# CHARLES HAWKINS CO.

DRONE VIDEO (Click Here)

# SALE OR LEASE

Building B: ±38,729 SF Free-Standing Industrial Building

 Construction Commencing Feb 2020 | Delivering Q4 2020

Located at Old Hickory-Hobson Pike Signalized Intersection next to Amazon & Starwood Amphitheatre Development



#### HIGHLIGHTS

- Building B: ±38,729 SF (full-building user)
  - o Sale Price (Shell Condition, No TI): \$6,196,640
  - Lease Rate: \$10.00/SF NNN with \$1.75/SF OPEX
- Zoned: Industrial Warehousing/Distribution
- ±1.8 Miles to access I-24; ±9.4 miles to the Nashville
   International Airport
- Access via two signalized intersections (Hobson Pike, Murfreesboro Pike)
- Two-building campus offers ideal alternative to larger
   Industrial parks
- Project includes road widening of Old Hickory Blvd



Hi Lewis, SIOR First Vice President O: 615.345.7230 hilewis@charleshawkinsco.com Robert Stout, SIOR First Vice President O: 615.345.7210 rstout@charleshawkinsco.com Andrew Mazey
Development Lead
C: 615.630.8591
amazey@neyer.com





### AERIAL



#### LOCATION HIGHLIGHTS

- In-fill location with direct access to BNA, Downtown Nashville, & Interstate-24.
- Nearby amenities for employees including restaurants, retail & gas stations.
- Close proximity to UPS freight and FedEx freight hubs.
- Two means of access with traffic signals at Murfreesboro Pike & Hobson Pike.
- Located in front of the brand new Amazon facility.
- Located in Southeast Nashville submarket ideal for attracting experienced labor from mature industrial labor pools.





Hi Lewis, SIOR
First Vice President
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hilewis@charleshawkinsco.com

Robert Stout, SIOR
First Vice President
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rstout@charleshawkinsco.com

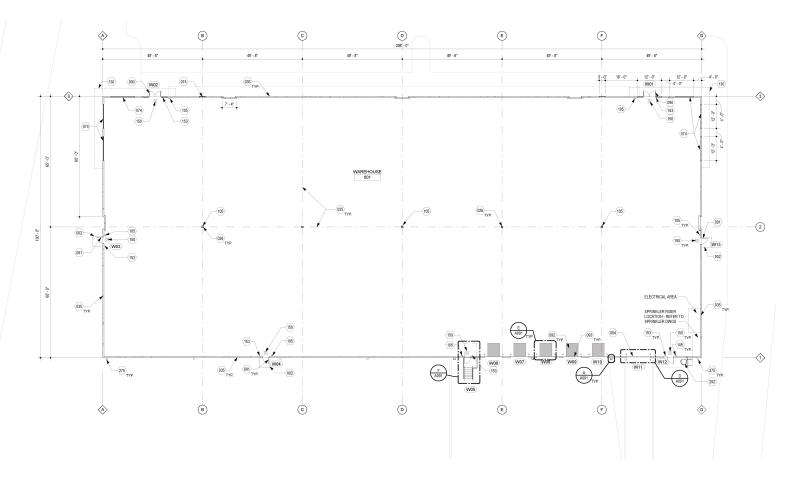
Andrew Mazey
Development Lead
C: 615.630.8591
amazey@neyer.com

Exclusively listed by:
Charles Hawkins Co. / CORFAC International
760 Melrose Avenue
Nashville, TN37221
T:615.256.3189 / F: 615.254.4026

12605 Old Hickory Blvd Antioch, TN 37013 Davidson County

## CHARLES HAWKINS CO.

### BUILDING B SITE PLANS: ±38,729 SF





#### RENDERING BUILDING B



\*Concept drawing is preliminary and may deviate from final plans and specs.



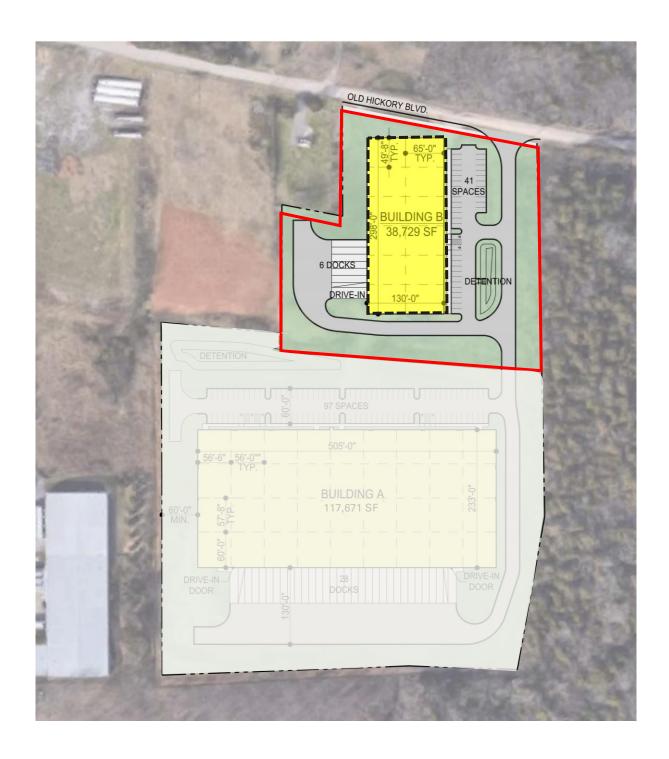
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#### SITE PLAN



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### BUILDING B SHELL SPECIFICATIONS: ±38,729 SF

Project: Old Hickory Industrial – Building B

Project Location: 12605 Old Hickory Blvd, Antioch, TN

Current Zoning: IWD – Industrial Warehousing/Distribution

Site Area: Building B site is ±2.89 acres (combined site is ±11.52 acres)

Building Area: 38,729 SF

Building Dimensions: 130' deep x 298' long

Configuration: Single load dock

Automobile Parking: 41 automobile parking spaces

Truck Court: 130' deep; heavy duty asphalt at truck areas; concrete dock apron

Foundations: Concrete spread footings

Building Floor Slab: 6" poly fiber reinforced 3,500 psi concrete- Approx. 39,000 SF of underslab poly at two building corner bays and

two center bays

Building Wall Construction: Concrete tilt-wall - Finish paint on the exterior only. Aluminum storefront entrances at the corners

**Column Spacing:** 65'-0" - 49'-8" bays

Roof Structure: Metal deck supported by structural steel, conventional joist and girders

Clear Height: 24 feet minimum clear height beyond the staging bay

Roof: 45 mil TPO single-ply mechanically fastened membrane; R-20.4 Insulation with exterior gutters and downspouts

Dock Doors: Five (5) 9' x 10' manual dock doors – All other dock equipment to be part of the TI Package

Drive-In Ramp Door: One (1) concrete drive-in ramp with 12'x14' motor operated sectional door, and cast in place bollards at panel

edges

Warehouse Heating: Roof mounted gas fired Make-up Air units sized to maintain 40°F

inside at 12.9°F outside with roof curb, code minimum exhaust

Fire Protection System: ESFR systems with a combination of K-17 & K-22 heads, dictated by height/design

Fire Alarm: System monitored for tamper and flow

Electrical: Switchgear for a 400A, 480/277V 3 Phase service. House panel installed with shell construction

Interior Lights: High bay LED fixtures to provide 25 foot candles at 36" above floor level in the staging bay only. Other fixtures

as part of TI package

Exterior Lighting: LED wall packs light truck courts and car parking

ADA: All improvements are designed and constructed per ADA accessibility guidelines

Landscaping: Landscaping installed by Owner per city requirements

