Huntington Business Park

FOR SUBLEASE | ±195,360 - ±392,636 SF



CBRE

Location: Why Loudon/Knoxville

Loudon sits just outside of Knoxville, located with excellent access to transportation networks. The available buildings are situated less than 1 mile from I-75 and approximately 7 miles from I-40, two major east-west and north-south corridors, providing rapid connectivity to regional and national markets, reducing transit times for freight movement.

The buildings are within a day's driving distance from two-thirds of the US population. Three of the Nation's most heavily traveled interstates (I-40, 75, and 81) converge in Knoxville. This strategic junction allows 53% of the US marketplace to be within a 650-mile radius of Knoxville.





Property Overview

OFFERING SUMMARY

	1295 HUNTINGTON	2677 HUNTINGTON
Lease Rate	Upon request	Upon request
Total SF	±197,276 SF	±195,360 SF
Total Expandable	±479,506 SF	±260,160 SF
Office	±14,400 SF	±11,510 SF
Clear Height	32'	32'
Year Built	2022	2023
Land	27.67 acres	17.17 acres
Power	3,000A, 277/480V	1,200 A, 277/480V (Potential for 10,200A)
HVAC	100-ton (Potential for 400)	100-ton (Potential for 400)
Floor	6", 4000 psi concrete slab Crane bay with 8" slab	6", 4000 psi concrete slab

1295 HUNTINGTON PARK DR







185 Auto Spaces



Trailer Spaces

2677 HUNTINGTON PARK DR





Dock Positions



59 Auto Spaces



Z5
Trailer Spaces

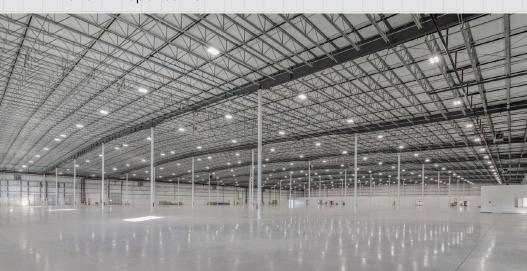
Combined Site Plan



Property Overview

1295

- 1295 Huntington Park Drive in Loudon, TN is a premier ±197,276 SF industrial facility constructed in 2022, offering modern, Class A features.
- Situated on 27.67 acres, the property includes ±182,876 SF of warehouse space and ±14,400 SF of office space within the main building envelope.
- The ±14,400 SF main office area is engineered to support a future mezzanine or second-story build-out. In addition to the main rectangular building envelope, the facility has two attached extensions: a ±1,418 SF Quality Control room and a ±1,458 SF Mechanical room.
- Inside the warehouse, there are two dedicated Shipping & Receiving offices—each ±322 SF (~14' x 22')—that include two private restrooms apiece.
- In addition, the site is designed to accommodate an additional expansion of up to ±282,230 SF for a total of ±479,506 SF.
- The warehouse offers heavy-duty construction, including a crane bay with an 8" concrete slab and crane footings. The remainder of the floor is a 6", 4000 psi concrete slab with Helix microfibre over a 10 mil vapor barrier.

