 HARRIS, HIGGIDA 227 HAZELIMA ENCY HAGO 220 2,512.27 HARRIS, HIGGIDA 227 HAZELIMA ENCY HAGO 220 2,517.27 HARRIS, HIGGIDA 227 HAZELIMA ENCY HAGO 220 2,517.27 HARRIS, HIGGIDA 655 PRREELLS AVE 14609 210 2,216.37 HARRIS, HIGGIDA 655 PRREELLS AVE 14609 210 4,619.61 HARRIS, HAND H.		>	FION HORse 9 never 17	o DIAMOND FL 14600	210	2,059,03		059.03
ILCOPERTIES ILC COPERATO ST 14009 210 2,048, R7			VIATOR BARINI	231 WEBSTER AVE 14609	210	2,191,26		2,191,26
CITMENT VAROY FERIUM COTATEN YARGO YERIUDA COTATEN YERIUDA COTATEN YARGO YERIUDA COTATEN YERIUDA COTATEN YARGO YERIUDA COTATEN YARGO YERIUDA COTATEN YERIUDA COTA			HIS PROPERTIES INC	11 COPELAND ST 14609	010	2,048,87		2,948,87
CUTRIN VAMOOV YENUDA		>-	SAMBELS, CHARLES	55-57 MAZELWOON TER 14600	100	1,265,44		1,265,44
HICKORP EAST AREA DEV INC 256 WEBSTER AVE 14609 487 3,000 - 31			CITRIN YAAKOV YEHUDA	69 RAZELWOOD TER 14609	310	5, 464, fid		3,464,64
HUCKORY CAPITAL PRATHERS LLC 338 WEBSTER AVE 14609 220 1512.17			HORTH EAST AREA DEV 1HC	256 WEBSTER AVE 14609	182	16 and F		606.31
STRONG ERYCA & VICTOR C1 HELVILLE ST 14609 270 1,512.17 HIRK, VERA HI			MICKORY CAPITAL PARTHERS LLC	338 WEBSTER AVE 14609	220	038 88		2,366,32
HIRKS JOHN H JR/O'COUNELL 3227 ROSEWOOD TER 14609 220 370,72 370,			STRONG FRYCA & VICTOR	61 MELVILLE ST 14609	210	1.512 13		20. m/20.
HICKS JOHN M JRYOTOHIELL 172-344 MELVILLE ST 14609 220 370,72 HARRIS, RIDER H. 172-174 MELVILLE ST 14609 220 4,332,64 HARRIS, ROBER H. 172-174 MELVILLE ST 14609 210 2,612,23 HORRIPA OUTITAD G		,	BINK, VERA	227 ROSEWOOD TER 14609	210	2.245.33		2 245 23
HARRIES AND HARRIES AND HARMILLE ST 14609 220 4,332.64			HICKS JOHN M JR/O'COMFELL	342-344 MELVILLE ST 14609	220	370.32		12.002.2
Granding			BOYD, ROBERT M.	172-174 MELVILLE ST 14609	220	4.332 GA		100.00
GARROLLE, MILES W, 356 PARSELLS AVE 14609 210 2, 612.24 WEBERERITH PROPERTIES LLC 497 MELLES TAKE 14609 220 2, 135.28 WEBERERITH PROPERTIES LLC 497 MELLILE ST 14609 210 2, 716.37 HOMELIA BOUGLAS PAILIDA 665 PARSELLS AVE 14609 210 2, 716.37 HALLANG OSCAR & BREUDA 665 PARSELLS AVE 14609 210 2, 716.37 HALLANG OSCAR & BREUDA 665 PARSELLS AVE 14609 210 2, 716.37 HALLANG OSCAR & BREUDA 665 PARSELLS AVE 14609 210 2, 716.37 HALLANG OSCAR & BREUDA 665 PARSELLS AVE 14609 210 2, 236.50 HALLANG OSCAR & BREUDA 74 10 24 12 22 HARROLLS CHRISTOPHER 14609 210 4, 392.65 HOFFWARH, JEFEREY F		:	HARKIS, RHOHDA	221 MELVILLE ST 14609	210	497.87		100000000000000000000000000000000000000
HOMELIN DOUGLAS PLANTERS		>-	GARDIER, MILES W.	356 PARSELLS AVE 14609	210	2.612.24		637.34
WEINTRATT IN PROPERTIES			BROWE, COLINTAN G.	286-288 PARSELLS AVE 14609	220	Э. 135.28		12.231112
MARIE MARKELLA MARK MA			MESSERVITE PROPERTIES CLC		210	2,267,24		0 262 28
HORIVINGSTRA, CHARLES A. 164 MC KILLES AVE 14609 210 1,041.62 1,041		2	ENTITED OFFICE CONTRA		2.10	2,716,37		2,716,17
145,99 210 145,99 220 240 220 240 220 240 220 240			HALLINGS CICHE & MARRIED		210	1,041,62		1.041 62
STATEST ACTUAL				164 MC KIULEY ST 14609	210	145,99		145.40
MARE, JOE II MARE, M			SCHUBER, URIUM	151 WYARD CRES 14609	210	5, 209, 62		2 200 5
MAREA COLLEGE STATES STA		5	WALSH, DAVID M.	245 COLEHOURNE RD 14609	210	4,859,61		4.859.61
WANKE, JOE 11 35 PRASELLS AVE 14609 210 2,238;71 2,4		H .	BAKER, COURSE S.	150 TRYOU PARK 14609	210	4.412.22		1 410 00
4110 SHARWOOD-2 IUC 194 GRAND AVE 14609 210 4,392.65 4, 407 GRAND AVE 14609 220 230			WARE, JOE 11	35 PARSELLS AVE 14609	210	9,238 71		27.771.46
HOFFMANN, JEFTREY F. 407 GARSON AVE 14609 210 125.29 47 HOFFMANN, JEFTREY F. 407 GARSON AVE 14609 312 198.96 HAMPER CHARLES CHRISTOPHER 485 GARSON AVE 14609 220 4, 979.12 47 HAPPTERNITERANITY LLC 489 GARSON AVE 14609 210 5, 241.23 5, 241.23 75.45 HAPPTERNITER LLC 375 GARSON AVE 14609 5.0 1, 408.16 5, 217.44 3.5 HARSELLS AVENUE CORRUNITY 345 PARSELLS AVE 14609 5.0 1, 408.16 1.			4110 SHARKWOOD-2 INC	194 GRAID AVE 14609	210	4,340,65		1,000.1
HOFFMAIN, JEFFREY HAMER CHARLES CHRISTOPHER HAMER CHARLES CHRISTOPHER HAPPYTER HAMER CHARLES CHRISTOPHER HAPPYTER HAMER CHARLES CHRISTOPHER HAPPYTER HAMER CHARLES CHRISTOPHER HAPPYTER HAMER COGNOUNTY HAPPYTER HAMER CHARLES HAMER CHARLES AND CONTROL AND COGNOUNTY HAPPYTER HAMER CHARLES HAMER CHARLES AND COGNOUNTY HAPPYTER HAMER CHARLES H			HOFFMANN, JEFFREY F.	407 GARSON AVE 14609	010	70 1966		4,392,65
OPHER 485 GARSOH AVE 14609 220 4,979,122 4,1876,201 4,979,122 4,1876,201 4,979,122 4,1876,201 4,979,122 5,1876,201		>=	HOFFMAIN, JFFFREY	413-415 GARSON AVE 14609	312	100,039		000000
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2375 GARSON AVE 14609 210 3,2217.84 3, 510 3,2217.84 3, 510 5,671.92 5, 510 5,671.92 5, 510 1,408.16 5,			HAPPYTEHANTSREALTY LLC	489 GARSON AVE 14609	210	27 16 16 2		4,979.12
345 PARSELLS AVE 14609 620 5, 671, 92 74-78 STOUT ST 14609 230 1, 408, 16			WESTERN FRONTIER LLC	375 GARSON AVE 14609	210	2 212 83		5,241.23
LLC 24-78 STOUT ST 14609 230 1,408.46			PARSELLS AVENUE COMMUNITY	345 PARSELLS AVE 14609	020	F. 631 ap		D C21 00
				74-78 STOUT ST 14609	230	1.408.16		1 400 10

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TAXES OWING LEGAL FEE	3, 626.88 1, 626.88 1, 235.39 1, 235.39 2, 235.39 3, 013.90 1, 217.88 3, 013.90 1, 360.25 1, 360.25 1, 535.55 2, 014.22 3, 014.22 1, 591.88 1, 591.88 1, 591.88 1, 591.88 1, 591.90 2, 983.22 1, 346.30 2, 983.22 1, 186.67 2, 173.19 2, 186.67 2, 186.67 1, 186.67 1, 186.67 2, 128.33 1, 581.54
PROP CLASS	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PROPERTY ADDRESS	709 GARSON AVE 14609 547-549 GARSON AVE 14609 506 GRANID AVE 14609 500 GRANID AVE 14609 510 GRASON AVE 14609 52 CHATFIELD ST 14609 52 CHATFIELD ST 14609 52 CHATFIELD ST 14609 52 SI BECKNOOD ST 14609 53 SIDBEY ST 14609 53 SIDBEY ST 14609 55 SIDBEY ST 14609 56 SIDBEY ST 14609 57 F HAIN 14609 58 SIDBEY ST 14609 59 SIDBEY ST 14609 50 SIDBEY ST 14609 50 SIDBEY ST 14609 51 SIDBEY ST 14609 51 SIDBEY ST 14609 52 F HAIN 14609 53 SIDBEY ST 14609 54 F HERKINER ST 14609 55 F HAIN 14609 56 SIDBEY ST 14609 57 BRECK ST 14609 58 F HERKINER ST 14609 59 F HERKINER ST 14609 50 HERKINER ST 14609 50 HERKINER ST 14609 50 HERKINER ST 14611 50 HERKINER ST
LIEH OWNER HAME	WILLIAMS, LINDA M. 585 LIVING NO. RE 1EMI ILC RE 1EMI ILC SCOTT, DAVID M. 541MRE, RELEH E. 116GMAI, ELIZABETH M. 541MRE, RELEH E. 116GMAI, ELIZABETH M. 57THIA PROPERTIES LLC 58GMW DEVELOPMENT LLC TILC MINISTRIES INC 58GERAPRD, MAGGIE L. YERRA DAVINE IVERY, DMAYNE IVERY, DMAYNE RUBING, BIREGO JENN BURGESS, JEROME E. 11 BALLA, DOROTHEE STRAMPS, MOUTCA A. Y FHILLIPS, ROSEMARY M. BALTA MARY ELLEN BURGESS, JEROME E. 11 BALLA, DOROTHEE STRAMPS, WOUTCA A. Y FHILLIPS, ROSEMARY M. BRITCH, MELEN HEELS INCISCH ALM STRAMPS, LOURS, LLC GATTI TERRI L. DAVIS-STANIEY, BEVERLY R. RELS, RELEN HEELS INCISCH ALM STRAMOVEKT, TONY LAKE AVE HOLDINGS LLC GATTI TERRI L. DAVIS-STANIEY, BEVERLE RELS, RELO HECKES INCISCH ALM STRAMOVEKT, TONY LAKE AVE HOLDINGS LLC GATTI TERRI Y BAKEN, VOLANDA STRAMOVEKT, TONY LAKE AVE HOLDINGS LLC GATTI TERRI Y CORHHILL PROPERTIES LLC CONHIFRANK D. OWENS LAWRENCE RIMK, VOLANDA STRAMLEY, LORRIE LAZARUS, ROHALD ELIMC, LLC SHAULEY, LORRIE LAZARUS, ROHALD ELIMC LLC ELINC
SERIAL # SWISCD ANTOUNT NUMBER	261400 107, 62-3-35 261400 107, 63-3-17 261400 107, 63-2-10 261400 107, 63-2-25 261400 107, 64-2-45 261400 107, 64-2-45 261400 107, 69-1-67 261400 107, 69-1-67 261400 107, 70-1-13 261400 107, 70-1-13 261400 107, 70-1-17 261400 107, 70-1-17 261400 107, 70-1-17 261400 107, 70-1-17 261400 107, 70-1-17 261400 107, 70-1-17 261400 107, 71-1-24 261400 107, 71-1-24 261400 107, 71-1-17 261400 120, 24-1-17 261400 120, 24-1-17 261400 120, 25-1-2 261400 120, 25-1-2 261400 120, 25-1-2 261400 120, 25-1-2 261400 120, 25-1-17 261400 120, 25-1-17
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CHORDE PROPERTY ST. 187 CHORDE PROPERTY	GLORGI PROPERTIES GLORGI PROPERTIES GLORGI PROPERTIES GLORGI PROPERTIES GLORGI PROPERTIES GLORGI PROPERTIES ROCHESTER HORDOE LUTY SERVICES OF WUGALLI, ASEE WHITFIELD, SATARRA ABDILLA, JUDITH A. TOOMES, JUSTIH A. TOOMES, JUSTIH A. TOOMES, LUSTIH P. HOBC PROPERTIES I. MILLIARS, EMELEA TORRES—RIVERA, JOE TORRES—RILLA ROBEGTE ANTELIA, BRILILIA SHEDIELS, STEVET HANDICS, STEVET HANDICS, STEVET TOWNS MELANIE TOWNS FANIE TOWNS MELANIE TOWNS MELANIE TOWNS FANIE TOWNS MELANIE TOWNS FANIE TOWNS MELANIE TOWNS FANIE TOWNS FANIE TOWNS FANIE TOWNS COSTUMA SINGLARE, JASON		* 6 - 1 - 2 - 2 - 1 - 1 - 2 - 2 - 2 - 2 - 2	2011122111221112	
GORGETTER FORCESTER FORC	GIORGI PROPERTIES ROCHESTER HORDE HUD CITY SERVICES OF HUD CITY SERVICES OF HUDGALLI, ASER HHTFTELD, SATARRA ABDILLA ABLAN/FLA FADILLA, JUDITH A. TOOMES, JUSTIH A. WOOD, PATTHEW P. HOBC PROPERTIES I. MILLIANS, EMELDA II. MODS, PROPERTIES I. MILLIANS, EMELDA II. TORRES-RIVERA, JOE INRROD, JEHNIELLE ALKAHDAN HOHWAMA ROBERTS, BHUGE INRROD, JEHNIELLE ALKAHDAN HOHWAMA ROBERTS, BHUGE INRROD, JEHNIELLE ANTILLA, DIRELLE ROBEGGEZ, ACHILLE SHEDLEY, BELLIND JEA ALLEH STREET HANDLES, STEVERI H. VIS CAPITAL HOLDID TOWNSEND, HARQUISE THOMAS MELAHIE & HOWEWARNIUG EMPIRH HYERS, JHIDRED DOSEPH POLIVIHO HH MYNS, FAMHIE B. TAYLOR, GIORGIO SHELICER, COSTWINA GLARKE, CASSANDAA SHELICER, COSTWINA SHELICER, JASON	172 MAPLE ST	210	1113.96	1,133,96
WORTONIA PROTONIA P	ROCHESTER HORDER HUD CITY SERVICES OF HUGALI, ASER HHITFIELD, SATARRA ABDILLA, JUDITH A. TOOMES, JUSTIH A. TOOMES, JUSTIH A. TOOMES, JUSTIH A. TOOMES, JUSTIH A. TOORES, JUSTIH A. HOBC PROPERTIES I. MILLIANS, EMELDA HOBC TORRES-RIVERA, JOE TOWNS MELANIE TOWNS TO	146 CAMPBELL	210	1,867.55	5, 980, H1
High company	HUD CITY SERVICES OF HUGALLI, ASER WHITFELD, SATARRA ABDILLA ARLAB/FILA FADILLA, JUDITH A. TOOMES, JUSTIH P. HOBE, PROPERTIES I. WILLIARS, EMELDA HOBE, FORRES-RIVERA, JOE FORRES-RILA, BRILIBLE FORRES-RILARIE E PRINGES-FORRES FORRES-RILARIES E PRINGES-FORRES FORRES-RILARIES E PRINGES-FORRES FORSER-FORRES-COSTRIBAR FORSER-COSTRIBAR FORSER-COS	151	220	2,858.26	00.000.00
Comparison Com		213	210	#6.W.	623.5H
MINISTER MAINTENAN 179 MINISTER 1461 210 5791, 6791,		90 ORCHARD ST 14611	110	7,821.52	
		129 WILDER ST 14611	210	3,091,86	3.001.86
TOO MAKES A MATCHES A MA			438	362.61	362.61
YOOMES, DISTRIPT 136 FEATON 1461 210 3, 240 6.5 YOOMES, DISTRIPT 156 FEATON 1461 210 3, 140 6.5 YOOMES, DISTRIPT 156 FEATON 1461 210 3, 140 6.5 YOUR PRESENTES INC				2,894,43	2, 894, 43
1175 HAPPE ST 14611 2.50 3, 101 1, 102 1, 10		136 MT READ 14611		7,250.63	2,250.62
MINIAMS, EMELIA 1159 MAPILE ST 14611 210 2,394,741 FORDER PROPERTIES LAC 194 INDEPRIBERCE ST 14611 210 1,402.28 FORDER PROPERTIES LAC 194 INDEPRIBERCE ST 14611 220 1,285,740 FORDER PROPERTIES LAC 294 INDEPRIBERCE ST 14611 210 1,285,740 FORDER PROPERTIES LAC 294 INDEPRIBERCE ST 14611 210 1,285,740 FORDER PROPERTIES LAC 294 INDEPRIBERCE ST 14611 220 3,155,480 FORDER PROPERTIES LAC 294 INDEPRIBERCE ST 14611 220 3,155,480 FORDER PROPERTIES LAC 294 INDEPRIBER ST 14611 220 3,155,480 FORDER PROPERTIES LAC 294 INDEPRIBER ST 14611 210 2,213,380 FORDER PROPERTIES LAC 294 INDEPRIBER ST 14611 230 4,523,47 FORDER PROPERTIES LAC 294 INDEPRIBER ST 14611 230 4,523,47 FORDER PROPERTIES AND LAC 294 INDEPRIBER ST 14611 230 4,723,47 FORDER PROPERTIES AND LAC 294 INDEPRIBER ST 14611 230 1,365 FORDER PROPERTIES AND LAC 294 INDEPRIBER ST 14611 230 1,365 FORDER PROPERTIES AND LAC 294 INDEPRISE AND LACKARD ST 14611 230 1,365 FORDER PROPERTIES AND LACKARD ST 14611 230 2,459 FORDER PROPERTY INDURES AND LACKARD ST 14611 230 2,459 FORDER PROPERTY INDURES AND LACKARD ST 14611 230 2,459 FORDER PROPERTY INDURES AND LACKARD ST 14611 230 2,459 FORDER PROPERTY INDURES AND LACKARD ST 14611 2,550 FORDER PROPERTY INDURES AND LACKARD ST 14611 2,550 FORDER PROPERTY INDURES AND LACKARD ST 14611 2,5		1175 MAPLE ST 14611	012	3,140,62	3, 140, 62
WILL MAGE, PEREIDA H. 194 HIDRERDIRE ST 14611 210 1767 24 27 27 27 27 27 27 27		1159 MAPLE ST 14611	210	3,707,4	3,019.41
The properties inc. 194 Independence ST 14611 210 2762.74 2762.7			016	4 140 20	
TOWERS-RIVERS LANGE ST 14611 220 2,302.74		194 INDEPENDENCE ST		1 260 21	4,140,52
TORREST ALMARE, JOHN ALMA ALM		32 ALICE ST 14611		27.000.42	1,160,1
AMERICA STATISTICS AMERICA STATES		27 POTOMAC ST 14611	210	1,285,19	1 285 10
VORDERGY, BRUCKE 105 107 105 107		189 HAGUE ST 14611	210	2000	2.371.37
AUNTEMBELS MINGRE ST 14611 210 2,566,37 AUNTEMBELS MINGREST 14611 210 1,719,21 AUNTEMBELS MINGREST 14611 220 3,417,29 AUNTEMBELS MINGREST 14611 210 1,713,38 AUNTEMBELS MINGREST 14611 210 1,719,21 AUNTEMBELS MINGREST 14611 210 1,719,60 AUNTEMBELS MINGREST 1461 220 1,719,60 AUNTEMBELS MINGREST 1461 210 1,719,70 AUNTEMBELS MINGREST 1461 210 2,719,70 AUNTERS MINGREST 1461 2		205 HAGUE ST 14611	220	3, 155, 55	7. 155 90
ACTION A		165 HAGUE ST 14611	210	2,566,37	20.000.00
RADERGERY CONTILLAR 11 COLVUI ST 14611 220 3147, 29 3717, 38 3717			210	1,710,21	1,710.21
2450.16 Y. MARCH		M M 605	220	3,417.29	00.11.00
Jan			210	1,213,38	85.51
PARTICLE STREET LLC		121	210	010,76	918,76
HRUMER, STEVER H. 2.9 WRIGHT ST 14611 2.10 7.169,00 2.169, 00 314.16 3			0.50	4,523,87	4,523,87
WES CAPITAL, HOLDSHIGS INC 43 LOVE ST 14611 210 1714-16 1, 310, 16 TOWNISHD, HOLDSHIGS 10 EDRY ST 14611 220 1, 916, 69 14 1, 959, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 950, 94 1, 9			012	00.001	2,169,00
TOWINSHIP TOWINSHIP TOWARN ST Toward TOWINSHIP TOWINSHIP TOWARN ST Toward TOWINSHIP Toward TOWINSHIP Toward Towa			210	314 10	1,319,62
THOWARS MELANIE & ROAH J TIEDPY ST 14611 THOWARS MELANIE & ROAH J THOWARS MELANIE & ROAD THOWARS MELANIE & ROAD THOU			2.20	7, 959, 63	BT '615
PARKEL CHIKSTIAN 147 14611 210 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.69 1,916.48 1,9			210		Ph. 166. **
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MANY STANDARY CONTRINGED 1,473.65 1,473.65 1,473.65 MAYE, FARILE B. 14611 210 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.65 1,473.75 1,473.65 1,473.75 1,4			210	812,48	22.012.44 St. CIR
HANSE FROM THE B. 145 GIVER ST 14611 145 GI 145 G			210	1, 473,85	1.473.85
TATLOR, GLORGIO TATLOR TATLOR TATLOR TATLOR TATLOR TATLOR TATLOR T		12 SILVER ST 14611	86.4	145.61	145.61
SPENCER, CORTRINA 63 DERIGER ST 14611 210 1,373,79 ICLARKE, CASSANDRA 7-7.5 TERRY ST 14611 220 1,712,29 IGRRIS, JASOH 221-623 BROWN'S BACE 14611 220 2,650.63 ISLAIS-CONYI, LULA 140,000 2,736,46 HOBBISON JA MEL 141,5 KING ST 14611 210 2,8650.63 HOBBISON JA MEL 141,5 KING ST 14611 210 2,459.14 IGHORERY HOLDINGS LAC 140,111 210 2,459.14 IGHORERY HOLDINGS LAC 66 INDEPENDENCE ST 14611 220 2,459.48 IGHORERY HOLDINGS LAC 66 INDEPENDENCE ST 14611 220 2,459.48 IGHORERY HOLDINGS LAC 66 INDEPENDENCE ST 14611 220 2,459.48 IGHORER HAIDI M & TIA 160 DAIRFORTH ST 14611 220 3,4943.95 IGHORER HAIDI M & TIA 160 DAIRFORTH ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 220 3,223.88 IGHORER HAIDI M & TIA 160 DAIRFORTH ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 220 3,223.88 IGHORER HAIDI M & TIA 160 DAIRFORTH ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 IGHORER HAIDINGS LAC 200 LINES ST 14611 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210 1,500.117 210		9	013	2, 310,24	2,310,24
CLARKE, CASSANDRA 7-7.5 TERRY ST 14611 210 712.29 1.712.	CLARKE, CASSANDHA HARRIS, JASOH SINCIAIR-PARKER, JACO	11013 1C WANTED 1C 1	213	1,373.79	1,373.79
11 TERRY ST 1461 210	SINCIAIN-IMRKER, JACO	7-7-5 TERRY ST 14611	999	1 220 20	P. T. E. C.
SINGLACH PARKER, JACQUELIU 621-623 BROWN'S RACE 14611 483 2,650.63	SINCIAIN-PARKER, JACO		210	802 63	1,712.20
Hearts-Continued 10 Madison st 14608 220 27 356 46 1	The state of the s			2, 650, 63	NO. TEN
HOMBIESON JAN MEE	LEWIS-KOKYI, DULA	10 MADISON ST 14608		0.000	\$4.000 \frac{1.5}{2.000}
DGH PROPERTY HOLDINGS LLC			210	1,851,14	7 055 1
DGH PROPERTY HOLDINGS LAC 194 BUFFALO RD 14611 431 19,744.40 DGH PROPERTY HOLDINGS LAC 47 GLIDE ST 14611 210 2,699.29 DGH PROPERTY HOLDINGS LAC 59 GLIDE ST 14611 220 2,459.48 DGH PROPERTY HOLDINGS LAC 66 INDEPRIDENCE ST 14611 220 5,285.64 COFFEX, STEVEH W. 37 CHESTER ST 14611 220 3,943.95 MOORE RAIDI M. FIA 106 DAUPORTH ST 14611 210 4,024.59 TISDILETARY CIRCULTS 196 DAUPORTH ST 14611 210 1,500.17 SINGLETARY CIRCULTY 59 COLVIN ST 14611 210 3,223.88 HARRIS, KERNETH M. 99 HORPERISE ST 14611 210 3,223.88			080	5,218,36	500114
DCH PROPERTY FOLDINGS LAC. 47 GLIDE ST 14611 210 2, 899.29		TITC	107	19,744,40	10 777
DGH PROPERTY BOLDINGS DGG FA9,48 DGH PROPERTY BOLDINGS		Life	210	2,899.20	2,899,29
COFFEY, STEEDER MAINTEN, ELC. 37 CHESTER ST 14611 220 5,286,64 5,787 14611 220 3,443.95 3,743.95 3,743.95 14000KE RANDI M 6 TIA 160 DANFORTH ST 14611 210 4,024.59 4,780ALE, RAQUIRTIS 196 DANFORTH ST 14611 210 1,500.17 1,500.17 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,223.88 3,781 1,111 210 3,000.17 1,111 210 3,0	DGH DBODENAN	50		2, 459, 48	2,459,48
HOOMER FAIR		ubic ut		5, 285, 64	5,285,5
196 PAREOREH ST. 14811 210 4,024.59 4,17 1 1 2 2 2 1 3,223.88 3,7 3 2 3,2 3 1 3,223.88 3,7 3 2 3,2 3 3		100 Tantanana and 1001	024	3,943,95	3,943,95
Y 59 COLVIN ST 14611 210 3,523.88 3,7 9, HORPENEE ST 14611 210 4,523.88	TISDALE, RACCINITIS	196 LEMINOTONIO	0 0	4,024.59	4,024,59
99 HORTELES ET 1461 - 310 4 223 48 37.2	SINGLETARY, CHASTITY	OLVIN ST	210	1,500.17	1,500.17
	HARRIS, KERRETE M.	99 HORTEHSE ST 14611	210	X 7000	3, 223, 88

