Mayfield Commerce Park

CUSHMAN & WAKEFIELD



204 County Highway 157, Gloversville, NY 12078



31,500± SF

Property Highlights

31,500± SF portion of 570,000± SF warehouse/distribution center. Racking in place if needed Overflow space in facility if needed. Great potential for transportation and freight handling.

• Office SQFT Available: 11,500± SF

Zoning: Industrial

Excellent Condition

· HW Boiler

A/C in Office

Well Water

Loading Docks: 3 truck level, 14'

Parking: 200 Private

Acres: 98±

1 Mile	3 Miles	5 Miles
444	13,095	25,417
181	5,567	10,603
\$85,565	\$74,675	\$69,109
18	388	1,007
154	4,764	10,181
	444 181 \$85,565 18	444 13,095 181 5,567 \$85,565 \$74,675 18 388

Source: ESRI 2023

Traffic Counts	
State Highway 349 & Red Bunch Loop Rd	3,378 AADT
State Highway 30 W Main St	10,550 AADT

Source: NYS DOT 2023

Contact

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FOR LEASE

204 County Highway 157 | Gloversville, NY





Total Square Feet:

Approximately 570,000 square feet, sub-dividable

Square Feet By Floor:

Expandable to 950,000± square feet

Entirely one story with exception of 15,000± square feet

of second story office area.

Basic Dimensions:

Western Sections: 440'8" x 521'6" - plus second story offices

Eastern Section: 724'10" x 442'6"

Total Lot Size:

Approximately 78 acres, which includes 20.8± acre lot across the street (west side of Patch Road) that is utilized

for car and trailer parking.

Extra Acreage:

Approximately 65 acres of land running west of main lot, which includes former rail bed, and runs west to Route

154.

150± cars

Parking:

In front of building (just west of building) Across Patch Road (west_side of Patch

75± cars and 75± trailers

1967 (125,000± square feet)

1994 (320,500± square feet)

Dates of

Construction:

1973 (40,000± square feet) Northwest Section: 1983 (80,000± square feet) Southern Section:

Southwest Section:

Eastern Section:

Floors:

Western Sections:

230,000± square feet - minimum 6" reinforced concrete 320.500± square feet - 5" concrete slab reinforced with Eastern Sections:

6x 6, 6 ga. w.w.f.

Walls:

Northwest & Brick over concrete block and concrete block Southern Sections: West Wall - Decorative concrete panels and glass

Southwest Section:

South Wall - Insulated mental panels Eastern Section:

26 gauge metal panels inside and out with 8" batt insulation; South Wall also has decorative block wainscot

10'

Columns:

Northwest Section: 125,000± square feet - 14" Steel H columns Southwest Section: 120,000± square feet - 8" Steel H columns Eastern Section: 320,500± square feet – 8" Steel square columns

Steel Truss

Ceilings:

Roof: The roof was replaced in total with TPO Membrane single

ply with a 20 year warranty.

Office Facilities:

area located on two stories in the southwest corner of the facility. On the first floor, the space consists of a lobby/reception area, 14 private offices, 2 general office areas, a conference room, security room, restrooms, etc. On the second floor, the space consists of 17 private offices, 2 general office areas, 1 conference room, 1 kitchen,

Approximately 30,000 square feet of air conditioned office

restrooms, etc. Finish includes wall-to-wall carpeting and vinyl tile flooring, dropped acoustical ceiling tiles, fluorescent

lighting, etc.

Ceiling Heights:

40,000 Square Feet: Balance of Plant Area: (510,000 Square Feet) 18' Clear under beam 22' Clear under beam

Column Spacing:

Western Sections:

(230,000 Square Feet) Eastern Section:

(320,500 Square Feet)

40' x 40'

33' x 45'

Power:

Source:

Supplied by Niagara Mohawk Power Corporation 13,200 Volts

Primary Service: **Transformers:**

*One (1) 750 KVA, 120/208 Volts, 3 phase pad mounted transformer located in the northwest corner of the building *One (1) 1000 KVA, 120/208 Volts, 3 phase pad mounted transformer located to the rear of the office area (southwest

section of the building)

*One (1) 500 KVA, 277/480 Volts, 3 phase pad mounted transfer located adjacent to 1994 addition (eastern section) *One (1) 450 KVA, 480 Volts, 3 phase pad mounted transformer located next to the pump house (just south of

building)

Supplied by Niagara Mohawk Power Corporation - 6" main rated at 30 PSI. Pressure is rated at 2 PSI inside the building

HVAC:

Gas:

Office Area (SW end of building) (30,000± Square Feet)

Heat: Western Section: (215,000± Square Feet)

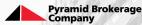
Eleven (11) rooftop electric package HVAC units with heat pumps.

