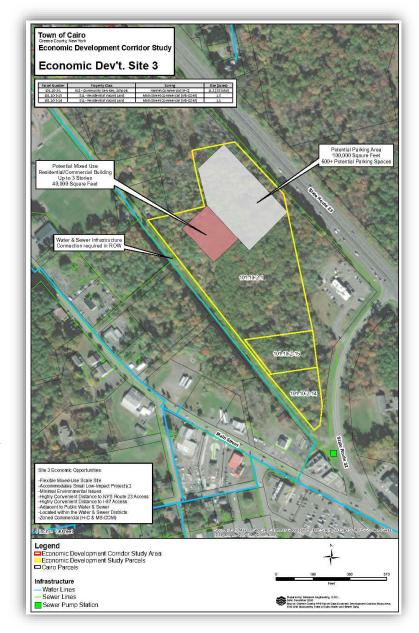
Economic Opportunities:

- Flexible Mixed-Use Scale Site
- Accommodates Small Low-Impact Projects
- Minimal Environmental Issues
- Highly Convenient Distance to Route 23 Access
- Highly Convenient Distance to I-87 Access
- Located within the Water and Sewer Districts
- Adjacent to Public Water & Sewer

Site Challenges:

- Expense for Extension of Public Sewer & Water
- Significant Expansion of Impervious Surface
- Power Upgrade May be needed based on Sector
- Two separate owners to coordinate with one being a public entity
- Parcels are in different Zoning Districts

As a result, the identified market sectors that best match the opportunities presented by this assemblage of properties are small scale commercial, office/supportive space, small scale hospitality and workforce housing.



Sewer Line Extension Cost Estimate for Site 3

Construction Component	QTY		Price/QTY	Cost
Upgrade PS	1	ea	\$30,000.00	\$30,000.00
Force Main	0	ft	\$65.00	\$0.00
Gravity Sewer	0	ft	\$125.00	\$0.00
Services	1	ea	\$1,500.00	\$1,500.00
Pavement	0	ton	\$120.00	\$0.00
Backfill	0	cy	\$40.00	\$0.00
Construction Subtotal				\$31,500.00
Engineering-Legal-Permits				\$4,700.00
Contingency				\$6,300.00
Total Cost				\$42,500.00

Economic Development Site 3 is located directly adjacent to existing water and sewer and is within each Town District, therefore, no infrastructure extensions are required. It would cost approximately \$2,000 to add a service and water meter at this property.

