

PROPERTY HIGHLIGHTS



NEARBY ACTIVITY GENERATORS: The Westin Chicago North Shore (413 Rooms/43,996 SF of event space) Cooper's Hawk Winery & Restaurant, Buca di Beppo, Twin Peaks, Saranello's, Benihana, Bob Chinn's Crab House, Tuscany, Wheeling Town Center and and over 9.4 million SF of office density



Located at the southwest corner of Milwaukee Avenue & Lake Cook Road with a combined traffic count of nearly 80,000 vehicles per day



Building in excellent condition with existing restaurant infrastructure in place

WITHIN 3 MILES: The Westin Chicago North Shore, The Wheeling Town Center Anchored by the luxury CMX Theatres, River Run Plaza and Buffalo Grove Town Center, Regal Cinemas Lincolnshire 15 & IMAX



TRAFFIC COUNTS: Lake Cook Road: 46,700 VPD Milwaukee Avenue: 32,700 VPD Wolf Road: 9,850 VPD

Approximately 180 parking spaces on site with 31 public parking spaces along Wolf Road adjacent to the property

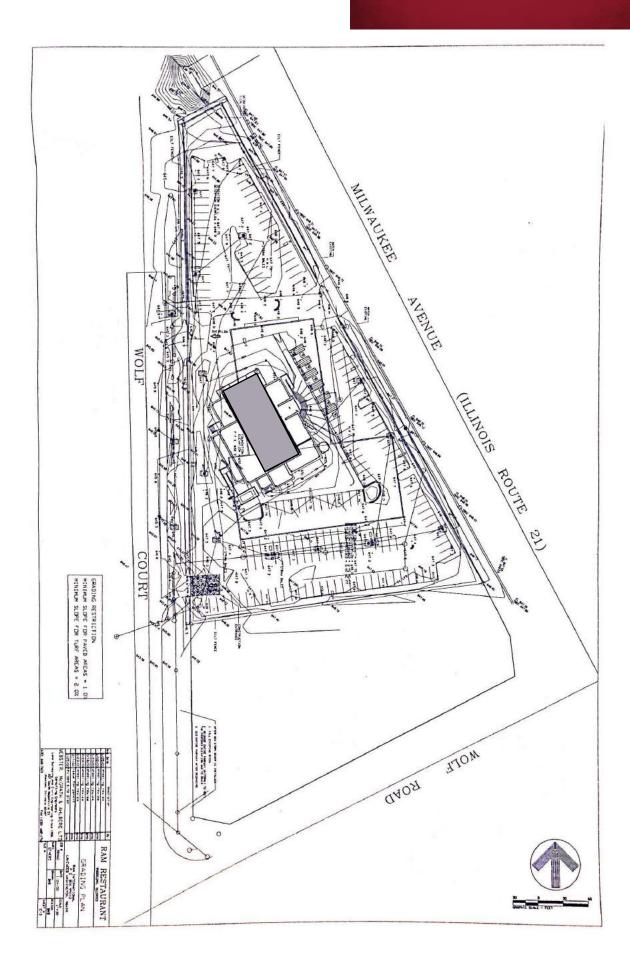
FOR ADDITIONAL INFORMATION

WENDELL HOLLAN First Vice President +1 630 573 7114 wendell.hollan@cbre.com MARIO MELONE Vice President +1 630 573 7112 mario.melone@cbre.com

CBRE



SITE PLAN



FLOOR PLAN



	Est. Population	Est. Daytime Population	\$ Avg HH Income
1 _{Mile}	8,285	9,903	\$85,519
3 _{Miles}	82,104	113,710	\$116,529
5 _{Miles}	227,569	307,541	\$133,600

700 MILWAUKEE AVE Ν WHEELING, ILLINOIS

contact

WENDELL HOLLAN First Vice President +1 630 573 7114 wendell.hollan@cbre.com

MARIO MELONE Vice President +1 630 573 7112 mario.melone@cbre.com

RE/Inc. All right

wed. This information has been obtained from sources believed reliable ness. Any projections, opinions, or estimates are subject to uncertaint. The performance of the property. You and your advisors should conduct a ca verify all information. Any reliance on this information is solely at you to s of CBRE. Inc. and/or its affiliated or related companies in the United yed on this document are the property of their respective owners. Pho rs and use of these images without the express written consent of the ow