

601 & 621 Midland Avenue

BUILDING SPECIFICATIONS

LOCATION: Located adjacent to the Rye Train Station and the

intersection of I-287 and I-95.

Midland Rye LLC OWNER:

George Comfort & Sons, Inc. MANAGEMENT:

1959 YEAR BUILT:

1986 & 2022 RENOVATIONS:

B-5 Interchange Office Building District. ZONING:

HEIGHT: 2 Stories

BUILDING SIZE: 187,181 RSF

601 Midland: 14.84 Acres LAND: 621 Midland: 3.29 Acres

Total Area: 18.13 Acres

FLOOR SIZES: A & B Section: 69,033 RSF C Section: 118,148 RSF

SLAB TO CEILING: A & B Section: 11'4"

> C Section: 19'4"

20' - 24' x 20' (typical) | 40' x 20' (typical loading/ COLUMN SPACING:

STRUCTURE: Masonry block with a brick veneer on steel beams.

FOUNDATION: Poured Concrete slab.

System - Electronic access control systems and CCTV. SECURITY/ACCESS:

Structure - 2-hour rated floor-to-deck concrete block

exterior wall and 90-minute fire doors.

Insulated reflective glass windows in aluminum WINDOWS:

frames. Window replacement program over time will

provide "e-glass" throughout for better efficiency and

light.

Roof: New roof with Thermoplastic Polyolefin membrane

(white) and 5' x 10' Skylights installed.

RESTROOMS: Fourteen (14) total restrooms (7 mens and 7 womens)

throughout Building with motion-censored toilets and

soap dispensers.

LOADING DOCK: Three (3) Loading Docks with 8'8" x 7'6" electric

> doors and a concrete apron that can accommodate a 53' trailer; two of the doors feature bumpers and hydraulic levelers; and the third currently contains a

trash compactor.

ELECTRIC/POWER: Utility Power:

• Dual 13.8 KV feeds stepped down on-site to 480v

and transferred to the Facility via Tie-Main-Tie switch

• On-site substation providing 3.3 mW of power.

• 2N configuration with additional power capacity

• Numerous transformers throughout the property.

· Below-market average cost per kWh.

Uninterruptable Power Supply (UPS):

• Two 600 kVa and two 750 kVa in 2N configuration

and one 75 kVa in the ITS Lab.

EMERGENCY POWER: Generator - Three (3) 1.0 mW and one (1) 1.24 mW

Cummins Generators in N+2 configuration.

Diesel Storage - Two (2) Diesel Fuel Tanks with 8,000 gallons of total storage capacity (one 3,000 gallon and

one 5,000 gallon)

TELECOM/CABLE: Building providers include MPLS - AT&T, Sprint,

PCCW, Internet - Verizon, Fibertech, Optimum, Co-

LIFE/SAFETY: Halon, FM-200 pre-action automatic aprinkler systems

throughout data center, UPS, PBX, and LAN rooms.

HVAC: Data Center - Three centrifugal chillers (100-ton, 90-

ton, and 90-ton) in N+1 configuration.

Substation - Three rooftop units in N+2 configuration.

New HVAC system to include brand new rooftop units

and two new boilers.

PARKING: 505 Surface Parking Spaces including 10 handicapped

PARKING LIGHTING: 277 volt High Pressure Sodium (HPS) lighting.

Fitness Center, Full Service Cafeteria w/ POS terminal AMENITIES:

for 24-hour service, Dramatic Ceiling Heights, Ample

Parking, Convenience to Rye Train Station.

The property is located within steps of the Rye Train TRANSPORTATION:

Station which provides access to Metro-North New Haven Line which runs up the coast line from New York City to New Haven. The property is also located at the intersection of I-287 and I-95 which run from West to East and North to South throughout Westchester and up into Connecticut allowing an easy

commute to anyone in the area.