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SERIAL	# SWISCD ACCOUNT HUMBER	LIEM	OWHER HAVE	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	HINIMUM BID PROF.
1273	261400 120.42-1-21		ROC HOLDINGS 103 LLC .	99 YORK ST 14611	0.16	00 200	
1274			GAIDEY, THOMASTIA M	HODE	210	1,445,04	L, 485.08
1275	40.00		OMERISTRA	104 DANFORTH OF 14611	210	1,302,01	1,562.07
1276			MCCULLOUGH, GEORGE H.	39 EDDY ST 14611	210	1 264 06	1,433.94
1277	261400 120,42-2-3		DUTCHTOWN ROLDINGS LIC	90 YORK ST 14611	920	4 020 64	11, 505
1278	261400 120,43-1-20,001				077	100	4,0000,000
1279	444	×	ALLISON, CATHERINE E.	27 REW YORK 14611	0	1450 CSP C	3,210,20
1280	head		ROBINSON, CHRISTOPHER	14 REMION ST 14611	210	2, 904, 50	02 PBB c
1281	-	÷	HICHOLSON, ERIC	747 W HAIN 14611	483	2,783.54	0.783.54
1282			PRIESTER, YOLANDA M.	377 TROUP ST 14611	210	BC - CT	737 70
1283	hard		JOHNSON, SHANDELL, I.,	349 TROUP ST 14611	016	3.00° 84	2 000 B
1284	(m)		HARDY PROPERTIES INC	191-209 JEFFERSON AVE 14611	411	24, 561, 15	24,561.15
1285			GOD TEMPLE OF HOLY PRAISE	65 PROSPECT ST 1460B	311	53.33	
1286	-		OWELLS, FLORETTA	208 ATKINSON ST 14608	210	506,95	500000000000000000000000000000000000000
1 Hell	print		PINCKNEY, HATHAN	DEPEN ST	210	2,289,66	
1288	\leftarrow		JOHNSON, ROSS JR	82 DEPEW ST 14611	. 210	2,159,91	150.91
1289	-		KOHLER PINCHAS ALEXANDER		210	2,313,58	
0621		;	BOHIS DAVID 4 KATHERINE	107 DEPEW ST 14611	210	2,276.44	2,276.44
1621)mi	JOHES, CHARLES A.		210	2, 979,95	20,079,95
1000		;	KATZ, CHARLEHE	THORNDALE	210	2,213.38	2,213,38
100	/	>- ;	HARRIS, KIMU	LOZIER ST	210	2,480.58	2,480,58
1000	٠.	> →	SCOTT, JAMES B.	HOBART ST	210	3, 433,58	3,433,58
0621		;	BURKE, SCOTT		210	2,253.19	2,253.19
14.75		X		WEST AVE	210	1,371.70 .	1,371,70
I for a	-		HICKORY CAPITAL PARTHERS LIC	THORIDALE	0	1,651,17	1,651.17
1000	mi		HE FROPERTIES INC		220	1,811.05	1,011,05
1200	2014UU 1. U. 49-2-10		HICKORY CAPITAL PARTHERS LLC		210	2,480.83	2,480.B3
1301	261400 120 40-2-20		CALTIFICATION AND DESCRIPTION OF THE PROPERTY AND DESCRIPTION OF THE PROPERTY		210	3,827,73	3,827.73
1001			STEEDING AVERI		210	2,431.04	2,431.04
1303		Þ	MARKON DODIE COMON	62 GERETAGION AVE 14611	210	2,276,11	2,276,11
1304	a pro-	>-	MAISON DONIS & CHOCK		0.22	2.25.97	7, 225, 97
1305	,		ALE DEAL PETADE COOND 110	32 WARNION AVE 14011	311	3, 101.90	3, 101.90
1306	4		REVAILT DEFILITE GROOF BET	57 WARMICK AVE 14611	077	12 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	3,955.78
1307	_		TANKSLEY, NATHALIFEL, JR	76 Apparor of 14611	210	2 LEJ. 82	28.52.72
1308					210	1 012 05	1,919,57
1300	261400 120,50-1-56		ACHILLE WESNEL 4 ROSITA E		210	9 197 40	2,317,63
1310		3-4	HELSON, FRENCHIA	179 CLIFTON ST 14611	210	3.236.68	3 236 60
1311			HENION STREET RESIDENSE	16~18.5 HEWION ST 14611	e2 ====	1,706.60	1.706.60
1312	_	à~	HUNT, TAMY	333 JEFFERSON AVE 14611	210	000	20,230,42
1313			BOYLE DARREN CHRISTIAN	351-353 JEFFERSON AVE 14611	230	4,306,31	4,306,31
1314	, ,		CLARKE, CASSAUDRA	26 ST CLAIR ST 14611	210	2,055.06	2,055,06
1315			COLEY, THOMAS W.	12 MORGAN ST 14611	220	2,411.46	2,411,46
1316		· m + m + m + m + m + m + m + m + m + m	MILLHOUSE, WILLIA	14 GLADSTONE ST 14611	210	1,593.68	1,593,68
1317	201400 120.51-3-52 201400 120.51-3-30		PIUCKIET, NATHAN	183 JEFFERSON TER 14611	210	1,280.26	1,280,26
1310			HOLDER, MARKI J.	28 EFWOKTH ST 14511	010	1,836.4	1, R36.24
1320			HERBOH LOBE	24 BOCKINE ST 14611	210	- E-	678,55
1321			CHIEV EVENTS LLC	227 ADAME OF 14600	220	## T P	44.170
1322	261400 120,52-2-48	;⊶	HELSON WILLIE LESTER	366 TREMONT ST 14608	210	07 245 C	3, 042,28
1323			SIRRELL PROPERTIES LLC		210	1 294 29	1 204 20
1324				435 TREMONT ST 14608	210	2,380,75	2 380 35
1325	261400 120.52-3-52		PRESTON, BERNADETTE	21 JEFFERSON TER 14608	210		150 42
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13.50 56.400 120.40-4-7 CHORD, LINEAR BOLL, CORP CHORD, LINEAR BO	SERIAL #	SWISCD /	SERIAL # SWISCO ACCOUNT BURNER	LIEB	LIER CARER WAR	PROPERTY ADDRESS	PROP CLASS	TAXES CAING LEG	LEGAL FEE	HIHIME BID PROP.
Section 10.0 Sect	3001	261300 1	100 60-1					0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
2010 120, 221-14. Company Co	1250		100.03=1=3		CORSOLIDATED RAIL CORP	CAIRH OT 14611	843	15,484,56		15, 484, 56
261400 191,441-404. V CONTAINA NIMERY ONE 251400 191,441-1404. V CONTAINA NIMERY ONE 251400 191,441-404. V CONTAINA NIMERY V C	1328		120.44-1-52		SAMPLE AND		210	1,282,67		1,282.67
\$2 (100 10.54 = 1.64, 0.0) \$2 (20.74 1.0)	1329		120.54-1-53	>-	CATALAMO, ALBERT JOHN		012	1,071,89		1,071,89
24400 20, 50 - 10 20, 50	1330	261400 1	120.54-1-66.002	2=	TOTE HOUSE	24 WELLS SP 14C11	017	4,171,83		4,171.83
\$14000 \$0.	11331	261400 1	120,44-1-68		WEST R DGE HOLDINGS INC	22 CAIRU ST 14611	710	2,031,03		2,531.03
2 2 2 2 2 2 2 2 2 2	1332	261400	120,55-2-65	>	PAGAR, ED		210	0, 114.14		8,114,14
26140 225 - 25 - 44 WILLAME, THEORY L. 266 MALING ST 14611 210 279 - 279 270 2	1333	261400 1	120,55-3-45		FVFRETT, LUCY		010	60 012 1		5, 974,49
26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 210 216.66.14 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 210 216.66.14 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 220 2.60.23 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 220 2.60.23 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 210 2.60.23 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 210 2.60.23 26140 20.76-1-7 FINOMY, MURTIERS LAC GC CHILL NE 14611 210 2.60.23 26140 20.76-1-6 GC CHILL NE 14611 210 2.60.23 26140 20.76-1-6 GC CHILL NE 1461 210 2.70.23 26140 20.76-1-6 GC CHILL NE 1461 2.70 2.70.23 26140 20.76-1-6 GC CHILL NE 1461 2.7	1334	261400 1	120.55-3-48		WILLIAMS, TRACY I.	206 DEPEW ST 14611	210	2 44 2 42		CT PPE N
26100 27, 574-17 PRINCENCY CHITTAL PARTITIES D.C. G.C. C.C.	1335	261400	120,55-3-9	>-	BROADY, DARIENI	36 SALINA ST 14611	210	50 CB2 E		2,752.40
26100 27, 564-1-24 HUMANOR, EFFREY C. 466 CHILA MRE 14611 220 2, 666.4 26100 27, 564-1-34 CHILA MREW CALLET MREW THAT 14611 220 2, 662.2 26100 27, 564-1-34 CHILA MREW CALLET MREW 14611 220 2, 662.2 26101 27, 564-1-34 CHILA MREW CALLET MREW 14611 240 2, 662.2 26101 27, 564-1-34 CHILA MREW CALLET MREW 14611 240 2, 662.2 26101 27, 564-1-45 CHILA MREW CALLET MREW 14611 240 2, 662.2 26101 27, 564-1-45 CHILA MREW CALLET MREW 14611 240 2, 672.2 26101 27, 564-1-45 CHILA MREW CALLET MREW 14611 240 2, 672.2 26101 27, 564-1-45 CHILA MREW CALLET MREW CALLE	13 36	261400	120,56-1-15		PINCKNEY, CHRISTOPHER	366 CHILL AVE 14611	ST.C	0 456 13		5, 782.96
264400 270 264 270 2	1337	261400	120,56~1=23		HICKORY CAPITAL PARTHERS LLC	466 CHILL AVE 14611	212	1 163 66		27 - 22 p. 1-2
261400 120, 262-1-50 TOWARD MATER MATER DESIGNATION MATE	1338	261400	120,56-1-26		MCLAMORE, JEFFREY C.	155-157 HOBART ST 14611	220	00 * 00 % C		1, 164, 66
261400 220 224 2	1334	261400	120,56-1-35		OZTOYGAII, KAZIM	504-506 CHILI AVE 14611	35D	16.00044		Z, 1861.4I
201400 193,241-40 201400 201400 20140 20140 20140 201400	0 110	261400	120, 46-2-4	>-	ROCHESTER METRO MIGHT LLC	303-405 CHILI AVE 14611	482	361 11		261.11
MAYON LAG MAYON	1341	261400	120.56-5-34.00		CHITH, ROBERT E.	35 POST AVE 14619	210	20.502.02		2007.111
10 10 10 10 10 10 10 10	1 442	261400	170.56-4-5,001		RAYAH, BRAHDOH	553 CHILL AVE 14611	433	7.160.77		20,700,5
201400 120.791-60 201400 120.79	1343	261400 1	170,56=3=6		DAYSON, JEFFREY	IS THURSTON RD 14619	483	2,119,41		7 110 41
Color Colo	2000	261400	120.38-1-62		CHAMPION MARKETING CORP	23-29 THURSTON RD 14619	449	447.33		747 33
Colored Colo	1346	261400	120.57=1=60			57 WOODBINE AVE 14619	210	3,868,21		3,868.21
Colored Colo	L.P.L.	261400	130 51-3-14	2	E V	121 WOODBINE AVE 14619	210	3,834,91		3, 834, 91
16 10 12 12 13 14 14 11 11 12 12 13 13 14 14 14 15 15 15 15 14 14	BVEI		100 52-2-14	jaa.		121 WARWICK AVE 14611	210	3,726,54		3,756,54
13 14 15 15 15 15 15 15 15	1340	4 11	130 69 14 0	:	GAYE, ALFRED TR	16" WELLINGTON AVF 14611	210	2,375,74		2,375,30
20 20 20 20 20 20 20 20	1350		120, 27 - 3 - 8 120, 50 - 1 - 43)-÷	CASCAMO, WILLIAM JR	137-139 WELLINGTON AVE 14611	220	4,358,52		4,358,52
26,400 20.59-2-17 dot 1989 1990 1900 20.56-30 2.056-	1321	-	120 58-2~14		MODELL VERMA	120-122 WELLINGTON AVE 14611	220	871.84		871.84
261400 20. 58-2-3	1352	261400 1	120, 58-2-17,001		71117	DEATH PLISHIL	210	434,64		434,64
Science Scie	1353	261400 1			TARIL SHAROH	101-102 WING MAN AND	210	1,257,86		1,257,86
261400 20.54 - 2-34 ROBHISSOL SHEADARAY 24 JURSON TER 14611 2.10 4,475.32 2.10 2.10 2,475.32 2.10	1354	261400 1	120,58-2-33			1 HDS ATANAMA KD 1901	077	2,356,30		2, 156, 30
264400 20.5 642-24 20 19 1900 19 1900 19 2.0 1.5 2.0 2.2 2	1355	261400 1	120.58-2-38		ROBIUSOU, SHEPARRAY	24 JUDSON TER 14611	210	1,776.02		1,776.02
261400 120-59-1-4	932	261400 1	120,58-2-B1,001	>-	HOWARD, TAMAY	146 KEHWOOD AVE 14611	210	3,473,72		0,475.32
PINCKIEK PINCKIEK MAYTER PINCKIEK MAYTER 261400 20.59-1-14	1357	261400 1	120,58-1-47		HYZINE, ELOISE	10 ORLFANS ST 14611	210	2 061 51		3, 885, 10
264400 120, 527-21 HORSOH MYTHEM 175 CMP 2 T 4611 210 1,437,49 264400 120, 527-21 HORSOH MYTHEM 175 CMP 2 T 4611 220 2,572,74 264400 120, 527-25 HORSOH MATHEM 264400 20, 627-25 HORSOH MATHEM 264400 20, 627-25 264400 120, 627-24 HORSOH MATHEM 264400 20, 607-27 HORSOH MATHEM 20, 607-27	1356	261400 1	120, 59-1-14		PINCKHEY, HATHAN	207 DR SAMUEL MCCREE WAY 14611	220	2,238.48		2 200 40
Volume V	9051	261400 1	8-1-60-021		HUNSON, HATTHEM	219 DR SAMUEL MCCREE WAY 14611	210	1.437.00		1 420 00
Coling C	1361		120.59-2-11.001	0	ROGERS, ROSA	175 CADY ST 14611	210	2,572,74		2,407,433
Authority of the control of the co	1951	***	75-2-6E 071	-		336-338 CHAMPLAIN ST 14611	220	1000 m		2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
Value Valu	1361	wi 5m	120 60-1-30			420 CHAMPLAIN ST 14611	210	1,957,12		1,952,19
261400 120.60-2-2 Year Commendation 101.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.66 10.542.96	1364	261400	120 60-2-10	Þ		34 CADY 3T 14608	220	417,15		417,15
261400 120.60-2-24 FOWLER, CHIRTTOPHER P. 65 CADY ST 14608 220 2.664.95 2.756.79 2.100 120.60-2-49 FOWLER, CHIRTTOPHER P. 65 CADY ST 14608 210 1.542.98 2.756.79 2.756.70 2.756.79 2.756.79 2.756.79 2.756.79 2.756.79 2.756.79 2.756.70 2.756.79 2.75	1365	261400 1	120.60-2-22	- >-	BROOMS, MANTE	CO CORS OF 11000	220	1,824.66		1,824,66
261400 120,60-2-49 Y RAPIKS, JUNETHA 1993 REVIOLDS ST 14608 210 15.542.98 11.04 261400 120,60-2-5 261400 120,60-2-5 261400 120,60-2-5 261400 120,60-2-5 261400 120,60-2-5 261400 120,60-2-5 261400 120,60-2-7 2614	1366	261400 1	120,60-2-24		FOWLER, CHRISTONER D	65 CADY OF 14000	220	2,664,95		2,664,95
261400 120.60-2-5 BANIKS, MANTHA 261400 120.60-2-5 BEAND, KEVIN 261400 120.60-2-5 BEAND, KEVIN 261400 120.60-2-5 BEAND, KEVIN 261400 120.60-2-7 BEAND, KEVIN 261400 120.60-2 261400 120.60-2 261400 120.60-2 261400 120.60-2 261400 120.60-2 27 BEAND, KEVIN 2	1367	261400 1	120,60-2-49		HORES SHERRING LAMOR	103 02000102 08 3 1000		311.04		311.04
261400 120.60-2-56 BEARD, KEVIR 245 CHAMPLAIN ST 14608 2510 261400 120.60-2-57 BEARD, KEVIR 249 CHAMPLAIN ST 14608 210 252.01 261400 120.60-2-59 BEARD, KEVIR 249 CHAMPLAIN ST 14608 211 222.01 222	1368	261400 1	120, 60-2-5	>	BANK MARTIN	170 Chart of 1700	017	1,542.98		1,542.98
261400 120.60-2-57 BEARD, KEVIH 249 CHAMPLAIN ST 1460H 210 2.682.19 2.682.10 2.682.10 2.682.10 2.682.10 2.682.10 2.682.10 2.682.10 2.61400 120.60-2-71 BARTOLY, LEMONT A. JR 516-520 JEFFERSON AVE 14611 4.62 2.20 6.06.31 2.61400 120.60-2-72	1.169	261400 1	120, 60-2-56	٠	ROHO, GEOFFREY	129 CAUT ST 140UB	220	2,756.79		2,756.79
261400 120.60-2-59 BERRO, KEVIH 261400 120.60-2-71 PARTON, LAMONT A, JR 252.01 2.22.01 261400 120.60-2-72 261400 120.60-2-74 PARTON, LAMONT A, LAM	1370	261400 1	120.60-2-57		BEARD, KEVIN	242 CHARLES DE LABOR	012	821,21		821.21
261400 120.60-2-71 261400 120.60-2-75 Y TUCKER, KATIE M. L/U LOSINTA, LISA R. LO	1371	261400 1	120,60-2-58		BEARD, KEVIII	253 CHANDLAIN OF 14600	210	2,682,10		2,682.10
261400 120.60-2-75 Y TUCKER, KNTIE H. L/U 101.5 CABY ST 14610 A 606.31 466.31 5.606.31 466.31	1372	261400 1	120,60-2-71		BARTOL LAKOLT A. JR	Cleason arrangement are areas	110	222.01		222.01
261400 120, 62-2-4 MONATT, LISA R. 1301 GENESEE PARK 14619 220 600.31 261400 120, 62-2-4 KASOVSKI, VIOLETA 190 CHILI AVE 14619 210 3, 283.79 261400 120, 63-1-47 LEWIS, VOUNA 190 200 210 2, 597.36 261400 120, 63-1-7 HICKORY CAPITAL PARTHERS LLC 37 FARRAGUT ST 14611 1, 14611	1373	261400 1	120,60-2-75	<u>;</u>	TUCKER, KATIE H. L/U	101.5 CARY OF 14608	286	5,781,71		5,781.71
261400 120,62-2-4 KASOVSKA, VIOLETA 919 CHILI AVE 14611 210 3,283.79 3, 261400 120,63-1-47 LEWIS, VOUDA 790 CHILI AVE 14611 210 3,283.79 3, 261400 120,63-1-7 HICKORY CAPITAL, PARTHERS LLC 37 FARRAGUT ST 14611 210 1,625.41 1, 844.91 1, 8	1374	26,400 1	120,62-2-14			1301 GENERALE PARK 14610	220	1F.009		606,31
261400 120.63-1-47 LEWIS, VOUDA 790 CHILI AVE 14611 210 2,597.36 2, 261400 120.63-2-22 BARRES, JESSIE 750 ARBETT BLVD 14619 210 1,625.41 1,844.91 1,844.91	1375	0-000	120,62-2-4		KASOVSKA, VIOLETA	919 CHILI AVE 14611	210	974.78		974,70
261409 120.63-2-7 HICKORY CAPITAL PARTHERS LLC 37 FARRAGUT ST 14611 210 1.527.350 2.7 261409 120.63-2-22 BARRES, JESSIE 750 ARBETT BLVD 14619 210 1.844.91 1.	1376	-	120,63-1-47		LEWIS, VOUDA	790 CHILI AVE 14611	010	3, 283, 79		D. 1
COLOUT 120 01-2-22 BARRES, JESSIE 750 ARBETT BLVD 14619 210 1, 684, 91	1377		1.0.63-1-7			37 FARRAGUT IT 14611	210	1,625,41		2,097.30
	13/8		170, 63-2-22		BARRES, JESSIF	750 ARUETT BLVD 14619	210	1,684 91		1 004 01

SUGGESTED LIST

PROGRAM

MINIMUM BID PROP. 3,557.61 3,300.27 3,150.26 3,150.91 7,241.17 3,541.68 3,615.36 4,237.52 2,972.30 3,850.87 2,040.17 2,212.70 18,511.36 1,086.53 2,588.33 2,992.22 7,277.29 2,027.78 1,439.72 1,126.98 1,154.18 1,163.64 2,578.16 869,46 71,05 1, 102, 90 2, 640, 70 1,409.83 2,768.09 1,743.00 1,138.97 1,478.96 2,069.58 1,313.40 664.74 103.27 2,074. PROP CLASS TAXES OWING LEGAL FEE 3,850.87 2,680.15 2,040.17 2,632.61 1,086.53 2,992.22 2,787.29 2,7827.78 869.16 1,478.96 2,069.5H 1,313.40 67.52 2,074.67 1,102.90 2,640.70 2,204.01 1,439.72 1,762.53 1,126.98 1,154.18 1,163.64 2,578.16 1,409.83 1,713,82 1,620.84 4,136.80 1,290,13 1,640.03 1,138.97 118 SHERWOOD AVE 14619
136 SHERWOOD AVE 14619
619-621 ARMETT BLVD 14619
240 RUGBY AVE 14619
238 RUGBY AVE 14619
385 RUGBY AVE 14619
674 FROST AVE 14619 311-313 GENESEE ST 14611 16Z ARRETT BLVD 14619 665-667 FROST AVE 14611 649 FROST AVE 14611 645 FROST AVE 14611 440-444 GENESEE ST 14611 56 ALDIDE ST 14619 248 WELLINGTON AVE 14611
535 FROST AVE 14611
10 IEROS ST 14611
10 IEROS ST 14611
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65 IEROS ST 14611
65 IEROS ST 14611
55 IEROS ST 14611
55 IEROS ST 14611
52 ANUETT BLVD 14611
44-50 ARRETT BLVD 14611 340-342 COLUMBIA AVE 14611 768 ARNETT BLVD 14619 145 DEVOUSHIRE CT 14619 743 ARNETT BLVD 14619 154 SALINA ST 14619 71-73 THURSTON RD 14619 95 POST AVE 14619 548 ARHETT BLVD 14619 469 FROST AVE 14611 472 FROST AVE 14611 266 EPWORTH ST 14611 88 ICELAND PARK 14611 13 FLORENCE ST 14611 272 FROST AVE 14608 371 FROST AVE 14608 343 FROST AVE 14608 233 FROST AVE 14608 141 COLUMBIA AVE 14608 123 BARTLETT ST 14608 58 COLUMBIA AVE 14608 69 COLUMBIA AVE 14608 92 BARTLETT ST 14608 75 BARTLETT ST 14608 97 BARTLETT ST 14608 49 WILTON TER 14619 PROPERTY ADDRESS PERRY, JASON HICKORY CAPITAL PARTNERS LLC HICKORY CAPITAL PARTHERS LLC SEQUOIA LENDING GROUP LLC DUNCAN LEE E & MARILYN T SFR3-040 LLC DIAZ MIGUEL ANTONIO L & CREGG-BARNES, EBONEY R. DRUMGOOLE HAROLD DEAN NEW 19TH HOUSING LLC NEW 19TH HOUSING LLC NEW 19TH HOUSING LLC ROLAND, JOHHNY ROC HOLDINGS 103 LLC CASTELLO HOLDINGS LLC TOBLE HERRY & MARRING ARSES HATAH YACOB & KOREH PROPERTIES LLC TAHKSLEY, HATHAHIEL JR HEW 19TH HOUSING LLC HEW 19TH HOUSING LLC ROC HOLDINGS 103 LLC 585 LIVING INC ROBINSON, SHEMARRAY NEW 1971 HOUSING LLC NEW 19TH HOUSING LLC HILDRED, KERSHAW 11/U BRIDGES, JOHATHAN SR HOBC PROPERTIES LAC MORC PROPERTIES LLC GRIFFILL WILLIAM C. HOWELL, ALBERTA B. MURRAY, JAMIE B. BRADLEY, STEPHEH M. WASHINGTON, JAMES HILLETT, KEBRICK ALSTON, ISAACH J. GUILLORY, ATELIA CLARK, ELROY JR GRIFFIH, LOUISE TRAVET, CHARLES RAZA, HUHIANIAD BROWN, OUINTAN JEHTOHS, JAMES ATREUS TRUST BOLTON, LINDA ORZEL, SAMSON BELL, FELICIA MAGEE, HERTIS OWILL UAME. SOLES, EVAIL LIEB 20,66-1-55,001 20,67-3-45,001 20,67-3-47,001 SERIAL # SWISCD ACCOUNT HUMBER 120,64-3-32 120,64-3-36 120,64-3-77 120.63-4-3 20.65-2-51 20.65-3-16 120.67-1-66 120,65-1-78 20.65-2-50 20,66-1-13 120,66-1-23 20.66-1-70 20.66-1-74 20.66-1-74 20,66-2-18 20,66-3-50 20,67-1-15 20, 67-1-40 20,67-1-49 20,67-1-61 20.66-2-41 20,66-3-81 20.67-1-17 20.67-1-24 20.67-1-37 120,68-3-52 20.67-1-5 20.64-2-120.67-261400 261400 61400 61400 261400 261400 261400 261400 61400 61400 61400 261400 61400 001197 61400 61400 61400 61400 261400 61400 261400 61400 61400 261400 261400 61400 261400 261400 261400 00119

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20, 21 - 24 NIERBERT BLACK MARKET BLACK MAR		>-	MORSE, CMHICE	263 COLUMBIA AVE 14600	016		
10, 71 - 2			WINEMEN ENTERPRISES LLC	961 ARRETT BLVD 14619	220	31 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	67'878'7
1507 11 - 25		>	MICKORY CAPITAL PARTMERS LIC	951 ARRETT BLVD 14619	210	1,854,58	1,854.58
150 17 - 27 17 17 17 17 17 17 17	4	-	DEBEN, MEMLE F. III	ZHG INGLEWOOD DR 14619	210	7, 161,58	3,161.58
120, 71 - 22	-		DRUIGOOLE, HAROLD	12 INCheboon by 14619	01:	3,274,42	3,274,42
10.77 1.9.			STORRS, EARL, R.	89 DESERVOID DE 14619	017	6,147,63	6, 147, 63
17.2.7.1 17.2.7.2.2 17.2.7.2.2 17.2.4.2.2 17.2.4.2.2 17.2.4.3 17.2.4.3 1	-	>	SULLIVAL, MATHARIEL.	49 HIGHEROOD DR 14619	210	10.00	2,243,09
19.7 1-4-5 Your Mittan Prinkly The JAMES 300 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Prinkly The JAMES 300 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Prinkly Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-5 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.10 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 2.40(6.3) 19.7 1-4-6 Your Mittan Area 310 Inversion Note 14(1) 310	_		IMBRIS, TRACY Y.	123 MARLBOROUGH RD 14619	010	1, 703.23	1,001,1
19.17-17 Y MITTER, FIRDS K. 19.18 P. 19.10 P. 10.10 P.	-	<u>~</u>		300 RAVERROOD AVE 14619	213	2 700 on	6,605.44
12.0, 72-1-40	_	>-	WHITE, FRED R.	243 POST AVE 14619	210	2 460 24	3, 709,00
10. 172 - 15.0 HILLINGTON NEW 14.0 100-102 MARCHOOD NEW 14.0 27.0 2.172.2 100-172-2-14.0 HILLINGTON NEW 14.0 210 2.77.4 2.74.4	_	>+	JOHNSON, LIMBA K.	92 RAVELIWOOD AVE 14619	210	C 000 30	70 ROP 1
17.7 17.2	_		MILHOUSE WILLY JEAN	100-102 RAVERWOOD AVE 14619	250	2 122 ng	6, 000.30
17.71-2-6	_		II d	306 POST AVE 14619	311	1177 115	133 65
199, 1742-26	pard ,	Y	WHITFIELD, LAWRENCE	305 ABERDERN ST 14619	210	3.248.86	437.03
150 150	- 7	> →	WESTHROOK, ARTHORY	407 MELLINGTON AVE 14619	210	11,247,92	11.949.00
120, 74-74 74 74 74 74 74 74 7	٠,		ACCIARY ROY & LIZZIE	5 WALTER PARK 14611	210	1.476.16	1 175 15
120, 14-24 V MRCROL, PARON A 44 PELMIRICON PER 14(19) 220 1, 206, 54 4 4 4 4 4 4 4 4 4	-		SHITH, CLIFFORD A.	42 TRAFALGAR ST 14619	210	1,730,39	1 730 36
1, 20, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24		>	BARTON, LAHOHT A. JR	440 WELLINGTON AVE 14619	210	20112	6 115 64
120, 75-1-36 MPULLANI HOUNDED ALL 391-000 URUPBID AVE 14611 220 1/375-57	1074 /		MIDDLEBROOK, CYNTHIA	134-136 MELROSE ST 14619	220	1,206,58	1 206 50
120.75=1-35			ABDULLAHI MOHAMED ALI	391 COLUMBIA AVE 14611	220	1.433.51	1 423 51
20,77-1-60	-		FROIND, LIRAH	339-341 COLUMBIA AVE 14611	055	1,080 54	1 000 1
120, 75-1-64 HANKEY, TENESA DO SHEETER ST 1461 270 2,696 19 19 19 19 19 19 19			HICKORY CAPITAL PARTHERS LIC	412-414 HAWLEY ST 14611	000	1 350 40	1, 730.74
20, 75-74 FERRY, JONGH FERRY, JONGH 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	_		HARVEY, TERESA	100 SHELTER ST 14611	010	2.630 10	1,176,40
120, 76-1-6, 0			KING, DOMINIQUE	525 FLINT ST 14611	210	1.000	2 610 60
		>=	PERRY, JASON	676 JEFFERSON AVE 14611	220	1,596,06	1 595 05
100 100	-	_	HAMILTON, RAMSEY A.	6 COSTELLO PARK 14608	210	2,063,77	UT 630 C
120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-40 120, 76-2-70 120, 76-2-70 120, 76-2-71 120,			OKG, RESIDENTIAL	HAMLEY	210	7,241,33	2000
150.162-57, 001 HIS PROPERTES HG 154 HARLEY ST 14608 210 2.222.44 150.762-57, 002 WALLACE RICHARD A BYPORD 379 SEWARD ST 14608 449 187.26 150.762-277, 002 HALL, JALACE RICHARD A BYPORD 27 FILMST 14608 419 187.26 150.762-277, 002 HALL, JALACE RICHARD A BYPORD 27 FILMST 14608 210 2.56.28 150.762-278, 001 BANKS, TERRANCE 2.25 FILMST 14608 210 1.357.92 150.762-278 27.702 27.702 27.702 27.702 27.702 150.770-1-65 27.702 27.702 27.702 27.702 27.702 150.770-1-65 27.702 27.702 27.702 27.702 27.702 150.770-1-65 27.702 27.702 27.702 27.702 27.702 150.770-1-65 27.702 27.702 27.702 27.702 27.702 27.702 27.702 150.770-1-65 27.702 27.7			ROT HOLDINGS 103 LLS		210	13, 036,20	13.836.20
10	-		MONOGORIANTE A.		210	7,222.44	2,222.44
170, 76, 2, 67, 70, 20, 71, 71, 71, 71, 71, 71, 71, 71, 71, 71	-		UNITED STAINS AND SECOND		210	1,852.05	1,852,05
120.76-2-77 111 120.76 111 120.76 111 120.76 120.7			WILL INTOWN A DIFORM		449	873.26	873,26
120.76-2-19.001 DEWOOD FERRINGER 1400B 210 2.9	-		Dally officeration			56.28	40 61 61
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	-		DAMAS, LEMMACE		210	2,908.67	2, 908, 67
100 100	-		IBONEON TERRITORIE		210	1,357.02	1,357,92
120, 170	4 +=		COLOR CIAN		7.10	1, 157, 32	1,157,30
1.752.87 1.752.87			Ponto Milling I in		210	4,263.78	4, 263, 78
120.80-1-4 FUTH WEIGHT FEGURA 393 FOST AVE 14619 2.10 2.493.43 1.20.80-1-42 FUTH WEIGHT FEGURA 393 FOST AVE 14619 2.20 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.660.76 3.767.63 3.660.76 3.767.63 3.660.76 3.767.63 3.660.76 3.767.63 3.660.76 3.767.63 3.677.76 3.767.63 3.677.76 3.767.76 3.767.76 3.767.76 3.767.76 3.767.76 3.767.76 3.777.76	-	5	FLOURISE OF FEBRUAR	10's believe AVE 1461's	012	1,752.87	1,752.87
170.80-1-42	-	>	SITH WEIDY DECTHA	JEST PORT AND 14710	210	2,493,44	2,403.44
120.80-1-59			MILITAL DEBIGES A	252 FOST AVE. 14619	210	1,744.75	1,744.75
120,80-2-13	4 100	>	O Compare Company	of the root we	220	3, 660, 76	3,660.76
20, 80 - 3 - 3	-	- 5	GOLDON EDWARD FL	16 FEMURET ST 14619	210	4,272.12	4,272,17
10.00 1.00			ACHIEF LIBRACIO TAN	69 MIROR ST 14619	210	2, 767, 63	2,767,63
20.81-1-26	-		CHIEFOUR EXTING ONCOL THE	40 FLANDERS ST 14619	210	2, 193,07	2,193,07
120.81-2-70 120.81-2-80 120.81	4 -		a marginal and and a second and	4/4 POST AVE 14619	710	2,152,28	2,152,28
120, 81-2-18	-			191 MELROSE ST 14619	210	7,673,61	7,673,61
120.81-2-18	-			MAROSLYN ST 14610	210	5,277.03	5,271,03
120.81-2-43 T SIMPADIA, CHETCH N. 121 MOSTA, CHETCH N. 14619 210 3,074.18 120.81-2-45 THOMAS MARK ANTHONY 277 ELMBORF AVE 14619 210 2,456.97 LOVERTE, PELORITA 226 ELMBORF AVE 14619 210 2,466.97 120.81-2-70 SINGLETOL AFFILE DELORITA 226 ELMBORF AVE 14619 210 2,086.29 120.81-2-15 SINGLETOL AFFILE BELORITA 226.29 200.200.200.200.200.200.200.200.200.200	٠-			23-25 ARTHONY ST 14619	220	5,244.61	5, 244, 61
120 81-2-45 THORNS ANTHORY 277 ELMORF AVE 14619 210 2,456.97 120.81-2-70 SINGLETOL HELM 81 METROSE OF 14619 210 2,086.29 8106.89 82-1-15 - 81464500 120.89 67.160.89	-	>	STRACH FREEZE A.	CON UCITED ST. 14619	210	3,074,18	3,074.18
120.81-2-70 GOVERTE, SERVICENTARY AVE. 14619 2.10 2.086.97 [20.82-1-15] STRGIEFOR FIFTH STREET AVE. 14619 2.00 2.096.29	-		THOMAS MARK ARTHORY	273 FINESOFF AND 1.010	210	4,694.67	4,694.67
120, 82-1-15 - 3.10GLFDB_REPL	_		LOVETTE, DELOGIA	226 Finish ave 14610	972	2,456.97	2,456,97
			SINGLESS SEE	al appose on 1610	210	2,086,29	2,086,29