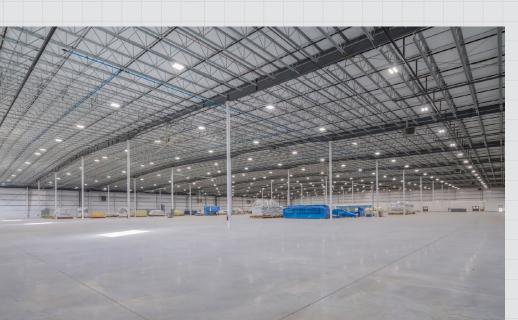




- Climate control is supported by a planned 100 tons of air conditioning (expandable to 400 tons) and 15 existing electric heaters. Air movement and ventilation are enhanced through eight (8) high-volume, low-speed fans, five (5) through-wall industrial exhaust fans, and five (5) wall louvers.
- The building is designed for efficiency with 60' x 60' column spacing, 32' clear height (up to 36'10" at peak), and a 100% wet ESFR sprinkler system.
- Loading is optimized with fifteen (15) dock-high doors—six (6) inbound and nine (9) outbound (9' x 10')—plus two (2) 14' x 14' drive-in doors. Seven (7) dock doors and all drive-in doors are equipped with electric openers. Dock-high doors include mechanical pit levelers, dock locks, control panels, and full dock-seal systems.
- Ample parking accommodates 185 autos and 20 trucks, while robust power infrastructure delivers 3,000 amps of 277/480V service via a 2,500 kVA transformer, supporting heavy-duty equipment and advanced manufacturing needs.
- This facility combines scale, flexibility, and modern safety systems, making it ideal for production or distribution operations.

Property 2677 Overview

- 2677 Huntington Park Drive in Loudon, TN is a premier ±195,360 SF industrial facilityconstructed in 2023, offering modern, Class A features.
- Situated on 17.17 acres, the property includes ±183,850 SF of warehouse space and ±11,510 SF of office space.
- Inside the warehouse, there is a dedicated Shipping & Receiving office-measuring ±322 SF (~14' x 22')-that includes two private restrooms.
- In addition, the site is designed to accommodate an additional expansion of up to $\pm 64,800$ SF for a total of $\pm 260,160$ SF.
- The warehouse offers heavy-duty construction with a 6", 4000 psi concrete slab with Helix microfibre over a 10 mil vapor barrier
- Climate control is supported by a planned 100 tons of air conditioning (expandable to 400 tons) and 11 existing gas heaters. Air movement and ventilation are enhanced through seven (7) high-volume, low-speed fans, three (3) through-wall industrial exhaust fans, and four (4) wall louvers.





- The building is designed for efficiency with 60' x 60' column spacing, 32' clear height (up to 36'10" at peak), and a 100% wet ESFR sprinkler system.
- Loading is optimized with fifteen (15) dock doors (9' x 10') and one (1) drive-in door (14' x 14'). The drive-in door and (six) 6 of the fifteen (15) dock doors are equipped with electric openers. Dockhigh doors include mechanical pit levelers, dock locks, control panels, and full dock-seal systems.
- Ample parking accommodates 59 autos and 25 trucks, while robust power infrastructure delivers 1,200 amps of 277/480V service via a 1,200 KVA transformer with potential expansion to 10,200 amps.
- This facility combines scale, flexibility, and modern safety systems, making it ideal for production or distribution operations.

Property Information

Built:	2022
Acres:	27.67
Parking:	185 auto 20 truck spaces
Total SF:	±197,276 SF Expandable to ±479,506 SF
Warehouse:	±182,876 SF
Office:	±14,400 SF The warehouse also has two ±322 SF S&R offices
QC Room:	±1,418 SF
Mech Room:	±1,458 SF
Columns:	60' x 60'
Docks:	15 Total 6 inbound 9 outbound 9'w x 10'h 7 have electric openers. All have mechanical pit levelers, dock locks, control panels and full dock-seal systems
Drive-ins:	2 external – 14'w x 14'h 2 in Mech Room – 9'w x 10'h All external doors have electric openers
Clear Height:	32' at eave 36'10" at peak
Sprinkler:	100% Wet ESFR
Power:	3,000A, 277/480V (2500KVA transformer)









Warehouse HVAC:	Existing 100-ton HVAC System Expandable to 400-ton 15 existing electric heaters
Warehouse Fans:	5 High-volume, low-speed fans 5 through-wall exhaust fans 5 wall louvers
Floor:	6", 4000 psi concrete slab with Helix microfibre over 10 mil vapor barrier Crane bay with 8" concrete slab and crane footings









