College Blvd. & Interstate 35, Lenexa, Kansas

# For Lease



### Space For Lease - Existing Offices or Built-To-Suit!

- Excellent freeway access and visibility
- High parking ratios
- Attractively landscaped business park setting
- Uses for office-warehouse/flex/showroom
- Interchange improvements at I-35 and 119th Street will be made to help ease congestion. The overpass will become a diverging diamond, allowing for traffic flow and safety enhancements.

#### For more information:

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#### Park Site Plan



Smaller bay light industrial and office/warehouse/flex

One story office with direct entry to each suite

New construction planned, light industrial office/warehouse/flex



Α	-	77,035	SF
В	-	77,035	SF
С	-	70,589	SF
D	-	65,900	SF
Е	-	35,454	SF
F	-	49,662	SF
G	-	33,218	SF
Н	-	45,047	SF
- 1	-	77,038	SF
J	-	147,246	SF
Κ	-	66,916	SF
L	-	SOLD	SF
	B C D E F G H I J	B - C - D - E - G - H - J - K -	B - 77,035 C - 70,589 D - 65,900 E - 35,454 F - 49,662 G - 33,218 H - 45,047 I - 77,038 J - 147,246 K - 66,916

Total - 745,140 SF

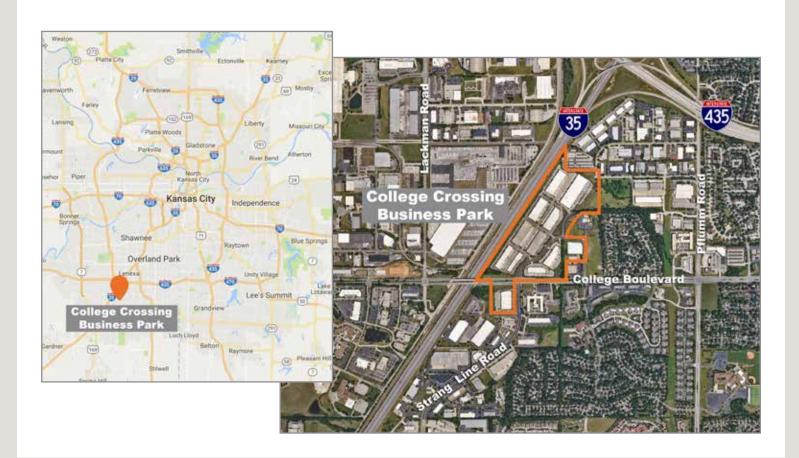


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#### **Business Park Features**

- Consolidated Communications, Spectrum Cable (Road Runner), Comcast Cable & AT&T offer every voice, internet, data service possible including T1, T3, DSL and equivalent services. American Fiber Systems (AFS) also have supplied fiber cables to 1&1 Internet for their large computer data center.
- Buildings A/B/C/D/I/J/L are BP-2 zoning, Planned Manufacturing. Permits predominately light industrial uses include wholesaling, manufacturing and warehouse operations in addition to research and office uses.
- Buildings E/F/G/H/K are BP-1 zoning, Planned Business Park. Permits predominately office or re search type facilities with lower intensity or smaller scale manufacturing, warehousing and wholesaling.
- Landscaped grounds with underground lawn irrigation system
- Excellent freeway access to I-35, I-435 and Highway K-10
- Close proximity to major services and retail amenities at 119th Street and I-35 Retail Corridor
- Security Patrol





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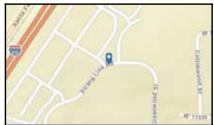






#### **Traffic Counts**





Source: ©2019 Kalibrate Technologies (Q4 2018).

Average Daily Traffic Volume

▲Up to 6,000 vehicles per day ▲6,001 - 15,000

▲15,001 - 30,000

▲30,001 - 50,000

▲50,001 - 100,000

▲More than 100,000 per day





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#### Building A - Office/Flex

Column Spacing: 40' x 40'

Ceiling Height: 24' - 27'

Floor Thickness: 6" reinforced of 4,000 psi

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Ceiling hung forced air natural gas fired unit heaters in warehouse and combination

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Lighting Type: 400 Watt Hi-Bay Metal Halide (Typical)

Electric Service: 400 amps, 3 Phase, 480 Volt (Typical)

