

BROWNSBURG LOGISTICS PARK MODERN DISTRIBUTION / SUPERIOR LABOR ACCESS

and him to

and the states

BROWNSBURG, IN

BUILDING 3

126,360 SF AVAILABLE

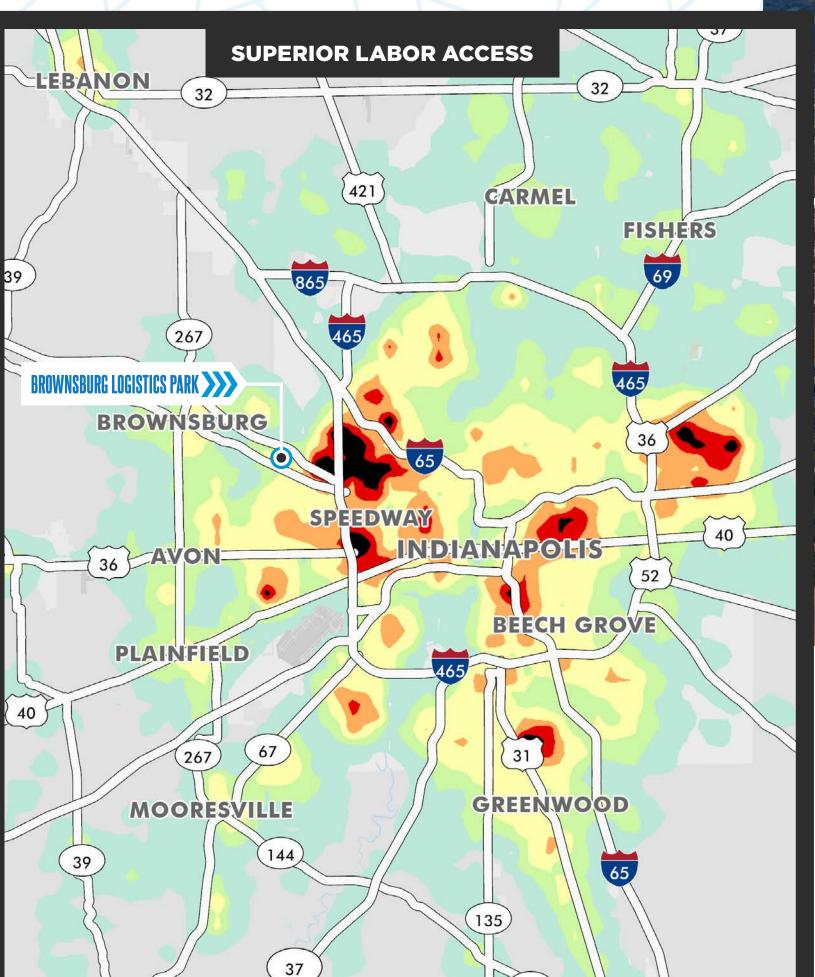






THE BROWNSBURG BOOM

Brownsburg Logistics Park is perfectly positioned to leverage the superior labor pool, connectivity, and pro-business culture in Brownsburg, one of the fastest-growing municipalities in Indiana.



