

Flex space available

- West Chester Township (0% earnings tax)
- Great access to I-275 & I-75
- Numerous amenities in immediate area
- Professionally managed
- Newly renovated spaces
- \$7.50 / s.f. NNN
- \$2.26 / s.f. estimated operating expenses



18-74 Carnegie Way 5-61 Circle Freeway Drive 310 W Crescentville Road West Chester, OH 45246

Tom Fairhurst

+1 513 297 2511

tom.fairhurst@am.jll.com

DISCLAIMER

Although information has been obtained from sources deemed reliable, neither Owner nor JLL makes any guarantees, warranties or representations, express or implied, as to the completeness or accuracy as to the information contained herein. Any projections, opinions, assumptions or estimates used are for example only. There may be differences between projected and actual results, and those differences may be material. The Property may be withdrawn without notice. Neither Owner nor JLL accepts any liability for any loss or damage suffered by any party resulting from reliance on this information. 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 IP, Inc. All rights reserved.



Property Specs & Location

Total s.f.: 128,266 s.f.

Acreage: 7.538 acres

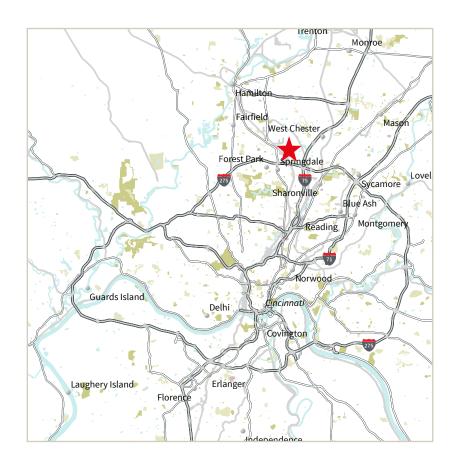
Year built: 1986

Construction: Masonry/Concrete

Parking: 350 spaces

Clear height: 16' - 19'

Sprinkler: Wet





Availability





Floorplans

74 Carnegie Way

Total s.f.: 16,075 s.f.

Office s.f.: 12,466 s.f.

Loading: 1 dock

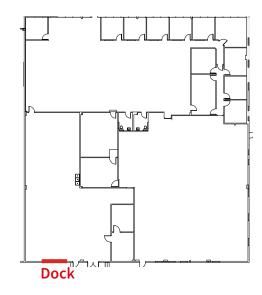
Ceiling: 18'

Sprinkler: Wet

Power: 3 Phase / 480 Volts

Misc: - Office can be demo'd for

additional warehouse space - Additional loading available



310 W Crescentville Road

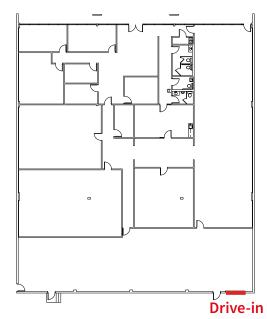
Total s.f.: 11,639 s.f.

Office s.f.: 9,000 s.f.

Loading: 1 drive-in

Ceiling: 18'
Sprinkler: Wet

Power: 3 Phase / 480 Volts



322 W Crescentville Road

Total s.f.: 4,325 s.f.

Office s.f.: 1,402 s.f.

Loading: 1 drive-in

Ceiling: 17'
Sprinkler: Wet

Power: 3 Phase / 480 Volts

