RIDGE AVENUE

HANOVER, PA | YORK COUNTY

AVAILABLE | ±407,680 SQ FT*





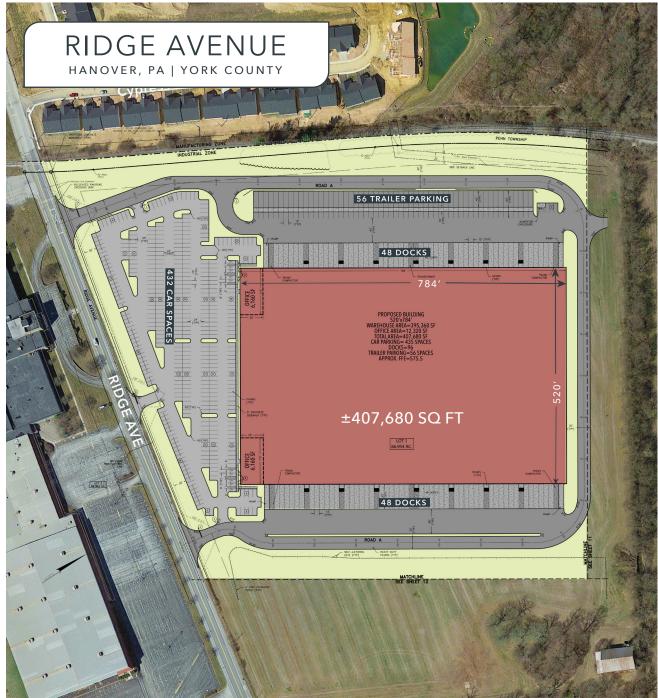
FULLY ENTITLED | NEW CLASS A CONSTRUCTION

BUILDING:	ONE BUILDING ±407,680 SQ FT *DIVISIBLE TO 203,840 SQ FT
DEVELOPMENT:	BUILD-TO-SUIT
ZONING:	INDUSTRIAL
PARKING:	432 CARS 56 TRAILER SPACES
BUILDING CLEAR HEIGHT:	36'
DOCKS:	40, EXPANDABLE UP TO 96

Contact

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BASE BUILDING | OUTLINE SPECIFICATION

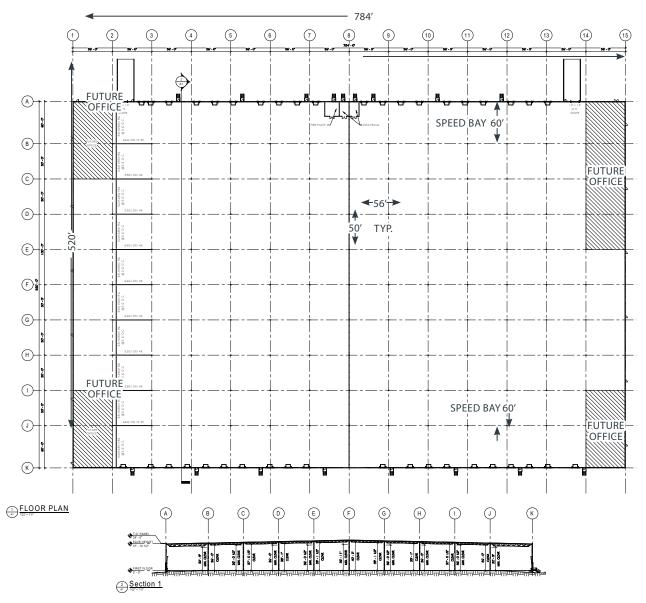
DA ISE DOILDING	OOTENIE SI ECH ICATION
Building Address	Ridge Avenue Penn Township York County, Pennsylvania
Land Area Zoning	66.95 Acres Industrial
Building Square Footage	407,680 Square Feet
Dimensions	520' x 784' m/l
Car Parking	432
Truck Court	185' & 120' with 60' concrete apron.
Trailer Storage	56 off-wall trailer stalls (65' deep with 10' dolly strip).
Building Clear Height	36' Clear Height @ first column from the docks.
Column Bay Spacing	50' X 56' Typical 60' deep Speed Bays
Exterior Wall Construction	Structurally engineered concrete walls.
Slab Design	7" of 4,000 psi unreinforced concrete sawcut on a 15' x 15' maximum grid. Sawcut joints to be caulked with polyurea to protect from spalling. Floor to receive 1 coat of dissipating sealer and 1 coat of hardener. FF/FL overall minimum value = 50/35.
Structural Design	Structural design to consist of structural steel columns, beams, joist girders, joists, and pre-galvanized white decking.
Roof Systems	Fully adhered 60 mil EPDM (black) over two layers of insulation for a total of 5.25" of polyisocyanurate insulation (R-30±) with a 10-year full system warranty.