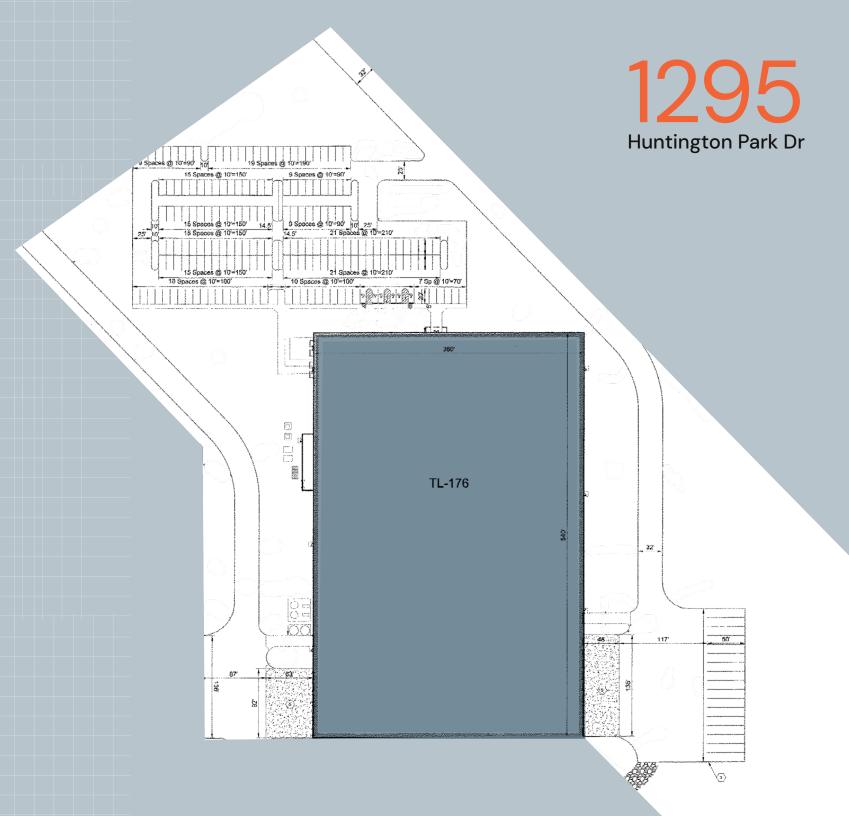




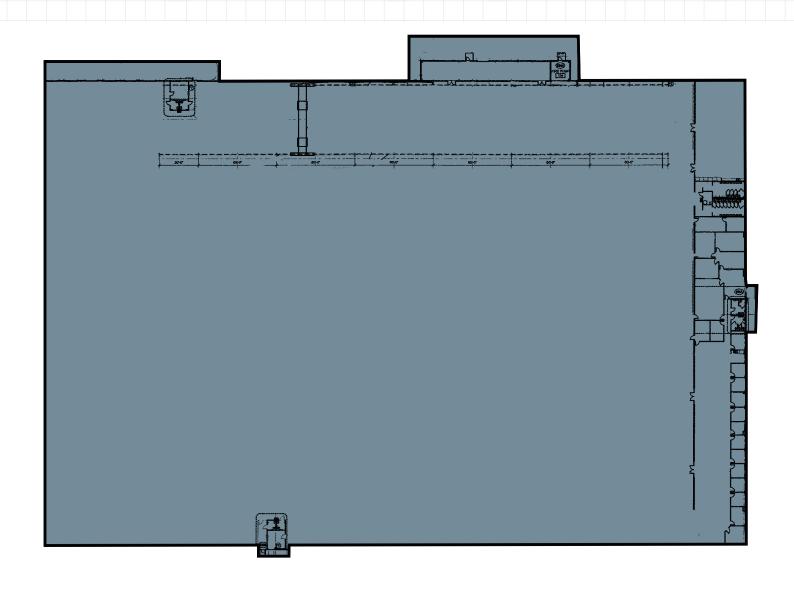




Site Plan

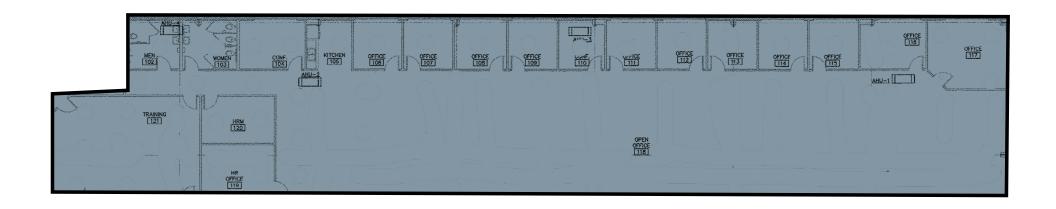


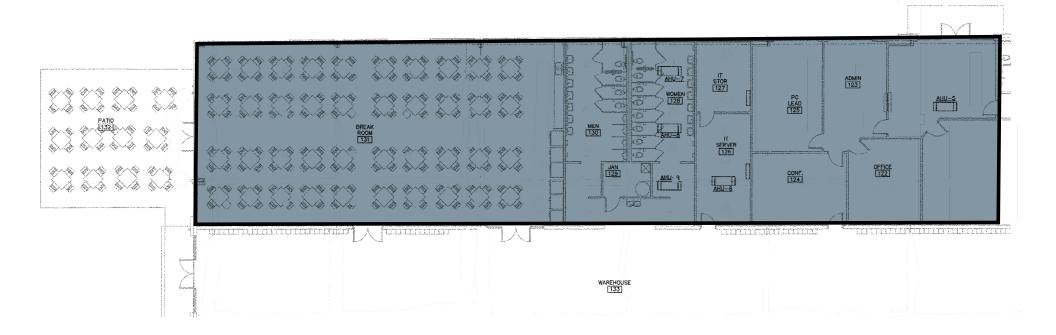




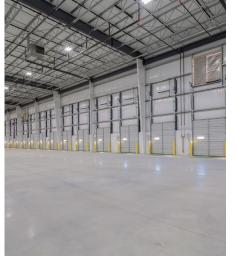












Property Information





Built:	2023
Acres:	17.17
Parking:	59 auto 25 truck spaces
Total SF:	±195,360 SF Expandable to ±260,160
Warehouse:	±183,850 SF
Office:	±11,510 SF The warehouse also has a ±322 SF S&R Office
Columns:	60' x 60'
Docks:	15 9'w x 10'h All with mechanical pit levelers, dock locks, control panels and full dock-seal systems 6 with electric openers
Drive-ins:	1 14'w x 14'h with electric opener
Clear Height:	32' at eave 36'10" at peak
Sprinkler:	100% Wet ESFR
Power:	1,200A, 277/480V, (1200KVA transformer) Expandable to 10,200A
Warehouse HVAC:	Existing 100-ton HVAC System Expandable to 400-ton 11 existing gas heaters
Warehouse Fans:	7 High-volume, low-speed fans 3 through-wall exhaust fans 4 wall louvers
Floor:	6", 4000 psi concrete slab with Helix microfibre over 10 mil vapor barrier









