









GREATLAND REALTY PARTNERS

2.0M+ SF
Total Portfolio

TEAM

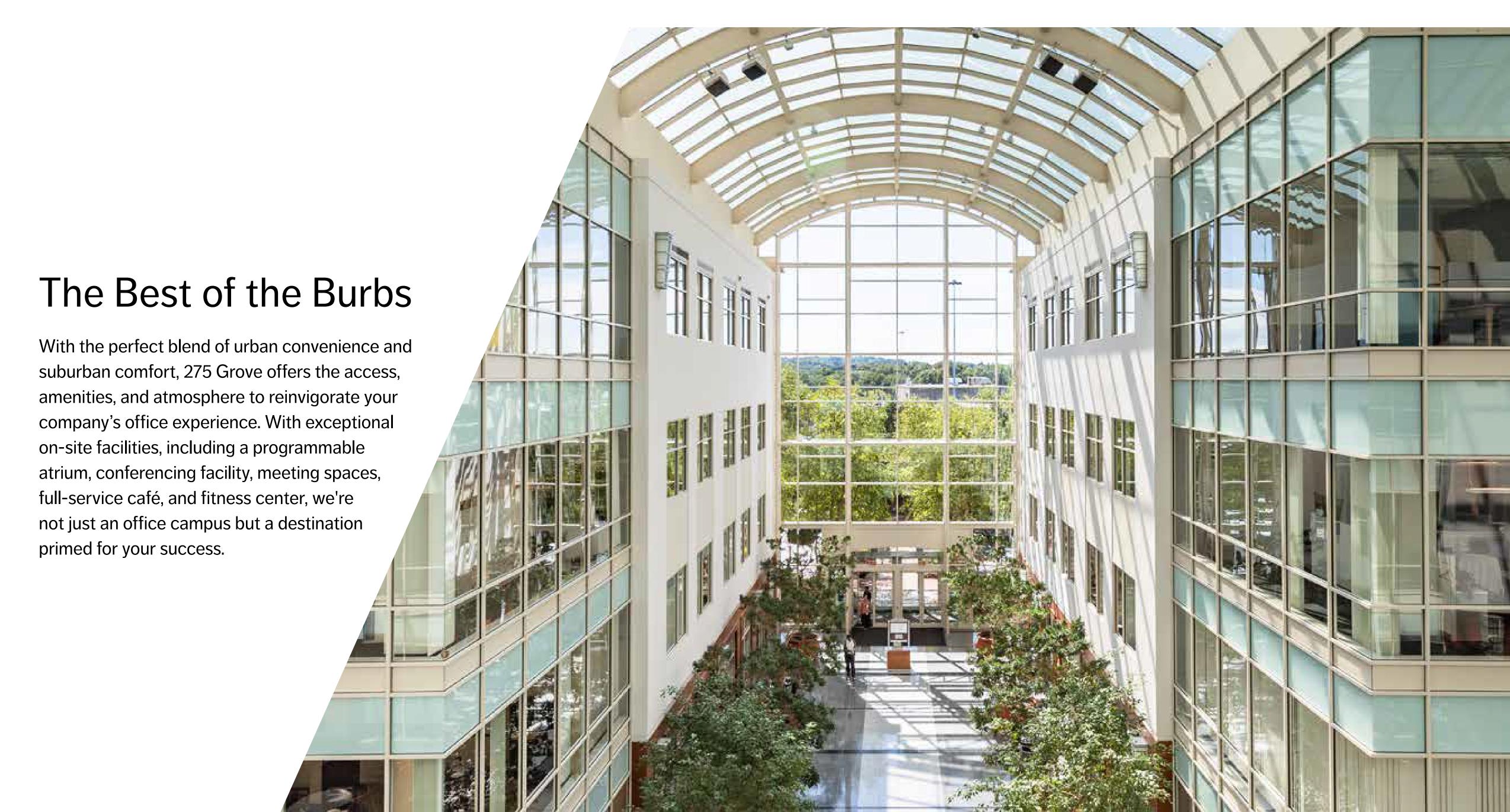
BARINGS CBRE

ELKUS MANFREDI

McNAMARA · SALVIA

STRUCTURAL ENGINEERS







1 MIN

Riverside Station

15 MIN

Auburndale



30 SEC

I-95

15 MIN

Route 3

1 MIN

Mass Pike / I-90

