

108 ACRES OF PURE POTENTIAL

**CBRE** MARKER.

# PEAK BUILD-TO-SUIT OPPORTUNITY AT PEAK OHIO INDUSTRIAL PARK



44.9 ACRES
LARGEST CONTIGUOUS
DEVELOPABLE SIZE



- + IDEALLY LOCATED IN PRIMARY
  INDUSTRIAL AREA OF BELLEFONTAINE
  WITH NEIGHBORS INCLUDING AGC
  AUTOMOTIVE AND THERMOID INC
- + EXTENSION OF THE ROADWAY AND WATER/SEWER INFRASTRUCTURE INTO THE INDUSTRIAL PARK WAS COMPLETED OCTOBER 2020

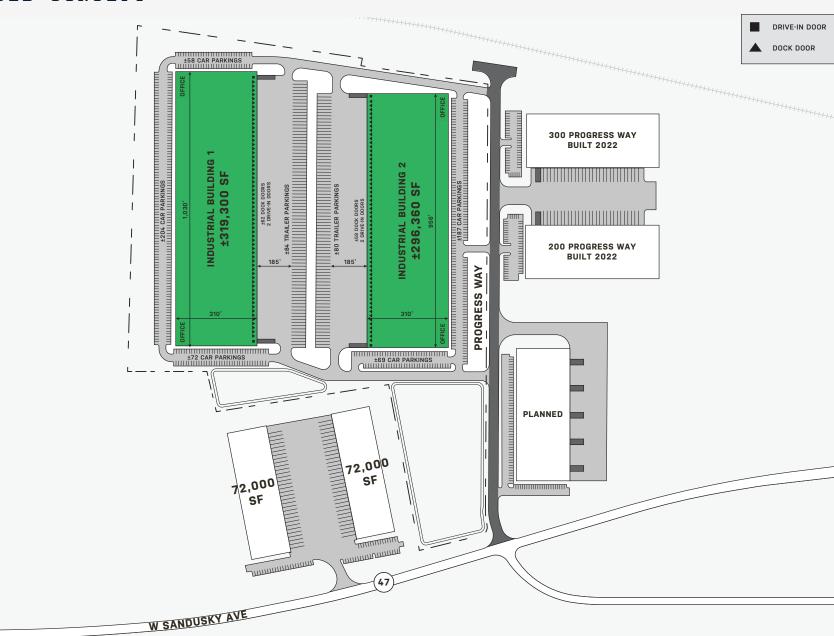


THREE-BUILDING PROPOSED CONCEPT



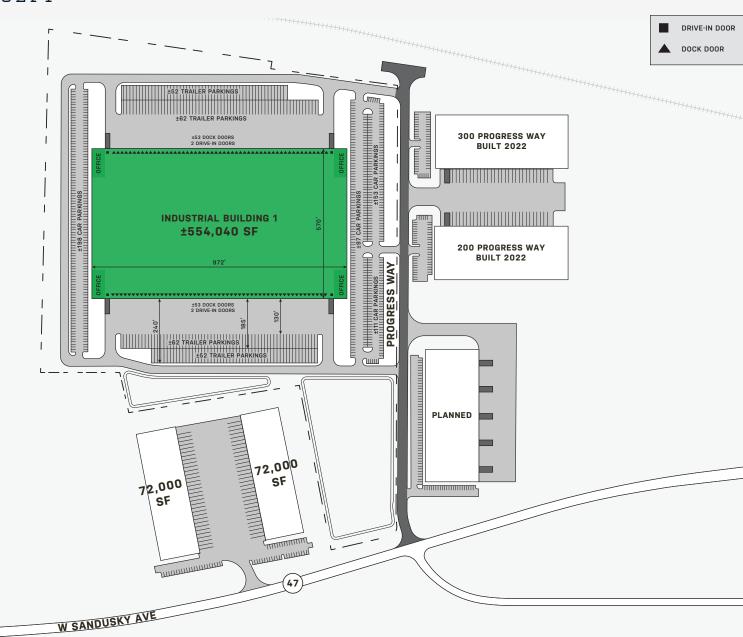
## TWO-BUILDING PROPOSED CONCEPT





# ONE-BUILDING PROPOSED CONCEPT





# PEAK SPECIFICATIONS



### LAND

Flood Plain	No
Noise Restrictions	None
Topography	Flat
Phase I Environmental Site Assessment Completed	Yes
Phase I ESA Date	6/7/21

### INCENTIVES

Justice40 Disadvantaged Communities	Yes
Local Incentive Comments	Pre-94 CRA

### UTILITIES

Electric at Site	Yes	
Nearest Distribution Electric Line Size (KVA)	69 KVA	
Electric Provider	AES Ohio	
Electric Volts	480 V	
Power Phases	3	
Distance to the Electric Substation	2.50 Miles	
Dual Electric Feeds	Yes	
Redundant Power	Yes	
Additional Electric Details	2 circuits from 2 different substations serve the site. 2.5 miles to substation serving south end of the property and 5.5 miles to substation serving the north end of the property	
Gas at Site	Yes	
Gas Provider	Center Point Energy	
Gas Line Size	6 and 8 in	
Natural Gas Distribution Line Pressure	Medium and High	
Water at Site	Yes	
Water Provider	City of Bellefontaine	