Loading: 9' x 10' Dock Doors - Manually Operated

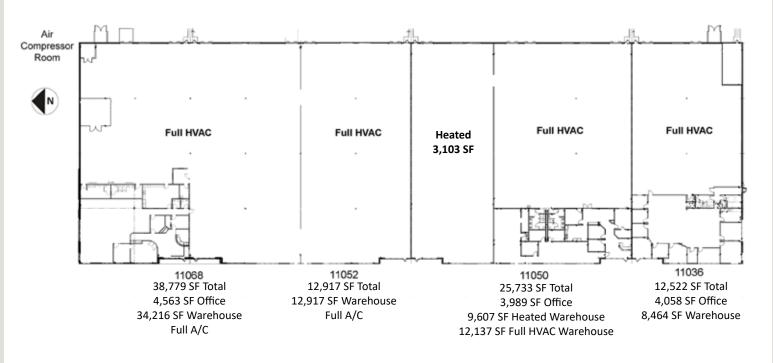
Parking: 245 cars or 3:1,000. Outside lighting for parking areas

CAM: \$1.32 PSF

Net Charges: INS: \$0.15 PSF

(2022 Est.) <u>TAX:</u> \$3.41 PSF

Total: \$4.88 PSF





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#### Building B - Office/Flex

Column Spacing: 40' x 40'

Ceiling Height: 24' - 27'

Floor Thickness: 6" reinforced of 4,000 psi

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Ceiling hung forced air natural gas fired unit heaters in warehouse and combination

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Lighting Type: 400 Watt Hi-Bay Metal Halide (Typical)

Electric Service: 400 amps, 3 Phase, 480 Volt (Typical)

Loading: 9' x 10' Dock Doors - Manually Operated

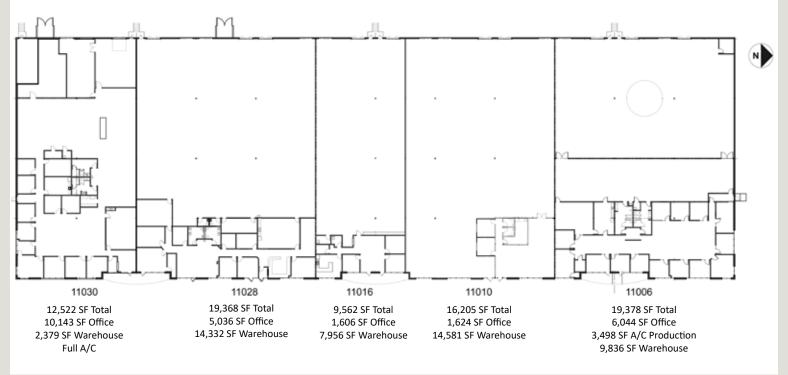
Parking: 245 cars or 3:1,000. Outside lighting for parking areas

CAM: \$1.32 PSF

Net Charges: INS: \$0.15 PSF

(2022 Est.) <u>TAX:</u> \$3.41 PSF

Total: \$4.88 PSF





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#### Building C - Office/Flex

Column Spacing: 40' x 40'

Ceiling Height: 24' - 27'

Floor Thickness: 6" reinforced of 4,000 psi

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Ceiling hung forced air natural gas fired unit heaters in warehouse and combination

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Lighting Type: 400 Watt Hi-Bay Metal Halide (Typical)

Electric Service: 400 amps, 3 Phase, 480 Volt (Typical)

Loading: 9' x 10' Dock Doors - Manually Operated and 1 12' x 14' drive-in door

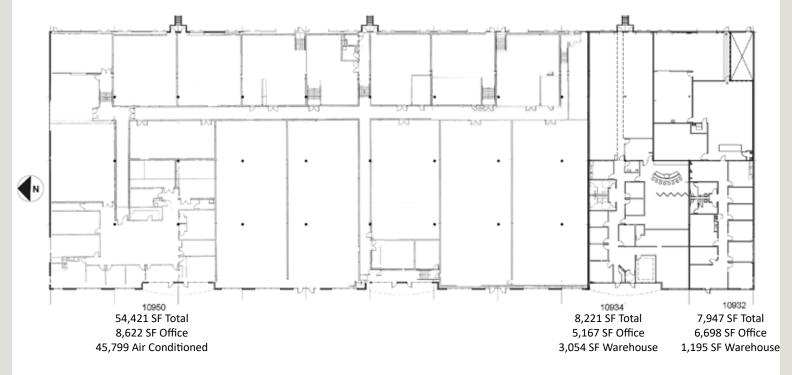
Parking: 245 cars or 3:1,000. Outside lighting for parking areas

CAM: \$1.27 PSF

Net Charges: INS: \$0.15 PSF

(2022 Est.) <u>TAX:</u> \$3.34 PSF

Total: \$4.76 PSF





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### Building D - Office/Flex

Column Spacing: 40' x 40'

Ceiling Height: 24' - 27'

**HVAC:** 

Floor Thickness: 6" reinforced of 4,000 psi

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

Ceiling hung forced air natural gas fired unit heaters in warehouse and combination

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Space 10922 is heated warehouse, the remainder is A/C.

