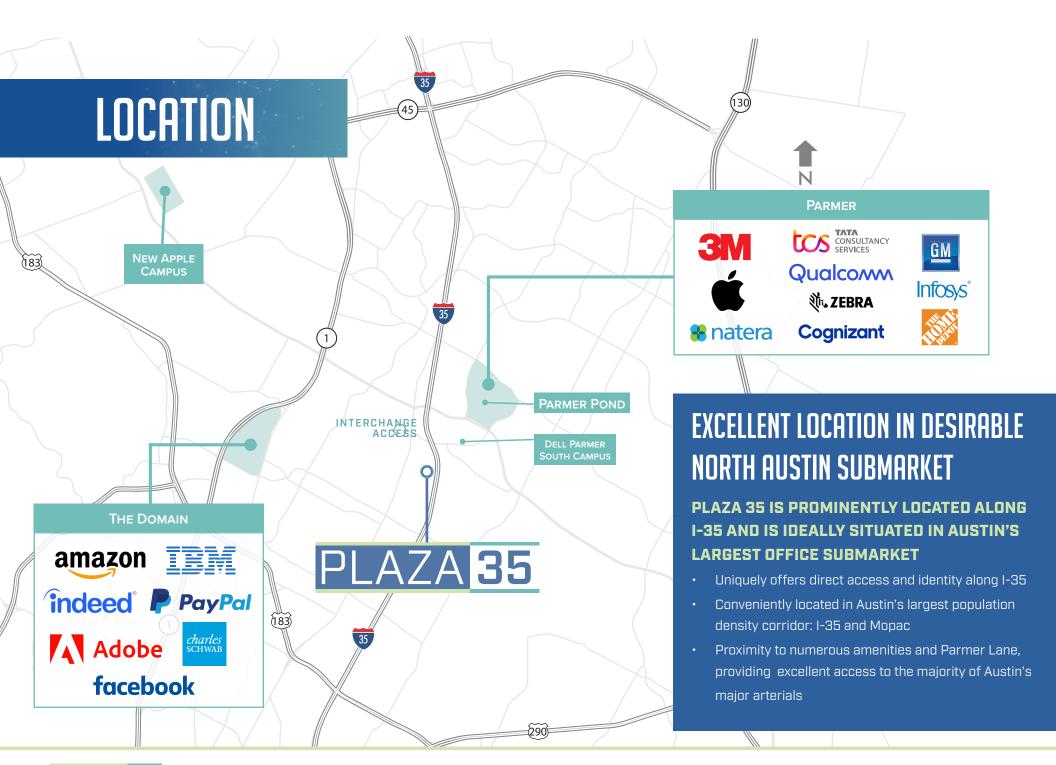
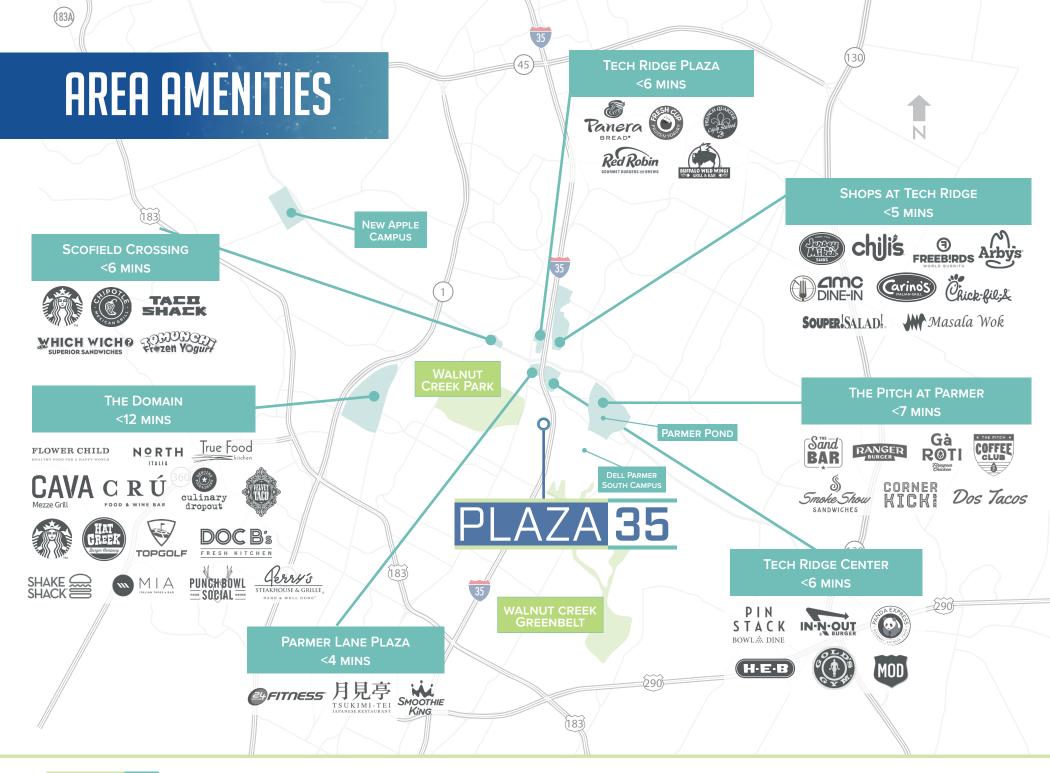