One (1) gas fired Weil-McLain hot water boiler rated at 106 HP and installed in 1993. One (1) dual gas or #2 oil fired Federal hot water boiler rated at 150 HP. There are two (2) 275 gallon pad mounted #2 oil storage tanks located inside the boiler room (northeast corner of the building) that feed this boiler.

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New Eastern Section: (320,500± SF)

Eight (8) ceiling suspended gas fired Cambridge hot air

Ventilation:

Northwest Sections: (125,000± Square

Southwest Section: (80,000 ± Square Feet)

Eastern Section: (320,500± Square Feet)

Sprinklers:

Emergency Water Supply:

Water:

Septic:

Compressed Air:

blowers rated at 900.000 BTU each.

Ceiling fans are located throughout this area, as well as skylights that open automatically in emergency (fire/smoke) situations.

There are three (3) rooftop exhaust fans and six (6) manually operated sky lights.

There are six (6) rooftop exhaust fans and two (2) wall mounted exhaust fans (1 in the north wall and 1 in the south wall).

100% Coverage by a closed loop wet system having twelve (12) 8' risers around the perimeter of the building. The system is fed by a retention pond south of the building via a Lexington electric pump and a King-Knight diesel fired pump (utilized as a backup). Both pumps are rated at 2000 G.P.M. with a net pressure of 126 PSI.

There are a total of eight (8) private fire hydrants located around the building as follows: two (2) off the east wall; two (2) off the south wall; one (1) off the west wall; and three (3) off the north wall.

Two (2) private wells located directly southeast of the facility.

Private system with a waste treatment facility located south of the building.

There are (3) rotary compressors equaling seventy-five (75) horsepower. The air-lines remain distributed throughout the western sections of the facility.

Lighting:

Northwest Section: Balance of Facility: Combination of 8' fluorescent fixtures and metal holide fixtures.

Metal holide fixtures.

Exterior:

East Wall:

Truck Loading: South Wall:

Pole and wall mounted halogen fixtures.

There are twenty-one (21) (8' x 10') manually operated insulated metal tailgate dock doors with load levelers,

dock seals and dock lights.

West Wall: There are seventeen (17) interior tailgate dock doors with load levelers, dock seals and dock lights.

There is one (1) 14' x 14' electronic operated insulated metal drive-in-door.

Zoning: Industrial

Commerce Park has New York State "Empire Zone"

designation.

Last Use: Warehouse Distribution

Power:

Source:

Supplied by Niagara Mohawk Power Corporation Primary Service: 13,200 Volts

Miscellaneous:

Outbuildings: (Included in Total SF)

> Pump House

Sewage Treatme Facility

Located just off the southwest corner of the building.

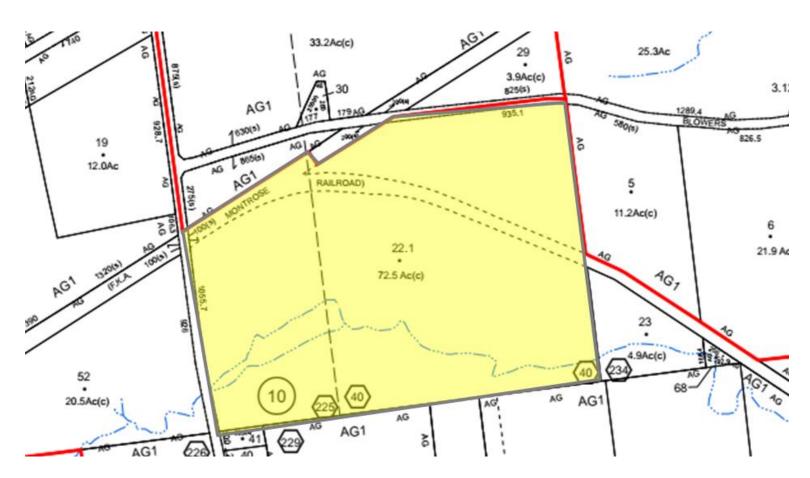
Located off the south wall of the facility.













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