Lighting Type: 400 Watt Hi-Bay Metal Halide (Typical)

Electric Service: 400 amps of 440/277/3-phase with two step-down transformers

Loading: 9' x 10' Dock Doors - Manually Operated and 1 12' x 14' drive-in door

Parking: 245 cars or 3:1,000. Outside lighting for parking areas

Photos Link: Interior photos of suite #10916: https://photos.app.goo.gl/hCVqF1Lypkv8FV2r6

Unit #10916

2018 Annual Expense:

Utility Costs: Gas: \$0.37 PSF

Electricity: \$1.95 PSF

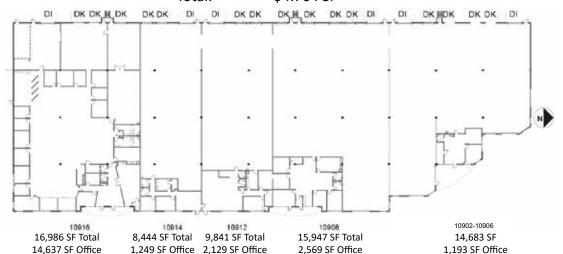
CAM: \$1.27 PSF

 Net Charges:
 INS:
 \$0.15 PSF

 (2022 Est.)
 TAX:
 \$3.34 PSF

7,195 SF Whse. 7,643 SF Whse.

Total: \$4.76 PSF



13,378 SF Whse.

7,520 SF Whse.

### Electrical Info

10902 - 277/480v 600amp

A = 283v A-B = 490v B = 283v A-C = 491v C = 283v B-C = 492v

**10908** - 277/480v 200amp

A = 282v A-B = 488v B = 282v A-C = 488v C = 283v B-C = 489v

10912 - 277/480v 200amp

A = 282v A-B = 489v B = 283v A-C = 489v C = 282v B-C = 489v



1,199 SF A/C Production

1,150 SF Whse. - Heated

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#### **Building E- Office/Showroom**

Building Size: 35,454 ± SF

Building Description: Single story office/professional/medical/retail showroom building

CAM:

TAX:

Total:

\$6.23 PSF

Operating Expenses\*

INS: \$0.20 PSF

(2022 Est.)

\$4.29 PSF \$10.72 PSF

\* Note Operating expenses are included in the full service rental rate with a base

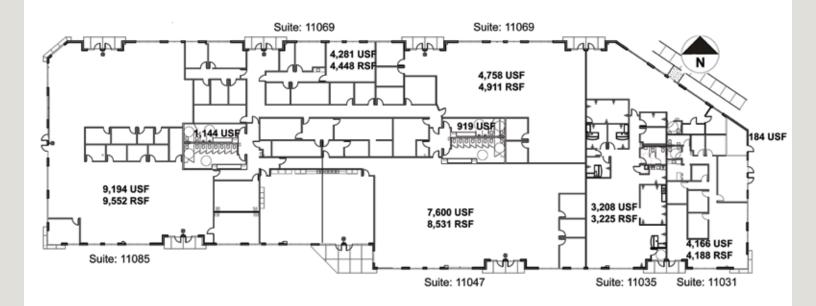
year for increase

Parking: 6 cars per 1,000

Zoning: BP-1

Usages: Sit down restaurant, fitness, day care, coffee shop, copy and mail center,

professional/medical offices, and retail showroom





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#### Building F- Office/Warehouse/Flex/Showroom

Column Spacing: 40' x 40'

Ceiling Height: 22' Clear Height

Floor Thickness: 6" reinforced concrete

Sprinkler Type: Class I

HVAC: Warehouse typically Forced Air Gas overhead heaters designed at 50°F

Lighting Type: 400 Watt Hi-Bay Metal Halide fixtures inside at 0°F outside

Electric Service: 400 amps, 3 Phase, 480 Volt (Typical)

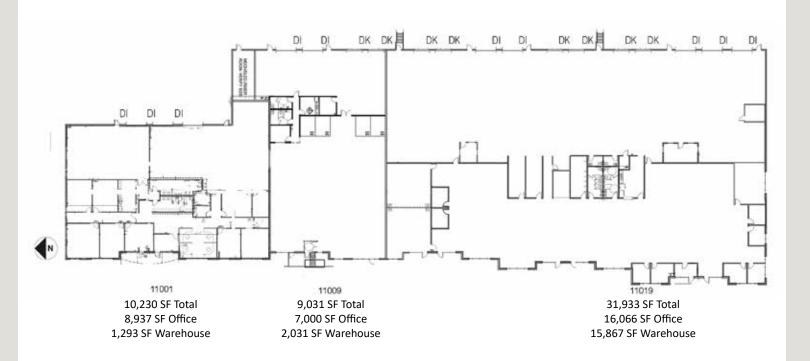
Loading: 2 - 9' x 10' Dock Doors; 2 - 12' x 14' Drive-In doors