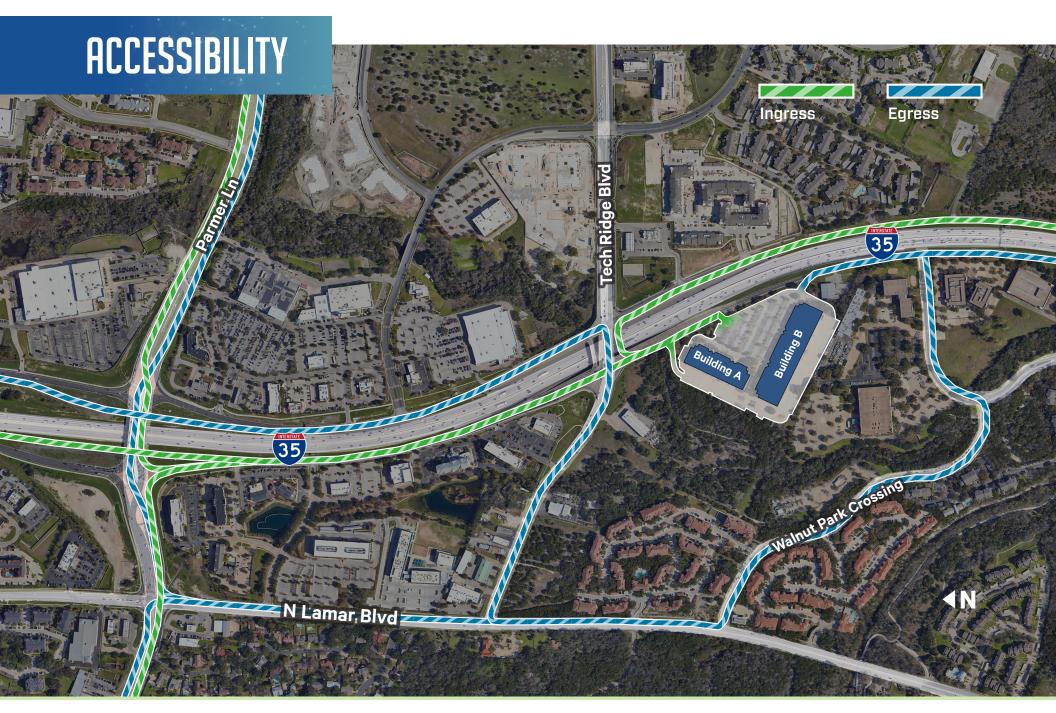
FOR LEASE 12234 NORTH IH-35, AUSTIN, TX. 78753

















PROPERTY DETAILS

BUILDING A

62,000 SF Total

Suite A: 16,301 SF Available Suite B: 11,287 SF Available Suite C: 23,037 SF Available Suite D: 10,446 SF Available

BUILDING B

123,114 SF Total

Suite A: 25,961 SF Available

97,153 SF Leased

ZONING:

Limited Office District (LO) Industrial Park District (IP)

POWER:

Building A- 2,500 Amps 277/480v Building B- 400 Amps 277/480v

LOADING:

Dock Loading positions are available for both buildings

PARKING RATIO:

3.00/1,000 SF Expandable

YEAR BUILT:

