

# Transportation Industrial Access Study

Geneva Enterprise Development Center  
City of Geneva, Ontario County, New York

## Final Report



November 2007

Prepared for:

**GENESEE TRANSPORTATION COUNCIL**

City of Geneva  
Department of Economic Development



**Dewberry**

# **TRANSPORTATION INDUSTRIAL ACCESS STUDY – PHASE II GENESEE TRANSPORTATION COUNCIL**

## **GENEVA ENTERPRISE DEVELOPMENT CENTER FINAL CONCEPT-LEVEL STRATEGY REPORT**

### **I. Introduction**

The purpose of this report is to recommend infrastructure improvements that will foster future development at the site. The contents of this report can be used by the City of Geneva when preparing future grant applications for implementing these improvements. The report also includes concept level cost estimates for implementing these improvements, identifies potential future funding sources and recommends key next steps.

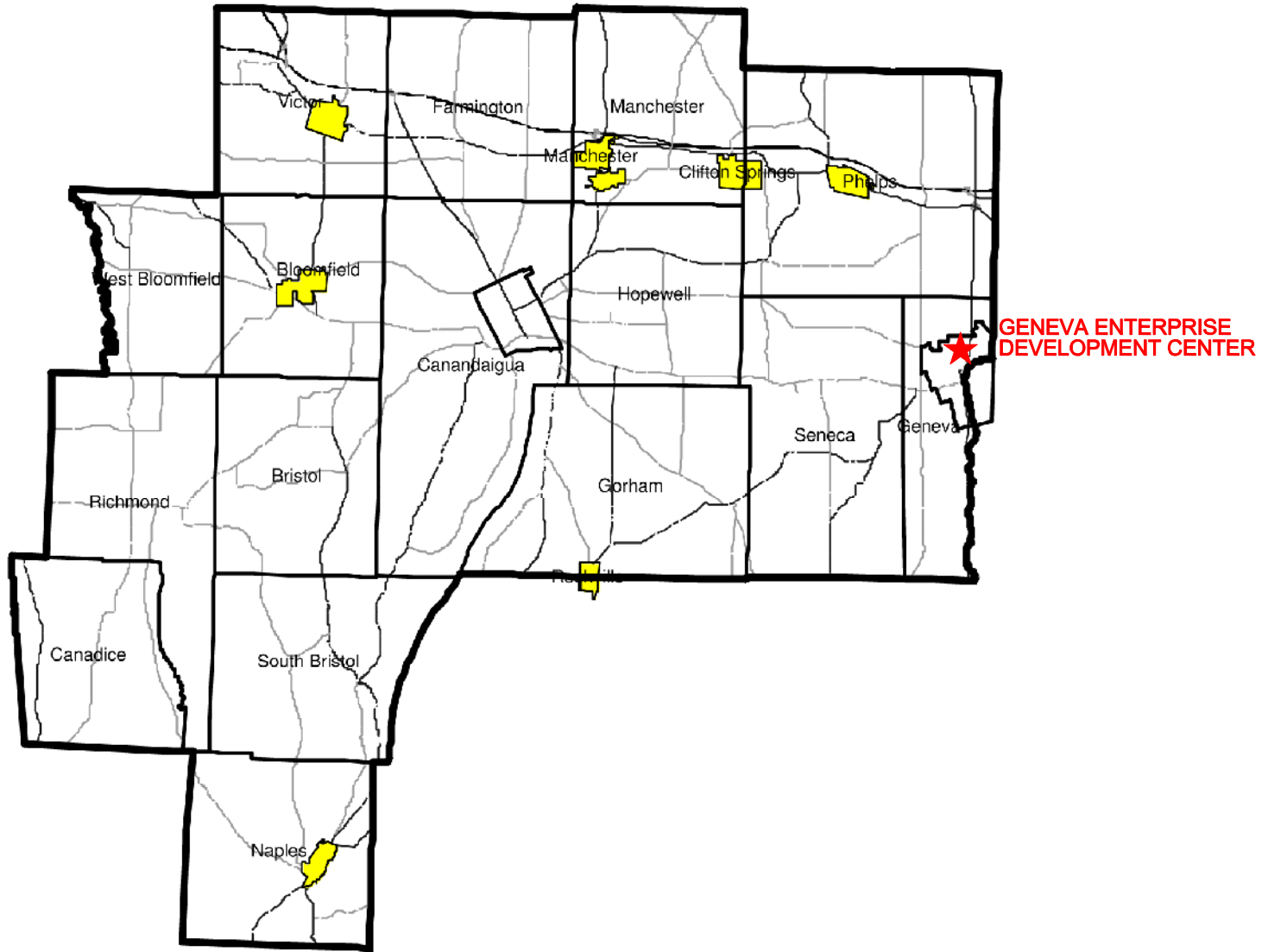
The Geneva Enterprise Development Center (GEDC) is located in an Empire Zone in eastern Ontario County in the City of Geneva (see *Figures 1 & 2*). The main access from the south is via North Street to North Genesee Street. Finger Lakes Railway operates a shortline railway that parallels Route 14 and is located approximately midway between the GEDC and Route 14. The main access from the east is via Route 14 to Gates Avenue. However, Gates Avenue contains a railroad bridge with a low vertical clearance that severely limits the size of the vehicles which can reach the GEDC from this direction. Tractor trailers destined to or arriving from the NYS Thruway must either use Gambee Road which is located approximately 0.75 miles north of Gates Avenue or use North Street to the south.