SUPERIOR LABOR POOL ADJACENT TO THE PARK Ν

DOWNTOWN

INDIANAPOLIS

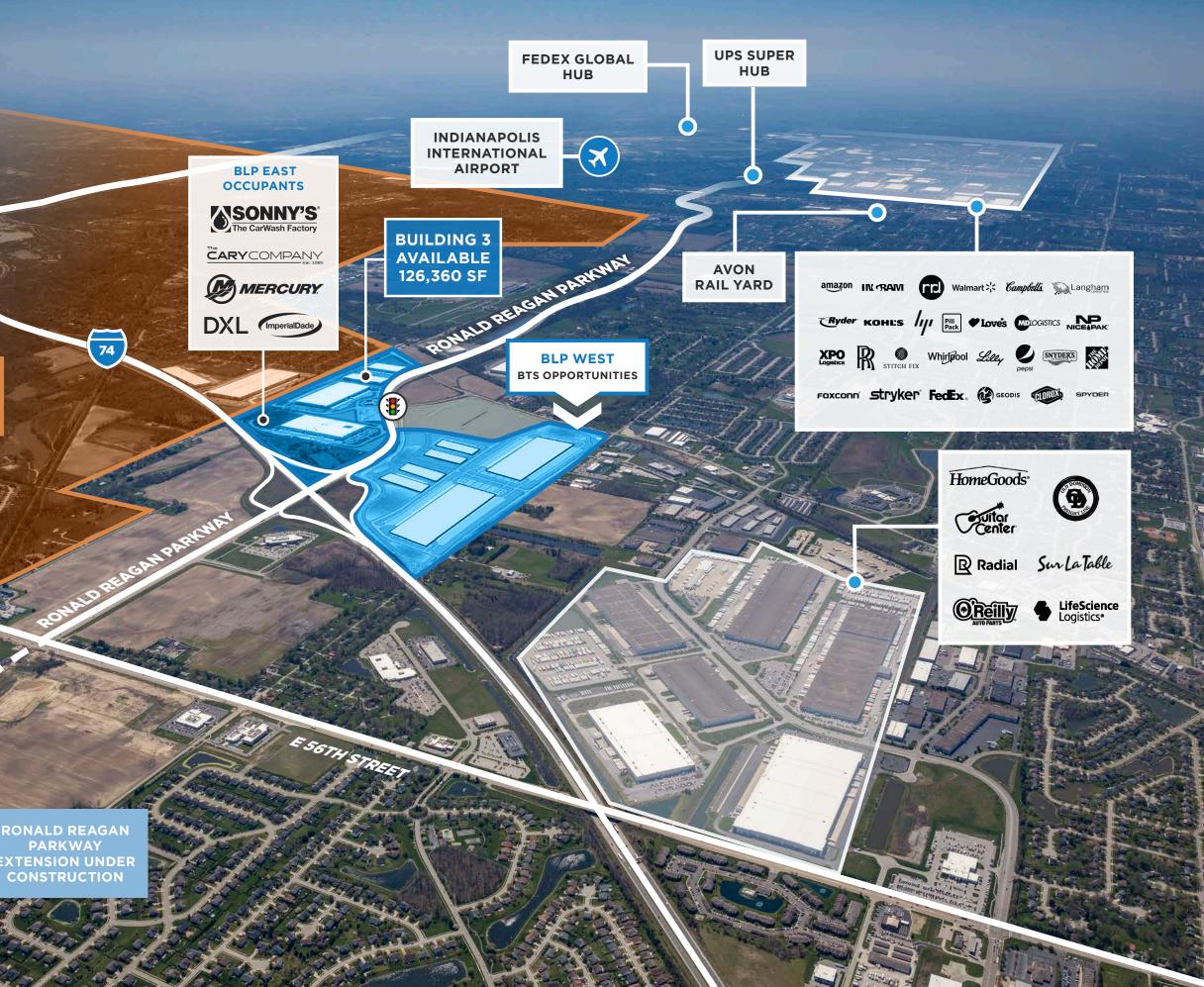
0-

(j)

GREAT PLACE TO LIVE Recognized by CNN Money Magazine as one of the "100 Best Places to live in the United States"



ONE OF THE FASTEST GROWING MUNICIPALITIES in Indiana





Direct access off of Ronald Reagan Parkway that allows for easy access to I-74 & connectivity south to I-70. Ronald Reagan Parkway is also extending to connect directly to I-65.



