



PLATFORM FOR INNOVATION

RIDC Westmoreland Innovation Center is the center for technology and value-added manufacturing within the region. The campus has historically served as a manufacturing platform for Volkswagen and Sony and is equipped to build upon this proud legacy well into the future.

RIDC Westmoreland offers high-quality, immediately available space only 35-40 minutes from downtown Pittsburgh. The facility boasts features such as heavy power and utility capacity, functional space geometry, ample parking, and direct rail access.





Total facility size of 2,810,000 SF with over 1,500,000 SF of contiguous high tech flex, manufacturing and office space available



Proudly and professionally managed on site by the RIDC, one of the largest and most innovative landlords in the Pittsburgh region



Direct rail access and excellent connectivity to I-70 and the regional highway system (U.S. 119 and the Pennsylvania Turnpike)



Home to Westmoreland County Community College's Advanced Technology Center, offering specialized job training meeting the demands of today's employers

PROPERTY FEATURES

The building consists of approximately 2.8 million square feet of clean, quality space with heavy utility capacity, direct railroad access and excellent connectivity to I-70 and the PA Turnpike.

SPECIFICATIONS

TOTAL FACILITY SIZE 2,810,000 SF

AVAILABLE SPACE First floor: 55,000 - 300,000 SF

Second floor: 500,000 SF

OFFICE BUILDING +/- 95,000 SF

SITE SIZE 330 acres

COLUMN SPACING 65' x 40' and 50' x 40'

CEILING HEIGHTS 20' clear (28' to deck)

