

147,000 SF

505-525 RESEARCH DRIVE, PARCEL 40 **CENTERPOINT COMMERCE & TRADE PARK EAST** PITSTON TOWNSHIP (PITTSTON), PA





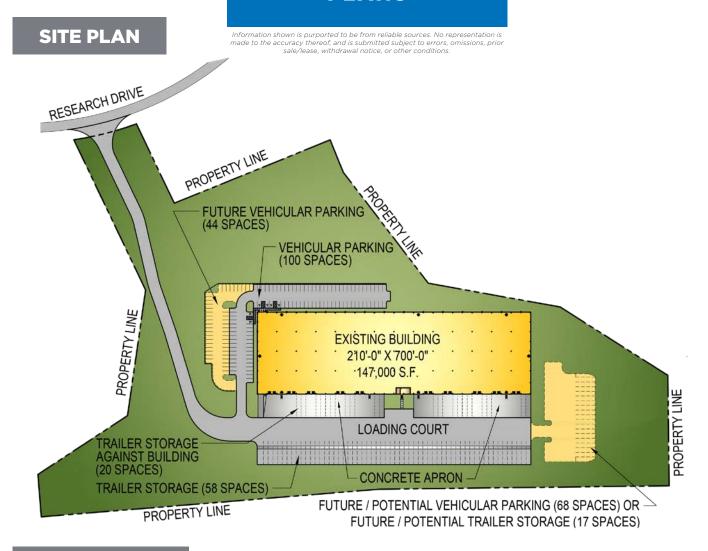


CENTERPOINT EAST TAX-ABATED INDUSTRIAL BUILDING NEAR I-81 & I-476

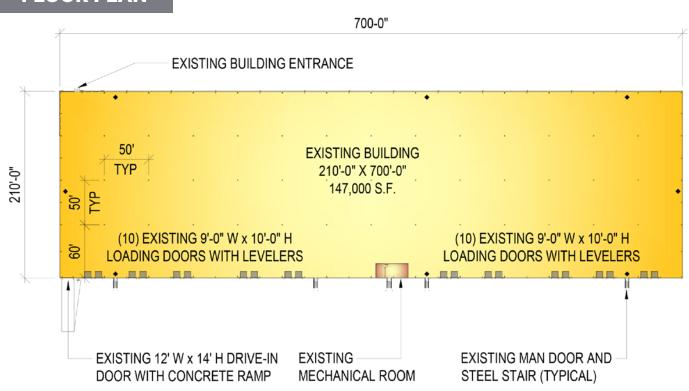




PLANS



FLOOR PLAN



SPECS

Information shown is purported to be from reliable sources. No representation is made to the accuracy thereof, and is submitted subject to errors, omissions, prior sale/lease, withdrawal notice, or other conditions.

SIZE

AVAILABLE SPACE: 147,000 SF

ACREAGE: 21.52 acres

BUILDING DIMENSIONS: 210'(w) X 700'(l)

BUILDING CONSTRUCTION

- ► **FLOOR:** 6" thick concrete floor slab, reinforced w/welded steel mats. Floor shall be treated with *SpecChem* siliconate sealer/densifierand *E-Cure* curing compound.
- ▶ **ROOF:** Butler Manufacturing, MR-24 standing seam.
- EXTERIOR WALLS: Architectural masonry, aluminum/glazing entrance systems and metal wall panels with insulation.
- CLEAR CEILING HEIGHT: Average structural clear height of approximately 34'-4".
- ▶ **COLUMN SPACING:** 50'-0" x 50'-0" bay spacing with a 60'-0" deep staging bay.
- ► The building shall be provided with 3'-0" high x 6'-0" wide clerestory windows.

LOADING

- Single-sided loading.
- ▶ **DOCK EQUIPMENT:** Twenty (20) 9'-0" x 10'-0" vertical lift dock doors with vision kits by *Haas Door* or equal with 40,000 LB capacity mechanical levelers with bumpers by *Rite-Hite* or equal. Future/potential dock door is available.
- ▶ **DRIVE-IN DOORS:** One (1) 12'-0" x 14'-0" vertical-lift drive-in door by *Haas Door* or equal and reinforced concrete ramp.