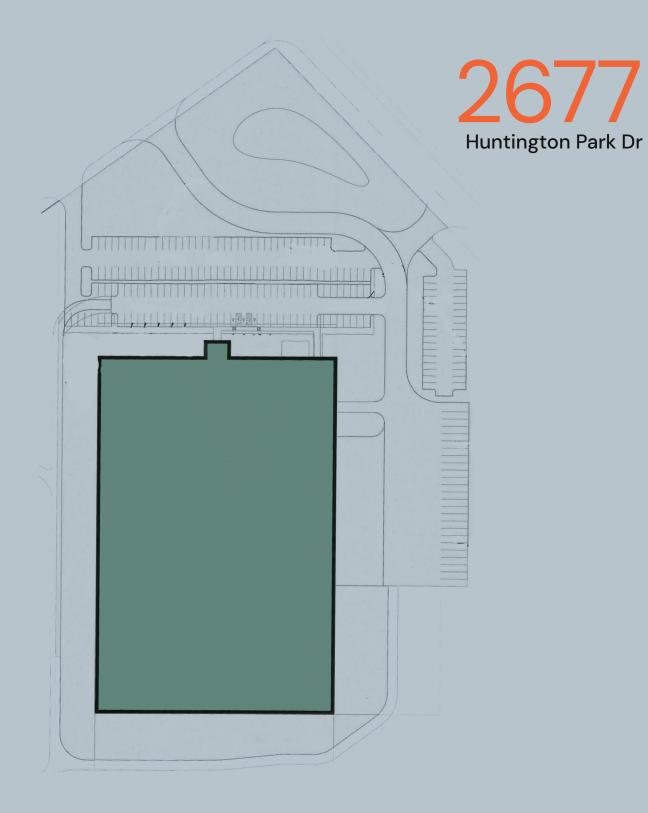






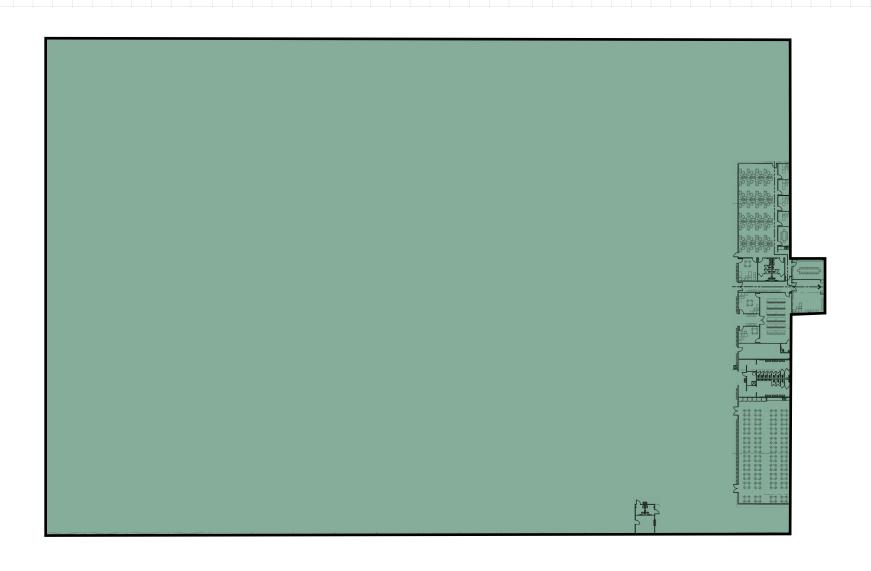


Site Plan



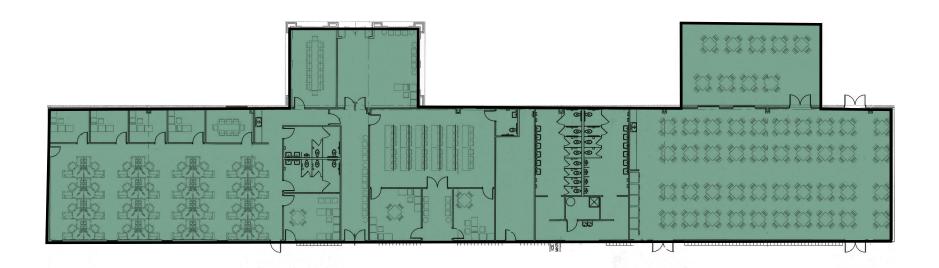




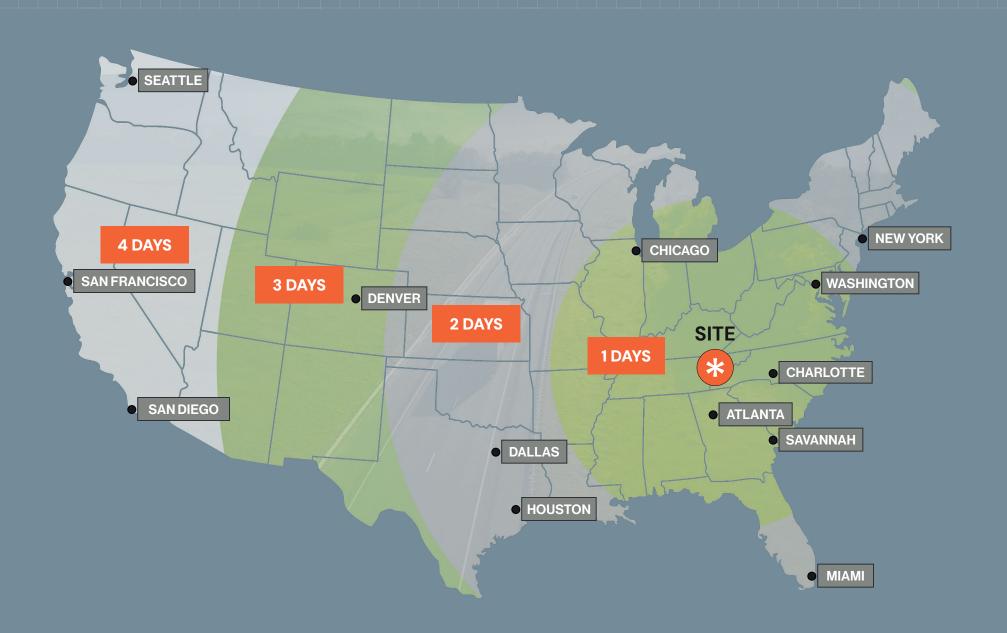








Truck Drive Times





Location Map

SR 72

LoudoniHuy

1295 Huntington Park Dr







2677 Huntington

Park Dr

♥CVSHealth。
Suppliers

Spect Church.

HONDA





Robinson Rd





T. HO **L**FOODS

MORGAN MOLSON.





Wendy's EXON
Weigel's

Weigel's

Rojangles

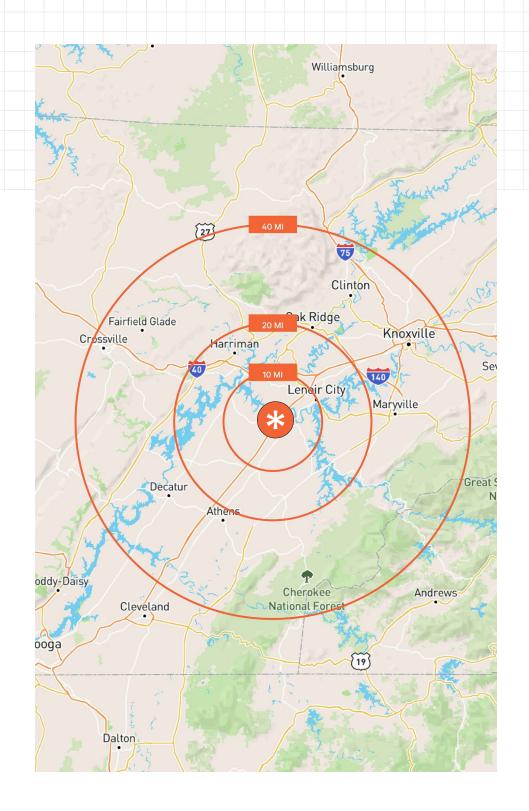


OUDON COUNTY TRUCKING

Demographics

DEMOGRAPHIC	10 MI	20 MI	40 MI
2025 Total Population	61,106	253,528	1,054,975
2030 Population - Projection	66,093	267,177	1,097,699
Median Age	48.2	46.4	42.2

HOUSEHOLD	10 MI	20 MI	40 MI
Total Households	25,399	102,863	438,225
Average HH Size	2.39	2.45	2.35
Average HH Income	\$94,035	\$116,837	\$100,600
Average Housing Value	\$398,158	\$428,213	\$393,123





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FOR LEASE | 195,360 - 392,636 SF



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