

For Lease | Call Center/Office Building

8150 INDUSTRIAL BLVD., BUILDING D, ROSEVILLE, CA 52,014 Square Feet



Available for Immediate Occupancy

- Two story office building with basement
- Over 8/1000 parking ratio
- Potential charter school, call center or insurance uses.
- \bullet Lease Rate: \$0.90 RSF NNN for full building User
- Basement: 26,912 SFFirst floor: 25,102 SF
- Second floor: 25.789 SF LEASED





EXCLUSIVELY OFFERED BY
CROSSROAD VENTURES GROUP

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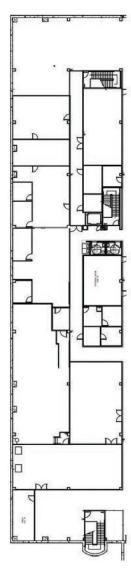
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8150 Industrial Blvd.

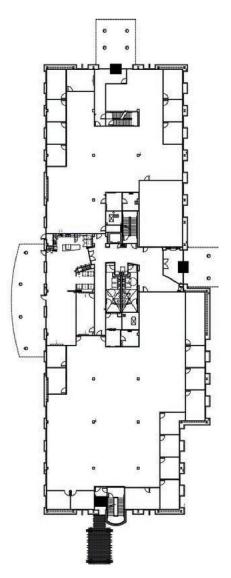
BUILDING D, ROSEVILLE, CA

FLOOR PLAN: BUILDING D

Office Building 52,014



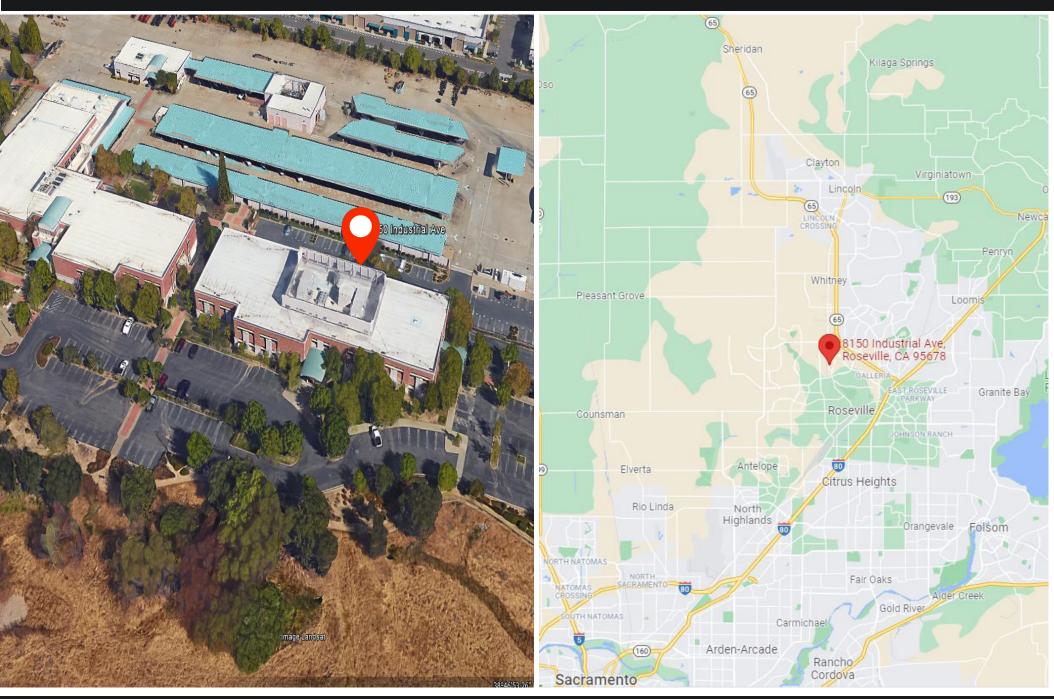
Basement 26,912 SF



First Floor 25,102 SF

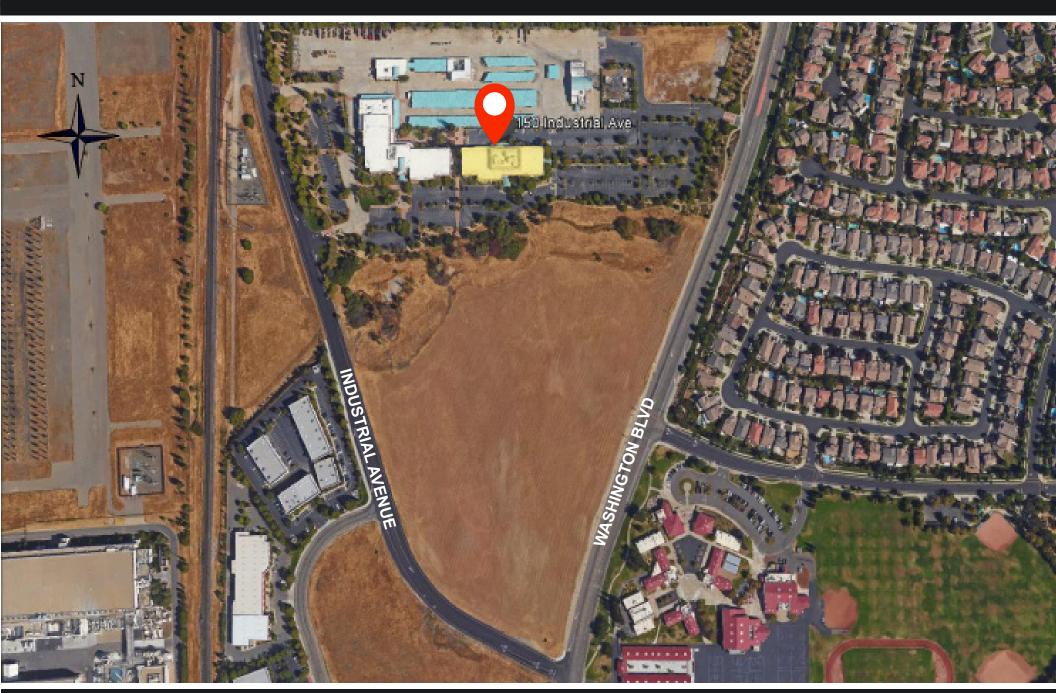
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Campus Amenities & Specifications

8150 INDUSTRIAL BLVD., BUILDING D, ROSEVILLE, CA

POWER

Utility Provider:
Commercial Power System
1200 amp @ 12 kVA
Energy Center:
2000 amps @ 277/480
Building A:
Building D:
2000 amps @ 277/480
Standby Generator Substation Bldg. A:
500 KW Cat model
Standby Generator Substation Bldg. B:

HVAC