18 MIN

Boston Logan Airport

10 MIN

Framingham/Natick

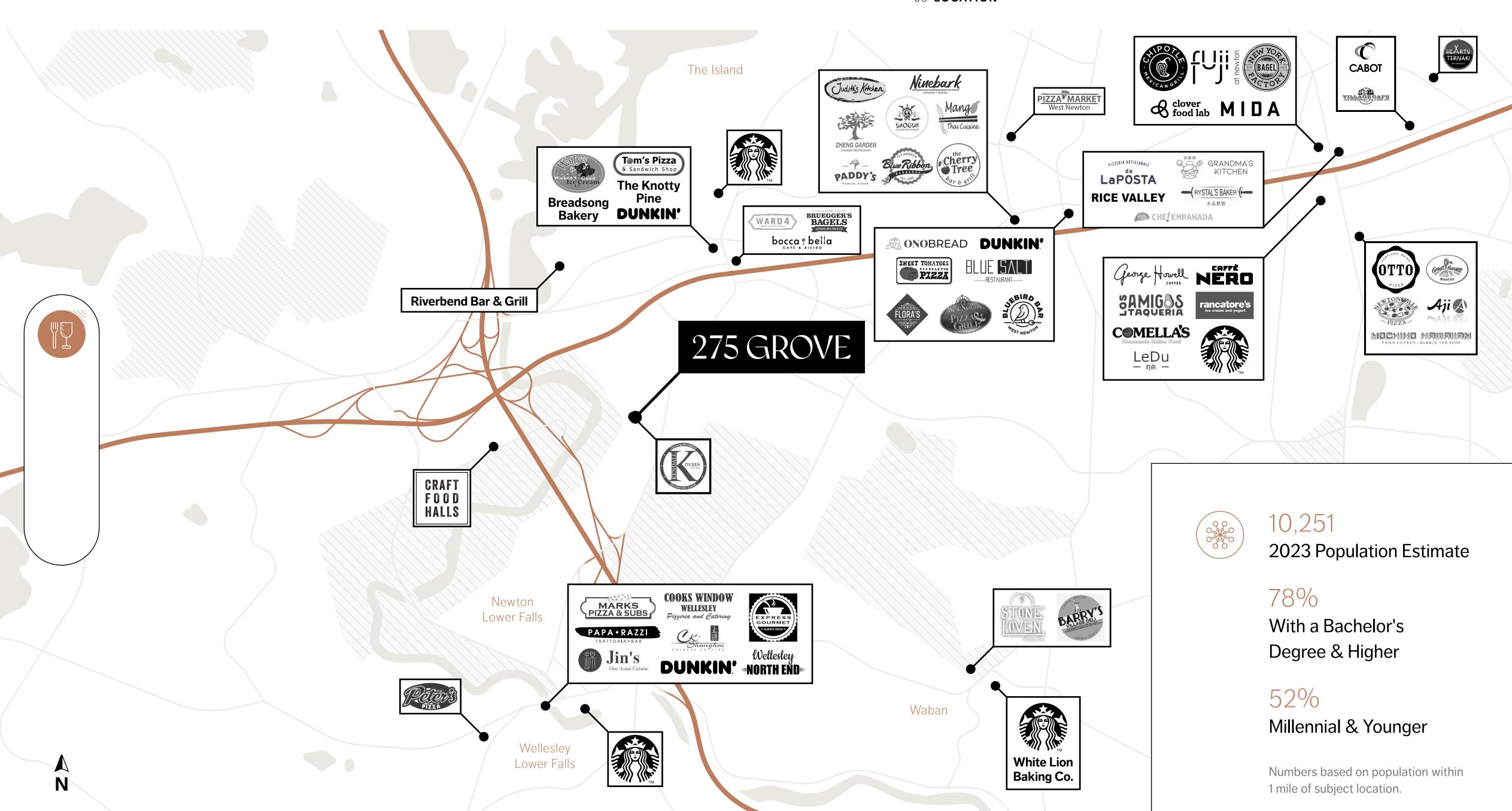
In addition to the benefits of the Green D Line corridor, the Green Line also provides access to Back Bay Station which is accessible to 2,571,730 people within a 45-minute Commuter Rail ride.