In addition, North Genesee Street contains a dense residential character which is in conflict with the existing truck traffic. Providing an alternative truck access point along Gates Avenue will help limit the portion of North Genesee Street which is subjected to heavy truck traffic.

The “Market Basket” site, which is also desired by the City for industrial development, is located just north of the GEDC. This site would also benefit from the Gates Avenue improvements.

### **II. Project Needs**

On January 23, 2007, Dewberry met with Valerie Bassett, the Director of Operations of the City of Geneva Department of Planning and Economic Development, Eric Ameigh, City Planner, Paul Cosentino, a Junior Engineer with the City, and Erik Frisch from the GTC, and performed a site visit to identify concept level infrastructure improvements. Several improvement tasks were identified for this site. The following is a brief summary of each improvement being considered along with its estimated cost.



**Dewberry**

Dewberry-Goodkind, Inc.  
Rochester, New York

DATE  
MAY 2007

PROJ. NO.  
4602

SCALE  
NONE

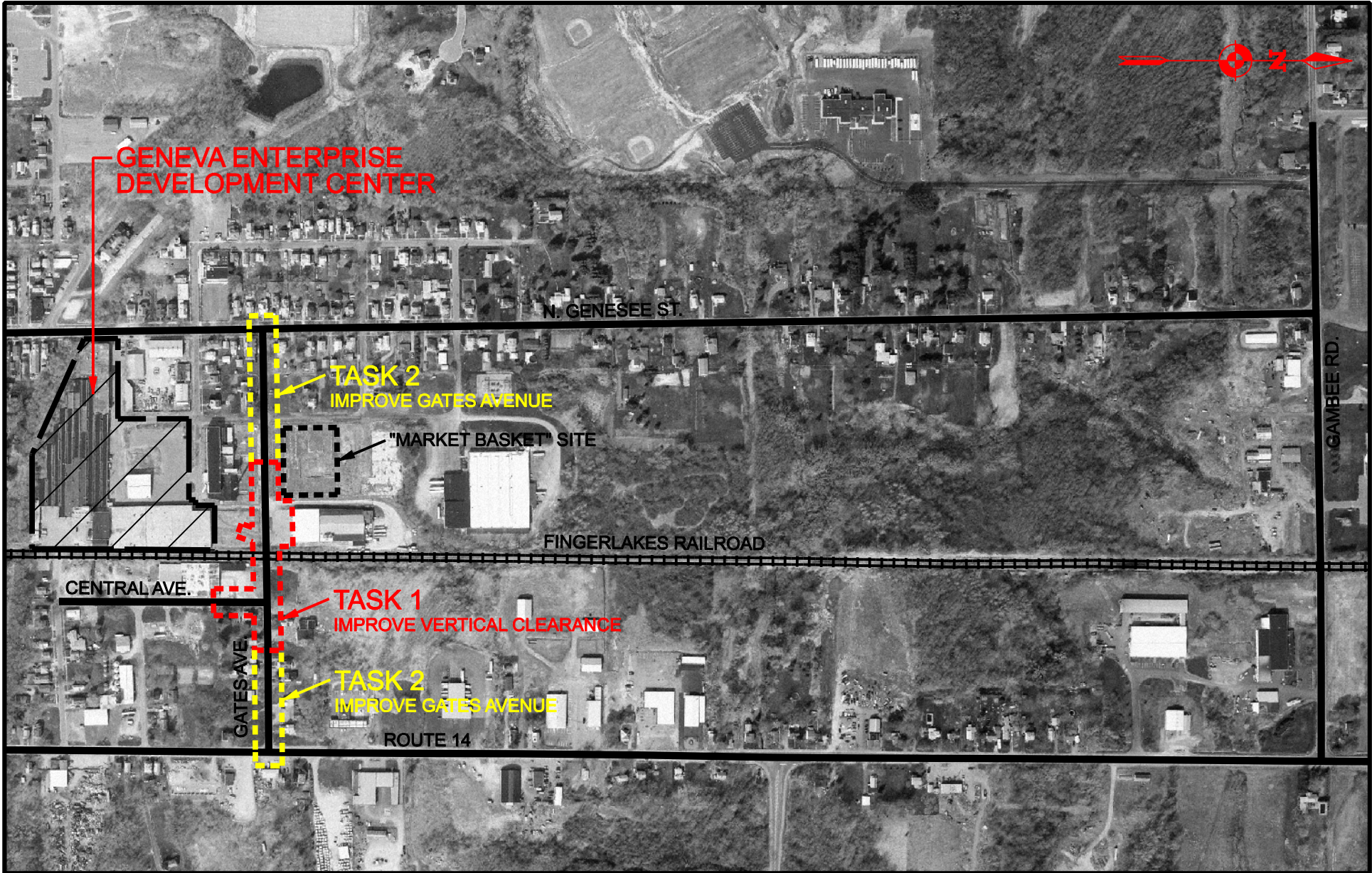
PROJECT  
GENESSEE TRANSPORTATION COUNCIL  
TRANSPORTATION INDUSTRIAL ACCESS STUDY - PHASE II

TITLE  
GENEVA ENTERPRISE  
DEVELOPMENT CENTER  
CITY OF GENEVA, ONTARIO COUNTY, NY

SHEET NO.

FIGURE 1





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Dewberry-Goodkind, Inc.  
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4602

SCALE  
NONE

PROJECT  
GENESEE TRANSPORTATION COUNCIL  
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DEVELOPMENT CENTER  
CITY OF GENEVA, ONTARIO COUNTY, NY

SHEET NO.  
FIGURE 2