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1				- 1	MINISON BID PROP.
1485	061400 1 TO HO-0-10						
1486	261400 120 82-2-23		BOC HOLDINGS 162 112	234 EARL ST 14611	210	1,184.73	1,184,73
1487		7	WAS NOWING TO LES	b/M GENESEE ST 14611	210	1,661.20	1.661.29
1.189			MARKET MILLON, CAMES	716 GENESEE ST 14611	012	2,885.56	2,985,56
1480			JOHN DEBRY	67 ROSLYH ST 14619	210	3,005,87	3 005 82
1 100			FORCE PROPERTIES INC	49 ROSLYM ST 14619	210	1. 426.79	00000
1490	20 100 100 100 100 100 100 100 100 100 1	-	HERRING, MARY	85 ELMDORF AVE 14619	210	2,259,51	2, 150, 77
0.00			WEICH AUBERT E JR/TANISHA	98 WEST HIGH 14619	210	1,696.72	1 600 30
14.00	٠,	300	EVAILS, JOHN B.	300 MAGHOLIA ST 14611	210	1,886.11	1 000 1
1495			RAWLS, ROSA H.	3 FAHILA ST 14611	210	2.497.03	11.000.11
1444			ALTURKAIT MABIL M M H M	7 MANILA ST 14611	210	000000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1495.	٠ ،	1000	ROC HOLDINGS 103 LLC	323 MAGROLIA ST 14611	210	1.658 45	2, 261, 99
1492	~ .	>-	CLARK, ELROY JR		210	4.000.43	14. H20
1497	-		JACKSON, HARY	295 PAGNOLIA ST 14611	311		1,094.54
1498	Г.		JACKSOH, MARY	in in	210	2 535.70	9 00 1
1944			JACKSON, MARY	273 MAGNOLIA ST 14611	311	30 35	2, 525. 48
1500			HARRIS, LAVFLL	20 EARL ST 14611	210	1.654.1	30.33
1001	-		HAYMES VICKY JOE	68 EARL ST 14611	210	07.000 C	1,094.10
2001	-	1	WASHINGTON, JAMES SR	138-140 FARL ST 14611	220	2 351 50	2,000.16
1503	٠ ،		CANHON, ROBERT W.	162 EARL ST 14611	0.10	1 244 65	3, 231,56
1504	→		CAMHOR, ROBERT W.	61 EARL ST 14611	210	110.00	1,244.69
1505	-	Y	GARCIA, RASHAM	326 COTTAGE ST 14611	210	2 206 10	2,416.09
1506			ROBINSON, SHEMARRAY T.	849 JEFFERSON AVE 14611	480	2 436 56	5,206.19
1507	and a		HOLT, EDWARD	864 JEFFERSON AVE 14611	311	16.50	1,410,24
1506	3	-	INH OH BROADWAY LLC	26 BROADWAY 14607	414	70 993 61	100.000
5003	- ·	1	AFES LIC	331-337 W MAIN 14608	710	51,739,04	61 320 04
1510	261400 121, 79=1=44		FINDLEY PROPERTIES LLC	1 VAH AUKER ST 14608	438	2,315,67	7 375 63
1511	77		FIRDLEY PROPERTIES LLC	381 W MAIN 14608	330	2,888.45	2 000 45
2101	1		BREAD AND WATER THEATRE	168-172 W MAIN 14614	481	2. dRd 21	2 404 11
1010	2000		MACK, DEBORAH	100 ATKINSON ST 14608	210	2, 153, 05	2,404,71
1019	261400 121.38-2-22		HUDSON 252 LLC	752 S PLYMOUTH AVE 14608	330	5, 278, 16	5,100,00
1516	1 2 1		SAUFOVAL, HORMAN	1 DENNING ST 14607	210	3,427,13	3 452 13
1517		0		3 DERHING ST 14607	312	270.91	270 91
1018		1	MRIGHT MARY HILL 4	189-191 ADAMS ST 14608	210	2,288.76	10.00 ERC. C
0101	4		DEARD, MARK	199 ADAMS ST 14608	210	553.80	553 00
1520	4		HADMIL BRANDS A.	19 ADM45 5T 14608	210	1,277.36	1,777.36
1521	E		ROYKTH LEEDONEON	ALL ADMYS ST 1460B	210	1,342.79	1,382.79
1522	121		RE TENT LIC	THE MINISTER OF TAKON	210	1,121.44	1,121,44
1523	_		PLYMOUTH ASSOCIATES	266 c bivious is 14000	022	2,810.30	2,810,30
1524	10.00	>-	WALTHOUR, STUART A.	269 MFIRE OF 14607	330	42.63	42.63
1525	121.	<i>></i> ⊶	SHARPSTEEN WILLIAM EST OF	659 AVERTIL AVE 14607	220	10,835.06	10, 835,06
1526		>		21 HARLEM ST 14607	024	5, 725,07	5,726.07
1527	30-14		VOTSIS, ELISAVET	222-224 S GOODWAN ST 14602	077	4, 573, 73	8,573.23
1528	121		TISDALE, JAMES	25 CADY ST 14608	010	2, 619.69	5, 619, 69
1529	121.		JAMES, WILLIE	71 DR SAMUEL MCCREE WAY 14608	210	1,447,35	1,447.35
1530	121		RAZA, HUHARIND	26 CADY ST 14608	210	15.100	867.51
1531	261400 121.53-3-13.005		MILLER, BRAHDOH	67-71 CHAMPLAIN ST 14608	210	1.43 - 54	M56.54
1002			FARDIJER, KAY	27 CHAMPLAIN ST 14608	210	1,137,31	1,402,04
1534	2 0		CORRECT LASHAY/ROBINSON	106-108 FROST AVE 14608	220	852,48	852.48
1535	24	2111	WASHINGTON, JAMES	116 CEMPER OF 14606	210	9,438,40	9,438.40
. 1536			CATALYST HOME DEVELOPMENT	B3 CHAMPLAIN ST 14608	231	3,286.63	3,286,63
1537	261400 121.54=1-5	>-	WILSON, CHRISTOPHER	205-207 EDIMBIRGH ST 1460R	230	966.04	966,04
					107	1,001.44	7,567.44

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1538	261400 121,54-2-12		HIDBARD, DWIGHT CR	CONTRACTOR FOR FOR CONTRACTOR FOR FOR CONTRACTOR FOR CONTRACTOR FOR CONTRACTOR FOR FOR FOR FOR FOR FOR FOR FOR FOR F	6		
1539		>	GRIFFIN LOUISE EST OF	654-656 CIRDINGS OF 14600	B22	3, 502.93	3,502,93
1540				30 ALEXAIDER ST 14620	0.00	2 200 42	6,744.39
150	-		WEEZONAK, CHRISTOPHER M.	60-62 HAMILTON ST 14620	000	6 001 07	277.43
1542	_	>	SPINKS, MERCEDIA	69-71 FROST AVE 14608	02.0	4 692 61	67.091.27
1543	gent o		DAVIS-STAHLEY, DEVERLY R.	20 BARTLETT ST 14608	210	10 120 11	1,023,01
1544	-	> →	JOHNSON, BERNIE	28 BARTLETT ST 14608	210	2, 677 23	17 100 L
1545	N.			147 FROST AVE 14608	220	21 736 6	2 361 16
1546		34	ROBINSON JEFFERY L	9.5 BARTLETT ST 14608	311	01.15	12 10
1.747	121.61-5	1	TYSON, WILLIE MAE	69-69.5 BARTLETT ST 14608	220	2, 405, 12	2 405
1148			CATTI TERRI L.	23 DORAH ST 14608	220	7,642,95	10 000
550	٠.		YAUCEY, QUENTIN	5 COULTON PL 14608	311	53.31	45 550 44
1220		>-		BB COLUMBIA AVE 14608	210	1,091,37	1 001 22
1001	561460 171.01-1-81		BARTON, LAHORT A. JR	206 SEWARD ST 14600	210	3,653,96	20 632 6
11 CO 11	16 10 1 1 1 00 F 10 0		GENERAL BUSINESS AND	116-118 COLUMBIA AVE 14608	230	3,086.67	10 20 E
1663		n 3	My 15, Raine	123 ASHLAND ST 14620	210	3, 202.83	3, 307 83
1 7 7 3	-	7	MITH, SAME	15 LAWTON ST 14607	210	5,565,21	5, 565, 71
2001	-			17 LAWTOR ST 14607	311	81,93	H1, 93
1553			Authority of the control of	568 S GOOLWAN ST 14607	220	3,726.96	3,726,96
255	7 -		ANDERSON, EDWARD G.	2 FISEMBERG PL 14620	311	1,227,13	1,227,73
1550		>	MIDERSON FOR F.	630 S GOODMAN ST 14620	311	28.47	28.47
1560		ha	Date of the transfer of the contract of the co	275 RICHARD ST 14607	220	7,123.15	7,113,15
1561			Constitution of the consti	2 SUMMER PARK 14607	230	6,217.46	6.212.46
16.62		>	LINES CHAINING	94 HAWLEY ST 14608	210	422.97	422.49
1563		H 5	MANUFAUDRET L.	24 DAY PL 14608	210	1,091.19	1,001,19
1564	-		KEUB OFFIER C		411	6,348.00	6,348.00
1565	-	Þ	THENE DE HITE	F65-865 S PLYSOUTH AVE 14608	220	1, 959, 95	1,959,95
1566	-	d	CHAMBE CITY DECEMBER	BOR SEWARD ST 14008	210	925.54	925,54
1567	-		RELL MADY H	TOTAL STATES ST. 14608	210	1,096.47	1,096.47
1568	-		CROWDER JACK JR & DESTINY	14 FLORA ST 1400H	210	1,191,64	1,191,64
1569	-		CENTER CITY PROPERTIES	A 7 VIOLETTING OFF 1 ACOR	210	3,257.62	3,257,62
1570	proof.		ZINCK LESSIE & WARD ERIK	176 LINES OF 14690	012	982.89	982,89
1571	261400 121,72-2-43	7		20 OBETAIN OF 14000	220	2,680.92	2,680.92
1572	-	>-		DOO CONTINUE TO LABORD	017	7,210.05	3,210,05
1573	261400 121,73-1-17,002		POST-DOC PROPERTIES LAG	TO TAVERS OF 14650	210	3, 025, 95	3,025.95
1574	261400 121,74-1-79			9 INTIMATE DE 14690		11.11	12,11
1575	-		SHERWOOD, MATTHEW W.	A DIMAN PL 14620	110	20. 200	2, 602,05
1576	-	≻	BRADGEY, JAMES	461 BERTON ST 14620	010	400.08	740,58
1231	provide		LAKE ONTARIO HOLDINGS INC	358 BEITTON ST 14620	210	1 AAD 00	4,407.30
8751	-		FUGH, WILMA	226 LABURDAM CRES 14620	210	5,000,10	1,443.54
1579	_	>-	DALTON, RICK	1075 MOUROE AVE 14620	210	6.100.43	0,000,00
0461	<i>-</i>			1051 HOWROE AVE 14620	220	30 308 L	3 000 50
LSMI	-		A ANDERSON PROP	1067-1069 MONROE AVE 14620	311	3 ded 08	07.0907
2861	-		MEJ & ANDERSON PROP LLC	1071 MORROE AVE 14620	311		91 11 15 16
1000 F001	261400 121.77-1-10.001			5 FL111T ST 14608	710	2, 151, 10	9,151.5
1585	261400 121.77-1-11 261400 121 97-1-2 001		DOLINGON STAIL	15 FLUT ST 14608	449	1,441.17	
1586	_		ROSERSON, VIOLA II.	101 FLINT ST 14608	210	1,490.20	1,490,20
1587	-		KOMPONERY ALEX	1020 EXCHANGE ST 14608	210	1,891.40	1,891.40
1588	_		AUDERSOL CORY	12 ROCKINGMAN ST 14620	210	5,816,10	5,816.10
1589	-		FI DURA, WESLEY	250 JOHN AVE 14620	220	2, R28, 38	5,828,38
1500	261400 121.H2-1-61.001		SZURGOT, TIMOTHY	281-283 BENTON ST 14620	220	A, 4447, 144	4,047.39
					2	THE REPORT OF THE	12 ((2) 2)

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MINIMUM BID PROP. 2,514,49 7,158,96 13,348,83 2,138,98 2,540,83 9,698,50 9,698,50 9,260,96 2,486,58 2,220,09 1,51,76 1,909,14 7,546,61 2,260.67 4,729.03 15.78 3,174.85 1,461.54 2,064.27 8,950.60 2,412.63 3,845.79 1,580.01 5,112.54 2,674.86 1,312.36 1,719.55 2,151.42 3,223.03 2,609.56 2,439.24 3,973.97 3,356.39 946.40 56.87 PROP CLASS TAXES OWING LEGAL FEE 4,729,03 15,78 1, 461,54 2,064,27 8,950,60 2,412,63 3,845.79 4,695.09 9,698.55 3,260.46 2,486.58 1, 451,76 884,25 7,181,99 1,909.14 978.39 7,546.61 1, 687.49 3, 356.39 1, 580.01 1,371.25 56.87 1,719.55 2,151.42 3,223.03 2,609.56 2,826.36 1,711.51 2,845.91 3,174,85 2,540.83 946.40 708.01 3,973.97 1,615.85 34 - 336 CROSMAIN TER 14620
166 HUBBOLDT ST 14610
217 MIDDLESEX RD 14610
215 HEWCASTLE RD 14610
36 EAST BLUD 14610
30 BRENTWOOD ST 14610
40 S WINTON RD 14610
175 CASTLEBAR RD 14610
175 CASTLEBAR RD 14610
175 CASTLEBAR RD 14610
175 CASTLEBAR RD 14619
911 GENESEE PARK 14619 847 SEWARD ST 14611 868 SEWARD ST 14611 808 SEWARD ST 14611 760 SEWARD ST 14611 146 BARTOH ST 14611 195 COTTAGE ST 14608 1194 S PLYMOUTH AVE 14619 311. 313 SAWTER ST 14619
43 WEST HIGH 14619
646 WELLINGTON AVE 14619
105 WEST HIGH 14619
107 SAWTER ST 14619
21 BRADBURU ST 14619
22 BLGIN ST 14619
93 SAWYER ST 14619
43 SAWYER ST 14619
43 SAWYER ST 14619
57 SAWYER ST 14619 165-467 WESTFIELD ST 14619 748 SEWARD ST 14611 650 SEWARD ST 14611 665 SEWARD ST 14611 725 SEWARD ST 14611 29 STRATFORD FARK 14611 47 ROSALIID ST 14619 54 MARGARET ST 14619 606 BROOKS AVE 14619 612 THURSTON RD 14619 339 ELLICOTT ST 14619 462 BROOKS AVE 14619 26 STAHFIELD TER 14619 647 POST AVE 14619 245 CROSMAN TER 14620 SUCCESTED LIST . . . PROPERTY ADDRESS KAPTAH AMEH-RA XI-AMARU TRUST WESTBROOK, ANTHONY HICKORY CAPITAL PARTHERS LLC MOBC PROPERTIES ILC HICKORY CAPITAL PARTHERS LLC KHIGHT LEE W & BETTY JEAN SCIENIAN ANTHONY ET ALISI THORITON, CORNELIUS SEQUOIA LENDING GROUP LLC HILTCHELL WILLIE RUTH HILL HORMN JEAN & HASAAN JOHNSON DIANNE 4 SNOWDEN ASHFORD EDITH MAE EST OF ARNOLD, MAKEBA L. KULPA PETER & HELEU STADLER JOAN & GEORGE M SPADE GEORGE MAXWELL FAITH VICTORY CHRISTIAN CAPSAVVY PROPERTIES LLC BAITY-RODGERS, CATHERINE WADE, REGINALD L. SR LIPSHUTZ, HARLAN POWERS MICHAEL HAROLD SPECHT, BRIAN R. SORDON COLLEEN M DDS BARTOH, LAHONT A. JR MOBC PROPERTIES LLC IN SERBA SUSAB 6 LEHOULLIER, PAUL F. SHEPARD, WILLIAM JR КОВТИБОИ, СНЕМАВВАУ WYCHE, SHORIDA SHOWDEN, JOSEPHINE HOFFIMALL, SHAROLL E. VINCOLA, LAVERN P. COWART, CAROL R. NYS FINACIAL INC MARCANIO, PATRICK RUTLEDGE, ROTHIE COOK, VALERIE H. CLARK, ELROY JR BATISTE, MARCUS BY FORD, PHILIP ROWE, MICHAEL SEELAND, JOHN ALLEN, NELSON CARRIOR, CIARA SEELAUD, JOHN WINS, JOHN C. CONDE, SHOWII OMNER INME GREEII, M C FIEH 122,46-1-33 122,46-1-33 122,57-1-35 261400 135.25-1-61 261400 135.25-2-56 261400 135.25-3-19,001 261400 135.26-1-19 SERIAL # SWISCD ACCOURT HUMBER 135,24-1-38 135,24-2-16 135,25-1-51 135,31-1-56 135,31-7-16 135,31-2-20 135,37-1-20 22.72-1-24 135.26-1-56 135,23-1-34 27-1-23 135.23-1-8 23-3-8 .26-1-8 135.31-1-3 261400 261400 261400 261400 261400 261400 61400 261400 261400 261400 61400 261400 61400 61400 261400 261400 61400 61400 261400 61400 61400 61400 61400 61400 261400 61400 61400 261400 261400 61400 261400 61400 61400 61400 61400 261400 61400

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SERIAL H	SERIAL # SVISCO ACCOURT BUMBER	HE	OWINER HAME	PROFERTY ANDRESS	PROP CLASS	TAXES OWING LEGAL	LEGAL PER	KINIKA NIO OGOD
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				- 1	100	contribute DED FWDF.
1644	261400 135, 33-2-58	>-	HAREMOOD, BOHTY M.	79 CHANDIED CT 14610	0.50			
1645	261400 135, 33-2-77		HOUSER, THERESA	300 HRVNKG AVE 14610	0110	6,084,82		6, DB4.82
1646	261400 135,33-3-2		FOSTER, LEYELLA	65 F11.10000 cm 1.610	210	S, 60B, 30		3,608,30
1647		>-	HIX, BLANCHE	104 MILEANE ST LEID	017	20.25		2,642.08
1648			MINISH, WISHAM R. JR	93 BROOKE AVE 11619	210	2 200 2		2,469,36
1649		>		116 BROOKDALE AVE 14610	017	2,296,10		2, 290, 10
1650			HARVEY, ARITESKA	62 BROOKDALE AVE 14619	910	24.242.43		2, 342, 93
1651			PLUMMER, ELSIE	290 TERRACE PARK 14619	OI.	01 010 0		17.67
1652		>-	PHILLIES, WAYNE E.		220	1 000 000		
1653		>	SICARD, MICHELE M.		210	1 030 13		1,962.66
1654			SHELTON, BILLY W.	TERRACE PARK	0	1,010,13		1,078.13
1655			WALKER, JESSE	CONGRESS AVE	310	60.500		2 2 2 C
1656				1072 GENESEE ST 14611	210	7 180 AT		192.19
1027			WHITE TIMOTHY P 4 SHELLE	89 KINGSBORO RD 14619	210	4, 904 14		4 001 14
1038				138 DEVON RD 14619	210	7.735.48		1,204,14
1660	261400 135.27-1-51	:	224 SCOTTSVILLE RD INC	224-236 SCOTTSVILLE RD 14611	433	5,537,06		5 5 10 40
1000		>- 3	WALTHOUK, STUART A.	1345 GENESEE ST 14611	210	5, 305,72		5 305 33
1007	261400 136 76-1-69	>- >	MULLIVAL, PATRICIA		210	4,091,96		4.001.4
1663		→ 0	MARKET SEE		210	265		5. 565. 16
1664		- >	MINGIFUND KARINE V	168 EDGEMONT RD 14620	210	4,179,14		4.1/8.14
1665		7	MONTGOMENY LICE		210	4,685,80		4,685,80
1666	-	>	MODECONERY LICE	130 GHIMPEOND ON 11000	210	3, 647.44		3,647,44
1667			PRESAULICILLE F.		210	2, 953, 60		2,953.60
					311	4.4		36.12
			RECORD COUNT 1667	261400 SUB-TOTAL		4,362,044.37	+	4,362,044,37
1668	262000 122,16-2-20		BACIIL, LIUDSAY	49 CLOVERLAND DR 14610	010			
1669			TOBIN, ROY E D.	370 KIMBERLY DR 14610	012	5 24 55		1 - 0 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
1670		3m	HECKER, DANIEL S.	165 BEVERLY DR 14625	012	00. 116. 50		44 764 GC
1711	202000 125,10-1-5		CORDY, PARTIII C.	PEHFIFLD RD 14625	311	1,330,28		1 330 36
2/01			BELL, MICHAEL	63 COLOHIAL VILLAGE RD 14625	210	15, 326, 10		16 200 30
1673	7-1-11-01 000000		GOODRICH, THOMAS G.	239 DAVID AVE 14620	210	14,650.20		17, 524, 19
1675			690 WESTFAIL RD, ILC	690 WELTFALL RD 14620	210	3,598,51		3 59R 51
1676			and western and LLC	FOWELL NO 14618	311	174.12		174.12
1637			MATRICIA D. COSTELLIO & SUIL	S CLINTON AVE 14618	330	34,617.50		34,617.50
1678			690 WELTEALL BD 11C	FOWELL AD 14518		216.36		216,36
1679	_	>	JEMIS, TODD	of Witchies to 14018	311	216,36		216.36
1680	-	>-	1.0, CHTIG	280 EDGEMON BY 14618	210	42,080.15		42,080.15
1691	137.11-4	>-	NCCORMICK, GERI	171 VALLEY RD 14618	010	Store C		36,512.71
1682	_	>-	KOLFAY-CONTRER, SUZANNE	32 HOURGE PKMY 14618	210	23 403 25		13, 357, 50
1683			CALLERY, JOHN A.	RIVERSIDE DR 14623	311	23,403,24		23,403,25
1991	-		CALLERI, JOHN A.	RIVERSIDE DR 14623	311	101 43		101.46
1000	20200 147.16-1-31		CALLERI, JOHN A.	RIVERSIDE DR 14623		25.101		181,43
1607	20-00-14/1-00-17		CALLERI, JOHN A.	RIVERSIDE DR 14623	311	200.46		260.40
1688			RICKHAN, BOHHIE J.	BROWK DR 14623	311	13.45.E		354 UTS
1689			KURL, KORLIAKY	REMINGTON PRWY 14623	311	260.46		260 46
1690	9 5000		NORS, NOSEBARI	REMINGTON PKWY 14623	311	260.46		260.46
1691			CALIFIE TOWN A	KIVERSIDE DR 14623	311	260.46		260,46
1692	262000 148,13-3-62		MIRRAY, VIRGILIA OGREZI	STATE OF THE LANGEST	311	260,46		260.46
1693	262000 148,14-1-20		CALLERI, JOHN A.	CRESTRONIT BD 14609	311	114.12		114.12
				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	717	586.83		208.84

MINIMUM BID PROP. 2.98.44 2.98.44 2.98.44 2.98.44 2.98.44 4.7.230.76 2.98.64 4.7.230.76 2.98.64 13.946.87 13.946.87 13.946.87 13.946.87 10.756.52 10.756.52 10.756.52 10.756.52 11.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 13.946.87 핊 PROP CLASS TAXES OWING LEGAL 298.44 298.44 298.44 298.44 298.44 298.44 298.44 298.44 298.47 298.44 13,046.87 13,046.87 13,946.87 13,946.87 10,756.52 PARKVIEW RD 14623
PARKVIEW RD 14620
E HEIRIETTA RD 14620
E PEIDLETON HILL 14618
90 PEIDLETON HILL 14618
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10 ST JOHNSVILLE TRL 14618
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19 ST JOHNSVILLE TRL 14618
20 PEIDLETON HILL 14618
21 ST JOHNSVILLE TRL 14618
22 ST JOHNSVILLE TRL 14618
23 BRETLYN CIR 14618
23 BRETLYN CIR 14618
24 BRETLYN CIR 14618
25 BRETLYN CIR 14618 PROPERTY ADDRESS [-u 切 L 1 UGGESTED "CALLEER 1, JOHN A,
"CALLEER 1, JOHN A,
WESTFALL, DEVELOPHENT, LI
ANTHONY J. COSTELLO 6 SOL
ANDNY J. COSTELLO 6 SOL \$200 HTC \$20 th COSTELLO COSTELLO COSTELLO OWHER HAME AUTHOUY LIEL HUMBER 148, 14-2-21 148, 14-2-23 148, 14-2-23 148, 14-2-26 148, 14-2-26 148, 14-3-60 149, 06-1-3,11 149,11-2-10,1 149.11-2-11.1 149,11-2-5 140,11-2-5 140,11-2-7,1 149,11-2-8,1 11-2-40 149.11-2-1 SWISCD ACCOUNT 262000 262000 62000 62000 62000 62000 262000 00029 62000 000029 62000 00029 62000 62000 262000 000297 00029 00079 62000 62000 62000 62000 000029 62000 62000 62000 600000 62000 62000 62000 = SERIAL

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ROGRAH TXIRPT2

	LEGAL FEE MINIBUM BID PROP.	22,070,71	32,256,40	31,701,87	32,186,77	20,000,445	24,727,31	24,729.15	24, 727, 31	19, 652,41	16,079,74	16,785,50	7, 974, 14	7,974,14	7,974,14	7,974,34		7.974.14	37, 725, 60	37,664.43	7,974.14	7. 974.14	7,914,14	7,974.14	1 073 14	7,974.14	7, 974,14	7,974.14	7 074 13	- Lord - C.	7 9 14 14	7,974.14	1000	7,074,14		1,597,970.08		18, 334,21	606.14	9, 174.17	56, 697.26 13, 872.09
	TAXES OWING LEGAL	22,079,11	32, 256, 40	31, 701, 87	31,586,62	15, 423, 35	24,727,31	24,729,15	24,727,31	19,000,41	10,079,74	16,793,15	7, 974,14	7, 974, 14	7, 974, 14	7, 974, 14	7, 974, 14	7, 474,14	37, 725, 60	37, 664, 43	7, 9/4,14	7, 974, 14	7, 974.14	7, 974 . 14	7. 974.14	7, 474,14	7, 974.14	70 673 36	7,974,14	7,974.14	7, 974.14	1,9/4,14	7. 1174. 14	7, 974, 14	7,974.14	1,597,970.08	11,724.06	18, 334, 21	606,14	9, 174.17	13, 872.09
	PROP CLASS	210	010	012	311	311	311		110	010	210	210	312	200	U	2112	1 5	312	210	0 5	215	312	312	312	312	312	312	210	312	312	312	710	312	312	312		210	012	311	210	210
TED LIST	PROPERTY ADDRESS	_ E2:	2.5	55 F WATERMARK LANDING 14614	E	WATERMARK	E WATERWARK LANDING 14618		WATERWARK LANDING	202 COS GRAIDE HTS 14618	507	COS GRANDE HTS 1	COS GRANDE ITS	GRANDE HTS 1	COS GRAVIDE	COS GRANDE HTS 1	GRAIDE HTS 1	COS GRANDE HTS 1	COS GRANDE HTS 1	CRAHINE	COS GRANDE NTS 1	COS GRAMBE HTS 1		003	COS GRANDE HTS 1461	GRAIDE HTS	210 COS GRANDE RIS 14618	COS GRANDE HTS 1461	COS GRANDE HTS 1461	COS GRANDE HTS	234 COS GRANDE HTS 14618	COS GRANDE HTS	COS GRANDE HTS	COS GRANDE	249 COS GRANDE HTS 14618	262000 SUB-TOTAL	SEVERGREEN DR 14624	9 STORE BARR RD 14624		808 CHILL CTM COLDWATER RD 14624 2852 CHILL AVE 14624	4 IAY MARKET RD 14624
E D	LIEU OWHER WANE	ANTHONY J. COSTELLO 5 SON ANTHONY J. COSTELLO 5 SON ANTHONY J. COSTELLO 5 SON	d. COSTELLO &	J. COSTELLO &	J. COSTELLO 6	COSTELLO	ANTHONY A COSTELLA & SON	J. COSTELLO 6	J. COSTELLO 6	ANTHONY J. COSTELLO & SON	J. COSTELLO &	J. COSTELLO 4	COSTELLO 4	MITHOR J. COSTELLO & SOL	J. COSTELLO 6	J. COSTELLO &	J. COSTELLO 4	COSTFLLO 6	AMPRONY A CONTESTO & SON	J. COSTELLO &	J. COSTELLO 4	J. COSTELLO 6	ANTHORY L COSTATES & SOR	J. COSTELLO A	J. COSTELLO &	All HOLY J. COSTELLO 6 5011	J. COSTELLO 4	J. COSTELLO 6	J. COSTELLO 4	ė.	, -	COSTELLO 6	J. COSTELL	J. COSTELLO 4	AUTHORY J. CONFLICO & SON	RECORD COURT 121	Y DUMB, CARBELLA Y KASOMERT, VIOLETTA	MONTOIS, JAMES R.	HOREHETELL KOMALO G.	PODZOROV, IGOR	HILLER, SHIRLEY B. TAROR, BARBARA A.
	# SWISCO AFCOURT NUMBER	262000 149.11-3-2./102 262000 149.11-4-1./3 262000 149.31-4-1./4	149,11-4-1		262000 149.11-4-4	262000 149211 4 6			149,11-4-9		term t	262000 149,11-5-2,7013	262000 149.11-44. 70.0	-	_	,	262000 149.11-5-2./041	26.000 14".11=5-2.7042	149,11	149,11		26,2000 149,11-1-2,7081	-	_	26.000 149.11-5-2./09	26-000 149-11-5-2-7001			26,2600 140,11-5-1./121	-	-	_		26,0000 149,11-5-2,/141			262200 132,14-2-13	26.200 137.16-2-45	6. 90 13.14-1-13		262200 134.17-1-80 262200 134.17-2-10
	SERIAL	14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1750	1751	1752	1754	1700	1756	1757	1756	1750	1760	1363	1763	1764	13.65	1766	1768	1769	1770	1771	5//1	1774	1775	1776	17/8	1779	1780	1 / M I	1783	1784	1705	1786	1366			1789	1971	1793	1794	1795