PARKING +/- 2,535 cars or 1,020 trailers

ZONING No zoning in East Huntingdon Township

UTILITIES

ELECTRIC West Penn Power Company

12.5 KV and 24 MW

Dual feed from single transformer

WATER Municipal Authority of Westmoreland County

12" feed to 20" main

2,000 GPM at 100 PSI

SEWER Municipal Authority of Westmoreland County

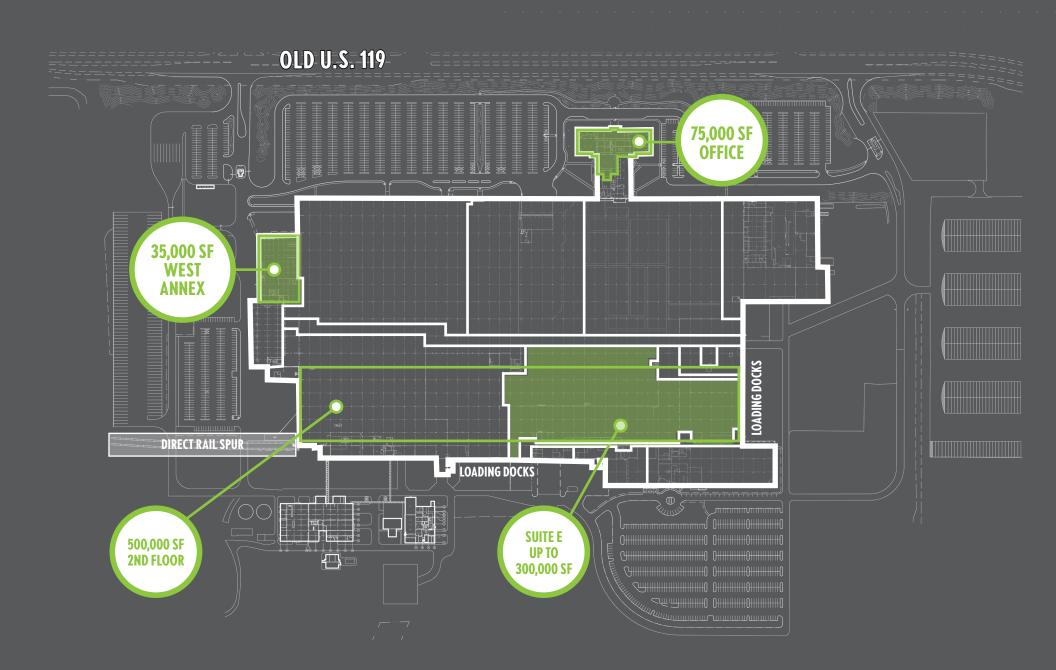
NATURAL GAS Multiple Providers

Line runs through building and available to tap for process

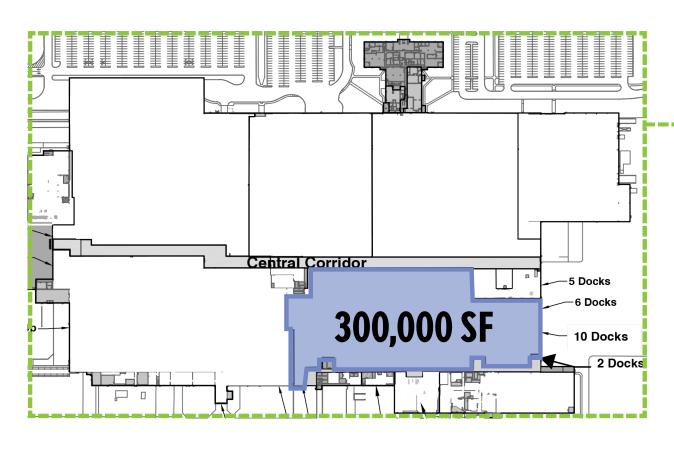
5 supplemental gas wells on site

TELECOM Multiple Providers





SUITE E





TOTAL SIZE	
 300,000 SF	
WAREHOUSE	

300,000 SF

OFFICE
To suit
CEILING HEIGHTS
20' clear (28' to deck)

COLUMN SPACING 50' x 40' DOCKS 23

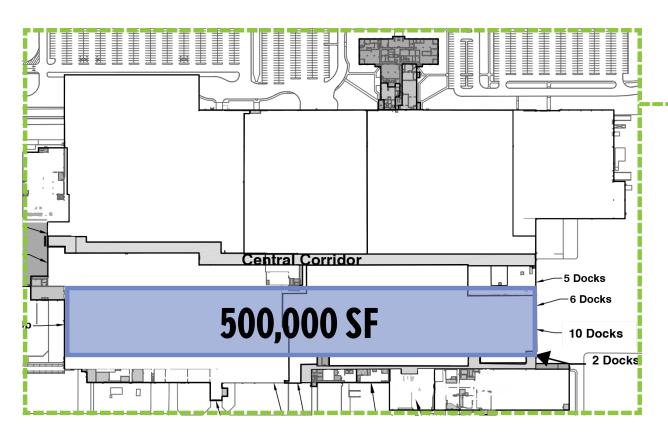
DRIVE-IN DOORS

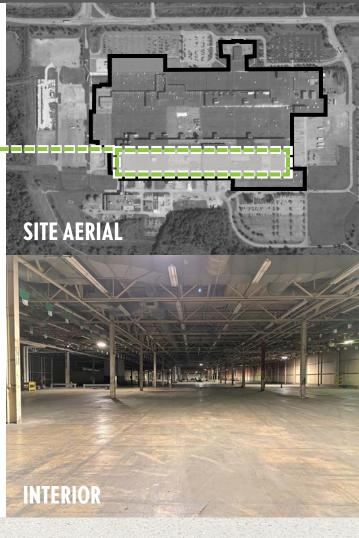
1
LIGHTING
T-5

SPRINKLERS
Ordinary hazard, wet
ELECTRICAL

Ample

2ND FLOOR





TOTAL SIZE 500,000 SF

WAREHOUSE 500,000 SF OFFICE

To suit

CEILING HEIGHTS

20' clear (28' to deck)

COLUMN SPACING

50' x 40'

DOCKS

served by freight elevator

DRIVE-IN DOORS

served by freight elevator

LIGHTING

T-5

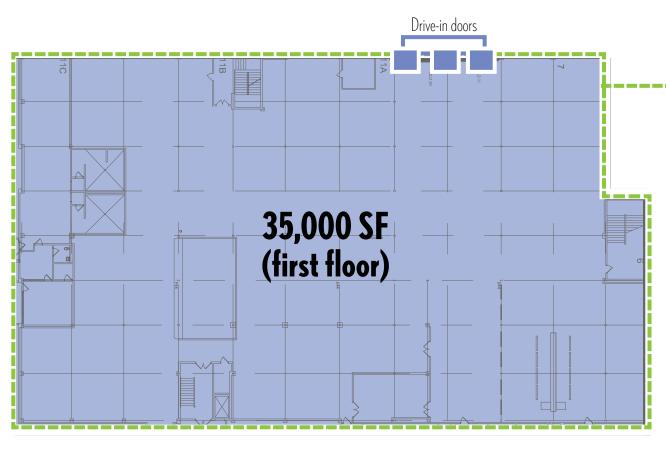
SPRINKLERS

Ordinary hazard, wet

ELECTRICAL

Ample

WEST ANNEX



SITE AERIA **INTERIOR**

EXTERIOR LOADING

TOTAL SIZE 70,000 SF

WAREHOUSE 35,000 SF

OFFICE 35,000 SF (2nd floor)

CEILING HEIGHTS

14'