### ***Task 1 – Improve Vertical Clearance at the Gates Avenue Railroad Crossing***

The City desires to improve the vertical clearance at the railroad crossing on Gates Avenue to create a legitimate easterly entrance point into the GEDC that is capable of accommodating tractor trailer truck traffic. The existing railroad bridge is located approximately 750 feet west of Route 14. The posted vertical clearance of the bridge is 10'-9". According to current New York State Department of Transportation design standards, a minimum vertical clearance of 14'-1" is required. Providing the standard clearance would allow free movement of truck traffic from Route 14 to the GEDC, reduce the negative effects of truck traffic on the residential character of North Genesee Street, and lessen the need for costly intersection improvements to accommodate truck turning movements at Avenues D and E.

This task proposes the reconstruction of approximately 700 feet of Gates Avenue in the vicinity of the railroad bridge. The profile of the reconstructed roadway would be lowered approximately 3.5 feet to provide the standard clearance. At this time, it is assumed that the abutment footing would need to be retrofitted to avoid being undermined by the required roadway excavation. Test pits should be performed at the bridge underpass to verify the work that is required to ensure the stability of the bridge. Short retaining walls along the existing bridge abutments may be required. The roadway would be widened from approximately 24 feet to 30 feet to provide for heavy truck traffic. The only exception to this would be under the bridge where the road width would probably remain at its current width of approximately 24 feet. The existing storm sewer, sanitary sewer and water main would also be replaced due to depth of cover issues. The estimated cost for Task 1 is \$1,476,000.