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SERIAL	# SWISCD ACCOUNT NUMBER	LIEB	OMMER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FRE	MINIMUM BID PROP.
1707	262200 134.17-2-29		KRAUTWURST, MAUREEN	8 REVERE DR 14624	210	3 241 11	**************************************
H2/1		X	BYRRE, KEUNETH Pt.	768 PARSHALL RD 14624	210	923	11.14.74
1000	262200 143,00=1-73		BEOM, MICOLE L.	21 LEAN IN 14514	210	20, 687.19	20 687 10
1801	16-1-01 301 00:000		HOBILIO, HERILEE	28 BUCKY DR 14624	210	7,333,33	FF 5 FF 7
1802			ROONER, STRVEN J.	38 OMEGN DR 146-4	210	14,383,10	14,383,10
1803		>	C AND E	101 STOVER PD 146-4	210	11,928,57	11,928.57
1804		-	THOUSE SERVICE IN	30/9 CHILI AVE 14624	210	6, 985, 92	6,985,92
1805			GINNI LIDE H	TO CROVEMOOD LIT 14624	210	25,458,97	25, 458, 97
1806		1	CAVICATOLI TOUT 1.	TO PAUL RU 14624	210	11,285.00	11,285,00
1807			CASSIDY, DERRA, 1	FOR ARCHER ND 14624	210	19,711,64	19,711.64
1808		>	TEJEDA, 1815	12 Tabiler on table	210	R, 271.26	8, 271.26
1800			BAUMAH, AHITA	1501 SOMPRUITE BY 13625	937	10,000.47	10,000.47
1810			JOHNSON, CAROLYN Y.	40 RINE RIDGE TRI 14694	340	8HI.10	881.10
1611			HILLARD, JEANNETTE D.	77 ATRITHE DE 14024	210	23, 243, 96	23,243.96
1812			DEPASCALE, DAVID E.	114 MAKES RD 14693	210	145,407,60	145, 407, 60.
1813)m	FEATHFRAMM, JILL M.	8 ROCHELLE DR 14478	210	13 353 40	13, 115,25
1814			DESHAUKH, SHRIHIWAS	424 CHILI SCOTTSVILLE RD 1442B	311	1.110.10	13,133,49
1016	262200 158.03 1-10	:	KARABINAS, DIMITRIOS	3703 UNION ST 14514		10.01	70.13
1817		-		152 CHILI SCOTTSVILLE RD 14428	210	11,344.77	11,394,77
1818			LABOARTA, ANGELO C.	WAGENER AVE 14623	311	120,62	120.62
1810		>	TABILITA AUCETO	3 HELL ST 14623	311	120.62	120.62
1820		-	CHECKIN, MICKLO	1 HELM ST 14623	311	120.62	120.62
1871			IN INSTANCE B	1953 SCOTTSVILLE RD 14623	311	1,008.21	1,008.21
1822			KIRITA SALLY R	30 CONTROLD AVE 14623	311	298.03	298.03
1823			TALBOT, MORGAN RENEE	59 CHARLES AVE 14623	210	9, 632, 79	9,632,79
					1 2 2 2	10:2/14	4,172,61
			RECORD COUNT 35	262200 SUB-TOTAL		527,865,74	527, 865.74
1824	262489 077.04-1-5		PAETH, HORMAII	OTAL COUNTY ITHE OR 14170			
1825	262489 0 8.04-1-2	2"	PETEREIT, GREGORY V.	907 DRAKE RD 14420	210	12,2/2,01	12,272.01
1826	262489 030,03-1-8		HIHHASOPHA, KHAHTHALT	2109 SWEDEN WALKER RD 14469	210	0,425,46	6, 725, 96
1827		\$	GILLETTE, JAMES JR	}	313	2,711,00	9,711.08
1878	262489 039.07-1-9.1		SHARKHOUSE LLC		210	4 050 01	2,174,05
02HE			PFUND, SUSAN M.	2601 CLARKSON PARMA TOWN LINE RD 1		10.25.01	1 222 24
1630	11-1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	;	MARCELLO, RAFFAELE	RIDGE RD 14420	210	2, 464, 59	2 464 55
	262467 034,14 1 14 262486 055 01 1 41 114	-		RIDGE	210	16,786.66	16.785.65
1833		7	MACHER, BRULE F.	DEER TRACK LW 14420	3.2	8,141,54	8,141,54
1	3		1.1.5.1.6.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	W CANAL RD 14420	314	444.88	444,88
			RECORD COURT 10	262489 SUB-TOTAL	i	65, 545, 62	
100						211.656.60	03,040,00
1634	262600 103.07-1-10 262600 103.08-1-11	>- >-	DAVIS, CRAIG M. RENDETT, JERIIYU A	519 ELMGROVE RD 14606	210	13,492.05	13, 492,05
1836			SHINNAY, ROAFRT F.	25 RESIDA DR 14606	210	4,713.61	4,713,61
1837			FRANCIS, DONALD L. JR.	GO COUNTRY GABLES CIR 14606	01.0	2, 94B. QI	5, 988, 91
1000	262600 103,13-1-27				210	7.632.16	7 635 7
1840			PSI FURDS ELC	2480 MANITON RD 14559	311	1,806.23	1,406.23
1841	103.16 - 3	>-	THOMAS, RENDRICK L.	2 MARKIE DR F 14606	311	1,806.23	1,806,23
1842	262600 103,19-2-25	;	BRUMI, ROCHELLE A.	9 LEMON EN 14606	210	Z1,139,89	8,421,44
T	100=101	-	FURT J 1914	153 CALHOUR AVE 14606	210	15,598.62	15, 598, 62

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SERIAL.	SERIAL # SMICCO ACCOUNT NUMBER	LIEL	UMBER DAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LF	LEGAL FFE	BIRIMIN BILL PROP
							1	
1844		>-	CUCCHIARA, LEWIS P.	141 WALLORF AVE 14606	210	11,005,00		00 100
1845		>	KASOVSKA, VIOLETA		210	10, 365, 54		10,005,99
1846			BERGEROM, CHERYL A.		210	10, 181, 07		10 101 00
1847		> → ;	ZEINER, VINGINIA H.	134 RORWOOD AVE 14606	210	11, 739, 62		11,739.69
1046		; 	KRUDSEN, FOWARD S.		210	13,299,53		13,200 53
1000	202000 104.07.4-52.1	→ :	LADD, SABKITA		210	8, 512,88		M. 017. MA
1051		>÷	CHENT FOREM H.	149 AUBURN AVE 14606	210	3, 920.46		3, 920, 46
1852		*	STARKAL, ROBERT	109 WOLCOTT AVE 14606	510	24,409.53		24,409,53
7 7 7		- >	FULL MICHELL V.	284 WOLCOTF AVE 14606	230	4,718.00		4,718,00
1953		-		27 JORDAN AVE 14606	210	5,761.83		5,761,83
100			i.	834 TROLLEY BIVD 14606	210	14,473.16		14,473,16
1856		>	MANIAL MICHAEL C	2381 LONG POYD RD 14606	210	12,693.57		12, 693,57
1857	262600 104.15-1-71.731	->	LENTZ DAVID D	120 FOX RON 14000	210	0,954.26		8,954.26
1458			HARAM TOTAL	77 FAY OF 14606	210	8, 954.26		8,954.26
1859			MACDOMALD: SAUTTHA	MATTERS OF LACOR	210	9,245,84		9,245,84
1460		>-	RIVERA, JOSE A. SR.	57 LFE RD 14606	210	170,99		170,99
1861	262600 104,17-1-15		THERMAN, LARRY H.	JI WECHAN DIN 14604	5 6 6	3,621.91		3, 621, 91
1862		*	O'MEILL, ENIC	22 SHADYMOOD DR 14606	210	10 601 61		7,211,22
1863			HEDDE, KATHLEEN M.	43 BIU-UAR DR 14606	010	11 262 16		19, 181, 91
1864	-		CHAJORS, CHERIE		210	0.453 0.6		11,362,16
1865		,	HOFFIGHT, DAVID G.	95 SIMMONS ST 1460G	210	34,162,70		34 167 20
1866	_		FEATIFL, JAMES REED JR	27 PASADEMA DR 14606	210	9,595,96		0.500
1867	_		HEUSINGER ESTATE, ROBERT J.	35 JEHNIE IN 14606	210	11,749,39		11 210 20
1908			AUDALIAH, YOUNEF MOHAMMAD	3095 BUFFALO RD 14624	432	21,723,66		91 193 GC
1010		>	GREFUE, DENA M.	3 CURRIER LM 14624	210	19, 153, 01		10, 153, 01
1031			BELKE, REIMARIT	3 COURTRIGHT LA 14624	210	18, 514.30		18 514 30
1930	200000 119.00-1-18		CHEEL, H. C.	50 DAWHHAVEH DR 14624	210	6, 948,17		6, 988 12
1877	262600 119,07-3-41		Charles of the	56 COLWICK RD 14624	210	10,985.13		10, 985, 13
10.74	-	3	THE TOTAL STREET	74 VARIAH LH 14624	210	16, 378, 47		16,378,47
101	-		CROBE BUTTONION OF SECTION	141 DEARCOP DR 14624	210	12,552.29		12,552,24
1876	119, 10-1		Unit Composit a	COULTAIN OR 14674	210	1, 503, 55		1,503,55
1877			DESCRIPTION OF THE PROPERTY OF THE	6 KADARICK NR 14624	210	21, R43, 57		21,843,57
1878			EALTONE BORERS	20 COLMICK RO 14624	210	12,547,40		12,547,40
1879			PERMI JOYCE M	TO BURNET NO 14000	210	12,762,97		12,762.97
1880	262600 119,11-2-3		PALIBARO, JOSEPH A. AR	25 Cheerwood blue 14004	917	17, 032, 37		17,032.37
1881	262600 119,11-2-37,1	>	_	76 HOWARD BY 14624	210	19,579,37		10,579,37
1882				BUFFALO RD 14624	130	64,004,85		14,504.85
1883			BUFFALO ROADS HOLDING LLC	837 BUFFALO RD 14624	440	21 661 14		643,44
1984		>	TANKSLEY, HATHAMEEL JR	1209 HINCHEY RD 14624	210	16 305 01		11,501.14
1882	-			GG MARILYN PKWY 14624	210	7. 683 FG		10,007,01
1986		>	BATTAGLIA, ENR CO J.	123 BROOKIEA DR 14624	210	22, 002 Ja		0.000 000
1887	119.20-1	> ™	WOODWORTH, DAVED	139 REHOUF DR 14624	311	10, 959, 59		10, 950 50
1988	262600 133 07 1 10		:	1544 CHILI AVE 14624	210	17,879,40		17,879,40
1000	11-11-00 131 000 232		TRUE BLUE PROPERTY HOMT LIC	56 RERCORY DR 14624	210	18,241,19		18, 241, 19
1891			Manual Management of the Management of the Comment		210	1,379,80		1,379,80
1892	-			SSI CUMBATER RD 14624	210	13,105.23		13, 105.23
1893	-	3=	ų v	7 VENTINA AN 14624	330	3, 192, 67		3, 192, 67
1894	promise		JOHNSON, EDWIN K.	9 WINGATE DR 14624	010	25,000,00		9, 805.43
1895		Y		6 SUDBURY DR 14624	010	15, 764 00		2, 459, 43
1896	262600 134,09-1-29	Y		195 ROWLEY DR 14624	210	14.268.43		15,764,00
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PROP CLASS	310 310 310 310		210 210 210 3210	210 210 210	0010	210	5000	311		200 200 200 200 200 200 200	210 210 210 210 210	210 210 210 210
PROFERTY ADDRESS	2490 CHILI AVE 14624 2564 CHILI AVE 14624 28 KERH WOOD FR 14624 85 BUPREH WAY 14624 28 BURBEH WAY 14624 BURBEH WAY 14624	262600 SUB-TOTAL	558 LAKE SHORE DR 14468 564 PARITTOU RD 14468 67 HORTH GREECE RD 14468 295 LOWINER POINT RD 14612 171 SECOND AVE 14612 3386 FDGEMERE DR 14612	162 HORTH GREECE RD 14468 H2 HASKIUS LH HORTH 14468 188 POST AVE 14469	92 POST AVE 14468 1433-1429 EDGEMERE DR 14612 252 EDGEMERE DR 14612	17 OLDE TAVERN CIR 14612 96 CRYSTAL CREEK DR 14612 17 RIGGS RD 14612	2961 LATTA RD 14612 114 RCCKDALE TRL 14612 58 DUTCHESS DR 14612 560 RRINGEWOOD DR 14613	ARCADIA PRWY 14612 ARCADIA PRWY 14612 519 SHORECLIFF DR 14612 34 TSTAND COURTAGE BR 14612	135 IAKE MENDOW DR 14612 19 BONITA DR 14616 9 BOWITA DR 14616	126 CLANDALE DR 14616 332 HARWOOD RD 14616 360 WOODSCROFT DR 14616 406 HRAPTOH BLVD 14612 59 ALPIHE RD 14612	190 BISCAVNE DR 14612 218 BISCAVNE DR 14612 20 DEXTER DR 14612 48 SHADWORE DR 14612 1029 HORTH GREECE RD 14626 136 PARLIAMENT CIR (PVT) 14616	308 HORTHWOOD DR 14612 2120 HAIDEN LM 14626 173 EVERWILD LM 14616 63 OLD ENGISH DR 14616 110 MARBLEHEAD DR 14615 67 OLD PINE LM 14615
OWHER HAME	ZINDANI, MONAMED ABDO SPERLING, LOIS M. ALLOCCO, ANDREW P., DELICE, BANIEL. SEQUOIA LENDING GROUP LIC TO PLASTICE LLC	RECORD COURT 69	BRAHRAUT, DAUJELLE A. CERVIUL, KATHRYU GRUGHALE, DAVID RT PROPERTIES OF HY INC. FRISBEE, RUCHRAD D. TERRY III, THOMAS F.	VELLA, FRANK A, CUSTMANO, LORT L. NOWACKI, ROY D.	BURDS, JEFFREY DOYLE, JAMES D,	HOY, BAKHAKA J. FEDERATION, WAYNE H. HANKOV, DAMAIL G.	FLEHING, FREDERICK R. CORBETT, NICK DOLAN, AAROH RECTOR, DOUALU W.	KOCAK, LISA M. COLLINS, MICKEL RIMATO, IGNAZIO HOMENL, GERALD	AUTOPUCCE JOHN C. ZAVAGLIA, ROHALD FUREY, JOHN E.	SMITH, ELLEEN A. BITTHER, ROBT G COUGHLIN, ERIIN FLUR, MIECZYSLAW GREEVE, MELISSA	HABURGIA, ROBRAII PLAYER, ROBERT & DAUA SCHMITT, BERRARD J. III HITCHELL, CRAIG VELLA, FRANK A. SR.	TANKATA, JEHHTER L. JEWETTA, JAMES H. HOHAGIAH, STEPHEN J-HORMA CASSARO, ANTHONY J. DOHOVAH, CHRISTIHE H. FERRY, JASOH
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# SWISCD ACCOUNT NUMBER	262600 134,10-1-27 262600 134,10-1-28 262600 134,10-1-82 262600 134,11-3-17 262600 134,11-3-5 262600 135,05-1-15			262800 033,02-3-38 262800 033,02-4-6 262800 033,04-1-24 262800 033,04-1-24			262800 045,04-1-46,1 262800 045,04-2-11 262800 045,15-6-4 262800 045,20-3-5	262800 046,10-2-19 262800 046,10-2-20 262800 046,10-3-3 262800 046,10-3-3 262800 046,13-2-19			262800 046,20-7-5 262800 046,20-7-31 262800 058,03-2-14 262800 058,03-2-14 262800 059,03-3-41	
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PROPERTY ADDRESS	417 CHORCHILL DR S 14616 139 FOSTER RD 14616 129 DELIAMOOD RD 14616 90 RIPPLEMOOD BD 14616 22 HARWOOD RD 14616 226 HILLTOP RD 14616 226 HILLTOP RD 14616 227 HILLTOP RD 14616 239 DELIAM RD 14616 231 LEORARD RD 14616 231 LEORARD RD 14616 232 LEORARD RD 14616 233 LEORARD RD 14616 234 HANTON RD 14616 275 LAVERUE DR 14616 276 LAVERUE DR 14616 271 BRAYTON RD 14616 275 LAVERUE DR 14616 275 LAVERUE DR 14616 276 LAVERUE DR 14616 277 BRAYTON RD 14616 278 LECTON CLR 14616 279 STOURMOOD NE 14616 284 STOURMOOD NE 14616 285 SURREY RD 14616 284 STOURMOOD NE 14616 285 SURREY RD 14616 286 SURREY RD 14616 286 SURREY RD 14616 287 BERNINGTON BR 14616 286 SURREY RD 14616 287 BERNINGTON BR 14616 287 BERNINGTON BR 14616 288 BERNINGTON BR 14616 289 BERNINGTON BR 14616 289 BERNINGTON BR 14616 289 BERNINGTON BR 14616 280 WILLIAMS RD 14626 81 WILLIAMS RD 14626 81 WILLIAMS RD 14626 82 BALLAND AVE 14626 82 BALLAND AVE 14626 83 HILLIAMS RD 14626 84 WILLIAMS RD 14626 85 BERNINGTON BR 14626 86 WILLIAMS RD 14626 87 WILLIAMS RD 14626 88 BERNINGTON BR 14626 89 WILLIAMS RD 14626 81 HILL DR 14626 81 HILL DR 14626 82 BALLAND AVE 14626 81 HILL DR 14626 82 BORTH AVTURIN DR 14626 82 BORTH AVTURIN DR 14626 82 BORTH AVTURIN DR 14626 84 WILLIAMS RD 14626 85 BERNINGTON DR 14626 86 WILLIAMS RD 14626 87 WILLIAMS RD 14626 88 BERNINGTON DR 14626 89 WILLIAMS RD 14626 80 WILLIAMS RD 14626 80 WILLIAMS RD 14626 81 WILLIAMS RD 14626
ыей омиен имне	BACCHERSON, KEITH A. VERO, CHRIES BATH, CHARLES BATH, SPERCER B. GAST, HICOLE AIBERSON, PHILIP KOGIER, ROBERT II. LAMSON, REHEE CHAOVERN, GOBERT II. LAMSON, REHEE CHAOVERN, CHARL STYLL, STEVED J. JR WILLIAGS, MICHAEL A. RHECKERRIDGE, RUTH E. ALANKANI, ALI II. AUTHEROTH, JULIE DEFTSHER, DARICK ROBHISON, RICHARD A. WIHTEROTH, JULIE DEFTSHER, DARICK ROBHISON, ROBERT V. KASANOY, KARE V. LOONG PROPERTIES, LLC CARDELLA, IPPOLITO DIRKS, GROGE FERRY, JAMES P. FERRY, GRISTITHE A. FERRY, LAMBERLY E. WESLOWSKI, FEFRER FORHELL, TERREDCE M. MRIGHT, KIMBERLY E. WESLOWSKI, PEFFER FREY, DAVID J. FREY, BAND T. ALSON DEVELOPPERTIES LLC WILLIAGS, MRAGRET A. SWOODOD, FLIZABETH JOHNSON, ROBERT A. BURGIO, DOWN I. ALSON DEVELOPPERTIES BURGIO, DOWN I. ALSON DEVELOPPERTIES BURGIO, DOWN I. RUGHETT, ROBERT J. RUGHESOLN, BICCHAEL BURGES, INDI M. RUGHETT, ROBERT J. RUGHESOLN, BICCHAEL SMITH, AMARIE E. RYRHE, INDI M. RUGHETT, ROBERT J. RUGHESOLN, BUSCHELOPPERTIES BURGIO, DOWN I. RUGHESTER, IICHAEL SMITH, AMARIE E. RYRHE, INDI M. RUGHETT, ROBERT J. RUGHESTER, IICHAEL SMITH, AMARIE E. RYRHE, INDI M. RUGHESTER, IICHOLAS JR POLICHED
SERIAL # SWISCD ACCOURT BURDER	262800 060 067-1-62 262800 060 07-1-28 262800 060 077-23 262800 060 077-23 262800 060 073-1-13 262800 060 073-1-12 262800 060 073-1-12 262800 060 35-1-20 262800 060 35-1-20 262800 060 35-1-3 262800 060 35-1-3 262800 060 48-2-11 262800 060 48-2-13 262800 060 58-1-3 262800 060 58-1-3 262800 060 58-1-3 262800 060 58-1-3 262800 060 58-1-3 262800 060 68-23 262800 060 68-3 262800 060 68-3 262800 060 68-3 262800 060 68-3 262800 060 68-3 262800 060 87-1-3 262800 060 87-1-3 262800 060 87-2-1 262800 073 16-1-38 262800 073 16-1-38 262800 073 16-1-3 262800 073 10-4-3 262800 074 07-3-1
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COUNTY OF MORROE TREASURY DEPARTMENT

Common C	SERIAL # SWISCD ACCOUNT NUMBER		OWIER HAME	PHOPERTY AUGRESS	PROP CLASS	TAXES OWING 1	LEGAL FEE	MINIMUM BID PROP.
1.00 1.00							100000000000000000000000000000000000000	
			WINTER, HELENE	61 SPRING LN 14626	210	6,495.02		6, 495, 02
10.15-14 1.000 1				142 FLOWER DALE DR 14626	210	23,143,93		23,143,93
1	074.13~1=94	:	PREMIER REAL ESTATE DEV	66 HARVEST DR 14626	210	16,558.51		16,558,51
1,	074.13=2=10)sen	HIVERAL HALINA M.	73 WOOD RD 14626	210	10,000,17		10,000,17
Particle	074-10-11-10	>	F	142 CABOT RD 14626	210	12,134,54		12,134.54
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	074 15-7-53	nd	-	120 programmes and these	210	24, 197, 23		24,197,23
MAJEST TERRITE 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	174.17-2-91		BABOT MARK D	27 SOUNDERCHEST RU 14026	210	11,524.90		11,524.90
1 Continue Care	177 00-3-74		ALLER WEDDIE	on williams in 14020	017	3,086.76		3,086,76
The state of the	177 00-3-7 1		C DOC HOLDING TIO	MO ALDERTON OF IAGIS	210	7,589,47		7,589.47
1.259.01 1.259.01	014 05 0 10		C ACC BOLDING LINC	1501 W KIDGE KID 14615	414	528,160,46		528, 160, 46
10	7/2,U3-118		CUMITRUMANT SERVITAR	3 559 HT READ BLVD 14616	210	11,275.11		11,275,11
Value Valu	1-0-075		UNIMON, EARLINE	4 H4 HT READ BLVD 14616	210	11, 977,09		11,977.09
Value Valu	173, UD-11-14		NKAREK, CHAKIERE	211 DUFFERN DR 14616	210	3,900.86		3,900,86
MOKSON, BERTIN 197 1970 197 197 1970 197 197 1970 197 19	075,00-0-1		HOUCK, CHAD	BG WHITHAN RD 14616	210	11,292.61		11,292.61
Y GORGETS, THOMAS R. 265 SECRED ROLL 14 1615 210 14,051,42	075,06-9-7	:	HUTCHINGS, MAYNE A.	206 DUFFERN DR 14616	210	16,125,02		16, 125, 02
Y ROBERS, TRIONGS R. 266 SWEET BIRGH LI 14615 210 11,334.00	075.04-1-21		TACKSON, BERTHA	295 LEDGEWOOD DR 14615	210	19,051,42		19,051,42
Y SPANERARA J. 1473 STONE ED 14615 210 11,338,60	075.09-1-6	>	ROBERTS, THOMAS R.	266 SWEET BIRCH LH 14615	210	23, 270, 90		23,220,40
Y SCOLL MERRIARA J. 1244 STOILE RD 14616 210	075.09-11-		SPAFFORD, ANN MARIE	1473 STONE RD 14615	210	11,338.60		11.338 60
Y SYLVER, WILLIAM Y STAZO, AMES J. 1146 STOUR BO 14616 210 12,702,116 I NAZZO, AMES J. 112 ROSECGOFT DE 14615 210 12,702,116 I LYBER, ROBERT 71 THORE TO 14615 210 12,7446 I LYBER, ROBERT 71 THORE TO 14615 210 12,7446 I LYBER, ROBERT 71 THORE TO 14615 210 12,7446 I LYBER, ROBERT 72 CANTER ST 14615 210 12,7446 I LYBER, ROBERT 73 CANTER ST 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY LACK R TADGE RD 14615 230 12,701.46 I LYBER, RALLY D H.	075.09-6-10		KOCH, BARBARA J.	1244 STONE RD 14616	210	4,755.69		4 755 50
Y STAPER MILLLAM 37 LEGGROOD CR 14615 210 17.9677 Y FIZZO, JAMES J. 112 REGEGROOD CR 14615 210 17.967.71.60 JUJ, LAMI CHT 17 THORPE CRES 14615 210 17.96.71.60 JUJ, LAMI CHT 17 THORPE CRES 14615 210 17.946.01.31 JUJ, LAMI CHT 17 THORPE RD 14615 330 14.504.31 JUJ, LAMI CHT 17 THORPE RD 14615 330 17.307.46 JUJ, CALLAN PALC 18 THOSE RD 14615 330 1.037.46 JUJ, RANATY LLC 104 W RIDGE RD 14615 330 1.037.47 JUSCALLA 1120 REALITY LLC 104 W RIDGE RD 14615 330 1.037.47 JUSCALLA 1120 REALITY LLC 104 W RIDGE RD 14615 330 1.037.47 JUSCALLA 18 SWARSDE RD 14615 330 1.037.47 1.05 JUSCALLA 18 SWARSDE RD 14615 310 1.05.23.45 JUSCALLA 18 SWARSDE RD 14615 310 1.07.23.45 JUSCALLA 18 SWARSDE RD 14615 310 1.07.23.34 JUSCALALIA 18 CARLAISE RT 14615 <td>075.09-6-2</td> <td>2</td> <td>MOHAMO, CARL J.</td> <td>1186 STONE RD 14616</td> <td>210</td> <td>20 000 01</td> <td></td> <td>000000000000000000000000000000000000000</td>	075.09-6-2	2	MOHAMO, CARL J.	1186 STONE RD 14616	210	20 000 01		000000000000000000000000000000000000000
Yanger, Janes J. 11 Figgregoty on 14ii 12 12 12 12 12 12 12	075.09-7-6	γ.	SYLVER, WILLIAM	37 LEDGEWOOD CIR 14615	210	07.300 71		07:000 77
11 12 12 12 13 14 15 14 15 14 15 15 15		⋈	RIZZO, JAMES J.	112 ROSPUROFT DR 14616	010	22 02 03 00		14, 236, 70
Total Control Contro	075.17-2-19		LYMRER, ROBERT	71 700007 0000 14616	0110	20 01 01 C2		23, 671, 60
Y PITTHAN, FOLLY EDRARDS	075.17-4-6		THE THE CHI	12 NVED CW 11016	212	12,946,09		12,946,09
1.20 REALTY LLC 1.20 REALT	075 17-5-33	>	Digital botto speadon	1 AIRK SI 14013	012	15,524,29		15,524,29
TALLOWING TALLOW	035 10-1-10	-	1100 printer 110	Control 14515	210	14,504.31		14,504.31
11.20 REMITY LLC	0.25 10-1-13		DATIMES ROUDE	W KIDSE RU 14615	330	2, 293, 92		2,293.92
1120 REALITY LLC	0 1 10 1 0		LALUMBO, KOBERT	OFF RIDGE RD 14615	330	601.36		601.36
THEOREMS FALLY BLC WARGAS, PAULA	0 - 0 - 0		1129 REALIT LLC	1044 W RIDGE RD 14615	330	12,307.46		12,307,46
YMRGAS KELLI 15 SANJEEN PR 14616 210 6,641.00	075.16-1-7		IIEU REALTY LLC	W RIDGE RD 14615	330	5,471.55		5,471,55
SAMINGS, KELLIM JR 195 SAMIRTED PK 14616 210 12,590,29	0.00.20-2-19		VARCAS, PAULA	251 WILLIS AVE 14616	210	6,641.00		6,641.00
SCHLOSSER, FARMING PR 14616 210 6,307.51	0.00 NO	>=1	EDWARDS, RELEI	15 SWAIISEA PK 14616	210	12,599.29		12,599,29
10	0.00.00.00.00		BAHKES, WILLIAM JR	195 HAVILAND PK 14616	210	6, 307.51		6,307.51
CAPEANUY PROPERTIES, LLC 2670 DEMEY AVE 14616 311 176,56	075,33-5-10			104 BARMARD ST 14616	210	10, 223, 45		10,223,45
CATUCCI, SUZNINE H. 90 EASTLAND RD 14616 312 176.56 CATUCCI, SUZNINE H. EASTLAND RD 14616 311 176.56 RATH, DAVID H. 22 ROBESSA RD 14616 210 12,751.30 VIEL, STAUTOH 22 TOBIH DR 14615 210 12,751.30 VERIS, PARJOHE E. 168 CARLISLE ST 14615 210 12,822.02 RULLOCK, LIZETTE 168 CARLISLE ST 14615 210 20,333.16 VOLLEYER, JAMES D. 26 STRAUB RD 14626 210 20,333.16 VOLLEYER, THOMAS J. 406 ELMOROVE RD 14606 210 20,333.16 VOLLEYER, THOMAS J. 406 ELMOROVE RD 14606 210 11,858.98 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 22,406.14 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 22,406.14 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 23,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 437 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEYER, JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMER J. 430 SANHITA DR 14626 210 21,478.04 VOLLEY JAMES JAM	175,33-6-1		IES,	2670 DEWEY AVE 14616	484	15,501.94	•	15 501 64
The color of the	75,33-7-30		CATUCCI, SUZARIE H.	90 EASTLAND RD 14616	<u>c.</u>	136 56		FE - TOP 177
SARTH, DAVID H. 22 ROBESSA RD 14616 210 5, 821.29	33-7-31		CATUCCI, SUZAINE M.	EASTLAND RD 14616		126.56		01011
KYLE, STANTON 249 CARLISLE ST 14615 210 15,751.30 Y JESGUP, ALVIN F 168 CARLISLE ST 14615 210 12,751.30 F V JESGUP, ALVIN F 168 CARLISLE ST 14615 210 12,751.30 F WILLOCK, LIZETTE 168 CARLISLE ST 14615 210 22,225.6 F WAN, GERALD 268 STRAUB RD 14626 210 20,903.27 Y GORSEL, JAMES D. 123 ROCHAR BN 14626 210 20,903.27 GROSSI, JAMES D. 123 ROCHAR BN 14626 210 20,903.27 Y SCHLITZER, THOMAS J. 406 ELMGROVE RD 14606 710 6,999.98 Y SONIALES, JENNIE 22 STRAUB RD 146.66 210 23,406.14 Y SONIALES, JENNIE 454 FOX NEADOW RD 146.06 210 23,406.14 Y SONIAL, KHYRU L. 454 FOX NEADOW RD 146.26 210 23,406.14 PARRAIS, HUMA 954 WEILAUD RD 146.26 210 20,003.11.15 BURRELLI, DEBORAH JO 1658 RJOGEWAY AVE 146.15 210 23,478.04 BURRELLI, DEBORAH JO 262800 SUB-TOTAL 2,377,130.05 2,377,130.05	J75,34-7-8		BARTH, DAVID M.	22 RODESSA RD 14616		000000000000000000000000000000000000000		170,25
Y JESSUP, ALVIN F JESTOP, ALVIN F JESTOP JE	075,64-2-9		KYIE, STAUTON	SAD CABITOTE ES TABLE	012	2,120,0		5, BZ1.23
FEHIS, MARJORIE E. 168 CARLISLE ST 14615 210 2, 333.16	075,64-6-12	Α.		TOTAL DE 14C1C	012	12, 731, 30		12,751,30
PULLOCK, LEETTE RYAN, GERALD Y VOLLERTSEN, JAMES D. 2 GS STRAUB RD 14626 2 CD, 222.56 2 CD, 963.27 3 GSCSI, JAMES D. 2 GSCHLITZER, THOMAS J. 3 GSCHLITZER, THOMAS J. 4 GSCHLITZER, THOMAS J. 5 CHLITZER, THOMAS J. 5 CHLITZER, THOMAS J. 6 GSLAGROVE RD 14606 7 CD 16,218-16 6,989.98 7 GONZALES, JENHIE 7 SCHLITZER, THOMAS J. 7 SCHLITZER, J. 7 SC	175, 72-2-14	- 1-	DEBTS MADIODIE E	100 Capitor Part + 1010	27.0	9,150.11		9,150.11
Y VOLLERTSEN, JAMES D. 268 STRAUB RD 14626 210 20, 233.16 Y VOLLERTSEN, JAMES D. 268 STRAUB RD 14626 210 20, 993.27 GROSSI, MICHOLAS J. 123 ROCKINR DR 14626 210 20, 993.27 Y SCHLITZER, THOMAS J. 406 ELMGROVE RD 14606 210 11, 858. 98 Y SCHLITZER, JAMINE J. 428 ELMGROVE RD 14606 210 25, 406.14 MANUAC, DAVID A. 454 FOX MADON RD 14626 210 25, 406.14 ACAIM, METHET H. 373 SANIHTA DR 14626 210 23, 478.04 BURRELL, DEBORAH JO 1555 RIDGEWAT AVE 14615 210 13, 139. 94 RECORD COURT 148 262800 SUB-TOTAL 2, 377, 130. 05.	075 79-3-9B	•	DILL LOCK 175FEB5	TO CHUTTUE ST 14073	017	12, 822, 62		12,822.02
Y VOLLERTSCHALL 209 ELMGHONE RD 14626 210 20, 202.56 2 GROSSI, HICHOLAS J. 123 ROCHAR DR 14626 210 20, 963.27 3 GROSSI, HICHOLAS J. 123 ROCHAR DR 14626 210 20, 963.27 4 GRAZEL, JAHRS 406 ELMGROVE RD 14606 710 6, 989.98 7 GOHZALES, JENNIE 22 STRAUB RD 14606 210 11, 858.49 7 GOHZALLY ZER, JENNIE 25, 406.14 25, 406.14 8 GAHAL, MEHHET 373 SAHHITA DR 14626 210 23, 478.04 954 WEILAND RD 14626 210 23, 478.04 8, 211.15 954 WEILAND RD 14626 210 23, 478.04 8, 211.15 954 WEILAND RD 14626 210 13, 139, 14 1555 RIDGEMAT AVE 14615 210 23, 478.04 1555 RIDGEMAT AVE 14615 20 210 2, 379, 130, 05.	0000 00-3-16		DOMESTIC OFFICE OF THE PARTY OF	COMPLETE ST 14615	210	2,333,16		2,333.16
2 VOLIGIOLAS J. 2248 STRAND RD 14626 210 20,903.27 20,903.27 210 50,903.27 210 50,903.27 210 50,903.27 210 50,903.27 210 50,904.98 25 50,903.27 210 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.98 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 20,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 20,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 20,904.99 25 50,904.99 20,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 25 50,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99 20,904.99	20.000 A	Þ	MANIFEST TRANSPORT	JUN ELMEROVE RD 14626	012	20, 222, 56		20, 222, 56
Y SCHLITZER THOMAS J. 153 NOCHMAN DI 1402.6 710 6,989.98 Y GONZALES, JENNIE 7 66 ELNGROVE RD 14606 710 6,989.98 Y GONZALES, JENNIE 7 70 6,989.98 Y GONZALES, JENNIE 7 70 11,858.98 ZZ STRAUB RD 14626 210 25,406.14 ACANAN, METHET 1 478.04 PARRAIS, HURA 7 11,71 148 262800 SUB-TOTAL 2,377,130.05.	000,07-4-00	₩	VOLLEGALSERA JAMES D.		210	20,903.27		20,903.27
CONTACTOR TOTAL	000 10-0-4	;	SOUTH THE MINISTER OF		210	16,218.85		16,218.85
7 SONGALES, VENNIE 478 ELMCROVE RD 14606 210 11,858.98 7 SONGALES, VENNIE 478 ELMCROVE RD 14606 210 11,858.98 7 SONGALES, VENNIE 479.48 8 SONGALES AND A. 22 STRAUB RD 14626 210 23,478.04 8 SONGE AND A. 23,478.04 8 SONGALES HUNDA 954 WEILAND RD 14626 210 23,478.04 8 SONGALES HUNDA 1555 RIDGEMAT AVE 14615 210 13,139,144 8 RECORD COURT 148 262800 SUB-TOTAL 2,379,130,05.	U88.19-2-4.1	· ;	SCHLITZER, THOMAS	406 ELAGROVE RD 14606	710	6,989,98		6,989,98
SANNUAL, DAVID A. 22 STRAIN BRD 14626 210 25,406,14	77 77 77 77 77 77 77 77 77 77 77 77 77	:	GOHZALES, JENNIE	478 ELMGROVE RD 14606	210	11,858.98		11,858.98
MCANIN, KATHRYII	089.00-8-7	<u></u>	SAVAGE, DAVID A.	22 STRAUB RD 14626	210	25,406,14		25,406,14
CAUNL, MERHET 373 SARRITA DR 14626 210 23,478.04 PARDAIS, HUMA 954 WEILAND RD 14626 210 8,211.15 BURRELLI, DEBORAH JO 1555 RIDGEMAT AVE 14615 210 13,139,14 RECORD COURT 148 262800 SUB-TOTAL 2,379,130,05	089,06-1-1		HCANN, KATHRYN I.	454 FOX MEADOW RD 14626	210	14,284,63		14.284 63
PARRAIS, HURA 954 WEILAND RD 14626 210 6, 211.15 BURRELLI, DEBORAH JO 1555 RIDGEWAT AVE 14615 210 13, 139, 44 RECORD COURT 148 262800 SUB-TOTAL 2, 379, 136, 05	D89.07-3-28		CANAL, MEHMET	373 SAMMITA DR 14626	210	23, 478,04		CO. FOT 174
BURRELLI, DEBORAH JO 1555 RIDGEMAY AVE 14615 210 13,139,94 RECORD COURT 148 262800 SUB-TOTAL 2,379,130,05	199,11-5-1		PARDAIS, HUMA	954 WEILAND RD 14626	210	8,211,15		B 511 16
148 262800 SUB-TOTAL, 2,370,130,05	089,12-2-24		BURRELLI, DEBORAH JO	1555 RIDGEMAT AVE 14615	210	13,139.44		13, 139, 94
148 262800 SUB-TOTAL 2,374,130.05					•	4 * 2 *	1 1 1 1 1 1 1 1 1 1	
			RECORD COUNT 148		C.1	2, 379, 130,05		2,379,130,05