UTILITIES

- WAREHOUSE HEATING: Energy-efficient, roof mounted Cambridge direct-fire units.
- WAREHOUSE LIGHTING: Energy-efficient LED fixtures.
- ► **ELECTRICAL:** Power available up to multiples of 4,000 Amps.
- ► **FIRE PROTECTION:** Early suppression fast response (ESFR) wet sprinkler system.
- UTILITIES: All utilities shall be separately metered

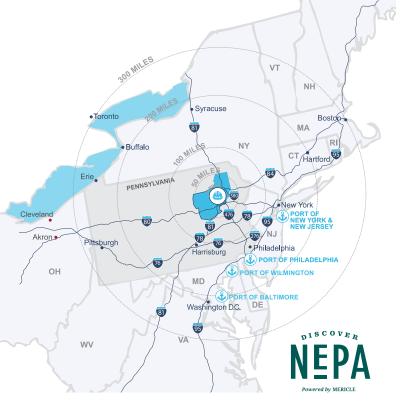
PARKING

- On-site parking for approximately (100) vehicles with future parking for up to (44) vehicles.
- On-site trailer storage for approximately (58) trailers with 8' wide concrete dolly pad.
- Future/potential vehicular parking for approximately (68) vehicles or future/potential trailer storage for approximately (17) trailers.
- 8" thick x 60' deep, reinforced concrete dock apron at loading dock with an approximate 180' total loading court depth.
- Asphalt paving, including heavy duty pave at truck areas and light duty pave in vehicle parking areas.

SITE FEATURES

Professionally prepared & maintained landscaping.





Northeastern Pennsylvania (NEPA) is close to big cities, but features affordable living, safe neighborhoods, access to recreation, and the opportunity to be heard and make a difference.

Check out **DiscoverNEPA.com** (search "Pittston") for events, shopping, dining, and many, many things to do!

Mericle is Northeastern Pennsylvania proud.

CENTRALLY LOCATED

ON NORTHEASTERN PENNSYLVANIA'S

I-81 CORRIDOR



PORT	MI AWAY
Philadelphia, PA	120
New York/New Jersey	121
Wilmington, DE	132
Baltimore, MD	191



CITY

Delaware Water Gap, PA	57
Allentown, PA	67
Morristown, NJ	96
Philadelphia, PA	113
Harrisburg, PA	116
Port of Newark, NJ	126
New York, NY	128
Syracuse, NY	152
Baltimore, MD	194
Hartford, CT	198
Washington DC	237
Pittsburgh, PA	290
Boston, MA	301





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BOB BESECKER, Vice President bbesecker@mericle.com

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BILL JONES, Vice President bjones@mericle.com To learn more, please call one of us at 570.823.1100 to request a proposal and/or arrange a tour.