Gates Ave. Railroad Crossing

### ***Task 2 – Improve Gates Avenue***

The City desires to improve Gates Avenue to create a legitimate easterly entrance point into the GEDC that is capable of accommodating truck traffic. Gates Avenue is currently a narrow local road that is in poor condition and is not designed for truck traffic. Also, a drainage problem exists at the railroad underpass causing flooding in the area during heavy rain falls. It is suspected that the storm drainage, sanitary sewers and water mains along Gates Avenue are in poor condition and in need of replacement.



Gates Avenue

This task proposes the reconstruction of approximately 900 feet of Gates Avenue. The reconstructed roadway would provide approximately 30 feet of pavement (lane and shoulder width) which would be designed for heavy truck traffic. Curbs, sidewalk and other safety improvements such as turning radius improvements at North Genesee Street are also proposed. The existing storm, sewer and water systems would be replaced as a result of the pavement reconstruction. The work limits and associated cost of Task 2 do not include the limits for Task 1. The estimated cost for Task 2 is \$1,196,000.

The following table summarizes the costs of each of the above tasks:

| <b>Task Number</b> | <b>Description</b>   | <b>Estimated Cost</b> |
|--------------------|--|-----------------------|
| 1                  | Improve Vertical Clearance at the Gates Avenue Railroad Crossing | \$1,476,000           |
| 2                  | Improve Gates Avenue   | \$1,196,000           |
|                    | <b>Total</b>   | <b>\$2,672,000</b>    |

### **III. Possible Funding Options**

The online Catalog of Federal Domestic Assistance (CFDA) gives you access to a database of all Federal programs available to State and local governments. Contact the office that administers the program and find out how to apply. Visit the following website: <http://12.46.245.173/cfda/cfda.html>

Below is a summary of the applicable programs that can be found on the CFDA website:

#### **11.300 GRANTS FOR PUBLIC WORKS AND ECONOMIC DEVELOPMENT FACILITIES**

##### **OBJECTIVES**

To enhance regional competitiveness and promote long-term economic development in regions experiencing substantial economic distress. EDA provides Public Works investments to help distressed communities and regions revitalize, expand, and upgrade their physical infrastructure to attract new industry, encourage business expansion, diversify local economies, and generate or retain long-term private sector jobs and investment. Current priorities include proposals that help support existing industry clusters, develop emerging new clusters, or attract new economic drivers.

#### **11.303, Economic Development Technical Assistance; 11.307, Economic Adjustment Assistance;**

##### **EXAMPLES OF FUNDED PROJECTS**

(1) Infrastructure for industrial park development; (2) port development and expansion; (3) infrastructure necessary for economic development (e.g. water/sewer facilities); (4) renovation and recycling of old industrial buildings; (5) construction of vocational/technical facilities and skill centers; (6) construction of incubator facilities; (7) redevelopment of brownfields; and (8) eco-industrial development.

Visit the following web site for more information: <http://www.eda.gov/>

### **THE NYS INDUSTRIAL ACCESS PROGRAM**

The New York State Industrial Access Program has been designed to complement economic development projects throughout the State where transportation access poses a problem or may offer a unique opportunity to the viability of a project. It is important to emphasize that before a formal application is prepared, a potential applicant should initiate discussion with the Regional Program Coordinator of the New York State Department of Transportation to obtain up-to-date advice and information that are likely to facilitate the remainder of the process.

Visit the following web site for more information:  
<https://www.nysdot.gov/portal/page/portal/site-index>

Municipalities, governmental agencies, and others who are considering submitting an application for the use of Industrial Access Funds should be aware of the following features of the Program. (The law creating the Program and the State's rules and regulations governing the administration of the Program are contained in the Appendix.)

Municipalities, industrial development agencies, or other governmental agencies involved in promotion economic development are eligible Industrial Access Program applicants. In the case of a private corporation, a State agency, municipality, or industrial development agency must sponsor the project and file an application with the NYSDOT Regional Director on behalf of the non-governmental entity.