PROGRAM TXIRPT?

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SERIAL	SERIAL # SWINCD ACCOUNT NUMBER	LIEH	OMPER HAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LE	LEGAL FRE	RIMINIS HID PROP.
2051	263000 001.04-1-1:11		MINTERSTRUCTURE					
2052	263000 001 16-2-16		HADE BUILDING IN		210	3, 698, 11		3.698.11
1000			II I LIE A ANGELIA CIA		311	A. 159.85		4 150 00
			HYDE, ANDREA M.	9652 BEACHWOOD PARK 14464	0.90	93 050 50		0 1 1 3 C 1 1 2 C
6602	Shaush was the 2-4.1		HYDE, AIDREA H.		311	4 500 33		3, H + H , 54
2025			ZMICK, MELANIE	14460	7 4 5	10.07374		4,275.33
2056	263000 007,52-1-31		KOSS, KELLY S.			2,441.63		2,441.67
2057	263000 007,52-1-32		KOUT KELLY ?		111	86.34		86,34
2058	263000 011.02-1-6		COLF CHAMI		111	86,34		86.34
2059			MANUAL DELINE	DUNTY LINE RD	-10	9,248.77		D. 748 72
0,000			Power party of	1464	240	1,089,09		1 000 00
COMP			FORTE, JASON	KETCHUM RD 14468	711	0010001		1, 1819, U.9
1007		>-	VALI HUYIM, THAMI	HOUSE RD LAIGH	4 60	200 200 0		
2062			AUT HARELLA, PIERO		7 0 7	37.505.50		3,202,20
2063	263000 020,03-1-11		BURLEY, BERHARD		010	5,000.45		5,006.45
2064	263000 021.01-1-19		FEBRUAL ROLF LOAD MODICAGE		0 2	10,746.77		10,746,77
2065			THAT THE	FRK 14464	210	12,511,20		200
2006		,	CENTELL LIKE		330	7.018.84		7 610 63
200		in ;	LASTILLICATIO	464	210	11.055.10		11 056 10
1403		>	JACKSOIL, MARIE	502 LEONA LN 14464	210	12 013 03		11,000,19
900			GISTERDANNER, LECTARD 1.	HD 14464	210	27 (01 21		13,017.93
5002			MCS HILL, LLC		211	47. TOT 1.2		27,681.24
2070	263000 029,07-1-52		IESTY, LAUSA A.	CAN 2 4 4 C 4	311	HU1.46		94,708
7071	263000 031,01-1-25,2		TEE, JOHN		012	H, 442, 29		B, 442, 29
						7,358.07		7,358.03
			RECORT COURT					
			W	Zesagu sab-Toral		159, 276, 87		159, 276,87
2072	263200 160,13-1-14	>-	Estelo ell. nodes acta					
2073	263,00 160,15-2-30	>	M.OVAPIETD DEUP OF COM	146234819	210	В, 067, 69		8,067,69
2074		- >	COLUMN THE DAY SELECTED IN LINE,		311	307,35		307 35
2035		- >		19	210	10,243,82		00 550 01
2000	. 0.21		BLOOME LELD DEVELOPHETT, LLC		311	39.1.66		10,512,05
2077			BLOGSE FILD DEVELOTHERT, INC.		311	372.54		270 60
0000			IN COMPLETE DEVELOPMENT, INT.		311	TUPLE		10.00
0000	red g		BLOOMFIELD DEVELOPMENT, INC.		311	340.03		540.03
6.002			CHURCH OF THE FIRST BORN	913649	210	140 60		3411.113
2080			WINTERS, BRIAN D.		210	20.251		142,02
2081		> ∺	QUARTIERI, MARIAN F.		010	12, 110, 12		12,810.95
2082		>-	TETMOGRAPHATIAN, TAITTHIRAM	200	210	11,049,61		11,049.61
2083		>-	CRIFFIELD, CHARLES A FEBRATE		013	14, 195, 85		14,795,85
2084	263200 161,10-3-18				210	19, 141, 78		19, 141, 78
2085	263200 162,13-1-37		ABREY JEHNIEFR L.		210	4,630.20		4,630,20
2086	263200 162,13-2-52		FECIK, RICHARD A.	0000000	017	1, 176, 43		1,176.43
2087	263200 162.14-2-70	>-	ZAVAGLIA, ROMALD S		210	10, 363.27		10, 363.27
2088	263200 162,16-3-10	>	CORACTER COCCORY		4H.4	15,459.51		15,859,51
2089	263200 162,17-1-1	>	DIEDETENING CHARLES		210	13,721.78		13,721,78
2090		->	C. Long and C. C. Control	7	210	43,089.14		43.089.14
2001	23-1-01 621 000596	- 5	T I CHOURT WELLING		210	16,017,29		16 012 30
2002			WALTHOUR, TRUART A.	58	210	13,096,75		12 000 30
2002			ROUMSVILLE, JOSEPH R.		210	R. 974 RD		13,040,33
2002			HORGARI, JOANN		210	2 250 E		2, 3/4, 80
5602			GANOUNG, KATHRYNESTATE	34611	210	10 365 63		1, 30.
2000		ā	YORUK, LEYLA		313	116		10,000,00
0.000		jan.	RICHARDSOIL, DEBORAH A.	35 BARHFIELD RD 145342543	210	17, 149, 63		17.010.75
1602			ZIMBER, LOUIS R.		311	1,382 50		1 200 10
2000			MAZZA, AHY B.	92 BECKWITH RD 146235135	210	4,461 59		1,565.50
2100	202200 175,00=1=0		HAUK, REINHARD W.		210	7, 985, 37		7 000 7
770			FASTRAC EG, LLC	4200 WEST HEHRIETTA RD 146235224 4	486	20,052,12		20, 000, 12
								701075 TE

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SERIAL #	# SWISCD ACCOURT BURBER	- I	OWNER DAME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE	MIHIMUH BID PROP.
					*********		61117713861111
2101	176.07-2-19		VOSS, ROHALD	121 COLORY LU 146235413	210	112 000 14	000
2102		;	ALELIO, HARK G.	600 PINMACLE RD 145342630	010	11 060 60	11,000,18
2103			MIKODEM, DAVID P.	1330 CALKINS RD 145342516	210	13,549,06	12,000,00
2104			TURNQUIST, WANDA P.	154 VALIANT DR 146235308	210	A. 587 38	001111111
2105		:-	PINTO, JOAO	143 HEATHER DALE CIR 144679504	210	0 127	241 01
2106			MATKOSKY, MARY	40 COBRA DR 144679512	210	23,051,50	23,041,50
2107		<u>;</u>	PROCTOR, NARYAUME		210	11,953.72	11.957.70
2108			COLVIN, CHANEL#5 L.	99 TOMAHAWK TRL 144679542	210	10, 478.11	10,478.11
6012			SHITH, JAMES EESTATE		210	6,439,28	6,439,28
2110		:	DEAH, CRAIG	530 MARTIN RD 145869521	210	49,099,22	19,099,22
2111		>⊶	MCCARROLL, JEFFREY W.	111 MICKENS BND 145869561	210	13,520,16	13,520,16
2112			HUANG, CHIA CHING	15 REDBRIDGE RD 144679385	215	34,534,81	100 to 10
2113	263200 190.13-1-47	Þ	MALITHOUR, STUART A.	HORSESHOE LAME SOUTH 144679706	311	3,071.06	3,071,06
2115		-	BUSHARI, THOMAS G.	4490 EAST HERRIETTA RD 144679705 1399 MIDDER RD 145434766	210	6, 655, 52	6,655.52
						0,544,45	5,244,42
			RECORD COUNT 44	263200 SUB-TOTAL		492,199.54	492, 199, 54
2116	263400 047.18-1-53	2-	Manarella boulars E	TO SECULD OF THE PARTY OF THE P			
2113		-	HAYRES, KELLI L.	ONTABLO WIEW CT 11617	012	14,415,83	14,415,83
2118			MILITELLO KATHIFFN	ACC TAKE COOPE DITTE 1 1012	310	X X X X X X X X X X	282.88
5110		>-	KRIK, MCMARI, D	THE MAN SHORE BLYD 14017	012	10, 18H, 99	10, 188, 99
2320	0.17	-	BOCKETED DEODEDING 110	530 thenthement has teen	210	10,801.94	10,801,94
2121				50 peacy are liets	311	1, H34,62	1,834.62
2122		:-	SCHMIDT, DOMAID R	SAG 1885 CHOSE SIDE 14639	511	1,555,41	1,555,41
2123		. ;-	KNAPP.CILAERT	116 CHURCHITTE DO 14017	017	5, 101,54	9,101,54
2124	047.	- >-	YOUKOSKI LIDHK		210	9,341,46	9,341,46
2125			STENZEL MICHAEL ELLIS	64 HEACH TER 14617	210	10,220.71	10,226.71
2126			REVIVE REALTY LLC	53 MADISON TER 14617	210	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2, 111.93
2127			DREXLER, PATRICK J.	3 BATEAU TER 14617	210	29,204,71	20 100 00
2128		>-	CARPENTER, JOHATHAN M.	54 OAKLAWN UR 14617	210	15, 263, 90	15 252 50
2129			VARI SCHAICK, CARL G.	35 FRONTENAC HTS 14617	210	144 13	14.503.24
2130			SAUFILI PPO, ANTHORY	40 MONTCALM DR 14617	210	11,144.04	11.144.13
2131		>-		274 COLEBROOK DR 14617	210	16,903.70	16,903.70
2000			REGAN REAL ESTATE, LLC	1163 LAKE SHORE BLVD 14617	311	3,875,36	3.875.36
2133		;m-1	LITVIIMS, JAHIRA	4446 ST PAUL BLVD 14617	210	1,572,87	1,572,87
1110	C/=[-01:100 00#505		SCRINCK, PHILLIP	502 SERECA PARK AVE 14617	311	2,878,12	2,878,12
2136			NOMINCA, PILLELLY	2893 ST FAUL BLVD 14617	210	30,401.2A	30,401,28
2133		>	RAPARITE INSER D	300 Harrane on 1401/	210	17, 276.24	17,276.24
2138	0.62	٠ >-	MILKE, DOUGLAS F	262 FMELMRD DR 14022	210	11,983.44	11,983,98
2139	0.62	,	MITCHELL GEORGE W	40 BONE NO 14622	210	11,463,74	11,963,74
2140	0.62	>	MEAD, KEVIN P.	44 REDDEFICE ON 14600	210	10, 1967, 48	13, 992, 45
2141	0.62.		CASSERING DOMALD J.	17R PINEHILL OR 14622	210	1 220 72	33, 961, 05
2142	263400 062.15-4-22		SOLORZANO, THOMAS	59 TOPPER DR 14622	210	1,3/8,/1	1, 378,71
2143	263400 062.15-4-24	>	DARROWHY, EDWARD	47 TOPPER DR 14622	210	02.010.344	11,910,3h
2144	0.62		4468 CULVER ROAD LLC	4468 CULVER RD 14622	484	19.087.78	19 087 78
2145			HERITALDEZ, SR, HIRMA	43 VANDERLIN PARK 14622	210	13, 358, 60	13, 35,8 60
2146	062,	2	WARDELL, JEFFREY		210	734.97	79.92
2148	2034UU UBZ.12=U=72	>=	NAWHOCKI,STEVEH R.		210	17, 963.29	17,963.29
2149		>	KRWOUT JOBBE	22 Outlook of 1900	210	10, 130,54	10, 130, 54
2150	0.62	-1	ADAIS, LIANE M.	40 POINGON DR 14622 40 POINT PLEASANT RE 14622	210	12,095.15	12,095.15
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EDIJC VIEW DR 14622 BRUFF RD 14622 BRUFF RD 14622 HREARIN GIR 14617 ST PRUI, BIVD 14617 ST PRUI, BIVD 14617 ST PRUI, BIVD 14617 THORS HWY H 14617 THURNYON RD 14622 CULVER RD 14622 CULVER RD 14622 CULVER RD 14622 CULVER RD 14622 THENALE REEZE FARK 14622 THENALE NEE BIVD 14622 CULVER RD 14622 CULVER RD 14622 THENALE NEE BIVD 14622 THENALE NEE BIVD 14622 THENALE NEE 14623 THENALE NEE 14623 THENALE NEE 14623 THENALE NEE 14623 T	SERING # SATEON ACCOUNT FURBER						THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE	" THE PART OF THE PARTY "
Second 100 16 200	12 12 13			HAWKES, JAMES B.	7H DEWRERRY DR 11622	010		
2,5,4,4,10,10,10,10,10,10,10,10,10,10,10,10,10,	2152			DEATHE, BOHICA	16 SCENIC VIEW DR 14622	010	10,201.17	10,201.17
15,540,00 10,50	5613			SAYRE, ROBERT 11.	LAKE BLUFF RD 14622	1	10,481,77	10,481,57
Column C	5040		·	DAITS, PARGARET	135 DURATH BLVD 14622	210	13 400 63	1,262.40
26,400 076, 10 = -24 CREMING, CANTON R, 39 IMADISON ROLLING FOR EACH CANTON R, 10 = -24 CREMING, CANTON R, 10 = -24 CREMING, CANTON R, 10 = -25 CREMING, R 10 = -25 CREMING,	0019		>	DIGREGORIO, DIAME	191 IMPERIAL CIR 14617	010	22 202 20	13,805.53
Action 1006, 101-73 WITHA JABLE E. 20 SET FRUE HAND 1647	100			GEHRING, CLAYTON R.	38 MANDISON RD 14617	210	12 620 01	23, 707, 59
26,3400 106,11-4-24 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-25 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-25 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4617 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE DE JAC 200 COOPER RD 1 4622 26,3400 106,11-4-26 CLEMBRIE D	1017		<u></u>	PATA, VAHESSA	207 BRIARWOOD DR 14617	210	10,000,00	129
26-3400 0/6, 114-2-23 26-3400 0/6, 114-2-24 26-3400 0/6, 114-2-24 26-3400 0/6, 114-2-29 26-3400 0/6, 114-2-29 26-3400 0/6, 114-2-29 26-3400 0/6, 114-2-29 26-3400 0/6, 114-2-30 26-3400 0/6, 114-2-30 26-3400 0/6, 114-2-30 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-45 26-3400 0/6, 114-2-40 26-3400 0/7, 114-2-40	E 1			BRIEW, JEAN E.	3265 ST PAUL 81.VD 14617	000	11, 772.05	11,772.05
26,340 0 06,4,14-2-3	2159			CLEARWIRE US LIC	260 COOPER RD 14619	012	12,198,71	12, 398.71
Section 10.66, 12-2-40	2160			RUSSOTTI, MICHAEL C.	75 WYNDALE BD 13612	555	46, 438, 96	46, 438,96
\$65400 07, 6142-29 KILGINELD, JONNIE TO COMERTON 10, 1647 \$65400 07, 142-2-6 VILLIAME TO COMERTON 10, 1647 \$65400 07, 142-2-6 VILLIAME TO COMERTON 10, 1647 \$65400 07, 142-2-6 VILLIAME TO COMERTON 10, 1647 \$65400 07, 1551-50 VILLIAME TO COMERTON 10, 1647 \$65400 07, 162-2-2 VILLIAME TO COMERTON 10, 1647 \$65400 07, 162-2-6 VILLIAME TO COMERTON 10, 1647 \$65400 07, 162-2-5 VILLIAME TO COMERTON 10, 1647 \$65400 07, 162-2-6 VILLIAME TO COMERTON 10, 1647 \$65400 07, 162-2-7 VILLIAME	2161			HAIRA, WALTER J. IEI	243 KTH22 MAY N 14612	017	17,823.29	17,823.29
\$63400 076, 14-4-16 \$63400 076, 14-4-16 \$7 SETTY_AGENERY A. \$263400 076, 14-4-16 \$7 SETY_AGENERY A. \$7 STREAM CONTROLLAND CONT	2162				103 CHABITAN DE 11617	210	14,228.96	14,228.96
263400 076, 14-5-6 263400 076, 14-5-6 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 076, 14-5-2 263400 077, 14-5-2 263400 077, 14-5-2 263400 077, 14-5-2 263400 077, 14-5-2 263400 077, 14-5-2 263400 077, 14-5-3 263400 077, 1	2163	076.14-2		KHIGHT, MICHAEL		210	15,245,77	15,245,77
263400 076.15-1-50 263400 076.15-1-50 263400 076.15-1-50 263400 076.15-1-50 263400 076.17-2-2.2 Y RORTH, RALFER ALE	2164	076,14-4	200	TELLE TOCKETT B		210	27,506.09	27,506,00
263400 076.14-2-5.2 (53400 077.10-2-3-4 (53400 077.10-3-4 (53400 077.10-3-4	2165			CHICA TERESTOR A	101 CHIMAYO RD 14617	210	6, 520, 89	6, 590, 80
263400 076.174-29.2 7 FORDORS-FINGER 30.0. 1151 FTUS AVE 14617 16617 (2014) A 100 FORDS-FORD IAC 2691 ST PANIH BIND 14617 263400 076.174-2-6 7 FORDS-FORD IAC 263400 076.174-2-6 7 FORDS-FORD IAC 263400 076.20-1-14 PARTICLE STREAM BIND 14617 263400 077.10-2-2-3 PARTICLE STREAM	166		-	DAMPER OF THE PARTY COM	251 DALEY BLVD 14617	210	12, 141,26	12 141 56
263400 075.6.17-1-20.1 100100.00404	7.91		٥	DOUNDS FRIE SAL	47 HEDGRGARTH DR 14617	210	16, 139, 63	16,111,000
263400 976.17-1-7-7 263400 976.17-1-7-7 263400 976.17-1-5-16 263400 976.18-1-5-2 263400 976.18-2-2 263400 976.20-1-13 263400 976.20-1-13 263400 976.20-1-13 263400 976.20-1-13 263400 977.20-2-3-0 263400 977.20-2-2-2 263400 977.20-2-2 263400 977.20	1168		-	TOKICH, MALLE A.	1151 TITUS AVE 14617	465	55,408,82	CO 11/1 10 CO
SCHOOL S	160			AND LONG POHD ROAD LLC	2691 ST PAUL BLVD 14617	280	30 003 25	79.901.701
COMMAN CONTINUE	100)ma	KOLODIJ, OKSAHA	50 SCHOLFIELD RD W 14617	210	10 650 06	22,222,22
263400 076, 19-4-5-2 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 076, 29-4-3 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-2-8 263400 077, 10-1-2 263400 077, 10-2-8 263400 077, 10-1-2 2634	170			COLON, A LDA	185 PAXTON RD 14617		10 305 30	10, 658,86
263400 076.18-5-52 263400 076.18-5-52 263400 076.29-4-4 263400 076.29-4-4 263400 077.20-2-3 263400 077	1/1		> →	WHITE, MADREEN	89 RAWLINSON RD 14617	2 0	07.707.70	18,705,76
263400 076, 19-4-52 263400 076, 19-4-52 263400 076, 20-1-13 263400 076, 20-1-13 263400 077, 20-2-13 263400 077, 20-2-20 263400 077, 20-1-20 263400	7/1			WILLIAMS, EMERDA M.	JAO RABBY BO 17617	010	20, 167, 40	20,362.40
263400 076.20-1-13 Y BEINATE, GERALD H. 341 FLORDL BR 14617 263400 076.20-1-14 Y BEINATE, GERALD H. 341 COROLADO BR 14617 263400 077.27-3-80 Y MAID RELIATE, TRONAS J. 561 LAKE BEEZE FARK 1462 263400 077.10-1-40 Y BEINATE, TRONAS J. 561 LAKE BEEZE FARK 1462 263400 077.10-1-40 Y FERNA FRIENTER B. 1973 J. ILIBERTY NAE 14617 263400 077.10-1-40 Y FERNA FRIENTER B. 1973 J. MARE BEEZE FARK 1462 263400 077.10-1-40 Y FERNA FRIENTER B. 1973 J. MARE BEEZE FARK 1462 263400 077.10-1-40 Y FERNA FRIENTER B. 1973 J. MARE BEEZE FARK 1462 263400 077.10-1-40 Y VIGENZI, MARY Z SAGON 077.10-1-20 Z SA	173			SHITH, MICHAEL	25d Habby bh 14612	017	20,013.83	20,013.83
263400 076.20-1-13 Y BEIMITY, GERMLD H. 341 COROLINDO BR 14617 E63400 076.20-1-14 FERMITY, GERMLD H. 6517 FERMITY CREMIND H. 16517 FERMITY CREMIND H. 16527 E63400 077.10-2-87 FERMITY CREMIND H. 16527 E63400 077.10-3-40 FERMITY CREMIND H. 16527 E63400 077.10-3-40 FERMITY CREMIND H. 16527 E63400 077.10-2-87 FERMITY CREMIND H. 16527 E63400 077.10-2-87 FERMITY CREMIND H. 16527 E63400 077.10-2-10 FERMITY CREMIND H. 16527 E63400 077.10-2-10 FERMITY CREMIND H. 16527 E63400 077.10-1-20 E634	174		:	SHTOH, AME			7,574,49	7,574,49
263400 076.70-1-14 REMBYTZ, GERMID H. 263400 077.07-3-60 Y HELMYRTE H. 351 LIBERTY AND 14622 263400 077.07-3-64 Y HELKELL, THOME H. Y HELKELL, THOME J. Y HERRY FREDERICK 263400 077.10-1-69 Y HERRY FREDERICK 263400 077.11-6-1-69 Y HERRY FREDERICK 263400 077.13-3-64 Y HERRY FREDERICK 263400 077.16-1-2.1 Y HERRY FREDERICK 263400 077.16-1-2.1 Y HERRY FREDERICK 263400 077.16-1-2.1 Y HERRY FREDERICK A1 VIREDRE ND 14622 263400 077.16-1-2.3 Y HERRY FREDERICK A1 VIREDRE ND 14622 263400 077.20-1-39 Y HERRY FREDERICK A1 VIREDRE ND 14622 Z HANGO, HERRY FREDERICK A1 THE HERRY FREDERICK A1 THE HANGO HERRY	175	076.	>	BELWITZ, GERALD H.		0.72	10, 351.16	10,351.16
263400 077.07-5-90 263400 077.07-5-90 263400 077.07-5-90 263400 077.07-5-90 263400 077.07-5-90 263400 077.07-5-90 263400 077.07-5-90 263400 077.10-2-87 263400 077.10-2-87 263400 077.10-2-87 263400 077.10-2-90 263400 077.10-2-90 263400 077.10-2-90 263400 077.10-2-90 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-10 263400 077.10-2-20 263400 077.10-1-2-10 263400 077.10-1-2-10 263400 077.10-1-2-10 263400 077.10-1-2-10 263400 077.10-1-2-10 263400 077.10-1-2-10 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-1-2-6 263400 077.20-1-2-6 263400 077.20-1-2-6 263400 077.20-1-2-10 2	176			BEUMITZ, GERALD M	Cobolitio be a con-	0.12	30,748.26	30,748,26
263400 077, 07-3-80 Y RELIGEEL, THOWNS J. 351 LIBERTY AND 14622 263400 077, 10-1-69 Y GURDO, FRANK J. 19 Y GURDALD, ARKY J. 19 Z 63400 077, 10-2-69 Y GURDO, FRANK J. 123 CUIVER RD 14622 263400 077, 10-2-69 Y GURDO, FRANK J. 120 CARTORD RD 14622 263400 077, 10-2-69 Y VIGERZI, ARMD J. 120 CARTORD RD 14622 263400 077, 10-2-10 Y VIGERZI, ARMD J. 120 CARTORD RD 14622 263400 077, 16-2-29 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 11 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGH IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 14622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 12 Y RIGHT IRONDEGNOTT BAY J. 16622 263400 077, 16-1-2, 16 Y VINIBRAMI, RUGE D. 16672 263400 091, 16-1-36 Y RIGHT IRONDEGNOTT BAY J. 16627 263400 091, 16-1-36 Y RIGHT IRONDEGNOTT BAY J. 16627 263400 091, 16-1-36 Y RIGHT IRONDEGNOTT BAY J. 16627 263400 091, 16-1-36 Y RIGHT IRONDEGNOTT BAY J. 1717 263400 091, 16-1-36 Y RIGHT IRONDEGNOTT BAY J. 1717 26340	177			MELITYK, REMARK B	1021 PORMINAN AND 1.021	prod prid prid prid prid prid prid prid pri	861.07	861.07
263400 077, 07-5-39 Y FERRY, FREDERICK 263400 077, 10-2-87 Y FERRY, FREDERICK 263400 077, 10-3-67 Z 63400 077, 10-3-67 Z 63400 077, 11-2-37 Y FERRY, FREDERICK Z 63400 077, 11-2-87 Y FIGURA THORN J. Z 63400 077, 11-2-12 Z 63400 077, 11-2-12 Z 63400 077, 11-2-29 Y FIGURA THORN J. Z 63400 077, 11-2-29 Y FILMING THORN S. Z 63400 077, 11-2-1-30 Y FILMING THORN S. Z 63400 091, 06-3-1-2, 11 Z 63400 091, 06-3-1-2, 11 Y FILMING THORN S. Z 63400 091, 06-3-1-3, 11 Z 63400 091, 08-2-7 Z 63400 091, 08-	178		>	ERTONELL THOUSE T	1274 FORTIAMD AVE 14617	210	25,087.62	25,087,62
263400 077, 103–140 263400 077, 104–140 263400	67.1		>	MEAD, KEVIN P.	201 there entries 14622	210	17,058.22	17,058,22
263400 077.10-1-60 Y FERRY, FREBRICK 263400 077.10-2-87 Y GIRNBA, MARY 263400 077.10-3.20 GUIDOS, RICHARD J. 263400 077.10-2-87 Y GUIDOS, FRANK 263400 077.10-2-80 Y FIGHRAL AND 263400 077.10-2-12 Y RIGHRAL AND 263400 077.10-2-13 Y RIGHRAL AND 263400 077.16-1-2.12 Y RIGHRAL AND 263400 077.16-1-2.12 Y RIGHRAL AND 263400 077.16-1-2.12 Y RIGHRAL AND 263400 077.10-2-2-3 Y CHOCO, JOHN S. 263400 077.20-1-28 ROBERT REDEVILOPERITY DAG 263400 077.20-1-28 Y CHORGO, JOHN S. 263400 077.20-2-2 Y CHORGO, JOHN S. 263400 077.20-1-2 Y CHORGO, JOHN S. 263400 077.20-1-2 Y CHORGO, JOHN S. 263400 077.20-1-2 Y CHORGO, JOHN S. 263400 077.20-1-5 Y CHORGO, JOHN S. 263400 091.00-1-5-1 Z GANDO 09	180	077.09-4-74		GILLY, FRANK 1	1 CHIMMEN SEELS FARK 14622	210	14,900.23	14,909,23
263400 077.110-2-87 263400 077.110-3-80 263400 077.110-3-80 263400 077.120-3-20 263400 077.120-3-20 263400 077.120-3-20 263400 077.120-3-20 263400 077.110-3-80 263400 077.110-3-80 263400 077.110-1-2.11 263400 077.110-1-2.12 263400 077.110-1-2.12 263400 077.20-1-2.13 263400 077.20-1	181		>	PERRY EMPLEMENT	2 173 CHIEFAIL RISE 1461/	210	43, 971.76	43, 971, 76
263400 077.10-3-20 263400 077.13-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.14-2-6 263400 077.16-1-2.12 263400 077.20-1-26 263400 077.20-1-26 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-2-2 263400 077.20-1-39 263400 077.20-1-39 263400 077.20-2-2 263400 077.20-1-39 263400 077.20-2-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 077.20-1-2 263400 091.00-1-5 263400 091.00-1-5 263400 091.00-1-5 263400 091.00-1-3 263	182			CI HARD. MARY	2575 CULVER RU 14622	210	15, 375, 97	15, 375, 97
263400 077,13-1-64 263400 077,14-2-69 263400 077,14-2-69 263400 077,14-2-69 263400 077,16-1-2.11 263400 077,16-1-2.12 263400 077,16-1-2.12 263400 077,16-1-2.12 263400 077,16-1-2.12 263400 077,16-1-2.12 263400 077,16-1-2.13 263400 077,20-1-2.23 263400 077,20-1-2.23 263400 077,20-2-2.25 263400 077,20-2-2.25 263400 077,20-2-2.25 263400 077,20-2-2.25 263400 077,20-2-2.25 263400 077,20-1-2.25 263400 077,20-1-2.25 263400 077,20-2-2	183			I DANSE DICHARDO T	152 CULVER RD 14622	210	6,417.70	6,417.20
263400 077,14-2-59 263400 077,14-2-69 263400 077,16-1-2.11 263400 077,16-1-2.12 263400 077,16-1-2.12 263400 077,10-1-2.12 263400 077,10-1-2.12 263400 077,20-1-26 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-1-26 263400 077,20-1-26 263400 077,20-1-26 263400 077,20-2-2 263400 077,20-2-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-2 263400 077,20-1-5 263400 07	184			CHING CORNE	120 GARFORD RD 14622	210	17,427,36	20 FOR 61
263400 077,14-2-6 263400 077,16-1-2.11 Y REM IROUDEQUOIT BAY 263400 077,16-1-2.12 Y REM IROUDEQUOIT BAY 263400 077,16-1-2.12 Y REM IROUDEQUOIT BAY 263400 077,19-2-23 Y ROHCO, JOAN S. 263400 077,20-1-26 HASCA, DANIERELE ROCHESTER REDEVELOPHELIT, LLC. 263400 077,20-1-26 Y CAMP, JENIEFRA A. 263400 077,20-2-2 Y CAMP, JENIEFRA A. 263400 077,20-1-23 Y CAMP, JENIEFRA A. 263400 077,20-1-23 Y CAMP, JENIEFRA A. 263400 077,20-1-23 Y VANDERANILLIE, GARY Z GA	185		>	STAND, FRANK	949 BROWN RD 14622	210	21,293.81	91 943 91
263400 077,16-1-2.11 Y REM IRONDEGNOIT BAY 500 REWFORT RD 14622 263400 077,16-1-2.12 Y REM IRONDEGNOIT BAY 400 REWFORT RD 14622 263400 077,16-1-2.8 Y ROHEO, JOAN S. 47 VINEDALE AVE 14622 263400 077,20-1-26 ROCHESTER REDEVELOPHENT, LLC 1570 BAY SHORE BIAD 14622 263400 077,20-2-22 Y CAMP, JEMITERA A. 170 BAY SHORE BIAD 14622 263400 077,20-2-22 Y FANAME, JEMITERA A. 170 BAY SHORE BIAD 14622 263400 077,20-2-22 Y FANAME, JEMITERA A. 170 BAY SHORE BIAD 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORE BIAD 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 077,27-1-23 Y FANAME, JAMES P. 170 BAY SHORT I.H. S. 14622 263400 091,07-1-51 Y GILTHER REAL ESTATE, JAC 1717 PORTIAND AVE 14617 263400 091,081-36.11 Y GILTHER REAL ESTATE, JAC 1717 PORTIAND AVE 14617	186		-	VIUGITALIMI	248 WALZER RD 14622	210	13, 573, 47	13 652 45
263400 077, 101-2,12 263400 077, 101-2,12 263400 077, 101-2,12 263400 077, 101-2,12 263400 077, 101-2,12 263400 077, 201-2,23 263400 077, 201-2,25 263400 07	27		:	SIMON, BIRNSAY A.	3405 CULVER RD 14622	210	15, 503, 38	77,070,000
263400 077, 20-2-23 Y RURI ROMEOUT BAY 47 VIREDALE AVE 14622 263400 077, 20-1-26 HASSELL AVE 14622 263400 077, 20-1-26 HASSELL AVE 14622 263400 077, 20-2-22 Y GANHY GANHY LILE AVE 14622 263400 077, 20-2-22 Y GANHY GANHY LAGARER REDEVELOPHENT, LIC 1570 BAY SHORE BINDY 14622 263400 077, 20-2-22 Y GANHY GANHY GANHS P. 263400 077, 27-1-23 Y GANHY GANHY GANHS P. 263400 077, 25-1-23 Y VANDERAALILE, GANY AVE 14622 263400 077, 25-1-23 Y VANDERAALILE, GANY AVE 14622 263400 077, 25-1-23 Y VANDERAALILE, GANY AVE 14622 263400 091, 06-5-7 Y COLEMAN, BROUE D. 1657 HUSGON AVE 14617 263400 091, 071-35-1 GANHY REAL ESTATE, LAC 1759 FORTIAND AVE 14617 263400 091, 08-1-36, 1 GILTHER REAL ESTATE, LAC 1777 FORTIAND AVE 14617 263400 091, 08-2-70 AVE 14617 263400 091, 08-2-70 AVE 14617	100		>~ :	REST INCHDEQUOIT BAY	500 NEWFORT RD 14622	570	60 640 60	10,020,08
263400 077, 20-1-26 263400 077, 20-1-26 263400 077, 20-1-26 263400 077, 20-2-22 7 FORMSCA, DANIFELE 263400 077, 20-2-22 7 FORMSCA, DANIFELE 263400 077, 27-1-23 263400 077, 27-1-23 7 FORMSCA, DANIFELE 263400 077, 27-1-23 27, 77, 77, 77, 77, 77, 77, 77, 77, 77,	000		> :	KILL IRONDEQUOIT BAY	400 MEWFORT RD 14622	210	350 A11 11	12,137,121
264400 077, 20-1-26 80CHESTER REDEVEHLY 263400 077, 20-1-26 ROCHESTER REDEVEHLY 263400 091, 00-1-51 ROCHESTER REDEVEHLY 263400 091, 00-1-36, 11 ROCHESTER REDVEHLY 263400 09	183		>	ROLLO, JOAN S.	47 VINEDALE AVE 14622	010	TITLITATE TO	352,011,11
763400 077.201–226 ROCHESTER REBEVELOPHENT, LLC 1570 BAY SHORE BLVD 14622 263400 077.202–225 Y CAMP, JERNIFER A. 1570 BAY SHORE BLVD 14622 263400 077.20-225 Y CAMP, JERNIFER A. 1570 BAY SHORE BLVD 14622 263400 077.20-1-23 Y VANDERBALLIE, GARY 263400 077.35-1-60 Y VANDERBALLIE, GARY 263400 091.06-3-12.1 DAMICO, GLORIA R. 546 SERECT AVE 14617 263400 091.09-1-35.1 Y FELH, ROBERT E. 101 STARRING CT 14617 263400 091.09-1-35.1 Y GILFIER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.09-1-35.1 Y GILFIER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.09-2-36.3 X GYS LLC 1717 PORTIAND AVE 14617	061			SOUPMIORO, HEVERILY	348 RUSSELL AVE 14622	010	10,017.13	18,017,15
263400 077, 20-1-39 Y CAME, JERUEVELOPHEILT, LLC 1570 1847 SHORE BLVD 14622 263400 077, 20-2-25 Y FAIANGA, 100115 C, 1570 1847 SHORE BLVD 14622 263400 077, 25-1-23 Y FAIANGA, 100115 C, 152 SANDORIS CIR 14622 263400 077, 25-1-67 Y VANDERANILLE, GARY W, 2048 BNY FROIT LR S 14622 263400 077, 25-1-67 Y VANDERANILLE, GARY W, 3074 BAY FROIT LR S 14622 263400 071, 06-3-12, 1 COLEMAN, BRUCE D, 546 SEBECA AVE 14621 263400 091, 06-1-35, 1 TEIN, ROBERT E, 167 263400 091, 08-1-36, 1 GITHER RELEVELOPHEILT, LLC 171 PORTIANID AVE 14617 263400 091, 08-1-36, 1 GITHER RELEVELOPHEILT, LLC 171 PORTIANID AVE 14617 263400 091, 08-1-36, 1 GITHER RELEVELOPHEILT, LLC 171 PORTIANID AVE 14617 263400 091, 08-2-79	161			MASCA, DANTELLE	At United City 11000	210	27,814.63	27,814,63
263400 077.20-2-22 Y FANANGA, 1041S C. 178 SANDORIS CIR 14622 263400 077.23-2-3 Y FANANGA, 1041S C. 152 SANDORIS CIR 14622 263400 077.35-1-59 Y VANDERANILEE, GARY Z63400 077.35-1-60 Y VANDERANILEE, GARY Z63400 091.06-3-12.1 Z63400 091.07-1-51 Y FANANGA BROWN Z63400 091.07-1-51 Y FANANGA BROWN Z63400 091.07-1-51 Y FEHI, ROBERT E. 263400 091.08-1-35.1 Z63400 091.08-1-35.1 Z63400 091.08-1-36.3 Z63400 091.08-1-36.3 Z63400 091.08-2-70 Z63400 091.08-2-	192			ROCHESTER REDEVELOPMENT LIFE	1670 980 0000 8000	210	17,178,91	17, 178, 91
263400 077.20-2-25 263400 077.27-1-23 CEUMITZ, JAMES P. 263400 077.35-1-69 Y VANDERANLILE, GARY 263400 091.06-3-12.1 COLEMAN, BRUCE D. 263400 091.06-5-7 Z63400 091.06-1-35.1 Z63400 091.06-1-35.1 Z63400 091.06-1-35.1 Z63400 091.06-1-35.1 Z63400 091.06-1-35.1 Z63400 091.08-1-36.1 Z63400 091.08-2-70	193		^	MOTE FIGURE &	229 TO BAL BHORE BLVD 14622	222	18,099,96	18,690,06
263400 077.27-1-23 (GEIMITZ, JAMES P. 129 PIERSAHT AVE 14622 263400 077.35-1-69 Y VANDERALIEE, GARY W. 3068 BAY FRONT Lis 14622 263400 077.35-1-60 Y VANDERALILEE, GARY W. 3074 BAY FRONT Lis 14622 263400 077.35-1-60 Y VANDERALILEE, GARY W. 3074 BAY FRONT Lis 14622 263400 077.35-1-60 Y VANDERALILEE, GARY W. 3074 BAY FRONT Lis 14622 263400 077.35-1-60 Y VANDERALILEE, GARY W. 3074 BAY FRONT Lis 14622 263400 077.35-1-60 Y VANDERALILEE, GARY W. 3074 BAY FRONT Lis 14622 263400 071.06-5-7	194		- >	The parce toute a	L/B SAMDORIS CIR 14622	210	21,122,82	91 199 89
263400 077.35-1-58 Y VANNERANLLIE, GARY 3068 RAY EVORT LA S 14622 263400 077.35-1-69 Y VANNERANLLIE, GARY W. 3068 RAY EVORT LA S 14622 263400 091.06-3-12.1 COLORDAR, BRUCE D. 546 SENECA AVE 14627 263400 091.07-1-51 FEH, ROBERT E. 101 STANRIDGE CT 14617 263400 091.08-1-35.1 FEH, ROBERT E. 263400 091.08-1-36.3 FEEH, ROBERT E. 263400 091.08-2-70 FEH, ROBERT E. 263400 091.08-20-70 FEH, ROBERT E. 263400 091.08-20-70 FEH, ROBERT E. 263400 091.08-20-70 FEH, ROBERT E. 263400	1995		→	FARMUN MUID C.	152 SAMBORIS CIR 14622	210	21, 984, 43	21 003 45
263400 077.551-60 263400 091.06-3-12.1 263400 091.06-5-7 263400 091.06-5-7 263400 091.06-5-7 263400 091.06-1-51 7 EIH, ROHERT E. 263400 091.08-1-35.1 263400 091.08-1-36.1 263400 091.08-1-36.1 3 G.S. LLC 263400 091.08-1-36.1 3 G.S. LLC 263400 091.08-1-36.1 3 G.S. LLC 263400 091.08-2-70	106		3	UPLINITION OF THE CASE	129 PLEASANT AVE 14622		7, 801, 94	7 861 63
263400 091.06-3-12.1 PARTON BULLE, GARY W. 3074 BAY FRONT LH 5 14622 263400 091.06-3-12.1 DAMICO, GLORLA R. 1657 HUDSON AVE 14617 263400 091.07-1-51 TEH, ROBERT E. 101 STANRIDGE CT 14617 263400 091.08-1-35.1 GLITHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.08-1-36.1 TGLITHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617	101			VARIOUS MATERIAL E., UMICE	3068 BAY FRONT LA S 14622	(L)	B. 276 78	2001
263400 091.00-5-7 COLEMAN, BRUCK D. 1657 HUSSON AVE 14617 263400 091.00-1-51 TEIH, ROBERT E. 263400 091.00-1-35.1 GULTHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.00-1-35.1 TEIHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.00-1-36.1 TEIHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617	100		-	VARIATION IN THE GARY W.	3074 BAY FRONT LA C 14622	210	32,320,000	27 27 27 20
263400 091,09-1-51 TEHI, ROBERT E. 101 STARRIDGE CT 14617 263400 091,09-1-36.1 Y GILTINER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091,08-1-36.1 Y GILTINER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091,08-2-79 3 G'S LIC 1317 PORTIAND AVE 14617	100			COLEMAN, BRUCE D.	1657 HUDSON AVE 14617	426	06 701 00	32, 320,000
263400 091.08-1-35.1 TEIN, ROBERT E. 101 STANRIDGE CT 14617 263400 091.08-1-35.1 GIATHER REAL ESTATE, LLC 1717 PORTIAND AVE 14617 263400 091.08-2-79 3 G'S LLC 1317 PORTIAND AVE 14617	0000			DAMICO, GLORIA R.	546 SENECA AVE 14621	210	16 161 60	86, 781.03
263400 091.08-125.1 T GILTHER REAL ESTATE, 14.C 1717 PORTIAND AUE 14617 263400 091.08-2-79 36.3 Lic 35 Lic 1712 PORTIAND AUG 14617	1007		Į.	TEIN, ROHERT E.	101 STARRIDGE CT 14617	210	19 301 45	10, 151, 65
263400 091.08-2-79 3 G'S LIC 1217 PORTLAND AVE 14617	000				1759 PORTLAND AVE 14617	280	61 065 72	12, 301, 45
201 30 C 30	202				1717 PORTLAND AVE 14617	:	110 431 66	E2.000.10
	0.0	COMMINICAL MARKET		JUS PIC	1313 E RIDGE RD 14621	4.5	64 083 13	11%, 431.65