BUILDING 3

4430 N 100E, **BROWNSBURG, IN 46112**

AVAILABLE 126,360 SF

E

CLEAR HEIGHT 32' Clear

TRAILER PARKING 44

LIGHTING LED

©,

CAR PARKING

110

1

16

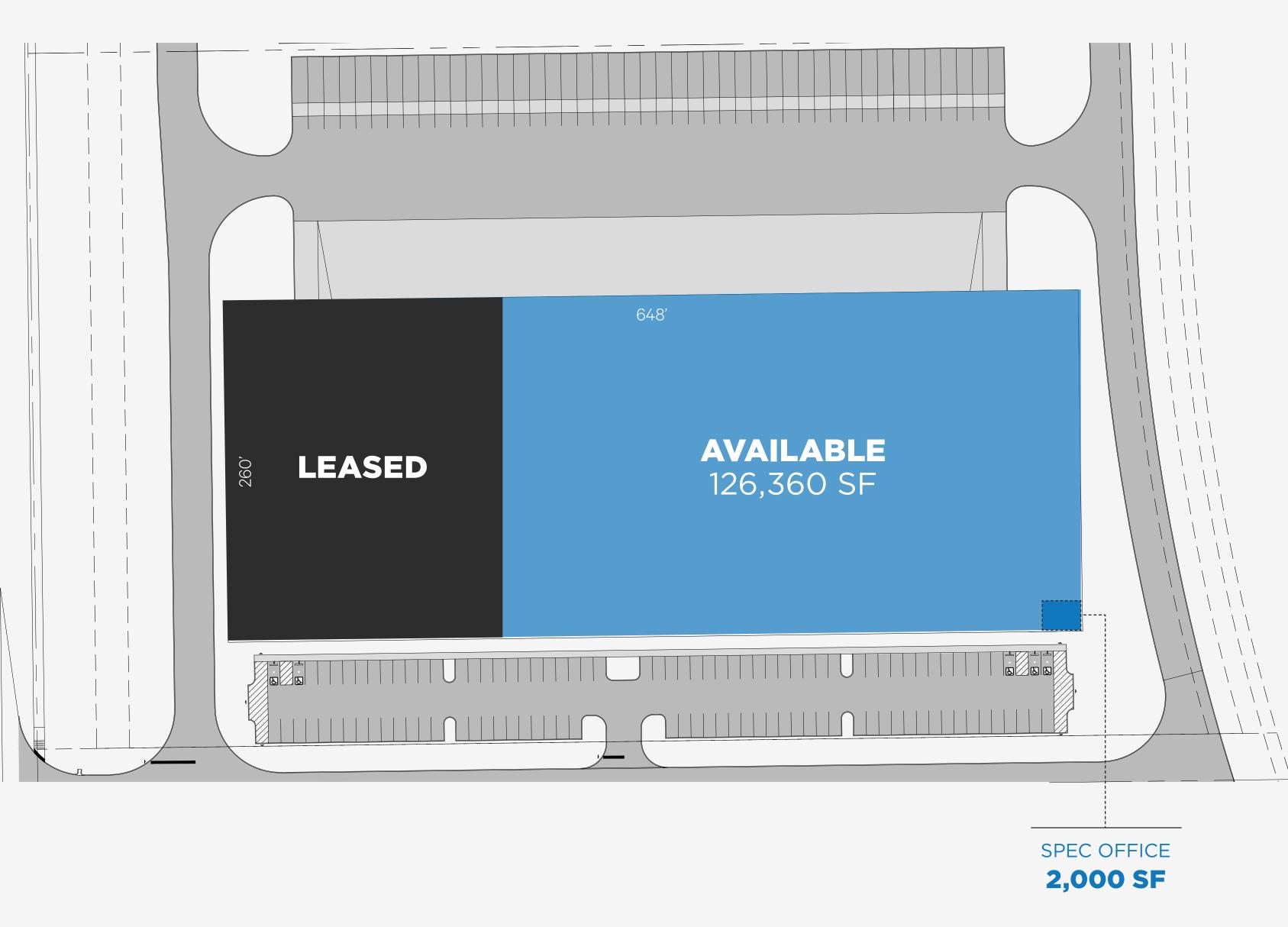
COLUMN SPACING

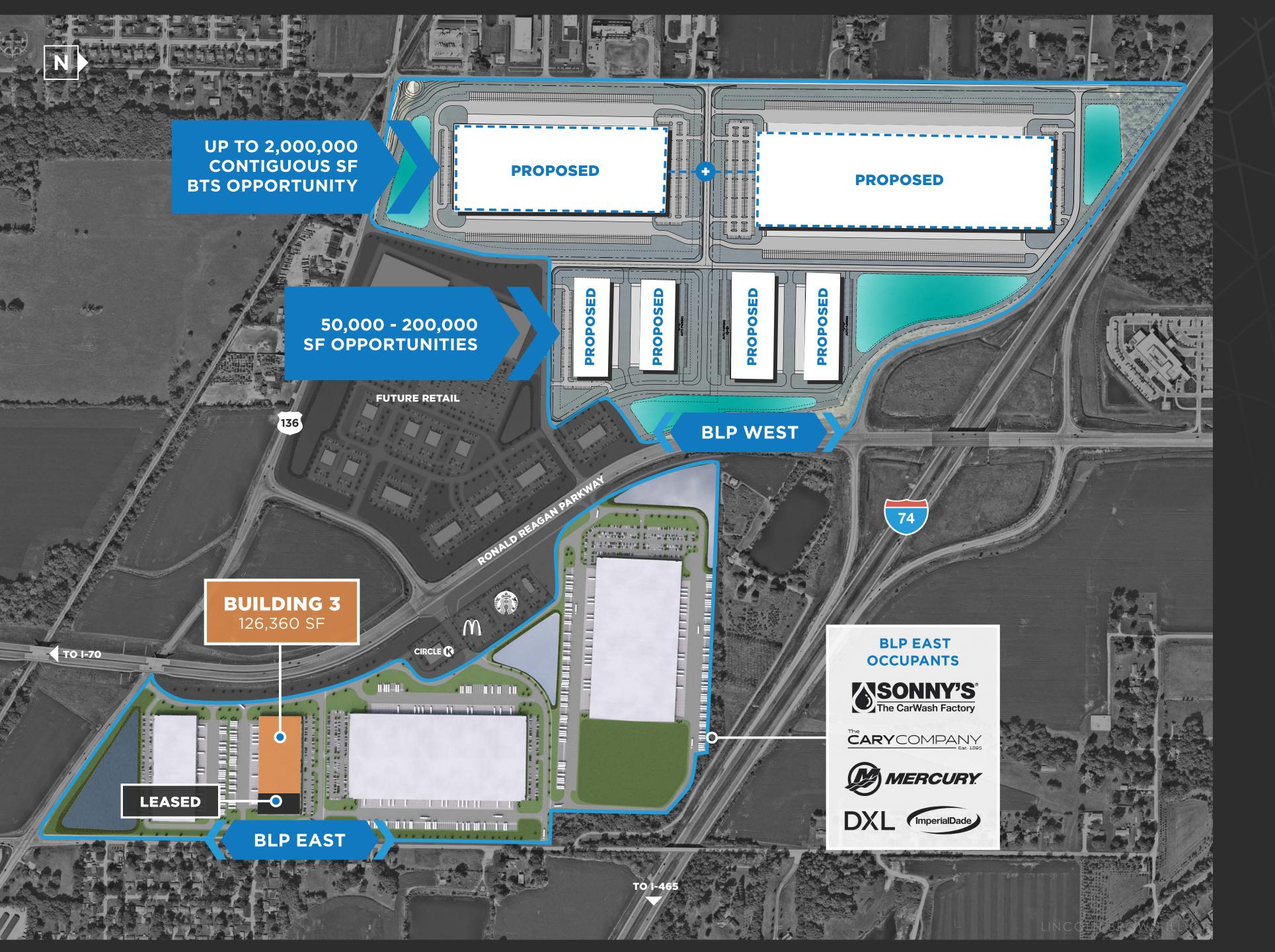
DRIVE-IN DOORS

DOCK DOORS

SPEC OFFICE 2,000 SF

50' x 54' (60' speed bays)





CONTACT

ANDREW MORRIS

Executive Vice President +1 317 269 1015 andrew.morris@cbre.com

GUNNAR VANNATTA

Associate +1 317 269 1082 gunnar.vannatta@cbre.com

SCANNELL PROPERTIES CBRE

©2024 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. PMStudio_October2024