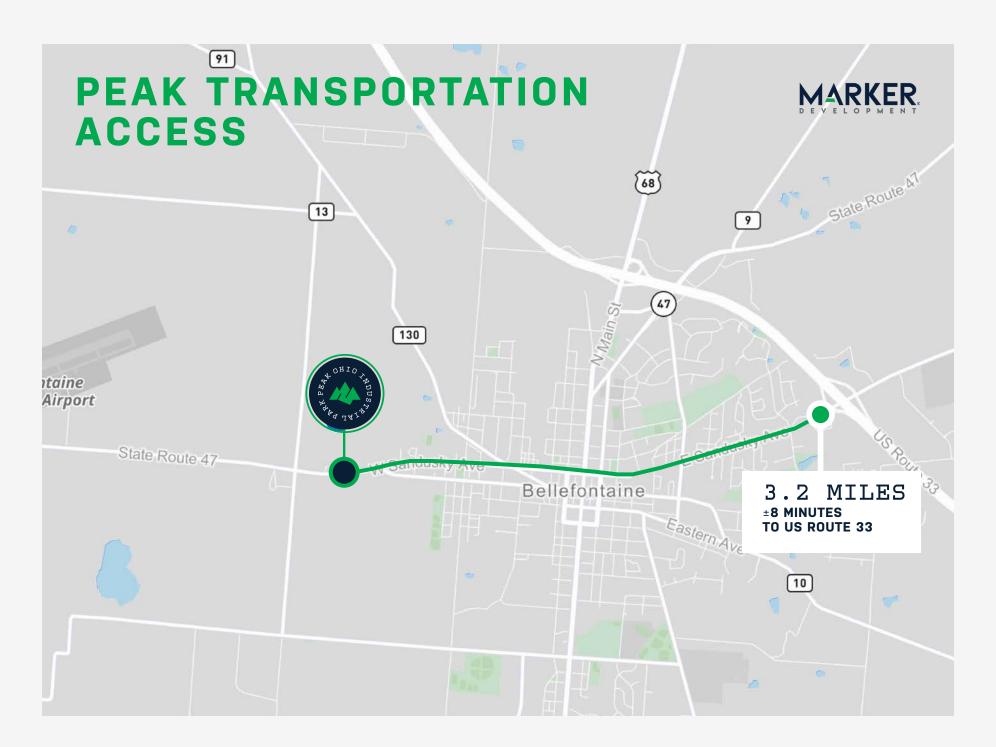
Water Line Size	12 in
Water Main Pressure	50 psi
Total Water Capacity at Site	2000000 GPD
Excess Water Capacity at Site	1000000 GPD
Water Excess Capacity As of Date	March 2020
Sewer at Site	Yes
Sewer Provider	City of Bellefontaine
Total Sewer Capacity at Site	2000000 GPD
Excess Sewer Capacity at Site	1000000 GPD
Sewer Excess Capacity As of Date	March 2020
Sewer Line Size	10 in
Fiber Service to Site	Yes
Fiber Provider	Peak Fiber
Maximum Data Bandwidth	100 gig
Telecom	Yes
Telecom Provider	Bright speed/Aunalytics
Distance to Telecom	0.00 Miles
Utility Comments	144 fiber strands to boundary and 24 fiber strands into the industrial park









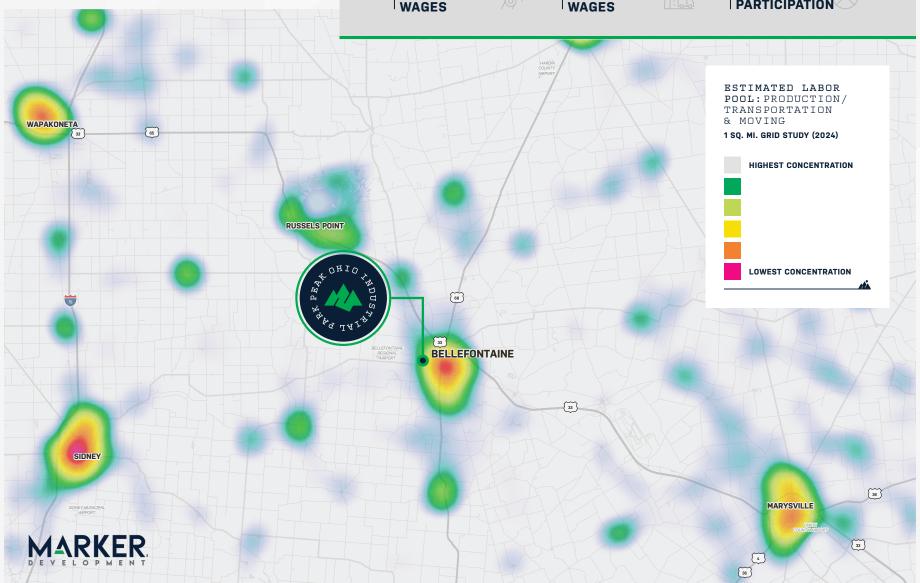


ACCESS TO BELLEFONTAINE'S PEAK LABOR POOL 19,976
TOTAL
POPULATION

\$22.56 AVG PRODUCTION WAGES 10,066
LABOR
FORCE

\$18.53 AVG WAREHOUSE WAGES 2.75% UNEMPLOYMENT RATE

97.25% LABOR PARTICIPATION





 $\begin{array}{c} 44\% \\ \text{of u.s. manufacturing facilities} \end{array}$ 





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