

Manufacturing / Warehouse

FOR LEASE

43,412 - 96,378 SF CONTIGUOUS

2000 Overhead Bridge Road NE Cleveland, Tennessee



Property Details

2000 OVERHEAD BRIDGE RD

With prominent access from the Overhead Bridge exit off State Hwy 60, just 3 minutes from I-75 in Cleveland TN, 2000 Overhead Bridge Rd NE is a prime 43,412 - 96,378 manufacturing or warehousing opportunity. The facility has predominantly 20.5' clear heights throughout and fitted with wet sprinkler fire suppressions systems. The fully fenced property has a well-appointed visitor entrance feature and ground level office space. Shipping and delivery opportunities include eleven (11) dock doors and four (4) grade level drive - in doors. Production and visitor parking have gated access control and are served by +/- 225 surface parking spaces immediately in front of the building. This property is highly functional to serve manufacturing, assembly, or distribution functions with +/- 9 AC of land suited for adjacent expansion requirements or industrial outdoor storage.

PROPERTY SUMMARY:

Address: 2000 Overhead Bridge Road NE

Lease Asking Rate: Negotiable
Land Sale Price: \$95,000 / AC (As-Is)

Outdoor Storage Rate: \$3,000/AC/Mo

Total Building Area: +/- 96,378 SF

Property Size: +/- 18.2 (includes development land adjacent to building +/- 9AC)

Parcel ID: 050J E 003.01

Zoning:

Year Built: 1968 (Renovated in 2024)

Clear Height: +/- 20.5'
Property Type: Industrial
Property Subtype: Manufacturing

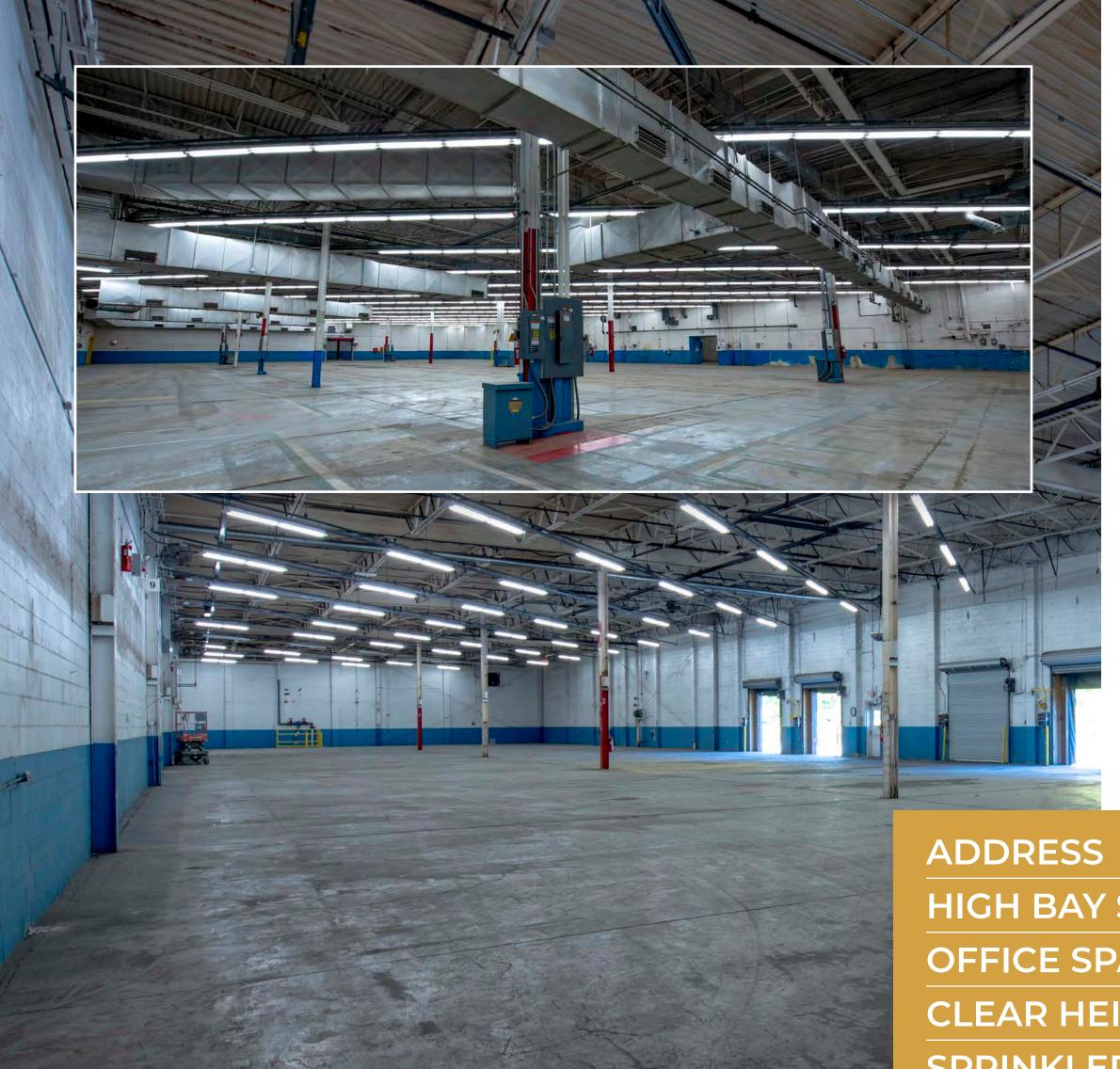
Parking: +/- 225 spaces (2.3 spaces per 1,000 SF)

Power: 480v-3 Phase - +/- 4,000 amps
(Bus system running throughout the facility)

Infrastructure: 90 Ton Trane Chiller,

Marley cooling tower, 2-100 ton Boilers.



