# 1,074,840 SQ. FT. UNDER CONSTRUCTION

AVAILABLE FOR PRELEASE



# THE CUBES

**ETNA 70** 

#### THE FUTURE OF INDUSTRIAL SPACE<sup>3</sup>



### **CONSTRUCTION IS UNDERWAY**

- DELIVERING SECOND QUARTER 2022
- AVAILABLE FOR PRELEASE





#### **BUILDING E**

1,074,840 SQ. FT. SPECULATIVE CONSTRUCTION UNDERWAY



**STRONG WORK FORCE** 



ABUNDANT AUTO & TRAILER PARKING/EXPANSION



UNMATCHED FREEWAY
VISIBILITY & ACCESS TO 1-70



BUILDING F (FUTURE)
387,450 SQ. FT. BUILD-TO-SUIT
SITE AVAILABLE

## **CONSTRUCTION UPDATES**

MARCH 2022



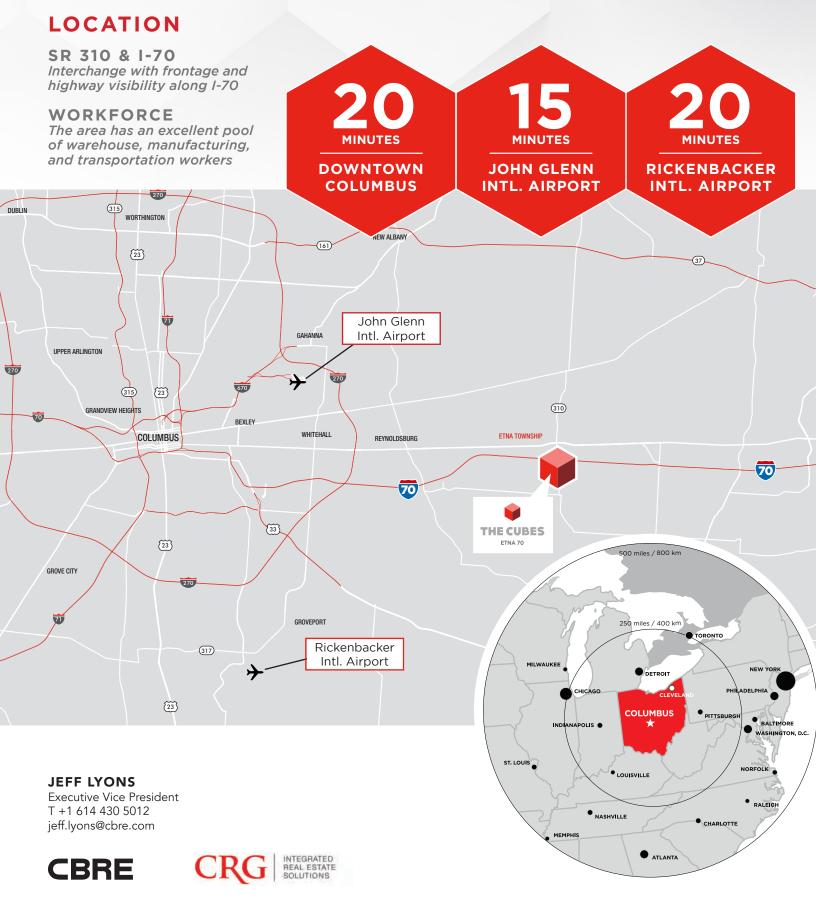


SQUARE FOOTAGE	<b>1,074,840 SF at delivery</b> Potential Expanded Size: 1,231,880 SF	CAR PARKING	<b>298</b> West Lot, <b>122</b> East Lot 4.25" Thick (2.25" base + 2" topping)
ACREAGE	63.093 Acres		over 10" of granular base
DIMENSIONS	2067' w x 520' d	ROOF	Type: 45-mil single-ply mechanically fastened TPO roof with R-30 roof
CONSTRUCTION TYPE	Insulated, Load Bearing, Tilt-up concrete, architectural wall panels with aluminum framed windows and curtain wall		insulation and a 15-year warranty  Metal roof deck (22 gauge) shall be per the SDI requirements. White factory primed deck is included.
CLEAR HEIGHT	40' Measured from inside the first column line from the dock wall		Drainage: Interior roof drains with underground pipes to storm system
COLUMN SPACING	56' w x 50' d with 60' d speed bays on both loading walls	FIRE LOOP	10.00" Fire main
DOCKS	108 (9' x 10') Overhead Doors with vision lights. Building design can accommodate 228 total docks	ELECTRICAL	One 4000 amp 277/480 V, panel on center wall
DOCK EQUIPMENT	"Z" guard track protection, Dock Lights, Dock Seals, 40,000 lb. Mech. Dock Levelers w/ Bumpers, access to 110 (V) Quad outlet	GAS	Service to center wall
		D MARK	Located on center wall, 4.00" conduit
		LANDSCAPING	Irrigation provided
DOCK CONFIGURATION	Cross Dock	INTERIOR FLOOR SLAB	7.00" 4000 PSI non-reinforced concrete installed over 4.00" compacted granular base Floor flatness will be FF45 & FL35, Saw cut control joints, 1 coat of Ashford formula hardner
DRIVE-INS	(4) 12′ x 14′ Drive-In Doors with vision lights 60′ long concrete ramps		
TRUCK COURT DEPTH	185'		
TRAILER PARKING	Site design can accommodate <b>509</b> total trailer parking	FIRE SUPRESSION	ESFR
CONCRETE PAVEMENT TRUCK APRONS TRAILER STORAGE DRIVE LANES	7.50" thick, non reinforced concrete over 4.00" granular base. 4000 PSI concrete at 28 days 6.00" concrete curb and 12.00" concrete gutter	LIGHTING	25 FC lighting using LED hi bay fixtures on motion sensor in warehouse with 10' adjustable whips
		WAREHOUSE HEAT	Heating equipment shall include direct fired, roof mounted, make up air units controlled using local, column-mounted thermostats. At -10 degrees F outside, system will hold at or above 60 degrees F inside

CRG IS DEVELOPING THIS 155-ACRE LAND SITE CENTRALLY LOCATED IN ETNA TOWNSHIP

UNDER CONSTRUCTION

DELIVERING Q2 2022



© 2022 CBRE, Inc. All rights reserved. This information has been obtained from sources believed reliable, but has not been verified for accuracy or completeness. You should conduct a careful, independent investigation of the property and verify all information. Any reliance on this information is solely at your own risk. CBRE and the CBRE logo are service marks of CBRE, Inc. All other marks displayed on this document are the property of their respective owners, and the use of such logos does not imply any affiliation with or endorsement of CBRE. Photos herein are the property of their respective owners. Use of these images without the express written consent of the owner is prohibited.