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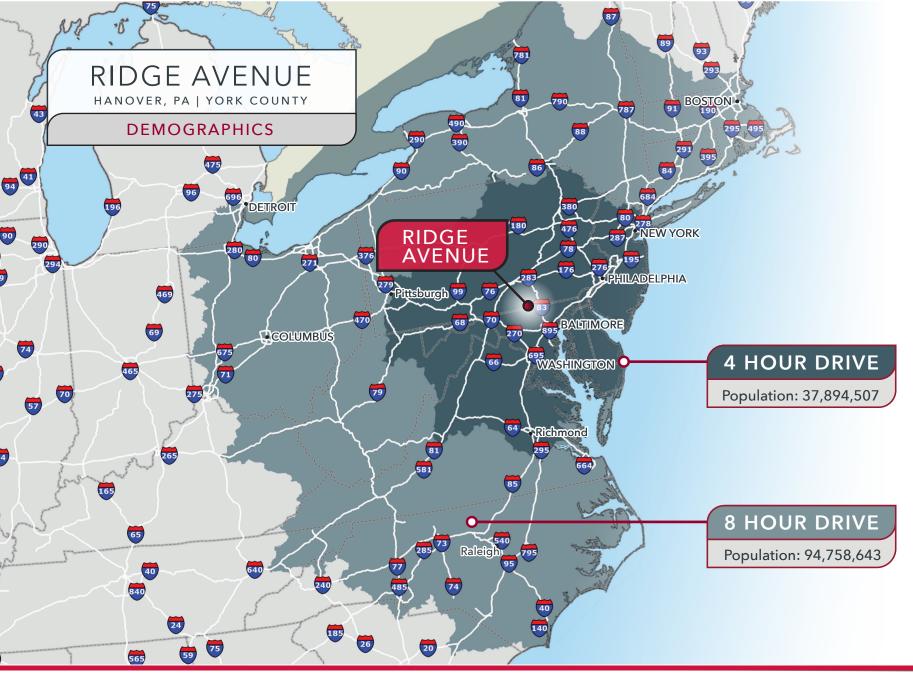


BASE BUILDING | OUTLINE SPECIFICATION

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	Overhead Doors & Dock Openings	40 - 9' x 10' dock doors (Expandable up to 96) with Z guards and 2 - 12' x 14' drive-in doors with concrete ramp to grade.
	Dock Equipment	40 - 7' x 8' mechanically operated dock levelers, 40,000 lb. capacity, seals, rubber dock bumpers and dock lights. 20-amp, quad receptacles at ea. dock.
	Glass and Glazing	44 - 5' x 5' Clerestory windows along dock walls. Two (2) ea. speculative tenant storefront entries with canopies.
	Fire Protection	ESFR wet pipe sprinkler system designed in accordance with NFPA requirements for Class I-IV commodities. K-22 sprinkler heads.
	Plumbing	Domestic water to each future office corner and sanitary sewer piping along the west dock wall, front south wall and rear north wall.
	HVAC	4 ea. gas-fired rooftop mounted Cambridge heaters designed to heat space to 55°F at 0°F outside air temperature.
	Ventilation	HVAC Units including pressure relief via wall louver(s) to provide code minimum ventilation.
*	Base Lighting	High bay LED fixtures designed for 30 fc average at 3' above finished floor based on open array. Each fixture on individual occupancy sensors.
	Power	One (1) 3000-amp, 480 volt, 3 phase service
	Office	Office, restrooms and breakroom(s) to be designed and built-to-suit.





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