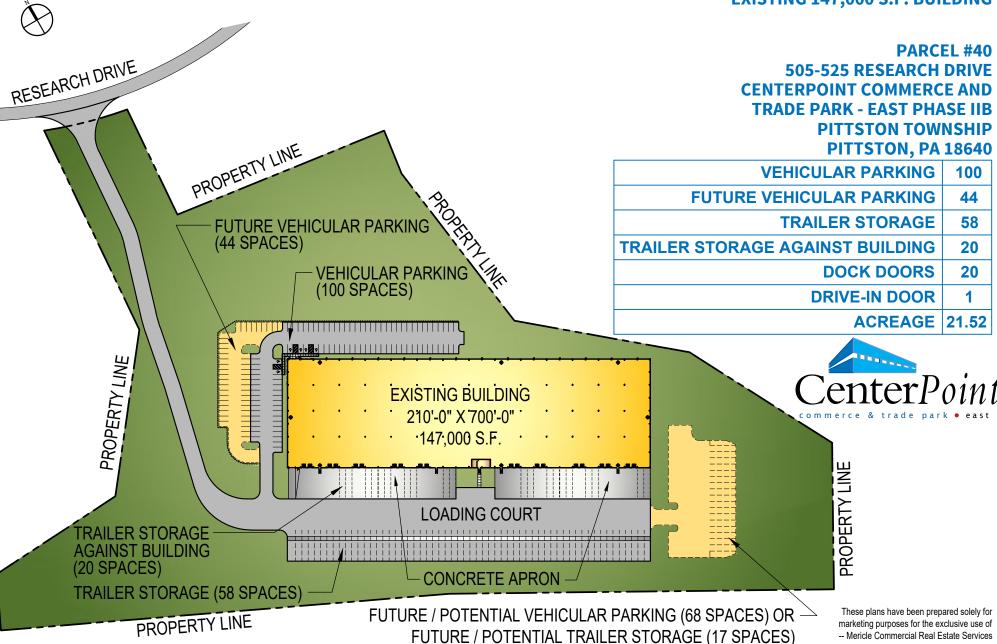


mericle.com (a) 570.823.1100



CONCEPTUAL SITE PLAN

EXISTING 147,000 S.F. BUILDING

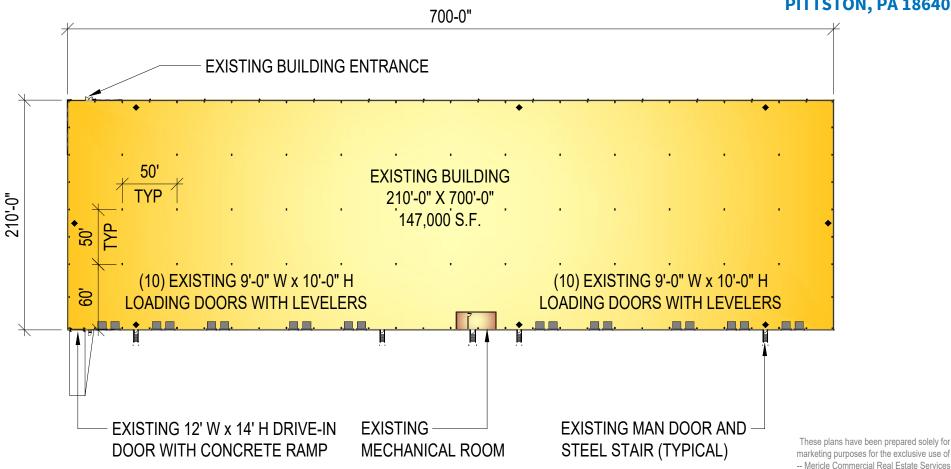


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EXISTING 147,000 S.F. BUILDING

PARCEL #40 505-525 RESEARCH DRIVE CENTERPOINT COMMERCE AND TRADE PARK - EAST PHASE IIB PITTSTON TOWNSHIP PITTSTON, PA 18640



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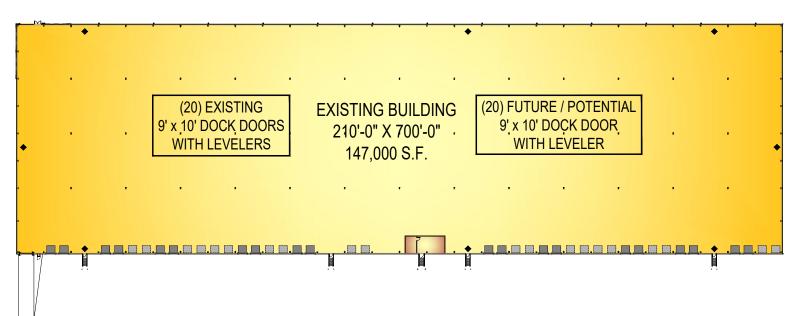


MERICLE

CONCEPTUAL FUTURE DOCKS

EXISTING 147,000 S.F. BUILDING

PARCEL #40 **505-525 RESEARCH DRIVE CENTERPOINT COMMERCE AND TRADE PARK - EAST PHASE IIB PITTSTON TOWNSHIP PITTSTON, PA 18640**



EXISTING BUILDING	
EXISTING DOCK DOORS	20
FUTURE DOCK DOORS	20





These plans have been prepared solely for marketing purposes for the exclusive use of -- Mericle Commercial Real Estate Services

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SITE IMPROVEMENTS

EXISTING 147,000 S.F. BUILDING

- Site contains approximately 21.52 acres
- On-site parking for approximately one hundred (100) vehicles with future parking for up to forty-four (44) vehicles
- On-site trailer storage for approximately fifty-eight (58) trailers with 8' wide concrete dolly pad
- Future / potential vehicular parking for approximately sixty-eight (68) vehicles or future / potential trailer storage for approximately seventeen (17) trailers
- 8" thick x 60' deep, reinforced concrete dock apron at loading dock with an approximate 180' total loading court depth
- Asphalt paving, including heavy duty pave at truck areas and light duty pave in vehicle parking areas
- Professionally prepared and maintained landscaping

PARCEL #40 505-525 RESEARCH DRIVE CENTERPOINT COMMERCE AND TRADE PARK - EAST PHASE IIB PITTSTON TOWNSHIP PITTSTON, PA 18640

