

MARKET-DEFINING INDUSTRIAL DEVELOPMENT

MELVILLE. NEW YORK

±846,483 SQ. FT. | TWO STATE-OF-THE-ART FACILITIES | 40' CEILING HEIGHTS



235 PINELAWN ROAD $|\pm 599,983$ SQ. FT.

±599,983 SF
±569,225 SF
±30,758 SF expandable to ±61,516 SF; additional mezzanine possible
Steel frame, beams, columns, roof, joists
54′ x 56′
61′ x 63′
Pre-cast concrete, insulated load bearing walls
Fully adhered EPDM, R=30
Warehouse/Office: 8" concrete slab (800 lb/psf)
Warehouse: Roof mounted Cambridge units
Office Area (Core & Shell): Multiple electric cooling/gas fired constant volume roof top units per tenant requirement
5,000 amps, 277/480 volt service to the building (warehouse)
Warehouse Lighting Design Criteria: LED Lighting based on a future mounting height of 40 ft. A.F.F. 30-Foot Candle
Office Lighting Fixture: 2' x 4' LED
Warehouse: NFPA-13 2016 Edition Section 8.12-Early
Suppression Fast Response Sprinkler System
6" lateral sanitary connections are provided
2" domestic water service is provided
18'0"
40'0" to underside of steel at lowest point of roof structure
(120) 9'0" x 10'0" loading docks w/ 35,000 lb rated levelers
(2) 12'0" x 16'0" drive-in doors
Group S-1 and B
479
4/7



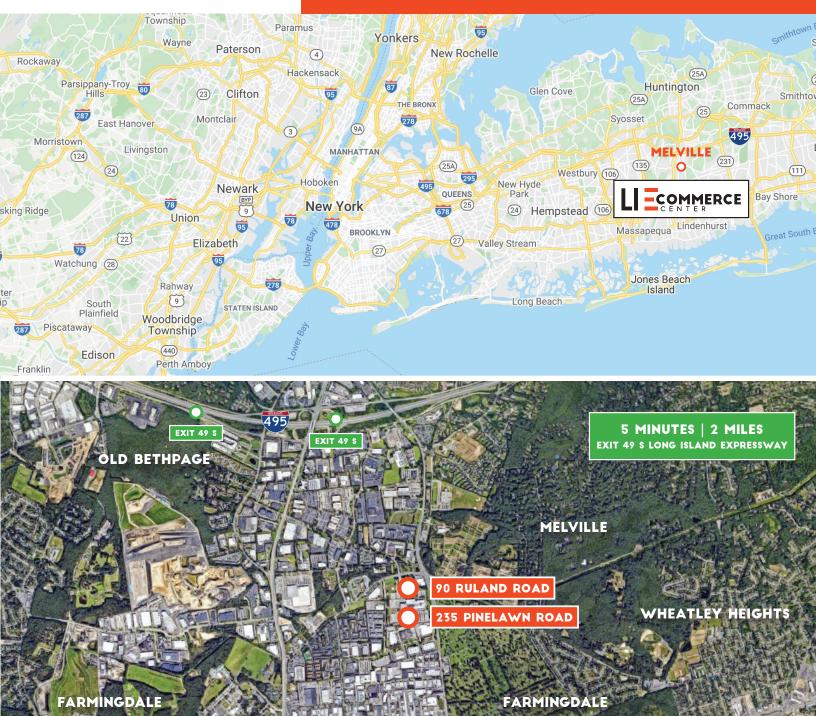
90 RULAND ROAD | ±246,500 SQ. FT.

GROSS BUILDING AREA (SF):	±246,500 SF
WAREHOUSE (SF):	±232,920 SF
OFFICE (SF):	±13,580 SF expandable to ±27,160 SF; additional mezzanine possible
STRUCTURE:	Steel frame, beams, columns, roof, joists
COLUMN SPACING:	56' x 57'
COLUMN SPACING AT SPEED BAY:	59′ x 57′
EXTERIOR:	Pre-cast concrete, insulated load bearing walls
ROOF:	Fully adhered EPDM, R=30
FLOOR CAPACITY:	Warehouse/Office: 8" concrete slab (800 lb/psf)
HVAC:	Warehouse: Roof mounted Cambridge units
	Office Area (Core & Shell): Multiple electric cooling/gas fired constant volume roof top units per tenant requirement
ELECTRICAL:	2,500 amps, 277/480 volt service to the building (warehouse)
LIGHTING	Warehouse Lighting Design Criteria: LED Lighting based on a future mounting height of 40 ft. A.F.F. 30-Foot Candle
	Office Lighting Fixture: 2' x 4' LED
FIRE PROTECTION:	Warehouse: NFPA-13 2016 Edition Section 8.12-Early
PLUMBING:	Suppression Fast Response Sprinkler System
	6" lateral sanitary connections are provided
	2" domestic water service is provided
OFFICE FLOOR TO CEILING HEIGHT:	18'0"
WAREHOUSE CLEAR CEILING HEIGHT:	40'0" to underside of steel at lowest point of roof structure
LOADING:	(51) 9'0" x 10'0" loading docks w/ 35,000 lb rated levelers
	(2) 12'0" x 16'0" drive-in doors
CONSTRUCTION CLASS:	Group S-1 and B
CAR PARKING:	495
TRAILER PARKING:	105





SPEED-TO-MARKET LOCATION



EXCLUSIVE BROKER CONTACTS:

Paul Leone

First Vice President +1 631 370 6052 paul.leone@cbre.com

Phil Heilpern

Senior Vice President +1 631 370 6080 philip.heilpern@cbre.com

William Waxman, SIOR

Executive Vice President +1 201 712 5810 william.waxman@cbre.com

Kevin Dudley

Senior Vice President +1 201 712 5837 kevin.dudley@cbre.com



