

647 Hargrave

647 Hargrave Road, Lexington NC 29714

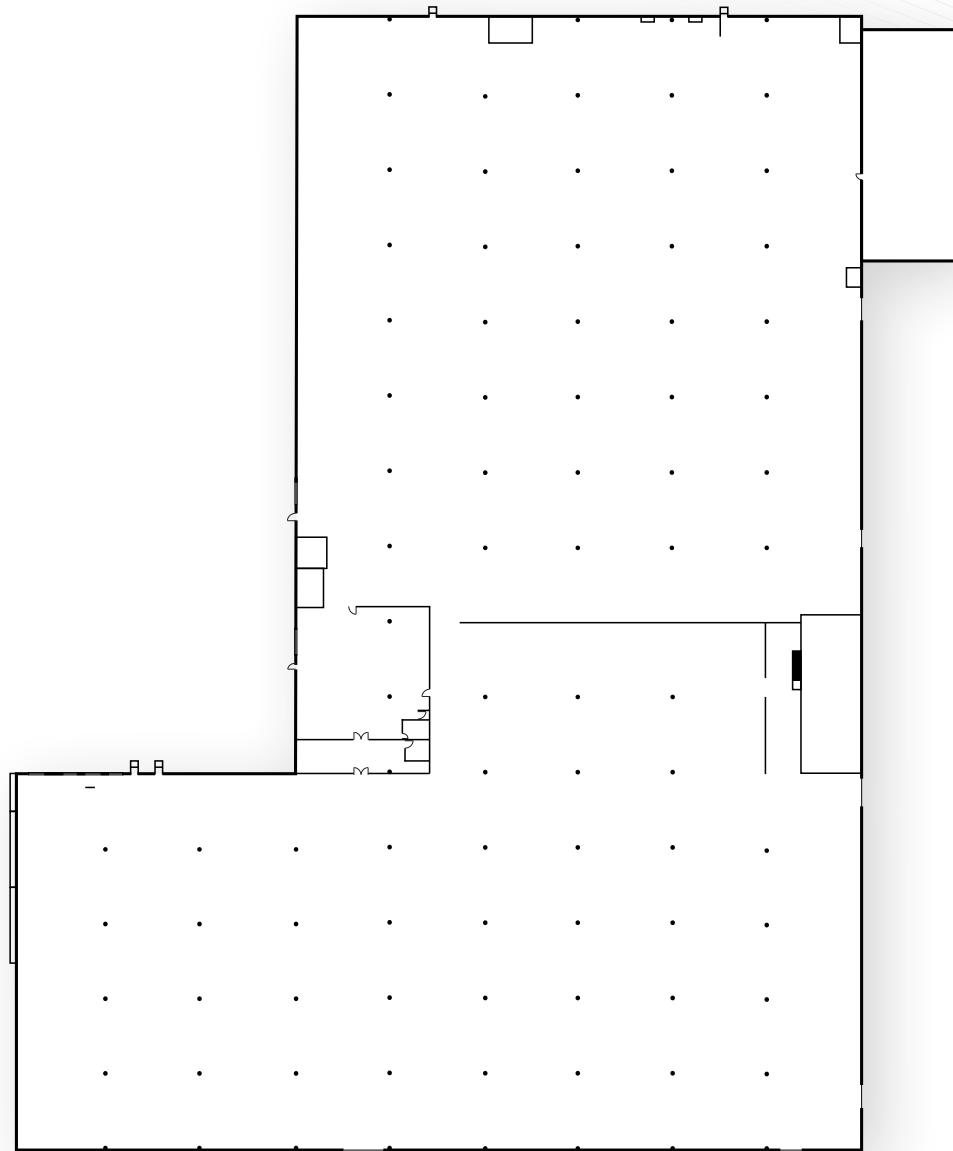


±216,000 SF
AVAILABLE FOR LEASE

 CUSHMAN &
WAKEFIELD

Property Overview

Building Size	±216,000 SF
Office Size	±6,000 SF
Site Size	±20 Acres
Clear Height	17' - 22'
Dock Doors	16 Dock High Loading Doors
Drive-in Doors	7
Columns	40' x 50' 8" Steel H
Car Parking	±188
Trailer Parking	±39
Building Dimensions	Plant: 600' x 300'/200' x 150' Office: 125' x 50'
Sprinkler	Wet Sprinkler System with Design Intensity of 0.20/3,000 SF in both Sections of the Plant
Rail	Potential to Rail Serve
Gas	Piedmont Natural Gas
Water/Sewer Source	City
Heat Source	Gas, Ceiling-Suspended Gas-Fired Unit Heaters
Roof Type	Standing Steam Metal
Floor Type	Reinforced Concrete: 6" Thick Concrete Reinforced with Wire Welded Mesh Over 4" Stone Base
Year Built	1999
Wall Type	Metal
A/C	Office Only
Power	<p>Source: Duke Power Company</p> <p>Primary: 12,470V Primary Distribution Line</p> <p>Transformers: (3) 1,000 KVA Pad Mounted Transformers</p> <p>Switchgear: 4,800A Interior Switchgear at 480Y/227V, 3 Phase, 4 Wire</p>



Building Images



Aerial Map



Corporate Neighbors



647 Hargrave

647 Hargrave Road, Lexington NC 29714



For More Information, Please Contact:

Jason Ofsanko

Executive Director

+1 336 812 3300

Jason.Ofsanko@cushwake.com

Jordan Mitchell

Managing Director

+1 336 201 0495

Jordan.Mitchell@cushwake.com



©2025 Cushman & Wakefield. All rights reserved. The information contained in this communication is strictly confidential. This information has been obtained from sources believed to be reliable but has not been verified. NO WARRANTY OR REPRESENTATION, EXPRESS OR IMPLIED, IS MADE AS TO THE CONDITION OF THE PROPERTY (OR PROPERTIES) REFERENCED HEREIN OR AS TO THE ACCURACY OR COMPLETENESS OF THE INFORMATION CONTAINED HEREIN, AND SAME IS SUBMITTED SUBJECT TO ERRORS, OMISSIONS, CHANGE OF PRICE, RENTAL OR OTHER CONDITIONS, WITHDRAWAL WITHOUT NOTICE, AND TO ANY SPECIAL LISTING CONDITIONS IMPOSED BY THE PROPERTY OWNER(S). ANY PROJECTIONS, OPINIONS OR ESTIMATES ARE SUBJECT TO UNCERTAINTY AND DO NOT SIGNIFY CURRENT OR FUTURE PROPERTY PERFORMANCE.