



Commercial resources in a strategic location

Site Characteristics

Total area (acres)

Available area

Dimensions

Abnormal or difficult construction?

Topography

Vegetation cover

Previous use (no hazardous waste, etc.)

Distance to fire station

Distance to nearest highway

Nearest highway and exit number

Highway type (2 or 4 lane, etc.)

Existing industrial grade road from site to highway?

Road frontage (feet)

Distance to commercial airport

Site type

Located within identified geography

Approximate distance from Central Business District

Restrictive covenants (building height, construction type, etc.)

Easements that could hinder construction

Development ready (specify upgrades)

200

Industrial: 298,000 sq ft/Commercial: 165,000 sq ft

No

Min 100 Max 140

Majority of site is open/Infrastructure complete

Farmland

Within one mile

1/2 mile to I-87

Exit 21B (I-87)

Thruway

Park fronts State Route 9W

Park fronts State Route 9W

Albany International Airport is 27 miles north

Industrial park

Town and village of Coxsackie; Greene County

One mile

Deed covenants exist for park-can be sent upon request

None

Shovel ready

Park Characteristics

Major tenants

Mix of uses (industrial, office, flex, etc.)

Dominant use (industrial, office, flex, etc.)

Save-A-Lot distribution center & Bank of Greene County Front 600 ft zoned retail/ behind 600 ft. line industrial

Mix of retail and light manufacturing

Acquisition Cost/Timing

Cost per acre (listed cost)

Special timing considerations

\$250,000 per acre (front 600 ft)/ \$100,000 per acre (back)

No

Environmenta

Contact person to address questions

Contact person phone number

Presence of wetlands, floodplain?

Wetlands mitigation plan in place? Presence of ecological constraints Rene Van Schaack

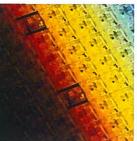
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Developable acres are outside of wetlands

Yes

No







Environmental con'd

Presence of historical artifacts

Presence of endangered species (y/n/study complete)?

Neighboring bacterial or organic emitters

Environmental Phase I complete

Environmental Phase I findings

Need for Phase II study?

Stormwater drainage and retention plan in place

Stormwater regulations (specify)

Is a traffic study necessary (who performs)?

Archaeology complete

Study complete

None

Yes

Yes

No

Yes

In place

Complete

Geotechnical

Soils report/geotechnical study complete

Soil bearing capacity

Soil classification

Soil characteristics (make-up and compression)

Landfill presence

Water table depth

Elevation changes over site

Presence of bedrock, type and depth

Yes

Approximately 2,000 PSF

Clay USCS classification – (CL)

Soft to medium stiff clay

No

Approximately 1 to 8 feet below ground surface

Relatively flat

Shale, depth unknown (deeper than 25 feet typically)

Zoning/Permitting

Current zoning

Map of surrounding zoning available Permits already approved/obtained

Remaining required permits/approvals (specific site plan, etc.)

Permitting fees and copy of fee schedule

Additional development fees?

Do they apply on subsequent expansions?

Required set-backs?

Codes, covenants and restrictions (CCR) for this park/site?

Height restrictions

Is this site in a flight path?

Retail, commercial and industrial

Yes

Yes

Local planning board - site plan review (30-45 days)

Available upon request

No

No

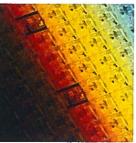
See deed covenants

Deed covenants exist for park - can be sent upon request

40 feet (variance possible)

Νo







Electric

Primary electric provider

Electric company contact person

Contact phone number

Existing service provided to site (y/n)

Connection fee/charge

Electrical load capacity

Excess existing available capacity

Electrical reliability

Distance to electric line

Distance to electric substation

Existing redundant power supply available - how provided

Estimated connection fees

Required electrical upgrades (time and cost)

CH Energy Group

John Glusko

845-486-5218

Yes

13.2 Kva

To site

2 miles

Gas

Primary gas provider

Gas company contact person

Contact phone number

Existing service provided to site (y/n)

Distance to gas line Line size and pressure

Estimated connection cost

CH Energy Group

John Glusko

845-486-5218

Yes

On site

4 inches

TBD

Water

Primary water company provider

Water company contact

Contact phone

Existing service provided to site (y/n)

Distance to water line Water line size (inches) Water capacity (GPD)

Excess available existing capacity

Storm drainage type Connection fees

Required water upgrades (time and cost)

Village of Coxsackie water department

Mary Beth Bianconi, Delaware Engineering

518-452-1290

Yes

On site

10 inches

1.8 million

400,000 storage at plant

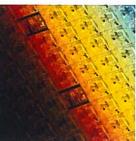
Closed

3/4" - \$250/1" - \$350/1 1/4" - \$400 (fee increases \$50 for

each 1/4 " - maximum main size is 10")

No







Wastewater

Wastewater company

Wastewater company contact Contact phone number

Existing service provided to site (y/n)

Distance to wastewater line

Wastewater line size

Capacity (GPD)

Connection fees

Estimated cost (monthly)

Required upgrades (time and cost)

Village of Coxsackie

Louis Betke

518-731-2627

Yes

On site

10 inches

1.2 million

TBD

Depends on usage

No

Telecommunications

Local exchange carrier

Contact person

Contact person phone

Existing fiber optic connectivity

Existing Category III, IV or V copper wire

Monthly TI access charges

LD to local switching charge (per call)

State Telephone Company

Arky Warren

518-731-6128

Direct buried

Fiber and copper twisted pair

\$72.96 connection per line/estimated

operating line \$35.00 per month

Long distance carrier is tenant's choice

Taxation/Impact Fees/Assessments

Property tax rate

Property tax method of assessment

Inventory tax (if applicable)

Sales and use tax

Is site in enterprise/empowerment etc. zone

Impact/development fees

Please call for current town, county and school rates

Fair market value

Νo

8.25%

Empire zone benefits available

No