LIGHTING LED

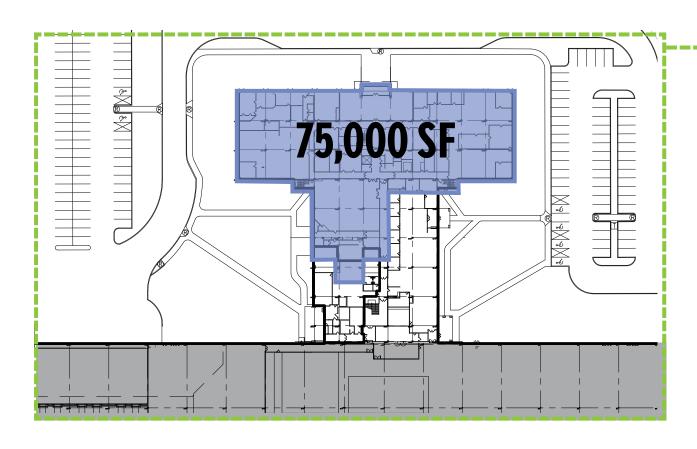
ELECTRICAL Ample

DRIVE-IN DOORS

3

PARKING West Lot

OFFICE





OFFICE FEATURES & SPECIFICATIONS

- 75,000 SF two-story office building on site
- Ability to provide large, open, highly efficient floor plans to subdivide for smaller scale tenancy
- Conferencing areas with capacity to accommodate 150+ people
- Can be leased in conjunction with industrial space or separately
- Attentive, professional management on site
- Ample parking

The two-story building consists of approximately 75,000 square-feet of efficient, high quality office space, which can be leased separate from or in conjunction with industrial space.

AMENITIES & INCENTIVES

RIDC Westmoreland benefits from multiple business incentives, including **Foreign Trade Zone** and **Keystone Opportunity Expansion Zone** designations. Uniquely, the building is also home to Westmoreland County Community College's Advanced Technology Center.



Westmoreland County Community College Advanced Technology Center (ATC)

ATC offers state-of-the-art labs and classrooms for a variety of careers in manufacturing and other technically oriented areas.

The facility occupies 73,500 SF of space at RIDC Westmoreland Innovation Center and features technology-equipped classrooms, specialized labs for hands-on training open, flexible instructional

space that allows for collaborative learning administrative offices, and a student lounge.

Classes are conducted days and evenings, and ample free parking makes the ATC a convenient choice. Plus, academic counseling, tutoring and other tools needed for success are available at the center.



KEYSTONE OPPORTUNITY EXPANSION ZONE

The tax burden of **certain state and local counties may be reduced to zero** through exemptions, deductions, abatements, and credits, depending on the situation.

FOREIGN TRADE ZONE

Foreign Trade Zones (FTZs) are considered "outside the United States" for Customs duty purposes. Foreign goods are not subject to Customs duty until they are removed from the zone and entered into the U.S. for consumption.



PennSTART

PennSTART will be a closed loop, state-of-the-art testing facility designed to accelerate innovation in emerging transportation technology, improve the safety and efficiency of transportation infrastructure, enhance traffic incident management training, and support regional economic development.



HIGHLIGHTS

- 45 Minutes from Downtown Pittsburgh and Carnegie Mellon University
- Connected to Autonomous Vehicle (CAV), electric vehicle (EV), Unmanned Aerial Vehicle (UAV) and Field Robotics
- Multi-modal: Passenger, transit and commercial vehicles, rail, and vulnerable road users
- Intelligent Transportation Systems (ITS) technology
- High-speed track, signalized/unsignalized urban/rural, VDA, off road and more
- Connectivity: Wireless 5G, Digital Twin, C2V, RTK GPS Correction

