

# Easy Access to I-70 and I-635



#### **Great Central Location!**

- Up to 382,000 SF full building available
- Can divide at 117,000 SF and up
- 32 dock-high doors and 2 12'x14' drive-in doors
- 25' clear
- 2 separate office areas of 6,000 SF each with mezzanine offices above west office pod

#### For more information:

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# **Building Specifications**

Building Size:	382,000 ± SF			
Land Area:	653,049 ± SF or 14.99 acres			
Office Area:	12,000 SF (2 locations - each are 6,000 SF on the floor plus an additional 6,000 SF on the Mezzanine) level of the west office pod			
Loading:	East end: 8 dock-high doors measuring 8' x 9', most have pit levelers or edge of dock levelers and shelters. One existing 12' x 16' drive-in door. All docks have lighting and trailer lock systems. The majority of the doors have inflatable header seals. West end: 8 docks and 1 drive-in / Center: 16 dock-high doors - Total 32 docks and 2 drive-ins. Additional loading docks can be added on east side. The building has a mixture of mechanical dock levelers, which are the most prevalent, along with some powered air bag dock levelers and some edge-of-dock levelers. Overhead doors are all wood 8' wide x 9' tall with laminated dock bumpers. There are trailer restraints on doors 1 - 10 (no power) and there are head curtain style dock seals.			
Truck Court:	Over 160' depth			
Clear Height:	25' clear, with min. 23' and max. of 26'. Roof pitches from center to the north and south (front and back)			
Column Spacing:	42' x 42'			
Parking:	Passenger car parking is 112 total (65 spaces west of the demising wall for the 264,112 SF; 47 spaces east of the demising wall for the 117,888 SF) with room to expand-see plans.			
Interior Lighting:	West Side – (264,112 SF) – Current lighting is T-5. East Side – (117,888 SF) – Current lighting is a mix of Hi-Bay Metal Halide and LED. The building has approximately 59 skylights to augment existing lighting.			
Exterior Lighting:	Dock areas have LED wall pack lighting and parking areas have LED pole lighting.			
Fire Sprinkler:	ESFR System on both sides of the demising wall and both are utilizing K14.0 heads. The system was calculated with (12) heads @ 50 psi. The maximum roof deck height is 30'.			





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Ventilation fans at the center of the roof and ventilation panels on both north and south Heat:

walls provide for fresh air intake, with hydraulic controls. Space is also heated via floor

mounted blowers.

Floor: 5" concrete with 6 x 6 wire mesh over 2" leveling sand, over compacted fill.

Additional land on the east and west sides of the building, offers future expansion of automobile, truck and trailer parking, as well as additional docks on east side. On the Trailer Parking:

east, there is 130 feet and on the west there is 70 feet.

Internet Service: Google and AT&T Fiber service

Zoning: M-3 Heavy Industry District

> \$1.10 PSF Taxes:

> INS: \$0.08 PSF

CAM: \$0.31 PSF **Net Charges** (2023): \$1.49 PSF Total:

> \*Note: Lease is Modified Gross Industrial with a Base Year for real estate taxes and insurance and tenant paying prorate CAM.

Building Total (382,000 SF): 3,400 amps, 277/480v, 3-ph, 4-wire (with 4 metered services)

East Suite (117,888 SF): 800amps, 277/480v, 3-ph, 4-wire West Suite (264,112 SF): (3 metered services per below)

Electrical: Two transformers feeding the building

1,200amp, 277/480v, 3-ph,4-wire

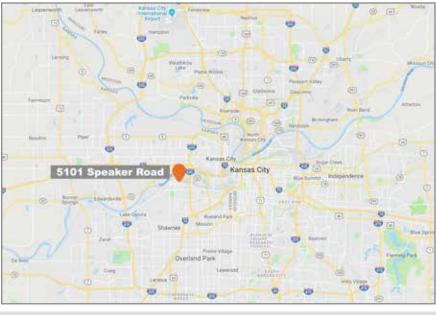
600amp, 277/480v, 3-ph, 4-wire

800amp, 277/480v, 3-ph, 4-wire

Ventilation: Sidewalls for ventilation from the 16 roof-mounted exhaust fans







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## **Property Photos**



Middle - North Elevation (View NE to SW)