Awards are made on a 60% grant, 40% interest free loan basis, up to a maximum of \$1 million. As specified by law, the loan portion must be paid back within 5 years after the acceptance of the project by the department. Repayment terms are negotiable.

Eligible work includes design, acquisition of property, public access road/rail construction or reconstruction, curbing, sidewalks, traffic control and safety devices, drainage systems, landscaping and similar work that may facilitate industrial access.

### **THE STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM**

The Statewide Transportation Improvement Program (STIP) is a list of every project in New York State for which Federal funding is proposed to be used and that is scheduled to begin during the designated three Federal fiscal year time frame. The STIP was last updated during the summer and fall of 2005 with formal approval occurring on December 5, 2005. As it must be updated every two years and include a minimum three-year listing of Federal-aid projects, it will very likely be updated again during 2007. The new federal Transportation Act called "Safe Accountable Flexible Efficient Transportation Equity Act: a Legacy for Users – SAFETEA-LU, includes provisions allowing States to adopt a longer cycle for updates. Implications of this change are being evaluated and the next scheduled STIP update may change as a result. The currently approved STIP covers the period between October 1, 2005 and September 30, 2008.

Prior to being incorporated into the STIP, projects requesting federal funds must be incorporated into the regions' TIP. The TIP is administered cooperatively by GTC and NYSDOT. The draft 2007-2012 TIP has already been developed and will be adopted by the GTC Board in June 2007. Project solicitation for the next TIP (2009-2014) will take place in September 2008 for adoption in June 2009.

In addition to the STIP, which administers federal funds only, NYSDOT has its own statewide program for state-funded projects which may also be a viable funding option.

Visit the following web site for more information:

<https://www.nysdot.gov/portal/page/portal/programs/stip>

### **NYSDEC POLLUTION PREVENTION FINANCIAL ASSISTANCE**

Although pollution prevention is usually a good economic decision, start-up costs can sometimes form a barrier to getting a good project underway. Several State and Federal agencies have programs that can help businesses; municipalities and other organizations finance pollution prevention projects. Descriptions of some of these programs are given below. Please contact the agencies directly to apply for assistance.

1. The NYS Environmental Facilities Corporation (EFC) has grant money and loans available through the following programs.
  - The **Drinking Water State Revolving Fund and the Clean Water State Revolving Fund Programs** provide interest-free short term loans and low-interest rate long term loans for water quality projects in New York State. The Drinking Water SRF offers financing to communities and non-profit organizations for drinking water infrastructure improvement projects, such as the installation or upgrade of treatment plants, storage facilities and distribution mains. The Clean Water SRF provides financing to municipalities for water pollution control projects such as the construction and upgrade of wastewater treatment plants, sewers and non-point source projects like salt storage facilities. More information about these programs is available at EFC's website (see Other Links of Interest below) or at 1-800-882-9721.
2. The **Rural Utilities Service Water and Wastewater Disposal Loan and Grant Program** is offered by the US Department of Agriculture and provides loans and grant funds for drinking water and wastewater projects that serve small, low-income rural communities. Communities where residents face conditions that could result in significant health risks will receive priority for available funding. To find out more about this program, visit the USDA website at [www.usda.gov/rus/water](http://www.usda.gov/rus/water) or contact the USDA Rural Development State Office at 315-477-6400.



## **Earmarks and Sponsored Funding**

The City of Geneva may want to contact their local and state legislators to request sponsorship of an earmark funding source for some or all of these improvements. This type of funding approval can often provide quick and direct turn around for acquiring public works funding and would give this project a higher priority over other projects which are in line for more conventional funding sources.

### **IV. Next Steps**

A Preliminary Engineering Study should be performed to further study the various tasks in greater detail and recommend a preferred alternative for each task. This study should include the following design tasks:

1. Survey and mapping of the areas to be improved
2. Traffic and accident analysis
3. Subsurface investigations to determine the soil conditions and presence of rock.
4. Existing railroad bridge inspection and evaluation
5. Preliminary design alternative development and evaluation
6. Preliminary cost estimates
7. Environmental screenings
8. Public Informational Meetings
9. Preparation of a Design Report that recommends a preferred alternative for each task.