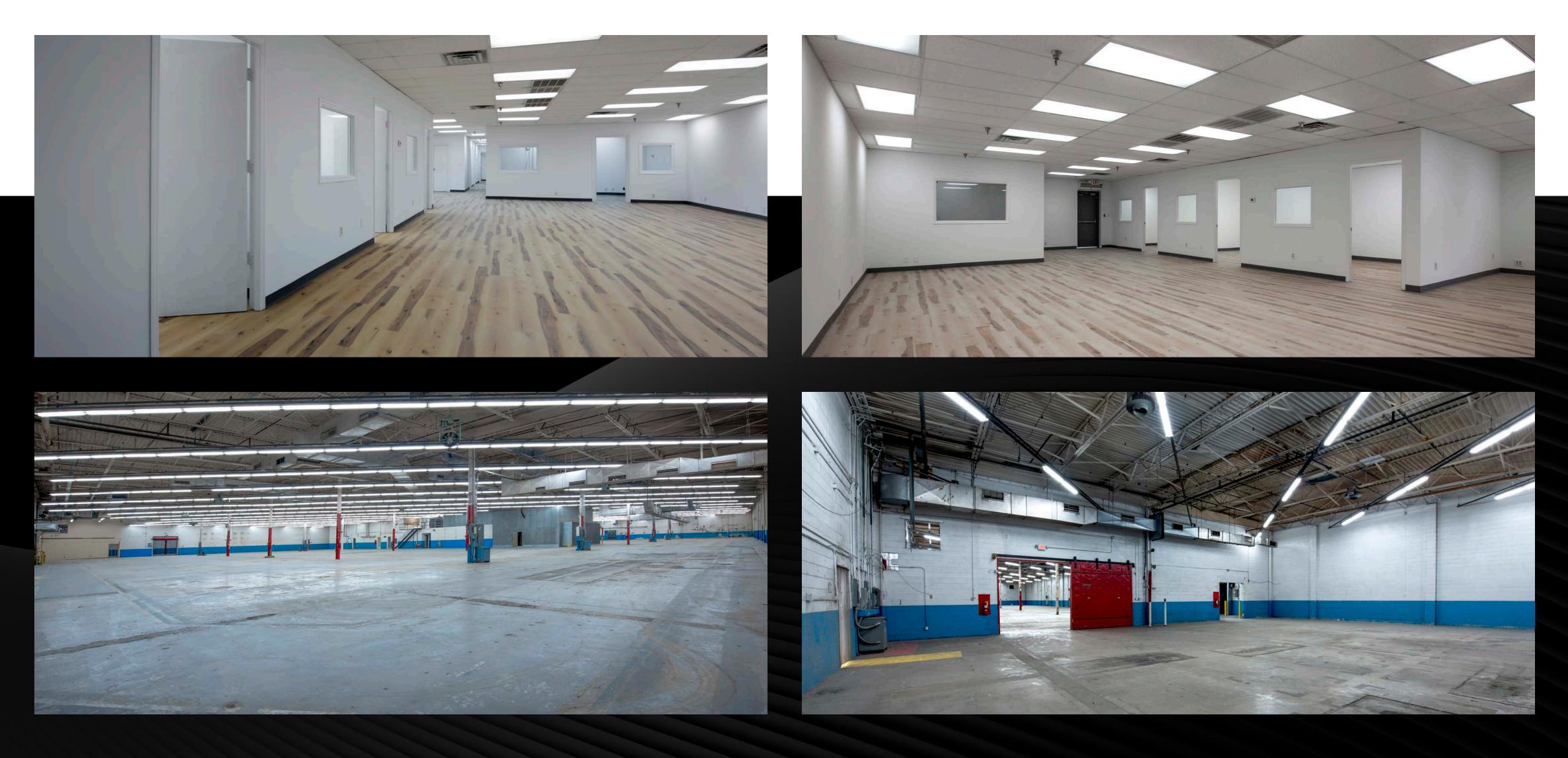


Availability Details



ADDRESS	SUITE A	SUITE B	TOTAL
HIGH BAY SPACE	+/- 47,205 SF	+/- 40,882 SF	+/- 88,087 SF
OFFICE SPACE	+/- 4,407 SF	+/- 2,530 SF	+/- 6,937 SF
CLEAR HEIGHT	20.5'	20.5'	
SPRINKLERS	WET	WET	
LIGHTING	LED	LED	
POWER	480V-3ph	480V-3ph	
LOADING	5 DOCKS	6 DOCKS	

The Interiors



Site Plan



Floor Plan