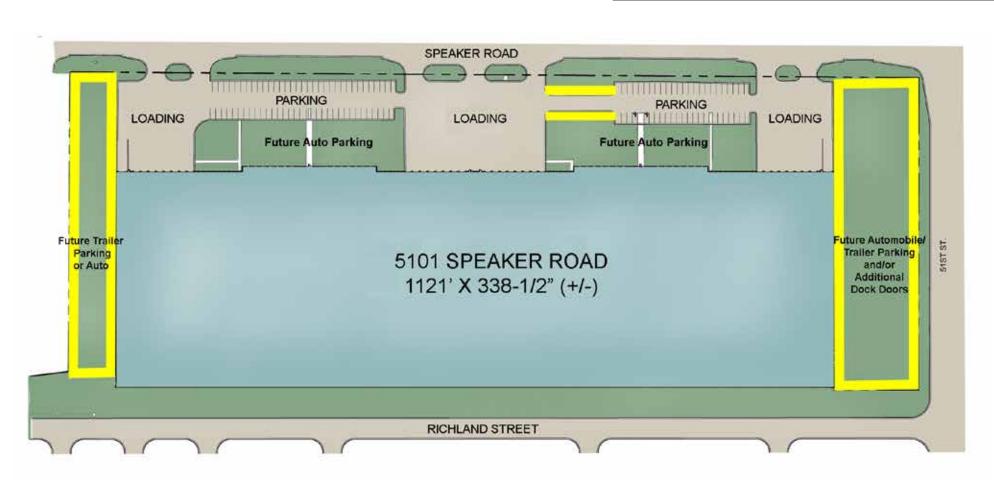


East end of North Elevation(West end is similar but opposite)





Site Plan - Existing









Electrical Plan - Existing 4 Offi 200amp 480V Sub Panel Total Building 382,000 SF 600amp 480V MDPB &200amp 120/208V Panel 400amp 480V DP1 One (1) 1200 amp 480V MDPC 16 Docks Main Panyl 800amp 480V Fligh Doors 200amp sub pane 800amp 480V MDPA Eight (8) Dock-high Doors 2-section Panel. This was & 75KVA Transformer in a room with a bunch of smaller sub panels 100amp 120/208V panel And transformers in ceiling 206,536 SF 175,464 SF Bay 480\ CL Bay Bay Bay Bay SF Bay Ba Ba Ba Ba Bay Ba Ba Ba) Bay Ba Ba Ba 14,536 SF Bay Ba) Ba Ba CAN ADD αú Ŗ ŝ Ŗ 농 Ŗ Ŗ 536 SF SF SF SF Ŗ Ŗ SF 14,848 SF 14,848 SF 14 848 SF 14,536 SF 유 14,536 SF DOCKS 14 536 14 674 14,536 536 536 536 674 848 14,674 536 536 15,674 HERE 044 536 2 4 4 15 New Demising Wall Exisiting Demising wall 1



eShipping Distribution Services

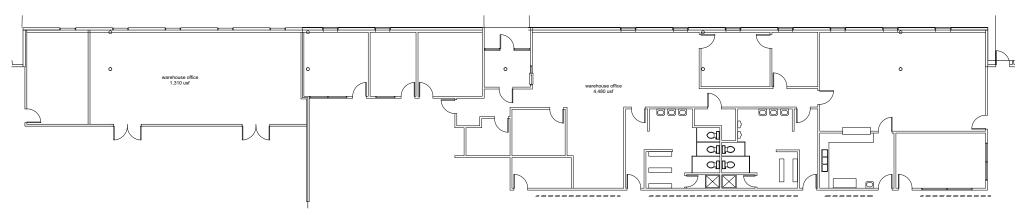
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Kansas City, Kansas



First Floor Office Plan - East End

## Front of Building

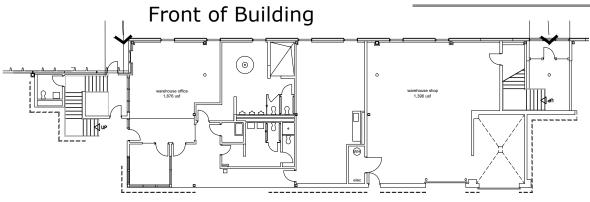


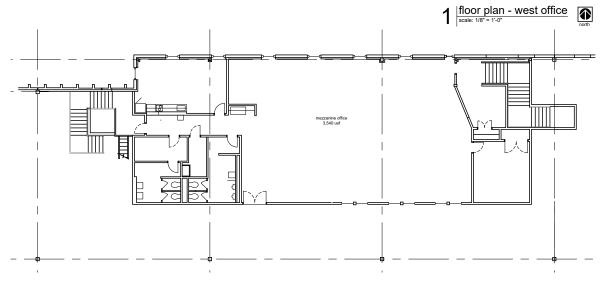




# For Lease

#### West End Office Plan











**Future Potential Layout** 

