

Huntersville 77 Logistics Center

12021 Mt. Holly-Huntersville Rd, Huntersville, NC ± 56,160 SF - 197,206 SF Spec Building



Project Overview

Address	12021 Mt. Holly-Huntersville Rd, Huntersville NC	the re
County	Mecklenburg	area. ende
Site Acreage	15.077 AC	mark
Zoning	CB (Corporate Business District)	
Square Footage	± 56,160 SF - 197,206 SF	
Building Dimensions	260'-0" x 756'-0"	
Office SF	± 2,876 SF	
Bay Sizes	Typical Bay: 54'-0" x 50'-0" Loading Bay: 60'-0" x 50'-0"	
Clear Height	36'	
Auto Parking	186	
Truck Court	Total Depth: 140' Concrete Apron: 60' Heavy-Duty Asphalt Truck Court: 70'	
Exterior Walls	Load bearing concrete wall panels	
Structural Steel	Gray steel columns and joists; primed white roof deck	
Slab Thickness	6" concrete slab, 4,000psi, 4" aggregate base	
Dock Doors	(42) 9' x 10' manual overhead doors	
Drive-In-Doors	(2) 14' x 16' motorized roll up doors	
Roof	Mechanically attached 60 mil TPO with R-20 insulation	
HVAC	Heat for freeze protection; (2) air changes per hour	
Fire Protection	ESFR Sprinkler	
Electrical	(2) 2,000 amps, 480/277V service with (1) house service	
Lighting	LED High bay fixture	
Completion	Q2 2025	

In the bustling Huntersville market within the Charlotte MSA, Huntersville 77 Logistics Center is a Class A industrial building. Surrounded by robust transportation infrastructure, including major highways and a nearby international airport, logistical efficiency is assured. Moreover, the availability of a skilled labor force within

the region ensures seamless operations for businesses in the area. With a strategic location and ample resources at hand, this endeavor promises to meet the demands of a thriving industrial market in Huntersville, North Carolina.

Mile to I-77 North & South via Mt. Holly-Huntersville Rd & Hambright Rd

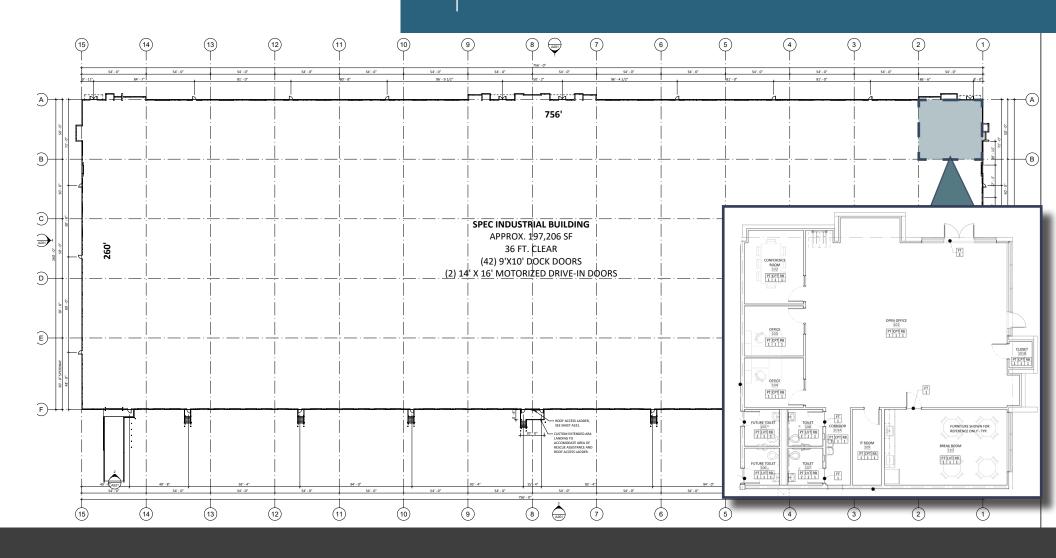
2.3M 2023 Charlotte Metro Population

23 Industrial Companies make up 23 of 32 Top Employers in Huntersville

Construction Update - March 2025



Project Site Plan



 $\pm 197,206$

±15.07

36'

42

2

Q2 2025

Proposed Total Square Footage Total Acres Clear Height 9' x 10' Dock Doors 14' x 16' Motorized DID Est. Construction Completion

Location Aerial



Nearby Tenants

Southwire ABSG. SULLING CONTROL SYSTEMS

Strategic East Coast Location

- Direct access to I-77, the premier interstate corridor of the southeast that drives economic development for manufacturing and distribution.
- Situated halfway between New York & Miami in the heart of the East Coast region.
- Positioned within 20 minutes from Charlotte
 Center City & Charlotte Douglas International
 Airport and less than 1.5 hours of Inland Port Greer.
- Access to the Charlotte MSA labor market which is regarded for its advanced manufacturing labor pool.
- With over 100 people moving to Charlotte each day it is home to a population of approximately 2.3 million people.
- Within one day's driving distance to over 44% of the US population.



20 minutes Charlotte Center City 22 minutes CLT Int'l Airport 1.5 hours Inland Port Greer

hours
Atlanta

3.5
hours

Charleston

1.25

Greensboro



Justin Smith, SIOR Senior Vice President +1 704 517 9985 justin.smith@colliers.com Rob Speir, SIOR Senior Vice President +1 704 575 7857 rob.speir@colliers.com Phoebe Dinga
Senior Associate
+1 703 819 8450
phoebe.dinga@colliers.com

This document/email has been prepared by Colliers for advertising and general information only. Colliers makes no guarantees, representations or warranties of any kind, expressed or implied, regarding the information including, but not limited to, warranties of content, accuracy and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Colliers excludes unequivocally all inferred or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages arising there from. This publication is the copyrighted property of Colliers and /or its licensor(s). © 2024. All rights reserved. This communication is not intended to cause or induce breach of an existing listing agreement.