Parking: 111 parking spaces

CAM: \$1.76 PSF

Net Charges: INS: \$0.14 PSF (2022 Est.) TAX: \$2.54 PSF

<u>TAX:</u> <u>\$2.54</u> PSF Total: \$4.44 PSF



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### Building G- Office/Warehouse/Flex/Showroom

Building Size: 33,218 SF

Column Spacing: Varies

Ceiling Height: 18' Clear Height

Floor Thickness: 6" Reinforced concrete

Sprinkler Type: Class I

HVAC: Ceiling hung forced air natural gas fired unit heaters in warehouse and combination

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Lighting Type: 400 Watt metal halide high bay fixtures

Electric Service: 400 amps, 3 Phase, 480 Volt (Typical)

Loading: 12' x 14' Drive-In doors/dock-high loading available via hydraulic lifts

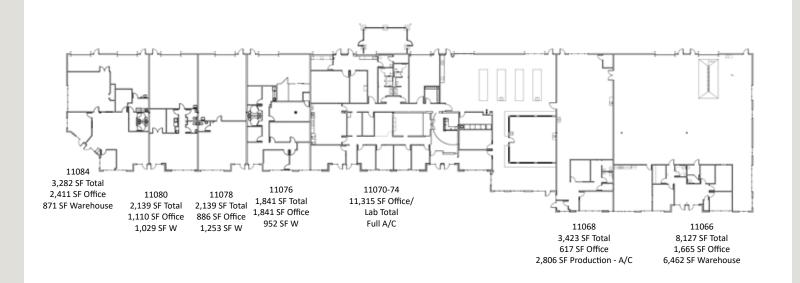
Parking: 98 parking spaces

CAM: \$2.01 PSF

Net Charges: INS: \$0.16 PSF

(2022 Est.) <u>TAX:</u> <u>\$3.47</u> PSF

Total: \$5.64 PSF





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#### Building H - Office/Warehouse/Flex/Showroom

**Building Size:** 45,047 SF

40 or 50' N/S x2) 48' bays deep E/W

4) 50' bays, 2) 40' bays, 4) 50' bays with building dimensions of 480' long by 96' Column/Bay Spacing:

deep

Ceiling Height: 18' Clear Height

Floor Thickness: 6" reinforced concrete

Sprinkler Type: Class I

Ceiling hung forced air natural gas fired unit heaters in warehouse and combination HVAC:

roof top HVAC units for all offices. Warehouse heated to 49 degrees at 0 outside.

Lighting Type: 400 Watt metal halide high bay fixtures

**Electric Service:** 2000 Amp main panel with 120/208V, 3-Ph, 4-wire

1- 12' x 14' drive-in door; dock-high loading available Loading:

128 plus 22 future at rear loading areas, for a total of 150. 6 are ADA and perhaps Parking:

more future parking based on future dock door usage at south end

11080 Ste A, 11080 Ste B, 11082 Ste A, 11082 Ste B, 11084 Ste A, 11084 Ste B, Address Range:

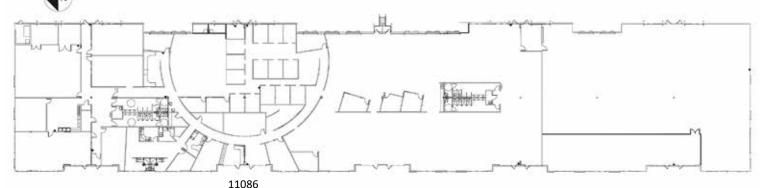
11086 Ste A, 11086 Ste B, 11088 Ste A, 11088 Ste B, 11090 Mech/Fire room at NEC

CAM: \$2.01 PSF

INS: \$0.16 PSF Net Charges: (2022 Est.) TAX:

\$3.47 PSF





45,047 SF Total 30,480 SF Office 13,082 SF Warehouse 1,476 SF Accessory to Warehouse



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#### **Building H - Continued**

The previous Tenant incurred the following during its occupancy. These are averages for their costs on a per square foot basis for the entire Building H square footage that they occupied as a single tenant.