SUGGESTED LIST

SERIAL	# SWISCD ACCOUNT HUMBER	LIEN	OBBER UME	PROPERTY ADDRESS	PROP CLASS	TAXES OWING LEGAL FEE		MIRIMUM BID PROP.
•) 		8 6 1 1 1 1	5 1 1 1 3 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2204	203400 041.1 -1-1/CLEA		CLEARWIRE US LIC	PORTLAMP AVENUE 14621	91 H	86, 035,1H		R6, 935.18
0022				4 BACHEMI RD 14621	311	162,27		162,27
2007			COLDERENT SUBSECTION TO	1 0 LEICESTERSHIRE RD 14621	210	6,960,25		6,960,25
900H			CHADICEY TILL	JULE RINGE NU 14621	433	6,243,22		6,243.22
2209			SEMERARO, AUTHORY	FIR II DARK DR 14609	0170	15,423,48		15,423,48
2210	263400 0900-7-8		GRIFFILL DERRIS D.	1999 M COODWAN ST 14600	010	20°5/04/		1,679,58
2211	263400 092,10-2-18	1-	CAMPTONE, CAROL D.	140 BROOKDALE PARK 14609	010	16 815 63		17,966,49
2212	263400 092,10-2-19		SHITH, KATHY D.	24 CARRY LH 14609		A 340 35		18, 111, 94
2213		:-	PRINCE, JASON R.	180 FCHC ST 14600	010	11.686.30		33 606 30
2214			CASTIGLIONE, ALAN	2538 CULVER RD 14609		0.000		130 13
2215	0.92		SIMEONE, JUDITH A.	80 HEBERLE RU 14609	210	15.936.79		15 036 26
2216		>-	SHORTINO, SAM J.	398 CARLSAM DR 14609	210	11.101.10		1000 10
2217		7	RUTA, PARELA J.	1028 WHITLOCK RD 14609	010	11.587.68		11 587 68
2218			PROKOPEUKO, VALENTINO	75 KERNEDY CIR 14609	210	8-368-40		00:100:11
2219			RUEDA, EDWIN	410 HOPEAN DR 14609	Olea	1.488.61		1.488 61
0222			AREMA, VINCENT G.	330 H PARK DR 14609	210	10, 360, 79		10,360.79
2221				1875 B GOODWAN ST 14609	210	5, 900,83		5, 900, 83
24 C			TOPLINE AUTO REPAIR LLC	NORTON ST	483	14,113,11		14, 113, 11
5777		,au	BOHNO, STANFORD C.	2353 HORTON ST 14609	210	15,451.73		15,451,73
2524 2524			NERKLINGER, ELEANOR	2381 NORTON ST 14609	210	23,394,26		23, 394,26
07777			MERKLINGER, WILLIAM	B4 PERRIGO 5T 14609	311	3,643,84		3,643,84
0.000 0.000 0.000			°,	56 PERRIGO ST 14609	311	2,304.90		2,304.90
1222				CULVER RD 14609	311	293.50		293.50
2000 2000 2000	263400 092.17=1=1			3 ANDREA LN 14609	010	25,514.69		25,514,69
0200				66 HORTON ST 14609	330	3,652.72		3,652,72
2531			LLM C TENCT DOWNS C	1 HIGHVIEW DR 14699	210	11,149.57		11,149.57
2232			THE THE PARTY OF	23 MEADURCHOFT HD 148079	010	20,237,70		20,237,70
2233				LIU NIMINI UK 14009 37 WILLOWEN DE 14600	0110	2M, 724.54		28,724,54
2234		7.		114 TOTTENESS DA 14600	0140	1, 450 .58		3, 465, 68
2235	263400 092,37-1-12	1-		92 TEAKKOON NR 14609	010	4 600 40		20, 1991.95
2236	263400 092.37-1-60		C.	367 TAFT AVE 14609		1 002 61		2,000,40
2237	263400 042,37-2-55		LLC	315 BEHHETT AVE 14609		10.000.00		10.030.00
2238					311	5.340.09		5 240 00
2239			UPTON PROPERTIES, LLC	323 BENHETT AVE 14609	311	1.070.03		1 020 63
2240					210	40.004		45.3 44
2241		59	THY L.	236 KNAPP AVE 14609	210	16, 197.64		16, 197, 64
14 CA		> :	-		210	13,332.12		
5543	403409 U42,40-41-05.1		<u>~</u>		210	15,814.96		15,814,96
2022	703400 USE, 40-2-03			187 BEUMETT AVE 14009	210	20, 637,72		20,637,72
9866		3	MINISTER DESCRIPTION	124 GILBERT DR 14609	210	1,470,49		1,470.49
2547			1.1 *	29 CLIFFORDALE PARK 14609	210	3, 413,88		3,913.88
224-				34 VAIO ST 14509	210	15, 943.34		15,993,34
2249			1	130 SPENCES BU 14600	210	31,354.27		31,364.27
2250		2			0110	11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7,728,82
						0,010,0	310	0, 6/2,1/
			RECORD COUNT 135	263400 SUB-TOTAL	c pr	7,586,752,50	cī.	2,586,752,50
2251		-	TICHENOR, PAUL S.	47 N MAIN ST 14472	482	14,553,69		14 462 60
61 61 61 61 61 61 61 61	263601 228.08-2-23		DEMARCO, ALISON	61 n MAIN ST 1447	480	19,546.37		19,546,37
;				VINDAGE INC. 1997	617.7	1,566.80		1,566.80

PROGRAM TX RPT

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SERIAL	# SWISCD ACCOUNT NUMBER	LIEN	OWNER UMAE	PROPERTY ANDRESS	PROP CLASS	TAXES OWING	LEGAL PEE	MEDIANA BID PROP.
2254 2255 2255 2256	263601 228.11-1-0 263601 228.12-1-73 263601 229.09-1-37 263601 229.09-1-77	>-	INGER, ERIC P. KIRBY, ERIC RUDERANI, FAMI R. CARROR, TIBOTHY	87 W BALH ST 14472 26 CHURCH ST 14472 76 FAIRLEA RD 14472 65 RODMEY DR 14472	210	26,219,15	6 6	20, 219, 15 187, 61 5, 096, 41 3, 759, 21
			RECORD COURT T	263601 SUB-TOTAL		64, 920, 23		64.996.93
2258			LONCZ, JOHN J. HOHATO, LYNKE A.	PITTS MDB CTR RD 14472 383 TAYLOR RD 14472	212	11,571,11		
2261	263649 222.02-1-34)ma	BAGLEY, JULIE BENDSCRIETOER, ELLEEN	85 CHEESE FACTORY RD 14472 375 CHEESE FACTORY RD 14472	210	31,189.27		31, 189, 27
2263	76.1689 222.03~1~20 763689 222.03~1~21	3+ 3+	WALKER, LEESA WALKER, LEESA	212 CHEESE FACTORY RD 14472	0100	13, 982.55		13, 982,55
2264	263689 223,01-1-44	7-	LIMMOVIST, EDWARD P.	GAR CHEESE FACTORY RD 14472	240	30,274.86		7,543,48
			RECORD COURT 7	263689 SUB-TOTAL		126, 405,05		126,405.05
2265	263801 086,16-5-65,1 263801 086,20-3-20	>-	ENOS, STEVEN H. HOHTHHARELLI, JAMES	11 HIDEN TRL 14559 96 HICHOLS ST 14559	210	13,700.70		13,700,70
			RECORD COURT	263801 SUB-TOTAL	ă	22,106,28	-	22,196,28
2267 2268 2269 2270 2271	263849 085,04-2-15,1 263849 087,02-2-1 263849 087,14-2-25,1 263849 101,07-3-5 263849 114,04-2-25	×-	BAIG, MAJAIP A. GENTLE, BOUALD L. ROMANO, GINO J. JR UNGER, KENETH JR FICO, HIGHAEL J.	3508 BROCKPORT SPENCERPORT ND 1455 189 OGBEH-PARMA TL RD 14559 129 OGBEH-PARMA TL RD 14559 2771 SPENCERFORT RD 14559 30 BARKWOOD EN 14559 FULER EN 14420		1, 007,07 10, 661,89 25, 288,72 11, 876,92 8, 603,46		1,007.07 10,661.89 25,286.72 11,876.92 8,603.46
2273		>	CARABITINES D. 11 OPHARDT, MARTAL OPHARDT, HARTAL	EUGER RD 1428 EUGER RD 14559 748 WEITER D 14559		1,088.44		1,527,37 1,088,44 24,81
9222			STRIE, DAIRE	743 WHITTER RU 14559	314	28, 995, 22 500, 58		28,995,22
2278		>	GEARTH STATE OF), JOSEPH	MAINTIER RD 14559	210 314	13,994,56		13,994.56
2280 2281 2287		y 3-	HARLI, ALL'IMET, U. BRUMBAUGH, ROHALB SCHOLAHD, SHAHHOH MOBIL, MARY BUFFALO RD. IUC.	74 HELMAR DR 14559 304 STOWY POLUT RD 14624 130 LANSHERE WAY 14624 4170 RHEFALL BD 14624	210 210	23,275,90		16,863,80 23,275,90 23,464,89
				263889 SUB-TOTAL	4 0 23	179,495,32		10,094.81
2283 2284 2285	264001 024,13-1-5 264001 024,13-1-2 264001 032,23-2-10	>-	GARRISOH, ALLEN MORRISOH, LISA P. HENCHEN, CARL, WALTER	57 DUNBAR RD 14468 28 TYLER TRL 14468 34 SHITH ST 14468	210 210 210	38, 742, 04 2, 637, 88 8, 848, 25		30,792,09 2,637,88 9,848,25
			RECORD COURT 3	264001 SUB-TOTAL		50,278.22		50.278.22
2287 2287 2288 2289 2290	264089 015,04-2-9,3 264089 016,03-1-1 264089 024,01-1-20,1 264089 024,02-1-13 264089 025,02-1-8 264089 042,02-1-17,1	>- >-	DIPASGUALI, ROSE DIPASGUALI, ROSE BLACKBURH, BRIANI C. HAMILTOU, STEPHEN FULLER, PATRICK T. SEELAND, WENDY	541 NOUL RD 14468 539 NOUL RD 14468 10 DUNHAR RD 14468 139 CURTIS RD 14468 399 MANITOU RD 14468 674 FAREA CERTER RD 14468	3311 2310 2210 3311	2,738.17 8,222.06 11,125.08 13,392.73 9,074.16		2, 738.17 8, 222.06 11, 125.08 13, 392.73 9, 074.16 1, 607.04

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MINIMUM BID PROP.	42, 472, 84 8, 411, 44 1, 739, 22 18, 303, 05 26, 626, 60 5, 145, 06 7, 164, 54 10, 113, 92 4, 497, 42	174.050.98	38, 973,01 49, 994,73 13,735,81	10,610,25	11,327,18	15,048,28	40,777.58	146.30	12,232.51	12,040,69	8,575,17	9, 985, 50	26,645,81	3,893.53	17,269,66	14,146.04	17.346.94	17,346,94	11,155.02	16,296,34	17,542.17	3,745.00
LEGAL FEE	1 1 1 3 6 6 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														***		1				
TAXES OWING	42,472,84 1,730,22 18,383,76 3,703,05 3,703,05 26,626,626 5,145,06 7,165,54 10,115,06	174,050.98	38,973,01 49,994,73 13,735,81	16, 610.25	11,327.18	15,048.28 15,057.13	10, 250.65	146.30	12,232,51	12,040,69	12,447,12	9, 985,50	25, 765, 50	3,893.53	17, 269, 66	401,870,78	17,346,94	17,346,94	11,155,02	16,296,34	17, 542.17	3,745.00
PROP CLASS	2210 2210 2210 2210 2110 3110		471 464 210	210	010	2000	210	311	010	200	0220	210	010		0 0 0		210		210	Olicia	210	017
PROPERTY ADDRESS	682 PARMA CENTER RP 14468 1127 PECK RD 14468 1001 FECK RD 14468 556 PECK RD 14559 1637 HILTON PRIMA CRS RD 14559 183 HIRKLETVILLE RD 14559 5417 RIDGE RD 14559 1912 H UNION ST 14559 83 PEASE RD 14559	264089 SUB-TOTAL	1650 EMPIRE BLVD 14580 1630-3 EMPIRE BLVD 14580 10 JEWELBERRY DR 14580	1343 SNOECRAFT RD 14526 1271 PLAUK RD 14590	457 MAISE LM 14625 467 MAISE LM 14625	101 BEACON HILLS DR N 14526	3401 ATLANTICAN DESCRIPTION OF STREET	43 COLLINGSMORTH OR 14625 180 PERM LN 14625	77 ARROWHEAD LH 14526 7 CREEKSIDE CIR 14526	11 MAPLEVIEW CIR 14526 1182 WHALEN RD 14526	745-747 LIBERTY ST 14526	2141 BAIRD RD 14526 19 MEADOW VIEW DO 14526	2064 PENFIELD RD 14526	25 WILLOW POUD WAY 14526		264200 SUB-TOTAL	40 ROSELAWN AVE 14450	264403 SUB-TOTAL	48 BROOKTREE DR 14526	34 WHEATTONE CIR 1450		53 BROXBOURNE DR 14450
OWNER UNME	SEGLAND, WENDY HAYANCELA REMODELING INC RHOND, ENTIN DELANO, WALTER J, KESSIER, JEHNIFER HOMER, HELLINDA VANHELDER, KEVIN W. ANTO REMIER PROPERTIES LIC PRESSLEY, DAVID, B. COBOS, GINO R.	RECORD COUNT 17	GILTHER REAL ESTATE LLC FELLITTIERI, PETER LODICO, CHRISTIAN	BALTHER, JOHANN J. SHITH, GARY ABREY DAVID	DILLENBECK, JESSICA R. ZUBFLL HORMAN K	FENTON, ERIN D.	BARHSBEE, JOHN C.	SCHILD, JEFREY	BARBER, JEARNE B. WARDEN, WILLIAM L.	CLANCY, MICHAEL G. WOODEN, STEPHEH P.	ZAVAGLIU, ROUALD S.	REDDING, ANN M. WURZEL, GEORGE M.		LEGACY AT WILLOW PORD LLC	JADEN FIORICA, BY HIS MOTHER GRAHBECK, DAWN W.	RECORD COUNT 25	SIPPLE, AMY S.	RECORD COUNT 1	WILBUR, KATHLEER B.	ALLEH, MAIA HANDSOIL ARBREW I.		HORRIS, KATHRYN M.
1931/1	ŞH		j ;			3,000	>-												834			7
# SWISCD ACCOUNT NUMBER	264089 042.02-1-18 264089 056.01-2-25 264089 056.01-2-36 264089 057.01-2-10 264089 070.02-1-11.11 264089 070.02-1-19 264089 071.01-2-35.11 264089 072.04-2-35.12 264089 072.04-2-3		264200 093,10-1-45,2 264200 093,19-2-70,23 264200 094,01-2-9			264200 109,05-7-78 264200 109,05-2-48				264200 125.03-2-48 264200 125.13-1-4.101		264200 139,07-1-59		264200 134,12-1-6 264200 140,01-1-23			264403 152.12-2-3		264489 130,14~1~45		264489 153,10-3-51 264489 153,18-1-32	264489 153.56-2-82
SERIAL	2300 2300 2300 2300 2300 2300		2304	2307	2310	2312	2313	2315	2317	2319	2320	2322	2923	4 50 50 50 50 50 50 50 50 50 50 50 50 50 5	2326		2328		2330	2332	2333	2335

