

AVAILABLE

NORTH TROY CORPORATE PARK
TROY, MICHIGAN



RENOVATIONS COMPLETE AT 800 & 700 TOWER DRIVE

PROPERTY FEATURES:

- Ideal corporate headquarters facilities with I-75 visibility
- 8 building corporate park, ±1,000,000 SF
- Fiber optics/cable in place
- Close to area amenities: hotels, restaurants, and shopping centers
- On-site management
- Zoned R-C, Research Center, for maximum flexibility

WWW.NORTHTCORPORATEPARK.COM



The information contained herein has been provided by the owner of the property or by an alternate source we deem reliable. We have no reason to doubt its accuracy, but we cannot guarantee it. All information should be verified prior to purchase and/or lease.



FOR MORE INFORMATION PLEASE CALL:

DAVID FRIEDMAN david.friedman@freg.com

ROBERT GAGNIUK robert.gagniuk@freg.com

248.324.2000 OFFICE eCODE **800**

AVAILABLE

NORTH TROY CORPORATE PARK
TROY, MICHIGAN



5555 NEW KING DRIVE



5600 NEW KING DRIVE

NORTH TROY CORPORATE PARK WEST

PROPERTY ADDRESS	APPROXIMATE BUILDING SIZE	MAX CONTIGUOUS SF AVAILABLE	PARKING SPOTS
5555 NEW KING DR	113,000 SF	30,000 SF	524
5600 NEW KING DR	72,000 SF	3,100 SF	4.2/1,000

FOR MORE INFORMATION CONTACT:

DAVID FRIEDMAN david.friedman@freg.com

ROBERT GAGNIUK robert.gagniuk@freg.com

248.324.2000 OFFICE eCODE 800

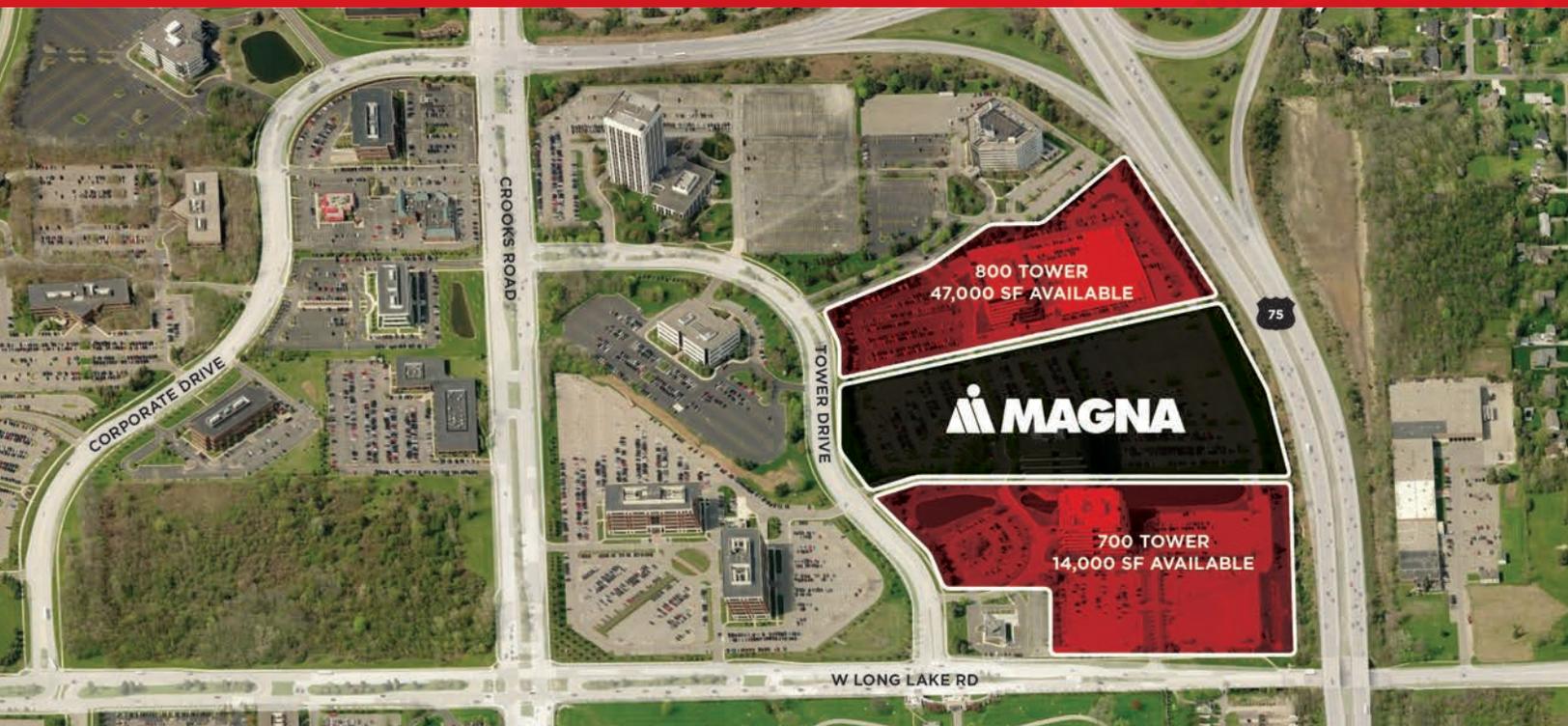
WWW.NORTHTROYCORPORATEPARK.COM

Information is subject to verification and no liability for errors or omissions is assumed. We have no reason to doubt its accuracy, but we do not guarantee it.

AVAILABLE

NORTH TROY CORPORATE PARK
TROY, MICHIGAN

 NORTH TROY
CORPORATE PARK



700 TOWER DRIVE



800 TOWER DRIVE



NORTH TROY CORPORATE PARK EAST

PROPERTY ADDRESS	APPROXIMATE BUILDING SIZE	MAX CONTIGUOUS SF AVAILABLE	PARKING SPOTS
700 TOWER DR	242,000 SF	14,000 SF	1030
800 TOWER DR	218,000 SF	47,000 SF	1201

FOR MORE INFORMATION CONTACT:

DAVID FRIEDMAN david.friedman@freg.com

ROBERT GAGNIUK robert.gagniuk@freg.com

248.324.2000 OFFICE eCODE 800

WWW.NORTHTROYCORPORATEPARK.COM

Information is subject to verification and no liability for errors or omissions is assumed. We have no reason to doubt its accuracy, but we do not guarantee it.