Once a preferred alternative has been determined, Final Design of the various tasks can be implemented and construction drawings can be developed for bidding purposes.

Dewberry recommends following a NYSDOT scope of work for public improvement projects as outlined in the NYSDOT Local Procedures Manual. Visit the following web site for more information: <https://www.nysdot.gov/portal/page/portal/main/publications>

**TASK 1 - IMPROVE VERTICAL CLEARANCE ALONG GATES AVENUE**  
**CONSTRUCTION ESTIMATE**  
 City of Geneva  
 Ontario County

**Sewer Share (Storm and Sanitary)**

| ITEM   | UNIT | QUANTITY | UNIT COST  | TOTAL COST |
|--|------|----------|------------|------------|
| Trench Excavation (includes 5" conc. pvmt.)    | CY   | 160      | \$25.00    | \$4,000    |
| Rock Excavation                                | CY   | 950      | \$95.00    | \$90,250   |
| Stone Bedding                                  | CY   | 80       | \$30.00    | \$2,400    |
| Select Granular Backfill                       | CY   | 1,170    | \$17.00    | \$19,890   |
| 12" Pipe - Storm                               | FT   | 700      | \$40.00    | \$28,000   |
| 8" Lateral Pipe - Storm                        | FT   | 50       | \$35.00    | \$1,750    |
| Connection to Existing 12" Pipe - Storm        | EA   | 2        | \$1,500.00 | \$3,000    |
| Catch Basins                                   | EA   | 10       | \$1,400.00 | \$14,000   |
| 12" Pipe - Sewer                               | FT   | 700      | \$50.00    | \$35,000   |
| 6" Lateral Pipe - Sewer                        | FT   | 270      | \$40.00    | \$10,800   |
| Connection to Existing 12" Pipe - Sewer        | EA   | 2        | \$1,200.00 | \$2,400    |
| Connection to Existing 6" Lateral Pipe - Sewer | EA   | 9        | \$200.00   | \$1,800    |
| Manholes                                       | EA   | 3        | \$2,500.00 | \$7,500    |

**Subtotal:** \$220,790

|  |    |   |     |          |
|--|----|---|-----|----------|
| Supplemental Construction  | LS | 1 | 15% | \$33,119 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office; Mobilization & Demobilization | LS | 1 | 10% | \$22,079 |