* * * SUGGESTED LIST . * *

				01110001111111	11 4 6 6 1 1 1 1 1 1 1 1 1	
	> ->	SANTIH, PAMELA M. SWALBACH, GREGORY E. CREGO, RICHARD J. TAYLON, JERRY E.	23 BELINDA CRES 14450 10 SANTA DR 14534 15 BRENTWOOD LA 1450 6 PUTARA CIR 14450	210 210 210 210	11, 463, 76 13, 755, 35 17, 747, 66 16,023, 49	11, 463, 76 13, 755, 35 17, 747, 66 16, 023, 49
	- :-	FRIEST, ALAH W. SEPPELER, WILLIAM R.	21 VALLEY BROOK DR 14450 222 HOSELEY RD 14450 39 GEHTERN MAY 14450	210	31,234,43	31,234.43
	>->		24 SUGARMILLS CIR 14450	210	18,528.24	18,528,24
	24	WILKE, DOUGLAS F.	t SHAMBARK WAY 14450 34 HINTERS RIN 14534	210	173.38	173.38
	>		44 LITTLE SPRING RUN 14450	210	24,814,00	0,672,24 24 Bla 65
		CORG AL ELECTRIC LLC	74 BOXWOOD LA 14450	210	15, 887,47	15, 687, 37
		TRAIL LYBI	22 MC COORD WOODS DR 14450	210	18,010,000	18,719,33
		QUIMI, JOSEPH W.	7 PARK FOREST DR 14534	210	81 441 05	26,742,79
		GARILEH, MARIAN	1 LACOMA LIT 14534	210	33, 913, 67	33 012 63
			1179 MOSELEY RD 14564	210	16,735.56	16.715.56
		SWEET, ISABELLE V.	399-403 VICTOR RD 14450 VICTOR RD 14450	280 311	34,369,18	34,369.18
		RECORD COUNT 26	264489 SUB-TOTAL		501,082.69	501,082,69
	3= 3	ALISH, YVORUE	43 HOUROE AVE 14534	210	20,796,16	20.796.16
		BERRETT, LAURIE A.	1 GOLF AVE 14534 10 MAPLE ST 14534	210	25, 916,23	12,346,23
		all Court	A Management of the Party of The	i.		Cartist and
			zassul 30H-lOlM;		59,050,04	59,059,04
			B WHITESTORE LN 14618	210	284.41	284.41
		CAMPIGNIO MICHELINA	A L COUNTRY CLUB RD 14445	710	6.25	50.00
	>-	ROOTH, SHAMROH	11 CARWOON DE 17610	210	10,458,81	10,458,81
151.13-7-1./23H	>=	HCDH HOLDINGS LLC	29-II COLOHIAL PREV 14574	210	19, 921, 33	19, 921, 32
	*	PECK, LINDA B.	4383 EAST AVE 14618	210	04 105 105 94 600 40	E, 184, 05
		HAINETTY, TRACY	47 OAK MANOR IN 14534	210	13 173 70	11 0003,47
	>- :	LEHTOHEH, CHAD	24 TUXFORD RD 14534	210	35, 063, 14	14,077,74
	-	GIESSON, JEAN E.	64 EAGLEWOOD CIR 14534	210	34,555,13	34.555.13
		WINTER DANKET C. UK	BO MITCHELL RD 14534	210	6,827,48	6.827.48
		7011EB BICKBBB C WARRIES	EAST JEFFERSON RD 14534	311	3,407.23	3,407.23
178.09-2-30.724	>	TOTAL MARIANE TIET HEE	of Chourses as 11534	210	10,362.11	10,362,11
	,		DG CONTROLOG DR 14734	210	20, 686.74	20, 686, 74
	\	DAUL, LANCE J.		210	12. Fig. 02.	29,517,72
		CASTRO, DANIEL J.	86 PARKRIDGE DR 14534	210	40,834,03	48, 834, 68
		ESTATE OF ALMS STEAPLE SR	RAILROAD MILLS RD 14534	311	1, 103.99	1,103.99
		RECORD COURT 17	264689 SUB-TOTAL	,	304,461,33	304, 461, 33
264801 143110-3-1,7227		GTOTA Mancanter	the second was to second secon			4
264801 143.10-3-1.797		HUCTOIA, JASON J.	-22 ONEEDWAN MAND 14428 97 GREEHWAY BLVD 14428	210	11,894.83	11,894,83
		RECORD COUNT	264801 SUB-TOTAL		16 500 00	

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RUH DATE 05/03/2022 PROGRAM TXIRPT2

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HIUIRUM BID PROP.	2,367.12 9,731.27 735.09 735.09 13,683.43	40,031,10	268.68 8,600.54 573.39 3,592.80	40, 499,06	5,532,95 24,411.37 18,534.91 18,534.91 13,943.87 21,606.05 15,894.28 15,894.28	52,325,40	8,043 1,067 1,067 1,067 1,067 1,086 1,086 1,083 1,163 1,637 1,637 1,637 1,637 1,637
LEGAL FEE MIN	7 und prid 1 1 2 3 3 1 1 1 1 1 5 5 6 7 7 8 8 9 5 5 6 6 7 7 8 8 8 9 7 8 8 8 8 8 9 8 8 8 8 8 8 8		64	1	ent (C) en sent Dig ent eur en en	15	The state of the s
TAXES OWING	2,367.12 9,731.27 735.09 13,683.43 12,823.86	40,031,10	208,68 8,600,54 573,39 3,592,80	40,499,06	5,532.95 19,248.14 24,411.37 18,534.81 13,943.87 21,458.05 12,606.05 15,894.28 6,890.81	152,325.40	8,073.92 17,400.84 14,273.12 31,067.71 79,404.38 13,541.80 440.41 440.41 17,256.39 18,388.30 15,163.70 1,637.70 1,637.70 1,637.70
PROP CLASS	10 223 323 323 323 210		311 210 210 311		210 210 210 210 210 210 210		330 330 330 330 330 330 342 210 210 210 211 211 211 211
PROFERTY ADDRESS	781 SAVAGE RD 14428 938 SAVAGE RD 14428 5830 CHILI RIGA CTR RD 14428 5992 CHILI RIGA CTR RD 14428 5992 CHILI RIGA CTR RD 14428 24 BRIDGEMAN RD 14428 6160 CHILI RIGA CTR RD 14428	264RH9 TUB-TOTAL	GENESEE ST 14543 8010 WEST HENRIETTA RD 14543 8007 EAST RIVER RD 14543 8003 EAST RIVER RD 14543 738 STONYBROOK RD 14472	265000 SUB-TOTAL	10 SOUTH AVE 14420 28 KINBERLIN DR 14420 46 HONDROE AVE 14420 42 HANNON ST 14420 38 AÜNUS ST 14420 186 ENAIN ST 14420 28 GLENDALE RU 14420 79 SPRING ST 14420 11 VICTORY DR 14420	265201 SUB-TOTAL	REDRAMI RD 14420 ISLA WAY 14420 SWEDEN WARKER RD 14420 64295 SWEDEN WARKER RD 14420 6419 BROCKPORT SPENCERPORT RD 1442 7 THUBER TRL 14420 6419 LAKE RD 14420 9413 REED RD 14428 265289 SUB-TOTAL 140 SEASONS TRL 14580 144 SEASONS TRL 14580 146 SEASONS TRL 14580 146 SEASONS TRL 14580 146 SEASONS TRL 14580
OWNER WASE	TERRELL, CHARLES C. TERRELL, CHARLES BOHACCI, PARLEHE T. HORGAH, JAMES P. HORGAH, JAMES P. HOCARTHY, MICHELLE WEIT, RICHARD J.	RECORD COUNT 7	FOPP, GEORGE R. TRAH, TUAN MCCIARY-RESMTH, STEPHAHIE HCCIARY-HESMITH, SHAWH HAFUS, JAHIE L.	RECORD COURT 5	TRIM, RAYMOND F. SYROCKI, ROBERT A. CAPSAVAY PROPERTIES, LLC MOSHER, THEODORE G. CARNIEL, RICHARD M. MOSHER, THEODORE G. MOSHER, THEODORE G. OUNCAKENBUSH, JAMES G. DEERIHG, LOUIS-JORDAN DOEER, MICHAEL H.	RECORD COUNT 10	TARTAN PROPERTY, LLC REYHOLDS, HARY JAMI LANGER, HARY LOU GENRING, CHR.ES WOOD, HARY LOU FRASCH, DOUGLAS R. WHITE, CHARLES W. RECORD COUNT 14 SVT LLC
PIER	P 94 34 54		>=		>>>>		
M SWISCD ACCOUNT NUMBER	264849 143.04-1-13.002 264849 144.03-1-24.1 264889 157.03-1-24 264889 157.03-1-31 264889 157.03-1-3 264889 171.01-1-6		265000 213.15-1-29 265000 219.02-1-50 265000 219.03-1-5,41 265000 219.03-1-5,43 265000 220.03-1-3,8		265201 068 .20-3-20 265201 068 .43-2-15 265201 068 .60-5-23 265201 068 .61-3-13 265201 069 .09-3-11 265201 069 .09-3-12 265201 069 .10-1-9 265201 069 .10-1-9 265201 069 .13-3-15		265289 068.03-1-14.12 265289 068.03-1-18.003 265289 068.03-1-18.003 265289 068.03-1-18.004 265289 069.04-1.11.111 265289 069.04-1.12.113 265289 084.01-12. 265289 084.01-12. 265289 133.02-1-19 265289 133.02-1-19 265289 133.02-1-19 265289 129.03-1-5 265289 129.03-1-5 265289 129.03-1-3 265401 080.05-5-2 265401 080.05-5-3 265401 080.05-5-3
SERIAL W	2377 2374 2380 2381 2381		2384 2385 2387 2389		2344 2391 2391 2392 2394 2394 2397 2397		2399 2400 2400 2400 2403 2403 2413 2413 2413 2413 2413 2413

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SERIAL	SWIELD ACCOUNT HUMBER	LIEB	OWIER HAME	PROPERTY ANDRESS	PROP CLASS	TAYES OWING	TEACHT COM	
en e	265401 040, 05-5-6		1	150 SEASOUS TRL 14580	311	1	AMERICAN STREET	HIRITAGE BID GROP.
1420	265401 080,10-5-1	>-	TORES GARAGE & SRVC CERTER INC HICHARD, JEFFERY W.	27 EAST EATH ST 14580 118 DUNHING AVE 14580	432	14,863,01		14,863.01
			RECORD COURT B	:65401 SUB-TOTAL	1	39,241.32		39,541,35
2421	265449 037,03-1-50 2455449 060 01-233	>=	SHAFFER LESI IE	1927 LAKE RD 14580	311	7,054,31		7 054 31
2423		>-	TEMBES, CHARLES R. HTI WOOD PRODUCTS INC	293 EASTHAM (T. 14580 178 PHILLIPS BE 14560	210	31,642.94		31,642.94
2424		X	503		210	14,888,83		7,125,76
2426	265489 063,18-1-14	-	DARROWTY, FDWARD COMIDHY, THOMAS, D.	639 DEMITT RD 14586	210	4, 438,28		4,438,28
2427			SERBETCI, MEDITET		017	7,493,39		7,493.39
2428	265489 065,03=1=8 265489 066,01=1=83		HVP SPORTS PARK BLC	701 PHILLIPS RD 14580	546	66,815,06		66,815,06
2430			PFILITIENT, XXXEFN	SCHILGEL RD 14580 1791 SCHILEGEL RD 14580	311	17,521.24		17, 521,24
2431	265489 078.06-1-26 265489 02H 12-1-15		ERGEL, RICHARD A.	795 DEWLITT RD 14580	210	11,610.20		53,023,53
2433	265489 078,12=1=15 265489 078,12=1=6		THEGEL, OUTHIN D.	657 REGIMA DR 14580	210	15, 723.10		15,723,10
2434			BULLOCK, ROGER L.	670 REGINA DR 14580 533-535 RIBGE BD 14580	210	19,317,57		19,317.57
2435		>+ :	FORDINAL, ALBERT H.	598 RIDGE RD 14580	411	4, 340, 50		6,700.29
2837	245489 (F), B9-1-457, F1	>-	KUIZ, INTER R.	959 FIVE HILE LIRE RD 14580	191	18,742,65		18,742,65
2438		≻	INTEL ROINE IN	779 WINIFRED DR 14580	210	9,860.31		9, 860,31
2439			DARTH, RODALD W.	RTI RIDGE RO 14580	200	33,288.60		33, 288, 60
2440	265489 079,19-5-1,755		BUYEA, MITHELLE	PRINGWOOD DR 14580	210	5, 230, A1		5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2445 2445			ODARA, YATH B.	91 SPRINGWOOD DR 14580	210	10,427,49		10,427.49
2443			EATTWOOD FETATES ILC	IB4 CARGES OF 14580 HALFSWORTH LY 14510	0.10	9, 580,00		9,580,00
2444			EASTWOOD ESTATES LLC	HALFEWORTH IN 14519		305,12		312,12
10 C	265489 094, US-2-61 265489 094 07-1-1 76%	>-	FRISCH, MICHELLE J.	756 HOUT VISTA LN 14580	210	36, 237, 98		30, 277, 98
į.			daz Bathada (Dzektady) referencia	27 HULTSHAN WAY 14580	210	4,211.44		4,211,44
			RECORD COUNT 26	2.65489 SUB-TOTAL	P	416,614.71	1	416,614,71
2447	265601 187,17-1-7		DAVIS, DOUNA J.	756 RORTH RD 14546	016	3 001 53		
0 44 B	265601 187, 17-7-33			16 EAST GRENADIER RD 14546	210	15,615,50		15, 101, 31
2450			REEL, ADA	56 CHILL AVE 12546	01:	17,700.42		17,700,42
			A PRINCE OF STREET			0,301.40		8,981,45
			T PACIFIC AND THE	265401 SUB-TOTAL		46, 198, 71		46, 198, 71
2451	265689 187,03-1-25		DAVIS, DORMA J.	HORTH RD 145.46	010	1,610,82		1,610.89
2453	265689 199,01-1-1,1		1744 HORTH ROAD LLC	97 INMAGN RD 14428 1744 NORTH RD 14546	210	26, 409, 16		26, 409, 16
2454	265689 199,03-1-18		ESPOSITO, CHRISTINA LADUE	944 SCOTTEVILLE MUMPORD 14546	312	2,610,29		19, 541, 19
2456	265649 *08.11-1-10	>	MACK COULD BY THE TOTAL CONTROL OF THE STATE	00AKER RD 14546	311	1,696.41		1,696.41
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2 2 2 E	265689 208.16-1-7.1 265689 208.16-1-51		CLARK, JOHN	836 STATE ST 14511	210	5, 912.97		5,912,97
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H T Y OF HOHROE TREASURY DEPARTMENT COUNTY

SUGGESTED LIST ...

MINIMUM BID PROP. 17, 431.15 13, 672.57 35, 642.00 88, 921.45 22, 699.16 7, 736.37 20, 941.47 9, 554.10 1, 328.80 14, 256.88 2, 393.65 17, 508.00 58, 974.50 5, 943, 62 10, 873, 18 18, 981, 33 21, 065, 88 15, 556, 67 45, 64 5, 225, 47 1,358.34 16, 427, 780.32 164,376,49 PROP CLASS TAXES OWING LEGAL PEE 5, 997, 62 20, 873, 18 18, 981, 33 21, 065, 88 5,225,47 11,164,04 11,164,04 11,164,04 12,642,00 12,642,00 12,643,00 13,154,10 14,154,04 14,164,04 16,164,10 14, 256, 88 2, 393, 65 17, 508, 00 58, 974, 50 1, 358, 34 23, 897, 35 15,556,67 1,328,80 464,376,49 6,427,780.32 605 HC KINLEY ST 14445
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HALFPAH, SAHUEL O.
SCHRADER, THOMAS G.
SCHRADER, THOMAS G.
LA PIETRA, HICHOLAS CHAMBA HOLDINGS, LLC 2485 CORSAUL, SHABBON E. BUNDSCHUH, JAMES C BARBIERI, ANTHORY FERRARI, BETTY J. SPRAGUE, JASON L. MAGNER, JOSEPH R. WILSON, JAMES HE CAVATTA, JAMES GORDOH, JAHET H. RECORD COURT MONFORT, LUBA RECORD COURT LIER ORBER WASE 138.84-3-17 138.84-3-16 139.54-2-44.74 139.54-2-46.71 SERIAL # SWISCD ACCOUNT MEMBER 138,83-1-17 138,83-3-13 138,84-2-20 139,62-4-28 130,62-4-45 139, 70-1-28 139,78-1-60 139,7H-1-63 151.28-1-29 151.2H-1-3n 151.28-1-78 28-2-18 2,21-1-55 152,22=1=47 139,77 4 1 151.28-1-1 265801 265801 265801 265801 265801 65801 65801 65801 108593 65801 265801 265801 65801 165R01 65801 65801 65801 65801 65801 65801 65901 65801 65801



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220187

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

REC & ED
ENV. & PUB. WORKS

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Amend the 2022 Capital Budget to Provide an Increase in Funding for the Monroe County Library System Fleet Replacement Project and Authorize an Interfund Transfer

Honorable Legislators:

I recommend that Your Honorable Body amend the 2022 Capital Budget to provide an increase in funding for the Monroe County Library System Fleet Replacement Project and authorize an interfund transfer.

The Monroe County Library System ("MCLS") provides member library delivery services Monday through Friday as part of a shared service agreement. Delivery includes pickup and drop-off of library material returns, requests/holds, and interoffice mail. For decades, the MCLS has provided the community with the ability to check out and return library materials at any MCLS location of convenience, known as *One County, One Card*. In the MCLS catalog library users can also place requests for materials filled as first available across the MCLS, delivered via MCLS fleet to their preferred pick-up location.

In 2020 MCLS began planning for the cyclical replacement of its delivery fleet of three (3) box trucks, which are seven years old. A fleet replacement project was included in the 2022-2027 Capital Improvement Program in the amount of \$216,000 based on cost estimates from early 2021. When bids were received in spring 2022, however, the bid cost exceeded the project authorization by \$59,000 due primarily to the current inflationary and supply chain environment.

A purchase order for two box trucks was completed, but an interfund transfer of cash from the library fund to the fleet replacement capital fund is necessary to enable the purchase of the third box truck.

The specific legislative actions required are:

- 1. Amend the 2022 capital budget to increase funding for the Monroe County Library System Fleet Replacement project in the amount of \$70,000, from \$216,000 to \$286,000, for a total project authorization of \$286,000.
- 2. Authorize an interfund transfer of \$70,000 from library fund 9006 to capital fund 2035

This is a Type II Action pursuant to 6 NYCRR §617.5(c)(31) ("purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this project, consistent with authorized uses, will be available in capital fund 2035 once the interfund transfer requested herein is approved and in any other capital fund(s) created for the same intended purpose. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

1114

Adam J. Bello

Monroe County Executive

AJB:db



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220188

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

HUMAN SERVICES -L

WAYS & MEANS

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Authorize a Contract with WellNow Urgent Care, P.C. for Medical Occupational Examinations and Consultations for Monroe County Employees and the Monroe County HAZMAT Team

Honorable Legislators:

I recommend that Your Honorable Body authorize a contract with WellNow Urgent Care, P.C. in an amount not to exceed \$195,000 for medical occupational examinations and consultations for Monroe County Employees and the Monroe County HAZMAT Team for the period of January 1, 2022 through December 31, 2022, with the option to renew for two (2) additional one-year terms in an amount not to exceed \$195,000 per year.

WellNow Urgent Care, P.C. will provide necessary medical examinations required by County policy and regulatory agencies, as well as occupational consultations primarily to new hires and employees in safety sensitive situations. They perform, but are not limited to the following services: pre-employment drug testing and medical examinations; random, post accident, return to work examinations, and follow up drug and alcohol testing of employees. The actual costs will be based on a fee for service provided and will depend on specific services rendered.

A request for proposals was issued for this contract with WellNow Urgent Care, P.C. selected as the most qualified to provide these services.

The specific legislative action required is to authorize the County Executive, or his designee, to execute a contract, and any amendments thereto, with WellNow Urgent Care, P.C. for medical occupational examinations and consultations for Monroe County Employees and the Monroe County HAZMAT Team in an amount not to exceed \$195,000 for the period of January 1, 2022 through December 31, 2022, with the option to renew for two (2) additional one-year terms in an amount not to exceed \$195,000 per year.

This is a Type II Action pursuant to 6 NYCRR §617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

Funding for this contract is included in the 2022 Monroe County budget within the operating departments utilizing the services, and will be requested in future years budgets. Not additional net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that neither WellNow Urgent Care, P.C., nor John Radford, Chief Executive Officer, owe any delinquent Monroe County property taxes.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely.

Adam J. Bello

Monroe County Executive



Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

No. 220189

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

ENV. & PUB. WORKS-L

Subject:

To The Honorable

Monroe County Legislature 407 County Office Building Rochester, New York 14614

Classification of Action and Determination of Significance Pursuant to the State Environmental

Quality Review Act for the Sale of County Owned Surplus Real Property at the April 2022 Public

Auction

Honorable Legislators:

I recommend that Your Honorable Body determine whether the sale of County owned surplus real property at the April 2022 Public Auction may have a significant adverse impact on the environment pursuant to the State Environmental Quality Review Act ("SEQRA").

The proposed sale is as follows:

TA # 060.51-2-18

TA #060.51-2-19

230 Rogene Street Town of Greece

Rogene Street

<u>Parcel</u>	Offeror
TA # 134.19-1-8	Daniel J. Thomas, Jr.
296 Fisher Road	P.O. Box 52
Town of Chili	Spencerport, NY 14559
TA # 017.06-2-6	Peter V. Howie
Lakeshore Drive	33 Lake Terrace
Town of Greece	Rochester, NY 14617
TA # 059.03-4-28.2	SJMC Properties, LLC
1063 Long Pond Road	1553 Manitou Road
Town of Greece	Rochester, NY 14626
TA # 046.02-2-22	Matthew J. Denker
Ling Road	153 North Plymouth Avenue
Town of Greece	Rochester, NY 14614
Town of Greece	Rochester, IVI 14014
TA # 060.40-3-30	Tanios Elias Sarkis
100 Leonard Road	40 Trabold Road
Town of Greece	Rochester, NY 14624

Mark C. Barrett

3224 Edgemere Drive

Rochester, NY 14612

Monroe County Legislature May 6, 2022 Page 2

> TA # 012.04-2-7 Brick Schoolhouse Road Town of Hamlin

TA # 047.19-2-26 159 Montcalm Drive Town of Irondequoit

TA # 077.14-4-40 102 Orland Road Town of Irondequoit

TA # 092.10-3-64 136 Heberle Road Town of Irondequoiut

TA # 216.07-2-58 40 Assembly Drive TA #216.07-2-62 121 Assembly Drive TA # 216.07-2-63 125 Assembly Drive TA #216.07-2-64 109 Assembly Drive TA #216.07-2-65 101 Assembly Drive

TA # 086.04-2-5 3143 Brockport Spencerport Road Town of Ogden

TA # 043.04-2-13 59 Parma Center Road Town of Parma

TA # 155.04-1-13 Sanford Road South TA #155.04-1-14 Sanford Road South Town of Riga

TA # 170.02-1-41 Palmer Road Town of Riga

TA # 099.04-1-6 73 Swamp Road Town of Sweden

TA # 063.07-2-34 537 Vosburg Road Town of Webster Morgan Ricklefs 4336 Brick Schoolhouse Road Hamlin, NY 14464

Adam Kiley 33 Kearny Drive Rochester, NY 14617

Sanata Homes, LLC 915 East Ridge Road Rochester, NY 14621

Far Out Custom Builders 10 Vanderlin Park Rochester, NY 14622

Marshall D. Gates III 170 Golf Avenue Pittsford, NY 14534

Edward Hershey 200 Sheridan Road Bergen, NY 14416

Nolan T. Ransom 2636 English Road Rochester, NY 14616

Edward Hershey 200 Sheridan Road Bergen, NY 14416

Keith F. Stein 3434 Iroquois Road Caledonia, NY 14423

Trenton Ortiz 236 Buffalo Road Rochester, NY 14611

Southwedge Holdings, LLC 214 Bayview Road Rochester, NY 14609 Monroe County Legislature May 6, 2022 Page 3

> TA # 139.78-1-13 216 East Maple Street Village of East Rochester

Matthew J. Denker 153North Plymouth Avenue Rochester, NY 14614

The sale of real property located at the addresses defined above has been preliminarily classified as an Unlisted Action. The SEQRA regulations found at 6 NYCRR Part 617 requires that no agency shall carry out or approve an Action until it has complied with the requirements of SEQRA.

The specific legislative actions required are:

- 1. Determine that the sale of County owned surplus real property located at the above listed addresses is an Unlisted action.
- 2. Make a determination of significance regarding the sale of County owned surplus real property identified above pursuant to 6 NYCRR 617.7.
- 3. Authorize the County Executive, or his designee, to take such actions to comply with the requirements of the State Environmental Quality Review Act, including without limitation, the execution of documents and the filing, distribution and publication of the documents required under the State Environmental Quality Review Act, and any other actions to implement the intent of this resolution.

This designation will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
Name of Action or Project:		
Auction, sale, and conveyance of surplus real property by Monroe County.		
Project Location (describe, and attach a location map):		
Fifty-one (51) parcels throughout Monroe County - See attached list.		
Brief Description of Proposed Action:		
Monroe County will conduct a public auction to sell lifty-one (51) scattered site parcels that an parcels are individual parcels scattered throughout Monroe County. Upon conveyance, all parcels which restrict the character of development on these parcels and requires permitting		
Name of Applicant or Sponsor:	Telephone: 585-753-1233	
Monroe County, NY	E-Mail: TMurphy@monro	Security nov
Address:	THE PROPERTY OF THE PROPERTY O	econity.904
39 West Main Street		
City/PO:	State:	Zip Code:
Rochaster	NY	14514
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to quest Does the proposed action require a permit, approval or funding from any other 	nvironmental resources the	NO YES NO YES
If Yes, list agency(s) name and permit or approval:		
a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0 acres 0 acres - acres	
4. Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commercia Forest Agriculture Aquatic Other(Spec	Residential (suburt	pan)

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		7	
b. Consistent with the adopted comprehensive plan?	Ħ		늄
		NO	YES
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?			
		Ш	V
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? If Yes, identify: 170,02-1-41 - Hotel Craek;		NO	YES
If Yes, identify:	—		V
		NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		<u> </u>	1 1 2 3
b. Are public transportation services available at or near the site of the proposed action?	ŀ	 	7
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed	-		
9. Does the proposed action meet or exceed the state energy code requirements?			V
If the proposed action will exceed requirements, describe design features and technologies:	-	NO	YES
proposed serior first execut requirements, describe design reactives and recipioningles.			
		1	
	<u> </u>		
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
If public water is unavailable sites would be subject to NYS lot requirements regarding potable water and septic systems.	i		V
	— [i .
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
If public sewer is unavailable sites would be subject to NYS for requirements regarding potable water septic systems.			V
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
which is listed on the National or State Register of Historic Places, or that has been determined by the	-	_	
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?	-		ᆜ
			_
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for	ĺ		
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	-	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	-		V
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	1	V	
No alterations.		23	
	1.9	CANADA STATE OF	The second secon

14 Identify the typical habitet types that		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional	ne anapatanjaja shiyayan alikerdar	
☐ Wetland ☐ Urban ☑ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		-
16. Is the project site located in the 100-year flood plan?		V
the second secon	NO	YES
		V
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		
If Yes, briefly describe:		£25,500
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		1.20
the purpose and size of the impositionest.	7	
	[]	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
munagement tacility?	110	120
If Yes, describe:		
		\Box
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		
State Superfund Sites: 828020 and 828156 are approximately .35 and .85 miles away from 045.43-3-9:-11;-16,-17.	<u> </u>	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: Timothy Multiply Date: 04/18/2022		
1 (4)		— J
Signature:		
		- 1

Ag	ency Use Only [If applicable]
ect:	Surplus Property Sale 2022

roject:	ampius Property	Sale	202
Date:	04/18/2022		

Short Environmental Assessment Form Part 2 - Impact Assessment

Part 2 is to be completed by the Lead Agency.

Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	V	
2.	Will the proposed action result in a change in the use or intensity of use of land?	V	
3.	Will the proposed action impair the character or quality of the existing community?	V	
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?	V	
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?	V	
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	V	
7.	Will the proposed action impact existing: a. public / private water supplies?	V	
	b. public / private wastewater treatment utilities?	✓	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?	✓	
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?	V	
10.	Will the proposed action result in an increase in the potential for crosion, flooding or drainage problems?	V	
11.	Will the proposed action create a hazard to environmental resources or human health?	V	

Agency Use Only [If applicable]								
Project:	Surplus Property Sale 25							
	04/18/2022							

Short Environmental Assessment Form Part 3 Determination of Significance

For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

Fifty-one parcels of real property will be publicly auctioned, sold, and conveyed. These parcels are scattered throughout Monroe County and are generally residential in nature. The environmental review of this action included preparation of an individual SEAF Part 1 for each parcel involved. This review indicated that some of these parcels are within a mile of state superfund sites, archaeologically sensitive sites, or historic properties; within a state-designated Critical Environmental Area, contain habitat of endangered species including the Bald Eagle and Least Bittern, and are within a 100 year flood plain.

The sale of these individual parcels will result in transfer of real property from Monroe County and private purchasers who will be subject to municipal building and zoning controls. The development of said parcels will be restricted by municipal zoning codes and all development that is not by right will be subject to permitting from the local municipality and may be subject to further environmental review.

Accordingly, the sale and conveyance of scattered site real property will have no significant adverse environmental impacts.

Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action may result in one or more potentially large or significant adverse impacts and an environmental impact statement is required.							
[7] Check this box if you have determined hased on the info	regation and analysis shows and any series at a series at a						
Check this box if you have determined, based on the information and analysis above, and any supporting documentation, that the proposed action will not result in any significant adverse environmental impacts.							
unal the proposed action will not result in any significant	adverse environmental impacts.						
Monroe County							
Name of Lead Agency	Date						
	2 mc						
Adam J. Bello	County Executive						
Print or Type Name of Responsible Officer in Lead Agency	Tele of Descendible Office						
	Title of Responsible Officer						
	Patrick T. Gooch						
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)						
- Grand - Gran	programme of 1 technics (44 different from Vesbotisiple Officet)						

PRINT FORM

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ST PATRICK DR		471 HAMLIN CENTER ROAD	HOOSEVELT HWY	BRICK SCHOOL HOUSE RD		230 ROGENE STREET	ROGENE STREET	100 LEONARD ROAD	1336 MANITOU ROAD	1563 LATTA ROAD	127 LAKESHORE DRIVE	MELWOOD DR	ELMGROVE ROAD	272 ELMGROVE ROAD	289 ELMGROVE ROAD	287 ELMGROVE ROAD	58 LAURELHURST RD	124 SPARLING DR	1083 LONG POND AD	1504 ENGLISH RD	2 AMALIA (PVT) CT	35 BRIMLEY MANOR (PVT)	5 AMALIA (PVT) CT	6 AMALIA (PVT) CT	4485 DEWEY AVE	LING ROAD	LAKESHORE DRIVE	113 LAKESHORE DRIVE	33 LETTINGTON AVE	456 WESTSIDE DRIVE	296 FISHER ROAD	189 GOLDEN ROAD	12 MORGAN ROAD
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216 EAST MAPLE AVE 337 GARFIELD AVE	GEORGE STREET
311	

Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 229190

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

WAYS & MEANS -L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Authorize the Sale of County Owned Surplus Real Property at the April 2022 Public Auction

Honorable Legislators:

I recommend that Your Honorable Body authorize a contract to sell county owned tax foreclosure property located in Monroe County as follows:

Parcel	Offeror	Offered Amount
TA # 134.19-1-8 296 Fisher Road Town of Chili	Daniel J. Thomas, Jr. P.O. Box 52 Spencerport, NY 14559	\$11,000
TA # 017.06-2-6 Lakeshore Drive Town of Greece	Peter V. Howie 33 Lake Terrace Rochester, NY 14617	\$28,000
TA # 059.03-4-28.2 1063 Long Pond Road Town of Greece	SJMC Properties, LLC 1553 Manitou Road Rochester, NY 14626	\$18,000
TA # 046.02-2-22 Ling Road Town of Greece	Matthew J. Denker 153 North Plymouth Avenue Rochester, NY 14614	\$15,000
TA # 060.40-3-30 100 Leonard Road Town of Greece	Tanios Elias Sarkis 40 Trabold Road Rochester, NY 14624	\$25,000
TA # 060.51-2-18 Rogene Street TA #060.51-2-19 230 Rogene Street Town of Greece	Mark C. Barrett 3224 Edgemere Drive Rochester, NY 14612	\$13,000
TA # 012.04-2-7 Brick Schoolhouse Road Town of Hamlin	Morgan Ricklefs 4346 Brick Schoolhouse Road Hamlin, NY 14464	\$2,000

TA # 047.19-2-26 159 Montcalm Drive Town of Irondequoit	Adam D. Kiley 33 Kearney Drive Rochester, NY 14617	\$13,000
TA # 077.14-4-40 102 Orland Road Town of Irondequoit	Sanata Homes, LLC 915 East Ridge Road Rochester, NY 14621	\$64,000
TA # 092.10-3-64 136 Heberle Road Town of Irondequoiut	Far Out Custom Builders, LLC 10 Vanderlin Park Rochester, NY 14622	\$6,000
TA # 216.07-2-58 40 Assembly Drive TA #216.07-2-62 121 Assembly Drive TA # 216.07-2-63 125 Assembly Drive TA #216.07-2-64 109 Assembly Drive TA #216.07-2-65 101 Assembly Drive	Marshall D. Gates III 170 Golf Avenue Pittsford, NY 14534	\$58,000
TA # 086.04-2-5 3143 Brockport Spencerport Road Town of Ogden	Edward Hershey 200 Sheridan Road Bergen, NY 14416	\$80,000
TA # 043.04-2-13 59 Parma Center Road Town of Parma	Nolan T. Ransom 2636 English Road Rochester, NY 14616	\$12,600
TA # 155.04-1-13 Sanford Road South TA #155.04-1-14 Sanford Road South Town of Riga	Edward Hershey 200 Sheridan Road Bergen, NY 14416	\$80,000
TA # 170.02-1-41 Palmer Road Town of Riga	Keith F. Stein 3434 Iroquois Road Caledonia, NY 14423	\$124,000
TA # 099.04-1-6 73 Swamp Road Town of Sweden	Trenton Ortiz 236 Buffalo Road Rochester, NY 14611	\$5,000
TA # 063.07-2-34 537 Vosburg Road Town of Webster	Southwedge Holdings LLC 214 Bayview Road Rochester, NY 14609	\$42,000
TA # 139.78-1-13 216 East Maple Street Village of East Rochester	Matthew J. Denker 153North Plymouth Avenue Rochester, NY 14614	\$8,000

Each property was acquired through tax foreclosure, is surplus property and is not needed by Monroe County. The price indicated above for each parcel was the highest bid offered and determined to be market value by Monroe County Real Estate.

The specific legislative action required is to authorize the County Executive, or her designee, to enter into a contract with each above referenced Offeror, to sell the real property identified by the following tax account numbers: 134.19-1-8 for \$11,000, 017.06-2-6 for \$28,000, 059.03-4-28.2 for \$18,000, 046.02-2-22 for \$15,000, 060.40-3-30 for \$25,000, 060.51-2-18 and 060.51-2-19 for \$13,000; 012.04-2-7 for \$2,000; 047.19-2-26 for \$13,000, 077.14-4-40 for \$64,000, 092.10-3-64 for \$6,000; 216.07-2-58 and 216.07-2-62 and 216.07-2-63, and 216.07-2-64 and 216.07-2-65 for \$58,000; 086.04-2-5 for \$80,000; 043.04-2-13 for \$12,600; 155.04-1-13 and 155.04-1-14 for \$80,000; 170.02-1-41 for \$124,000; 099.04-1-6 for \$5,000; 063.07-2-34 for \$42,000; 139.78-1-13 for \$8,000 and to execute all documents necessary for the conveyance, for the purchase price set forth above.

The provisions of the New York State Environmental Quality Review Act shall be complied with prior to Your Honorable Body undertaking, funding, or approving the action requested in this referral.

These contracts are revenue generating and no net County support is required in the current Monroe County budget.

The records in the Office of the Monroe County Treasury have indicated that none of the individual property owners listed above owe any delinquent Monroe County property taxes.

The records in the Office of the Monroe County Treasury have indicated that neither SJMC Properties, LLC, nor Santa Homes, LLC, nor Far Out Custom Builders, LLC nor Southwedge Holdings, LLC, nor any of their principal officers, owe any delinquent Monroe County property taxes. The principal officers of the firms are:

SJMC Properties, LLC
Mark D. Meeson, Registered Agent

Santa Homes, LLC
Joseph Santacroce, Manager

Far Out Custom Builders, LLC Timothy Francis, Member

Southwedge Holdings, LLC Judith Hain, Member

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Adam J. Bello

Monroe County Executive



Office of the County Executive

Monroe County, New York

Adam J. Bello
County Executive

Not to be removed from the Office of the

Office of the Legislature Of Monroe County

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220131

OFFICIAL FILE COPY

Committee Assignment

WAYS & MEANS

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject:

Authorization to Settle a Lawsuit in New York State Supreme Court, Monroe County,

Index No. I2017001402

Honorable Legislators:

I recommend that Your Honorable Body authorize a settlement of \$40,000 in an action brought against Monroe County, in New York State Supreme Court, Monroe County, Index No. I2017001402. This lawsuit arises out of an incident that occurred in July 2018.

The specific legislative actions required are:

- 1. Authorize the settlement of the action brought against Monroe County in New York State Supreme Court, Monroe County, Index No. 12017001402 for \$40,000.
- 2. Authorize the County Executive, or his designee, to execute and deliver any and all documents necessary to effectuate such settlement.

The legislative action requested in this referral is not an "Action," as that term is defined in 6 NYCRR § 617.2(b), and is not subject to review under the State Environmental Quality Review Act.

Funding for the payment of the settlement is available in the Risk Management Fund. No additional net County support is required in the current Monroe County budget.

I recommend that this matter be referred to the appropriate committees for favorable action by Your Honorable Body. I request that discussion of this referral take place in Executive Session, pursuant to Public Officer's Law § 105(1)(d).

Adam J. Bello

Monroe County Executive



Office of the County Executive

Monroe County Legislatus File COPY

May 6, 2022

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614 No. 220192

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

REC & ED

WAYS & MEANS

Subject:

Amend the 2022 Operating Budget to add \$1.00 Admission for Individuals Receiving

Food Assistance at Seneca Park Zoo

Honorable Legislators:

We recommend that Your Honorable Body amend the 2022 Operating Budget to add \$1.00 admission at Seneca Park Zoo for individuals receiving food assistance.

Seneca Park Zoo is a treasure in Monroe County that has been serving its residents for over 100 years. However, the educational and recreational opportunities at Seneca Park Zoo have not always been accessible to all Monroe County residents, especially those in our most vulnerable populations. This barrier to cultural institutions is not unique to Monroe County—an Institute of Museum and Library Services analysis shows only 43% of children in the lowest income families visited museums in their kindergarten year—but it is the responsibility of this Honorable Body to take steps to ensure equitable access to County resources.

Museums for All is the only nationally coordinated financial accessibility program in the museum field. Since the launch of the initiative in 2014, Museums for All has served more than 3.5 million visitors nationwide at more than 800 museums of all varieties, representing all 50 states, the District of Columbia, and the U.S. Virgin Islands. To participate in Museums for All, cultural institutions must offer individual admission fees ranging from free to \$3.00 to individuals and families presenting a Supplemental Nutrition Assistance Program Electronic Benefits Transfer ("EBT") card and a valid form of photo identification. Museums for All admission rates must be offered for up to four individuals per EBT card and during all normal operating hours.

Current local Museums for All participants include the George Eastman House Museum and the Rochester Museum & Science Center. With Seneca Park Zoo's participation in Museums for All, Rochester would become a Museums for All "Hub City," demonstrating Monroe County's commitment to our cultural institutions and the people we serve.

The specific legislative actions required are:

1. Amend the 2022 Operating Budget, Seneca Park Zoo Fees to add \$1.00 Admission for Individuals Receiving Food Assistance, up to four individuals per Supplemental Nutrition Assistance Program Electronic Benefit Transfer card, during all normal operating hours.

2. Authorize the County Executive, or his designee, to participate in the Museums for All program.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c)(26) ("routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment") and is not subject to further review under the State Environmental Quality Review Act.

The admissions are revenue generating and no net County support is required in the current Monroe County budget.

We recommend that this matter be referred to the appropriate committees for favorable action by Your Honorable Body.

Adam Bello Monroe County Executive

Howard Maffucci Monroe County Legislator District 10

Dave Long
Monroe County Legislator
District 16

Hachel Sawhart

Rachel Barnhart Monroe County Legislator District 21

Albert Blankley Monroe County Legislator District 24 Sincerely,

Sabrina LaMar Monroe County Legislature President

Michael Yudelson Monroe County Legislator District 13

Maria Vecchio
Monroe County Legislator
District 17

Mercedes Vazquez Simmons Monroe County Legislator District 22

Carolyn Delvecchio Hoffman Monroe County Legislator District 25

William Burgess
Monroe County Legislator
District 29

Yversha Roman

Yversha Roman Monroe County Legislature Minority Leader

Susan Hughes-Smith Monroe County Legislator District 14

John B. Baynes Monroe County Legislator District 18

Linda Hasman Monroe County Legislator District 23

Ricky Frazier
Monroe County Legislator
District 28



Office of the County Executive

Monroe County, New York

Adam J. Bello County Executive

May 6, 2022

OFFICIAL FILE COPY

No. 220193

Not to be removed from the Office of the Legislature Of Monroe County

Committee Assignment

AGENDA/CHARTER-L

To The Honorable Monroe County Legislature 407 County Office Building Rochester, New York 14614

Subject: Confirmation of Appointments to the Monroe County Civil Service Commission

Honorable Legislators:

In accordance with New York Civil Service Law § 15 and § C6-7(C) of the Monroe County Charter, I recommend that Your Honorable Body confirm the appointments of the following individuals to the Monroe County Civil Service Commission:

- Mr. Donald O. Chesworth, for a term expiring May 31, 2026;
- Mr. R. Michael Loewke, for a term expiring May 31, 2026;
- Mr. Edward F. Premo, II, for a term expiring May 31, 2028;
- Ms. Joanne Giuffrida, for a term expiring May 31, 2028.

Copies of the resumes of Mr. Chesworth, Mr. Loewke, Mr. Premo, and Ms. Giuffrida are attached.

The specific legislative action required is to confirm the appointments of Mr. Donald O. Chesworth and Mr. R. Michael Loewke, for a term expiring May 31, 2026, and Mr. Edward F. Premo, II and Ms. Joanne Giuffrida, for a term expiring May 31, 2028, to the Monroe County Civil Service Commission pursuant to New York Civil Service Law § 15 and § C6-7(C) of the Monroe County Charter.

This action is a Type II Action pursuant to 6 NYCRR § 617.5(c) and is not subject to review under the State Environmental Quality Review Act.

These appointments will have no impact on the revenues or expenditures of the current Monroe County budget.

I recommend that this matter be referred to the appropriate committee(s) for favorable action by Your Honorable Body.

Sincerely

Adam J. Bello

Monroe County Executive

AJB:db

DONALD O. CHESWORTH

EDUCATION:

YALE LAW SCHOOL, NEW HAVEN, CONNECTICUT LL.B. [J.D.] 1966

GRACELAND COLLEGE, LAMONI, IOWA B.A. magna cum laude, 1963

PROFESSIONAL:

TULLY RINCKEY, PLLC, ROCHESTER, NEW YORK Partner, September 2018 - Present

HARRIS, CHESWORTH & O'BRIEN, ROCHESTER, NEW YORK Managing Partner, July 1993 – September 2018

NEW YORK STATE TEMPORARY COMMISSION OF INVESTIGATION Chairman, February 1990 - January 23, 1996

HARRIS, EVANS, FOX & CHESWORTH, ROCHESTER, NEW YORK Partner, April 1990-June 1993

UNDERBERG & KESSLER, ROCHESTER, NEW YORK Partner, 1987-1990; Associate, 1972-1975

NEW YORK STATE POLICE Superintendent, 1983-1986

MONROE COUNTY DISTRICT ATTORNEY 1981 - 1983

MONROE COUNTY DISTRICTY ATTORNEY'S OFFICE Second and First Assistant, 1976 - 1981

FEDERAL BUREAU OF INVESTIGATION Special Agent, 1966-1972

ADMITTED TO PRACTICE:

1966 Connecticut (not currently)
1972 New York
1972 U.S. District Court, Western District of New York
1975 U.S. Court of Appeals for the Second Circuit
1975 U.S. Supreme Court

Member, Monroe County and New York Bar Associations

Associate Member, International Association of Chiefs of Police and, New York State Association of Chiefs of Police

Former Member, Rochester Area Chamber of Commerce, Inc.

Former Member, Irondequoit Council of the Chamber of Commerce

Former Vice President of the Board of Directors of the Rochester Safety Council

Former Member of New York State District Attorneys Association

AREAS OF CONCENTRATION:

General Business, Municipal Liability and Estate Planning

AWARDS:

Recipient of the New York State District Attorneys Association <u>Frank S. Hogan Award.</u> <u>1985</u>, in recognition of a significant contribution to the Criminal Justice System

Recipient, <u>Outstanding Citizen Award 1988</u>, presented by Monroe County Law Enforcement Council in recognition of many years of service to law enforcement in Monroe County

COMMUNITY:

Member, Society of Former Special Agents of the Federal Bureau of Investigation

President, Board of Directors, Humane Society for Rochester and Monroe County, July of 1996 - June of 1999 and current Board Member

Former Member, Board of Directors, Monroe County Bar Association Foundation

Former Member, Board of Directors, Pretrial Services Corporation of the Monroe County Bar Association

Member, Board of Directors of Rochester area Crime Stoppers, Inc.

Member, Board of Directors of Rochester Community Boating Foundation 2012 - Present

Member, Board of Directors of the New York State Trooper Foundation 1987 – Present

GUEST LECTURER:

InterPol: Seminar on Organized Crime for the International Committee of the International
Association of Chiefs of Police
New York State Division of Criminal Justice Services
Monroe Community College
University of Rochester
Coming Community College
John Jay College of Criminal Justice

CURRENT ACTIVITIES IN THE LAW ENFORCEMENT AREA:

Counsel to Monroe County Association of Chiefs of Police, Inc. 1987-Present

Legal Advisor to the Division of State and Provincial Police, International Association of Chiefs of Police, Inc.

1987-Present

FORMER LAW ENFORCEMENT LEADERSHIP POSITIONS:

Chairman, Organized Crime Committee, International Association of Chiefs of Police, Inc. 1984-1986

Member, Training and Education Committee, International Association of Chiefs of Police, Inc. 1984-1986

Member, Executive Committee, State and Provincial Division International Association of Chiefs of Police, Inc. 1985 - 1986

Member, Police Executive Research Forum, 1984 - 1986

Member, American Association of Motor Vehicle Administrators, 1984 - 1986

Chairman, Organized Crime Committee, New York State Chiefs of Police 1984 - 1986

Member, Municipal Police Training Council of New York State, 1984 - 1986

Member, Executive Committee and Chairman of Drunk Driving Committee, New York State District Attorneys Association, 1981-1983

Member, Criminal Justice Advisory Boards for:

Hudson Valley Community College Monroe Community College Rochester Institute of Technology State University of New York at Brockport

JOANNE GIUFFRIDA

EXPERIENCE

MONROE COUNTY GOVERNMENT Deputy Director of Human Resources

2020 - 2021

CONSULTANT

2009 - 2014

 Provided human resources and management services to local government and non-profit agencies.

ROCHESTER CITY SCHOOL DISTRICT

2003-2008

Chief Human Resources Officer

- Directed human resources and labor relations activities for a work force of 6,000 employees and 1,000 substitutes.
- Member of the School Superintendent's Cabinet.
- Managed a department of 26 employees.
- Chief negotiator for all labor contracts.

RUSH-HENRIETTA CENTRAL SCHOOL DISTRICT

1992-2003

Director of Human Resources

- Directed human resources and labor relations activities for a work force of 1200 employees.
- Member of the School Superintendent's Cabinet, providing overall management of the organization.
- Managed a department of 7 employees.
- Chief negotiator for all labor contracts.

MONROE COUNTY GOVERNMENT

1988-91

Director of Personnel and Civil Service

- Directed personnel, labor relations, employee safety, payroll and Civil Service activities for a work force of 5,000 full-time employees in County government.
- Managed a staff of 27 employees and a 1.6 million dollar budget.
- Administered New York State Civil Service Law for towns, villages and school districts in Monroe County.

PREFERRED CARE

1986-87

Director of Human Resources

- Responsible for developing and implementing all aspects of company human resources program for 200 employees.
- Participated in making company business decisions as a member of the Executive Staff.
- Managed a department of 6 employees.

CITY OF ROCHESTER GOVERNMENT

1975-86

Employment Manager
Benefits Manager
Administrative Analyst
Administrative Assistant

EDUCATION

SUNY Brockport Certificate of Advanced Study in School Business Administration

SUNY Brockport Master's Degree in Public Administration

Cornell University
Graduate Certificate in Industrial and Labor Relations

Ohio University
Bachelor's Degree in Journalism

RELATED COMMUNITY EXPERIENCE

Elected member of the Rochester City School District Board of Education, 1999-2003.

Board of Education President, 2002.

Rochester Women's Giving Circle, 2011-2019
Co-Chair of the Grantmaking Committee, 2013 - 2018

Edward F. Premo II

I recently retired as a litigation partner from Harter Secrest & Emery LLP after 34 years. My practice was civil litigation with a focus on municipal law and environmental law, including litigations on behalf of municipal corporations, school districts and public authorities. I also acted as counsel for municipal boards and served on the boards and as an officer of charitable and professional organizations.

Representative Experience

- In 2019, represented the Town of Irondequoit in a successful challenge to Monroe County's decision to no longer collect or guarantee town tax charges for property maintenance and remediation.
- In 2016, obtained a seven-figure judgement for the Town of Irondequoit enforcing a payment-in-lieuof-taxes agreement and upholding the termination of future tax abatements.
- In 2013 successfully defended a public authority against a challenge to the transfer of water customers from a village to the authority.
- In 2012, successfully represented a school district in a legal challenge to its environmental determination for field lights.
- In 2012, obtained summary judgment dismissing state and federal constitutional taking claims against the Town of Irondequoit for the designation of a historic property.
- In 2011, obtained all necessary approvals and environmental reviews for the development of a countywide public safety communications facility with construction in twenty municipalities.
- In 2009, in a case of first impression, obtained a judgment that a town could use an incentive zoning
 process to offset adverse environmental impacts from wind energy projects pursuant to the State
 Environmental Quality Review Act and Town Law § 261-b.
- In 2009, successfully affirmed a declaratory judgment that a municipal annexation by default would violate Home Rule Provisions of the New York State Constitution.
- In 2005, defended school district with respect to multi-million-dollar capital project and obtained a
 judgment that the district had adequately considered impacts to historic farm site.
- Successfully pursued a challenge by Allegany County before the United States Supreme Court
 declaring unconstitutional a key provision of a federal law on disposal of low-level radioactive waste
 thereby preventing location of the facility in the county.

Professional Positions

- Retired Partner Harter Secrest & Emery LLP May 2019
- Partner Harter Secrest & Emery LLP 1993-2019
- Associate Harter Secrest & Emery LLP 1985-1992
- Associate Christy & Viener (NYC) 1982-1985

Education

- Columbia University, J.D. 1982
- Hobart and William Smith Colleges, B.A., magna cum laude, 1979

Court Admissions

- New York
- U.S. District Court for the Southern, Eastern, Northern, and Western Districts of New York
- U.S. Court of Appeals for the Second Circuit
- U.S. Supreme Court

Honors and Awards

- Named as Best Lawyers® 2018 Litigation Real Estate "Lawyer of the Year" in Rochester, NY
- Named as Best Lawyers[®] 2017 Litigation Municipal "Lawyer of the Year" in Rochester, NY
- Named as Best Lawyers® 2016 Litigation Real Estate "Lawyer of the Year" in Rochester, NY
- Named as Best Lawyers® 2013 Land Use and Zoning Law "Lawyer of the Year" in Rochester, NY
- Named as Best Lawyers® 2012 Litigation Land Use and Zoning "Lawyer of the Year" in Rochester,
 NY
- Selected by his peers for inclusion in The Best Lawyers in America[©] in the fields of Land Use & Zoning Law, Environmental Litigation, Land Use & Zoning Litigation, Municipal Litigation, and Real Estate Litigation
- AV Preeminent® Peer Review Rated by Martindale-Hubbell
- Selected to the Upstate New York Super Lawyers list, 2007, 2009-2018
- Harlan Fiske Stone Scholar, Columbia University
- Phi Beta Kappa, Hobart and William Smith Colleges

Professional and Civic Affiliations

- Member Town of Brighton Zoning Board of Appeals (January, 2021 to date)
- Commissioner, Monroe County Civil Service Commission (April, 2020 to date)
- Mediator, United States District Court for Western District of New York
- Member, Board of Trustees and Vice-Chair, Finger Lakes Museum
- Member, Environmental and Energy Law and Local and State Government Law Sections, New York State Bar Association
- Member Brighton Democratic Committee
- Former Member, Environmental Section, New York State Business Council
- Former Member, Board of Directors and past President, Empire Justice Center
- Former Member, Board of Directors, Executive Committee and Vice President, Finger Lakes Land
 Trust
- Former Chair, Professional Division, United Way of Greater Rochester
- Former Town Attorney, Town of Brighton (1992-1993)
- Former Chair (Two Terms), Environmental Law Committee, Monroe County Bar Association
- Former Pro Bono Coordinator, Harter Secrest & Emery LLP

Presentations

- "Advanced Legal Issues Affecting Local Governments and Municipalities: The Ultimate Guide,"
 National Business Institute, March 22-23, 2017
- "The Most Powerful Anti-Fraud Tool Towns Don't Know About," 2016 New York State Association of Towns Annual Conference and Training School, February 2016
- "Attorney's Guide to Local Government Zoning Considerations," National Business Institute, March 24, 2015
- "Form Based Zoning Zoning Framework," Corning, NY, May 14, 2015
- "SEQRA Overview and Upcoming Changes," Air and Waste Management Association, October 16, 2013
- "The New SEQRA Environmental Assessment Forms," NYS Department of Environmental Conservation (Albany, Syracuse, Rochester), June 2013

Curriculum Vitae

Mike Loewke



R. Michael Loewke CEO / Partner

Education

- Graduated from Cardinal Mooney High School, Rochester, New York.
- Apprentice/Journeyman Plumbers and Steamfitters Local 13 (38 yrs)
- Engineering School, 1 Year University of Windsor Windsor, Canada.

Summary of Qualifications

- Excellent organization, development, and management capabilities.
- Established many successful companies some in conjunction with partners; extensively involved in daily operations as the general/primary partner communicating between project developments, tenants, city, neighbors and neighborhood associations, and all partners.
- Active in promoting business with concerns for quality development including protection to the environment.

Professional Experience

Mechanical/Electrical/Sheet Metal

1975: Successfully completed the Plumbers Examination for the City of Rochester and

received City of Rochester Plumbing License, (Certificate of Competency).

1976-1998: E&L Piping Inc. – Mechanical contracting firm formed. Company is highly

qualified for all HVAC, Plumbing, Sheet Metal, Electrical, and Site Work in Commercial, Industrial, and School areas (With gross sales of (\$20M) Twenty Million Dollars). Good working agreements with Local 13, Local 46, Local 832, and Local 86. Established and managed Pension and Profit Sharing Plans. Worked with over 100 craftsmen. Closed daily operations in 1998. Completed

over \$500 Million Dollars of Construction Contracts.

1979: Attended and completed Boiler Efficiency School.

1993: Established a new venture, E&L Service Inc. to provide service to small

customers.

1994: Completed backflow preventer school. Certified RPZ tester.

1998-Present: Became Partner in Peter J. Brill Consulting (established in1992). Formed Loewke

&Brill Consulting Group in 2002. Provides consulting services to Bonding

Companies such as Zurich NA, Liberty Mutual and St. Paul's Travelers. Became owner in 2004 when Peter Brill retired. Handled major losses including an 8

figure loss for Liberty Mutual in the Western New York and Pennsylvania area

which included 92 active projects.

1998: Formed Loewke Associates, a company established to educate contractors on

how to be more successful on large and/or government contracts.

2004: Became a member of the National Bond Claims Association.

2007: Became member of the American Arbitration Association. Qualified as a

Commercial / Construction Panel Expert and Consultant for Mediation &

Arbitration.

Airports/Aviation:

1981: L & E Aviation - Formed for the purpose of purchasing and subsequent leasing

of aircraft. (Part 135 - Commercial Aviation)

1981-1986 Maintained 5 planes to facilitate checks around the country for local banks and

payroll companies.

1987-1996: Big Fella Enterprises, Inc. – Was formed, by acquiring Ledgedale Airpark (138

acres and buildings), was designated as a reliever airport for Rochester Monroe County Airport. This designation qualified the Company for the AIP (Airport improvement program) which provided opportunity to obtain grant money for development of the airport. Negotiated with Federal Aviation Administration and State of New York to receive grant funds for development. Worked closely with Town of Sweden Planning Board for cooperation and development. Expanded airport facilities with private fund and Public Grant Money Funds. Installed new

runway in 1988. New lighting system was set in place in 1989 with full

compliance with government. Installed a new 30 plane ramp area and new 3300' Parallel Taxiway. Worked to establish a ten year long-range development plan; which brought forth a successful F. B. O. (Fixed Based Operation). Supported

and managed FBO for the airport until sold in 1996.

Real Estate:

1980-1981:

190 Murray Street Associates – Created for purchase of 190 Murray Street at City auction. Worked extensively with City officials in legal, zoning planning, and economic development departments. Worked as "architect" and "engineer" to develop and revitalize 100,000 square feet into present use of offices, fabricating shops and warehouse. Dealt with New York State Job Development Authority on providing more jobs in a depressed area of the City. Close communication with bordering residential neighbors. (There has never been a complaint). Five businesses occupy the building at the present time that employ over 200 people. Full responsibility for financing, building renovation, and lease negotiation.

1982:

Doctor's Office Building - Built and developed 6,000 square feet on Ridge Road West. Responsible for all contacts with architect, engineer, Town of Greece Planning and Zoning Boards, Highway Department and Traffic Control to gain successful completion. Responsible for arranging project financing and managed construction

1983:

LBF Associates - Formed in Hollywood, Florida as a partnership for real estate

investment. Own and manage 15,000 square foot apartment building.

1984:

Sunrise Associates - Established for ownership and management of 25,000

square foot apartment building in Sunrise Florida.

1984-1985:

Angel Associates - Created to purchase land at the City Auction and erect a

22,000 square foot building, (IKON Office Solutions, originally "KEX

Copy/Source", 350 South Avenue) which won the New York State Masonry Association Award for Building of the Month. Effectively appeared before City Planning Commission, Zoning Board, Economic Development Administration, and had close contact with City Engineers relative to traffic patterns. Conferred with the State of New York Bridge Authority for bridge changes. Arranged

financing, managed construction and negotiated leases.

1986:

Angel Associates of Jamestown and Erie - Founded for the purpose of real estate investment and development. Responsible for financing and construction. One 4,000 square foot building in Erie, Pennsylvania, and one 4,200 square foot

building in Jamestown, New York. Negotiated leases.

1987:

190 Murray Street Expansion - Applied and was granted a permit for 11,000 square foot addition to building from City Planning Commission and Zoning Board of Appeals. Installed transitional parking lot. Received full neighborhood approval. Negotiated construction and permanent financing, and managed

construction.

1989:

4401 Lake Avenue Associates - Created to develop and lease a 20,000 square foot building. Partnership presently has development proposal before City Planning Commission and Zoning Board. Appeared before Charlotte Community Association to assure neighborhood participation and agreement. Proposal

received unanimous support. Building is presently leased.

2009:

491 Elmgrove Park, LLC – Created to develop and lease 12,000 square foot of warehouses and offices. Managed and oversaw all renovation and development of new roofs, interior office space, parking lot infrastructure work and exterior improvements.

Political:

1995:

Ran for County Legislator and won.

1996:

Took Office as County Legislator – 28th LD, Monroe County.

1996-1997:

Appointed to Monroe County Planning & Economic Committee. Appointed to

Monroe County Environmental & Public Works.

1999:

Appointed as Special Assistant to New York Senator Richard Dollinger

2005:

Ran for City Council

2006:

Appointed to the Monroe County Civil Service Board

2019:

Chairman of Monroe County Civil Service Commision

Boards:

1989-1992:

Member of the Monroe County Planning Board

1990:

Member of the Board of Directors, Rocon Manufacturing, Inc.

1991: Appointed to the Board of Directors to the Monroe County Water Authority, (a

public agency providing water to 3 Counties).

1993: Appointed to the Plumbers Examining Board, City of Rochester.

1993: Became a trustee on the Pension Committee for Local 46 Sheet metal Union – a

fund controlling \$50 Million.

1995: Became a trustee on the Annuity Fund Committee for Local 13 Plumbers &

Steamfitters Union with total assets of \$200 Million.

1996-1997: Appointed to Monroe County Deferred Compensation Board.1999: Appointed to the Board of Directors Northwest Community Service.

1999-Present: Serve on the Board of Directors of RAPA (Rochester Area Performing Artists).

2006-Present: Appointed to the Monroe County Civil Service Board.2019: Chairman of Monroe County Civil Service Commission

Financial:

1992: Renegotiated over \$3.5 Million in mortgages with Chase Manhattan Bank on

several properties.

2000: Joined Karpus Investment Management as a Client Representative. Karpus

Investment Management manages in excess of \$1 Billion.

2003: Joined Genesee Valley Trust as client representation, GVT Investment managed

over \$500 Million in assets.

Activities:

• Fluent in German: Traveled to Europe every year for last twenty (25) years. Actively involved with showing many European visitors Rochester and Monroe County.

Continuing Education: Computer training and Financial Investment Training.

- Flying: private pilot's license (1985).
- Skiing: enjoy downhill racing.
- Golfing: member of Brook-Lea Country Club since 1980