Custodial/Janitorial: \$0.41 HVAC/PM Contract\*: \$0.08 Floor Mats – Bi-Weekly: \$0.05 Pest Control – Quarterly: \$0.01 Electricity – Meter 1\*\*: \$0.51 Electricity – Meter 2\*\*: \$0.71

reports available)

Building Operating Costs:

\$0.38\*(11 combination rooftop units serve the building, tonnage/BTU and condition

<sup>\*\*</sup>Portion of the square footage of the building – Meter #2 is likely the north end and Meter #1 likely the south end

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### Building I - Office-Warehouse/Flex/Showroom

Building Size: 77,038 Square Feet

Column Spacing: 40' x 40'

Ceiling Height: 24' Clear Height

Floor Thickness: 6" Reinforced concrete

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Warehouse typically Forced Air Gas overhead heaters designed at 50°F inside at 0°F

outside

Lighting Type: T-5 Fluorescent

Electric Service: 1600 AMP, 277/408 service planned to building

Loading: 17 - 9' x 10' Dock Doors 6 - 12' x 14' Drive-In Doors

Parking: 2.5 cars per 1,000 SF

CAM: \$0.95 PSF \*RE Taxes 55% Abatement thru 2025

Net Charges: (2022 Est.)

RE Taxes: Insurance: \$1.81 PSF\*

Total:

\$0.19 PSF \$2.95 PSF

otal:

10850 10870 10854 10850

10850 22,581 SF Total 3,495 SF Office 3,200 SF Production 15,886 SF Warehouse

32,084 SF Total 3,050 SF Office Fully Air-Conditioned and has 2 Big Ass Fans 29,034 SF Warehouse 9,621 SF Total 1,648 SF Office 6,760 SF Production 1,214 SF Warehouse 12,752 SF Total 2,222 SF Office 7,030 SF Production 3,500 SF Warehouse



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#### Building J - Office-Warehouse/Flex/Showroom

Address Range: 10800 -10836 Strang Line Road

Column Spacing: 55' x 52'

Ceiling Height: 30' Clear Height

Floor Thickness: 6" Reinforced concrete

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Warehouse Forced Air Gas overhead heaters designed at 50°F inside at 0°F outside

Lighting Type: LED

**Electrical Service:** 

Initial design was with 2,400 amps of 480 volt 3-phase 4 wire service. The house panel is designed for 200 amps of 480 volt power to operate exterior lights, fire pump & house

panel, lawn sprinkler, etc.

Suite 10800 - 200 amps, 480 volt panel Suite 10804 - 400 amps, 480 volt panel

Suite 10828-36 – complete separate service of 1,000 amps, 480 volt panel

Suite 10816 - 400 amps, 480 volt panel Available -1,200 amps, 480 volt panel

750 Kva Transformer On Site

Loading: 32 - 9' x 10' Docks (can add ramps for drive-in access)

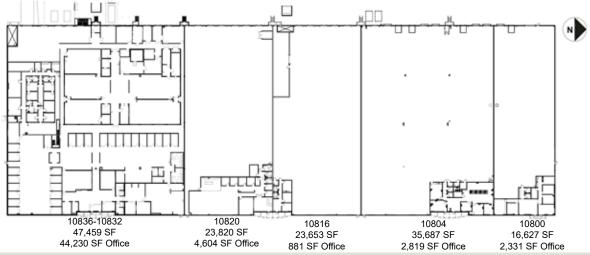
1 - 12' x 14' Drive-In Door

Parking: 2.5 cars per 1,000 SF

CAM: \$0.95 PSF \*RE Taxes 55% Abatement thru 2025

Net Charges: RE Taxes: \$1.81 PSF\* (2022 Est.) Insurance: \$0.19 PSF

Total: \$2.95 PSF





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#### Building K - Office/Warehouse/Flex/Showroom

Building Size: 66,916 Square Feet

Column Spacing: 46' x 50'

Clear Height: 22' 6" - 25"

Floor Thickness: 6" Reinforced concrete

Sprinkler Type: E.S.F.R. (Early Suppression Fast Response)

HVAC: Warehouse typically Forced Air Gas overhead heaters designed at 50°F inside at 0°F outside

Lighting Type: T-8 Fluorescent

Electrical System: 1600 amps 480v/277a

Loading: 5- 9' x 10' Docks and 4 12' x 14' Drive-In Doors (7 block-outs for dock-doors)

Parking: 2.5 cars per 1,000 SF

CAM: \$1.76 PSF

 Net Charges:
 Taxes:
 \$1.98 PSF

 (2022 Est.)
 Insurance:
 \$0.20 PSF

Total: \$3.94 PSF