BUILDING IMPROVEMENTS

- Existing building contains 147,000 square feet
- Existing building dimensions are 210'-0" (width) x 700'-0" (length)
- 50'-0" x 50'-0" bay spacing with a 60'-0" deep staging bay
- 6" thick concrete floor slab, reinforced with welded steel mats. Floor has been treated with *SpecChem* siliconate sealer / densifier and *E-Cure* curing compound
- Exterior wall system consisting of architectural masonry, aluminum/glazing entrance systems and metal wall panels with insulation
- Average structural clear height of approximately 34'-4"
- Butler Manufacturing, MR-24 standing seam
- The building contains 3'-0" high x 6'-0" wide clerestory windows
- The building contains twenty (20) 9'-0" x 10'-0" vertical lift dock doors with vision kits by *Haas Door* or equal with 40,000 LB capacity mechanical levelers with bumpers by *Rite-Hite* or equal. Future / potential dock door is available, see Conceptual Future Dock plan for location and quantity
- The building contains one (1) 12'-0" x 14'-0" vertical lift drive-in door by *Haas Door* or equal and reinforced concrete ramp

UTILITIES AND BUILDING SYSTEMS

- Existing warehouse heating system consists of energy efficient, roof mounted Cambridge direct-fire units
- Existing Electrical power available up to multiples of 4,000 amps
- Existing warehouse lighting consists of energy efficient LED fixtures
- Fire Protection System consists of Early Suppression Fast Response (ESFR) wet sprinkler system
- Provisions for domestic water and natural gas are provided
- All utilities are separately metered

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CONSTRUCTION PROGRESS MAY 2025

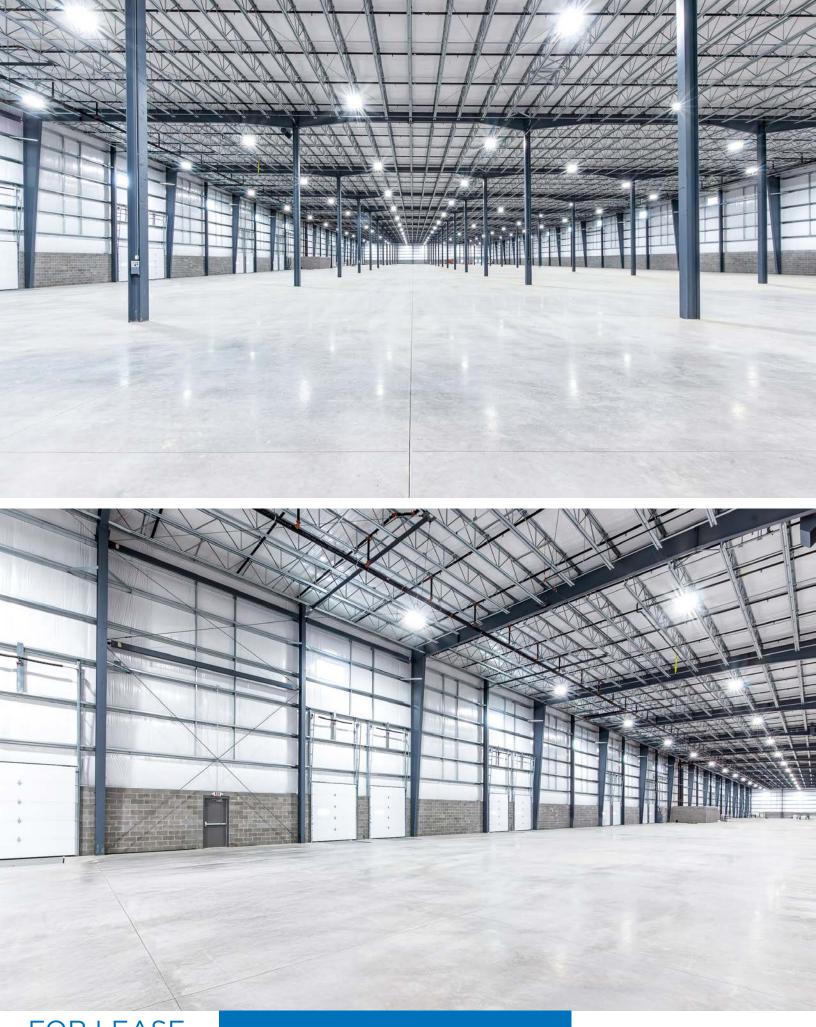
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