PARTNERS





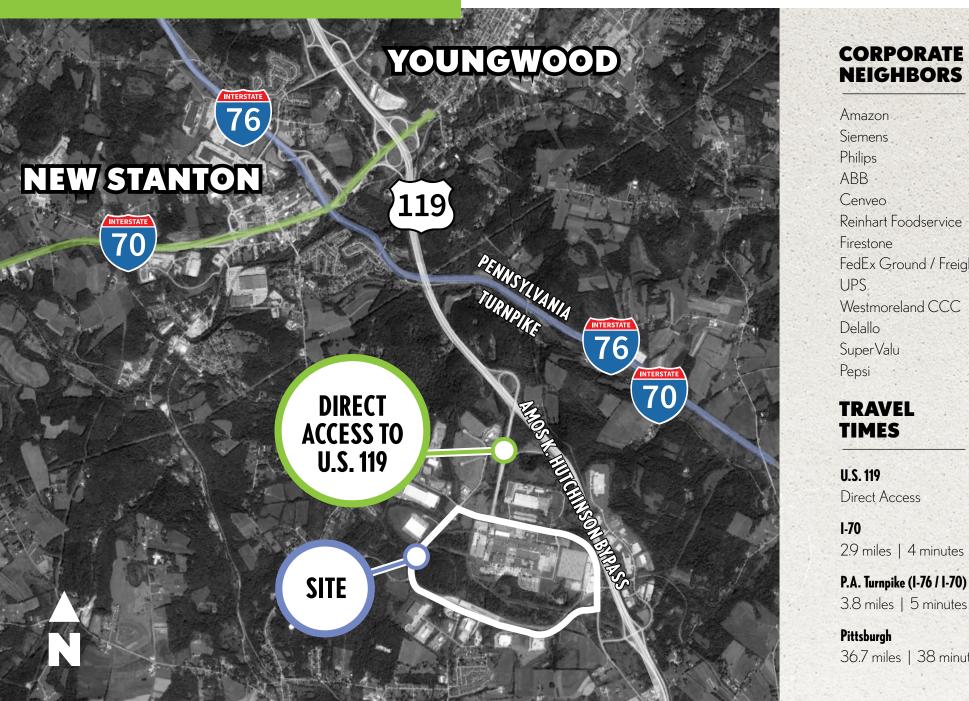






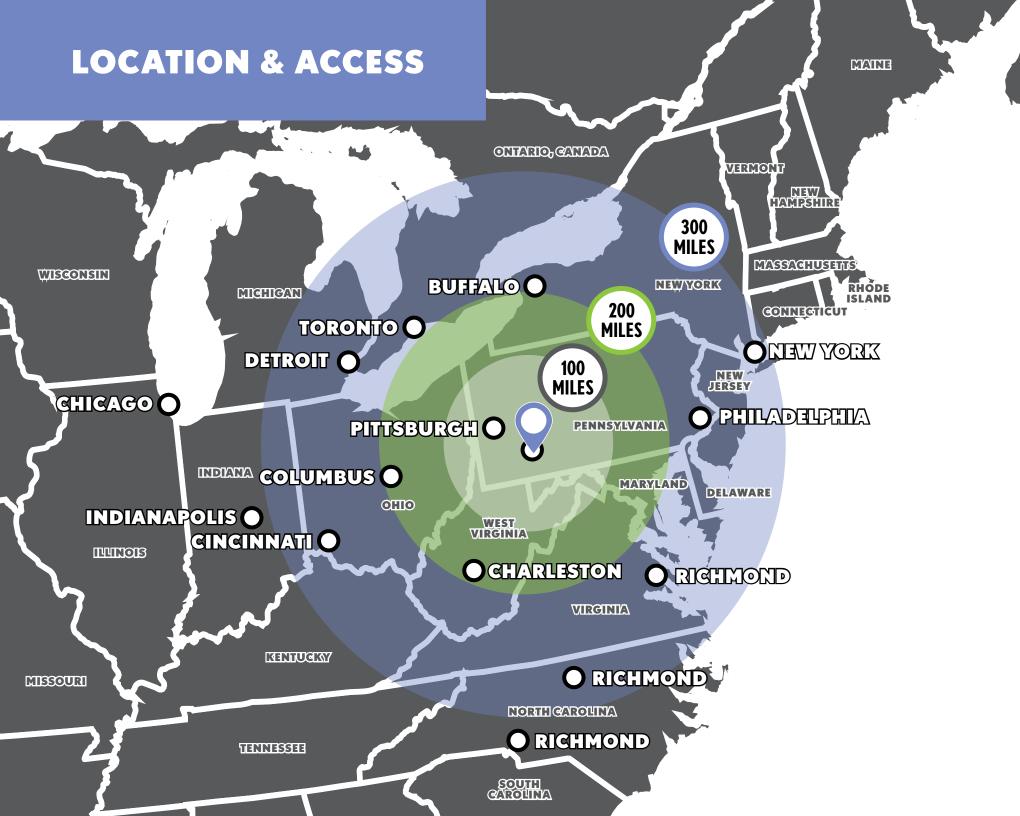
LOCATION & ACCESS

The building consists of approximately 2.8 million square feet of clean, quality space with heavy utility capacity, direct railroad access and excellent connectivity to 170 and the PA Turnpike.



FedEx Ground / Freight

36.7 miles | 38 minutes







RICK O'BRIEN, SIOR MANAGING DIRECTOR

+1 412 208 1403

rick.obrien@ill.com

GREG HOPKINS

SENIOR VICE PRESIDENT

+1 412 208 8245

greg.hopkins@jll.com

CORBIN BLOSAT

SENIOR ASSOCIATE

+1 412 208 8268

corbin.blosat@jll.com

DISCLAIMER: Although information has been obtained from sources deemed reliable, Owner, Jones Lang LaSalle, and/or their representatives, brokers or agents make no guarantees as to the accuracy of the information contained herein, and offer the Property without express or implied warranties of any kind. The Property may be withdrawn without notice. If the recipient of this information has signed a confidentiality agreement regarding this matter, this information is subject to the terms of that agreement. ©2023. Jones Lang LaSalle. All rights reserved.