Environmental Chiller Plant

Chiller #1 (1) 100 Ton Screw Type Trane
 Chiller #2 (2) 300 Ton Screw Type Trane
 Cooling Tower #1 Baultimore Aircoil 150 GPM
 Cooling Tower #2 Baultimore Aircoil 235 GPM

Environmental Data Center Building D

• 12" Raised Floor Distribution: (1) 20 Ton Dual Source Liebert & (1) 20 Ton DX Type Liebert CRAC

HVAC Redundancy Yes

Environmental CO Area Building A

• Overhead Distribution: (1) 20 Ton Water Cooled Type Liebert CRAC Unit

Redundant Overhead Distributions
 Stubbed for Funiture Unit

Environmental UPS & Battery Room Building A

• Overhead Distribution : (1) 20 Ton Dual Source Liebert

Environmental UPS & Battery Room Building D

Overhead Distribution:
 50 Ton Packaged Unit on Roof

Environmental Employee Areas

Overhead Distribution:
 Fed from 40 Ton Air Handler fed from Water Cooled Chiller Plant

LIFE & SAFETY & SECURITY

Fire System

• Fire Supression Gas Type: The fire suppression is Halon for CO, Carrier Rooms, Battery, Power, and UPS Rooms

• Fire System Wet System: The wet system serves all non-critical areas throughout

Building Automation

• Employee Areas System Info: Barber Colman Controls

Critical Area System Info: Automated Logic Controls

Security Fenced +/- 10 Acres

Access System

Grand lobby with security system

