## 90 RULAND ROAD | ±246,500 SQ. FT.

GROSS BUILDING AREA (SF):	±246,500 SF
	±232,920 SF
WAREHOUSE (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
	105
TRAILER PARKING:	105