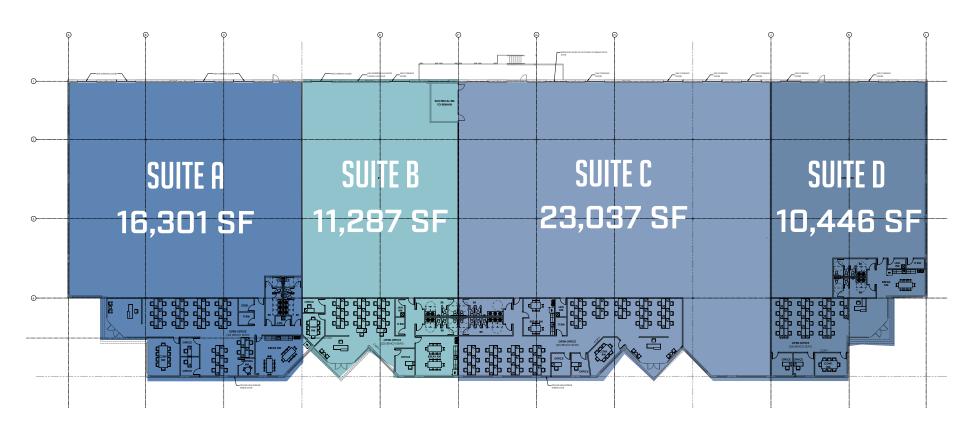
2000





BUILDING A FLOOR PLAN

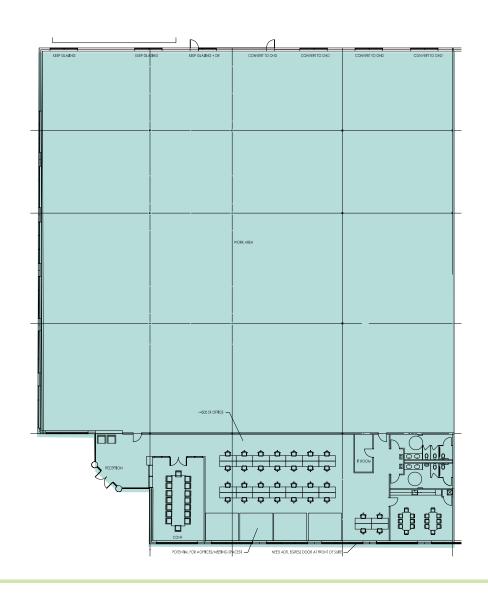
62,000 SF





BUILDING B | SUITE A FLOOR PLAN

25,961 SF Total





EXISTING INFRASTRUCTURE ADVANTAGES

BUILD OUT

- · Private offices training rooms and conference rooms, surrounding large open bullpens
- Open exposed 22-24' ceilings with 100% HVAC throughout
- · Raised-flooring throughout offering flexibility for electrical and infrastructure conduit runs
- Multiple storefront entries for secure access for visitor and employee entrances
- · Large restroom cores providing proximity to both the office and production areas
- Large breakrooms providing proximity to both the office and the production areas
- Infrastructure for a full service kitchen (Building B)
- Fitness room for gym and workout classes
- · Shower and Locker Room facilities
- No add-on factor for more efficient occupancy

POWER

Building A:

- 3800 AMPs 277/480v 3-Phase
- 400 KVA diesel generator with a 500 gallon belly tank

Building B:

- 400 2500 AMPs 277/480v 3-Phase
- 400 KVA diesel generator with a 500 gallon belly tank (Suites A)
- 550 KVA diesel generator with a 600 gallon belly tank (Suites B-D)

ROOF

- New TPO roof was installed March of 2022.
- The roof is insulated with fiberglass batts.

HVAC

Building A: 33 Package Rooftop Units

Building B: 53 Package Rooftop Units

- All units replaced starting in 2022
- Lennox, Aaon and Carrier with capacity ranging from 3 to 15 tons per unit.
- · The cooling equipment uses R-22 as a refrigerant
- Air distribution is provided by exposed ducts or ducts concealed above the ceilings.
- Heating and cooling system is controlled by local thermostats.

DOCK LOADING

- Covered loading platform serviced by (1) 9'x10' roll-up door
- · Ability to convert glass panels to additional dock-high doors

LIFE SAFETY

- ESFR Sprinklered
- Wet-pipe sprinkler system
- Portable fire extinguishers, smoke detectors, pull stations and alarm horns.







FOR ADDITIONAL INFORMATION,
PLEASE CONTACT:

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