-64 NDUSTRIAL PARK

1468 Pony Farm Road, Oilville, VA Situated in Goochland/Hanover, VA



MICHAEL MAYHEW

First Vice President
804-250-1345
mmayhew
@commonwealthcommercial.com

BEN BRUNI, SIOR

804-793-0046 bbruni @commonwealthcommercial.com



PROPERTY HIGHLIGHTS FIRST INDUSTRIAL PARK OILVILLE BUSINESS PARK **DEVELOPMENT IN THE RICHMOND** MSA IN 20+ YEARS TEKSTUR. > Fourteen 2-6 AC heavy industrial (M-2) lots **EXECTIVE X** for sale in Goochland/Hanover, VA > ½ of a mile to the Oilville interchange and I-64, 9 miles to Rockville and 10 miles to Short Pump/Rt. 288 OGBURN CONSTRUCTION,INC. > Lots to be delivered "shovel ready" with SITE infrastructure, trees cleared, rough grading MID ATLANTIC and BMP's engineered > Parcels will have paved road access with power and fiber at the road. Well/Septic will be a required input. > Heavy industrial zoning (M-2) allows for most Beacon Hill industrial uses, including outdoor storage > Lots 1-5 & 11-14 located in Goochland and Lots 6-10 in Hanover - county line roughly divides half the property Delivery by Q1 2025 > Asking Price: \$180,000/AC

MASTER PLAN



MARKET OVERVIEW

INDUSTRIAL SNAPSHOT

SMALL INDUSTRIAL SPACES ARE IN SHORT SUPPLY ACROSS THE US

Smaller industrial properties have maintained impressive occupancy rates and rising rents for several years, but in recent months they have increasingly stood out as one of the best-performing categories of commercial real estate.

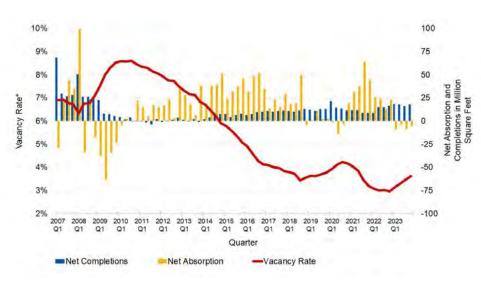
To learn which U.S. markets have the most acute shortages of smaller industrial space, Costar ranked the 60 largest U.S. markets based on the composite scores of three criteria: current availability rates for industrial buildings smaller than 50,000 square feet; the median number of months on the market of 10,000-25,000-square-foot industrial spaces leased in the past 12 months; and the median number of months on the market of industrial spaces smaller than 10,000 square feet leased in the past 12 months.

The amount of time smaller industrial spaces spend on the market can differ widely within and between markets depending on whether the properties leased are built to modern standards or older buildings bordering on functional obsolescence. To control for these differences, median months to lease were calculated only for spaces in properties built in the 1970s and 1980s, typically the largest vintages of smaller industrial buildings in most U.S. markets.

Tightest 20 Markets Are Migration Magnets, Critical Port Cities

Composite Ranking	Market	Availability Rate of Properties Smaller Than 50,000 Square Feet	Median Months To Lease for 10,000-25,000-Square- Foot Spaces*	
1 Louisville - KY		1.6%	3.1	1.5
2 Jacksonville - FL		3.5%	2.0	2.0
3 Tampa - FL		3.3%	3.0	2.5
4 Milwaukee - WI		2.8%	2.7	3.2
5 Orlando - FL		3.9%	2.5	2.6
6 Nashville - TN		3.5%	3.4	2.5
7 Orange County - CA		4.1%	3.5	2.1
8 Phoenix - AZ		4.2%	3.4	2.1
9 Miami - FL		3.5%	3.3	2.8
10 Lehigh Valley - PA		3.9%	3.0	2.9
11 Salt Lake City - UT		3.1%	6.1	2.2
12 Las Vegas - NV		5.1%	2.9	2.2
13 Richmond - VA		2.6%	4.7	3.4
14 Rochester - NY		3.2%	4.1	3.3
15 Greensboro - NC		3.5%	4.7	3.0
16 Long Island - NY		4.3%	4.6	2.4
17 Norfolk - VA		3.4%	5.4	2.8
18 Kansas City - MO		3.5%	4.3	3.5
19 Los Angeles - CA		5.0%	4.0	2.5
20 Columbus - OH		3.8%	5.0	3.3

VACANCY RATES STILL NEAR ALL-TIME LOWS FOR PROPERTIES SMALLER THAN 100,000 SQUARE FEET



At 5.2%, the portion of U.S. industrial space listed as available for lease in properties smaller than 100,000 square feet has also risen in recent months but remains near prepandemic record lows.

This contrasts with availability rates for properties 100,000 square feet or larger, which have risen back up to 2016 levels as the market contends with record completions of unleased big-box distribution center developments. The gap in availability rates between these two segments of industrial properties is currently the widest Costar has ever recorded.

Source: CoStar, March 2024 Source: CoStar, February 2024

LOCATION