**Total:** \$275,988

**Say:** \$276,000

**Highway**

| ITEM  | UNIT | QUANTITY | UNIT COST   | TOTAL COST |
|---|------|----------|-------------|------------|
| Excavation & Disposal for Topsoil - Gates Avenue                        | CY   | 100      | \$13.00     | \$1,300    |
| Excavation & Disposal for Box-Out - Gates Avenue - incl. 5" conc. pvmt. | CY   | 800      | \$25.00     | \$20,000   |
| Rock Excavation - Gates Avenue  | CY   | 390      | \$95.00     | \$37,050   |
| Rock Excavation for Profile Change - Gates Avenue                       | CY   | 1,360    | \$95.00     | \$129,200  |
| Pavement Top Course - Gates Avenue                                      | Ton  | 325      | \$60.00     | \$19,500   |
| Pavement Binder - Gates Avenue  | Ton  | 325      | \$60.00     | \$19,500   |
| Pavement Base - Gates Avenue  | Ton  | 1,300    | \$60.00     | \$78,000   |
| Pavement Subbase - Gates Avenue   | CY   | 780      | \$25.00     | \$19,500   |
| Concrete Curb - Gates Avenue  | FT   | 1,400    | \$20.00     | \$28,000   |
| Modify Bridge Abutment Foundations                                      | LS   | 1        | \$75,000.00 | \$75,000   |
| Retaining Wall - Gates Avenue   | SF   | 400      | \$30.00     | \$12,000   |
| Topsoil - Gates Avenue  | CY   | 100      | \$35.00     | \$3,500    |
| Seeding - Gates Avenue  | SF   | 7,000    | \$0.10      | \$700      |
| Excavation & Disposal for Topsoil - Central Avenue                      | CY   | 25       | \$13.00     | \$325      |
| Excavation & Disposal for Box-Out - Central Avenue                      | CY   | 180      | \$13.00     | \$2,340    |
| Rock Excavation - Central Avenue  | CY   | 180      | \$95.00     | \$17,100   |
| Rock Excavation for Profile Change - Central Avenue                     | CY   | 180      | \$95.00     | \$17,100   |
| Pavement Top Course - Central Avenue                                    | Ton  | 75       | \$60.00     | \$4,500    |
| Pavement Binder - Central Avenue  | Ton  | 75       | \$60.00     | \$4,500    |
| Pavement Base - Central Avenue  | Ton  | 300      | \$60.00     | \$18,000   |
| Pavement Subbase - Central Avenue                                       | CY   | 180      | \$25.00     | \$4,500    |
| Concrete Curb - Central Avenue  | FT   | 400      | \$20.00     | \$8,000    |
| Topsoil - Central Avenue  | CY   | 25       | \$35.00     | \$875      |
| Seeding - Central Avenue  | SF   | 2,000    | \$0.10      | \$200      |
| Excavation & Disposal for Driveway on north side                        | CY   | 475      | \$13.00     | \$6,175    |
| Excavation & Disposal for Driveway on south side                        | CY   | 60       | \$13.00     | \$780      |
| Asphalt Driveway on north side  | Ton  | 390      | \$110.00    | \$42,900   |
| Asphalt Driveways on south side   | Ton  | 50       | \$110.00    | \$5,500    |

**Subtotal:** \$576,045

|  |    |   |     |          |
|--|----|---|-----|----------|
| Supplemental Construction  | LS | 1 | 15% | \$86,407 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office; Mobilization & Demobilization | LS | 1 | 10% | \$57,605 |

**Total:** \$720,056

**Say:** \$720,000

**Water**

| ITEM  | UNIT | QUANTITY | UNIT COST  | TOTAL COST |
|---|------|----------|------------|------------|
| Trench Excavation   | CY   | 80       | \$15.00    | \$1,200    |
| Rock Excavation   | CY   | 390      | \$95.00    | \$37,050   |
| Sand  | CY   | 78       | \$18.00    | \$1,404    |
| Select Granular Backfill                                  | CY   | 389      | \$17.00    | \$6,613    |
| 16" DIP water main, cement lined                          | FT   | 700      | \$115.00   | \$80,500   |
| Connect to existing water main                            | EA   | 2        | \$1,500.00 | \$3,000    |
| 1" water service main (including excavation and backfill) | FT   | 375      | \$35.00    | \$13,125   |
| Fire hydrant  | EA   | 2        | \$2,500.00 | \$5,000    |

**Subtotal:** \$147,892

|  |    |   |     |          |
|--|----|---|-----|----------|
| Supplemental Construction  | LS | 1 | 15% | \$22,184 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office; Mobilization & Demobilization | LS | 1 | 10% | \$14,789 |

**Total:** \$184,865

**Say:** \$185,000

**TOTAL:** \$1,181,000

**ENGINEERING AND INSPECTION:** \$295,000

**GRAND TOTAL:** \$1,476,000

**TASK 2 - IMPROVE GATES AVENUE  
CONSTRUCTION ESTIMATE**

City of Geneva  
Ontario County

**Sewer Share (Storm and Sanitary)**

| ITEM   | UNIT | QUANTITY | UNIT COST  | TOTAL COST |
|--|------|----------|------------|------------|
| Trench Excavation (includes 5" conc. pvmt.)    | CY   | 900      | \$25.00    | \$22,500   |
| Rock Excavation                                | CY   | 400      | \$95.00    | \$38,000   |
| Stone Bedding                                  | CY   | 100      | \$30.00    | \$3,000    |
| Select Granular Backfill                       | CY   | 1,100    | \$17.00    | \$18,700   |
| 12" Pipe - Storm                               | FT   | 900      | \$40.00    | \$36,000   |
| 8" Lateral Pipe - Storm                        | FT   | 6        | \$35.00    | \$210      |
| Connection to Existing 12" Pipe - Storm        | EA   | 2        | \$1,500.00 | \$3,000    |
| Connection to Existing 8" Lateral Pipe - Storm | EA   | 6        | \$250.00   | \$1,500    |
| Catch Basins                                   | EA   | 12       | \$1,400.00 | \$16,800   |
| 12" Pipe - Sewer                               | FT   | 900      | \$50.00    | \$45,000   |
| 6" Lateral Pipe - Sewer                        | FT   | 360      | \$40.00    | \$14,400   |
| Connection to Existing 12" Pipe - Sewer        | EA   | 2        | \$1,200.00 | \$2,400    |
| Connection to Existing 6" Lateral Pipe - Sewer | EA   | 12       | \$200.00   | \$2,400    |
| Manholes                                       | EA   | 3        | \$2,500.00 | \$7,500    |

**Subtotal:** \$211,410

|   |    |   |     |          |
|---|----|---|-----|----------|
| Supplemental Construction   | LS | 1 | 15% | \$31,712 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office;<br>Mobilization & Demobilization | LS | 1 | 10% | \$21,141 |

**Total:** \$264,263

**Say:** \$264,000

**Highway**

| ITEM   | UNIT | QUANTITY | UNIT COST | TOTAL COST |
|--|------|----------|-----------|------------|
| Excavation & Disposal for Topsoil                        | CY   | 110      | \$13.00   | \$1,430    |
| Excavation & Disposal for Box-Out - incl. 5" conc. pvmt. | CY   | 1,000    | \$25.00   | \$25,000   |
| Rock Excavation  | CY   | 1,000    | \$95.00   | \$95,000   |
| Pavement Top Course                                      | Ton  | 420      | \$60.00   | \$25,200   |
| Pavement Binder  | Ton  | 420      | \$60.00   | \$25,200   |
| Pavement Base  | Ton  | 1,700    | \$60.00   | \$102,000  |
| Pavement Subbase   | CY   | 1,000    | \$25.00   | \$25,000   |
| Concrete Curb  | FT   | 1,800    | \$20.00   | \$36,000   |
| Topsoil  | CY   | 110      | \$35.00   | \$3,850    |
| Seeding  | SF   | 9,000    | \$0.10    | \$900      |
| Asphalt Driveways  | Ton  | 70       | \$110.00  | \$7,700    |

**Subtotal:** \$347,280

|   |    |   |     |          |
|---|----|---|-----|----------|
| Supplemental Construction   | LS | 1 | 15% | \$52,092 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office;<br>Mobilization & Demobilization | LS | 1 | 10% | \$34,728 |

**Total:** \$434,100

**Say:** \$434,000

**Water**

| ITEM  | UNIT | QUANTITY | UNIT COST  | TOTAL COST |
|---|------|----------|------------|------------|
| Trench Excavation   | CY   | 100      | \$15.00    | \$1,500    |
| Rock Excavation   | CY   | 500      | \$95.00    | \$47,500   |
| Sand  | CY   | 100      | \$18.00    | \$1,800    |
| Select Granular Backfill                                  | CY   | 500      | \$17.00    | \$8,500    |
| 16" DIP water main, cement lined                          | FT   | 900      | \$115.00   | \$103,500  |
| Connect to existing water main                            | EA   | 2        | \$1,500.00 | \$3,000    |
| 1" water service main (including excavation and backfill) | FT   | 1,050    | \$35.00    | \$36,750   |
| Fire hydrant  | EA   | 2        | \$2,500.00 | \$5,000    |

**Subtotal:** \$207,550

|   |    |   |     |          |
|---|----|---|-----|----------|
| Supplemental Construction   | LS | 1 | 15% | \$31,133 |
| Maintenance & Protection of Traffic; Survey & Stake-out; Field Office;<br>Mobilization & Demobilization | LS | 1 | 10% | \$20,755 |

**Total:** \$259,438

**Say:** \$259,000

**TOTAL:** \$957,000

**ENGINEERING AND INSPECTION:** \$239,000

**GRAND TOTAL:** \$1,196,000





**Dewberry**

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