9

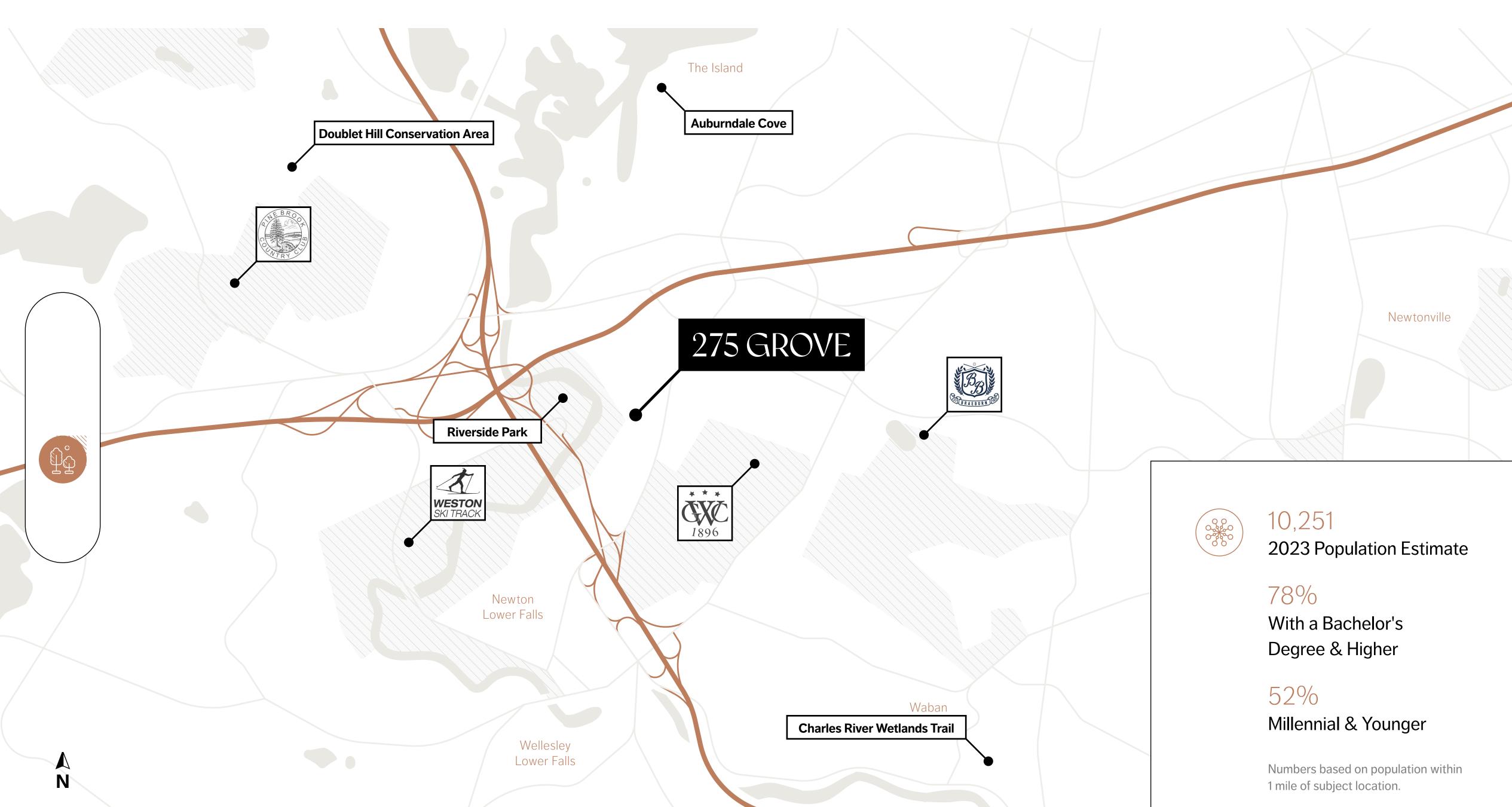
Source: ESRI



Norwood









CAMPUS



Overview

510,000 SF

Total Campus Size

2000

Year Built

3.0/1,000 SF

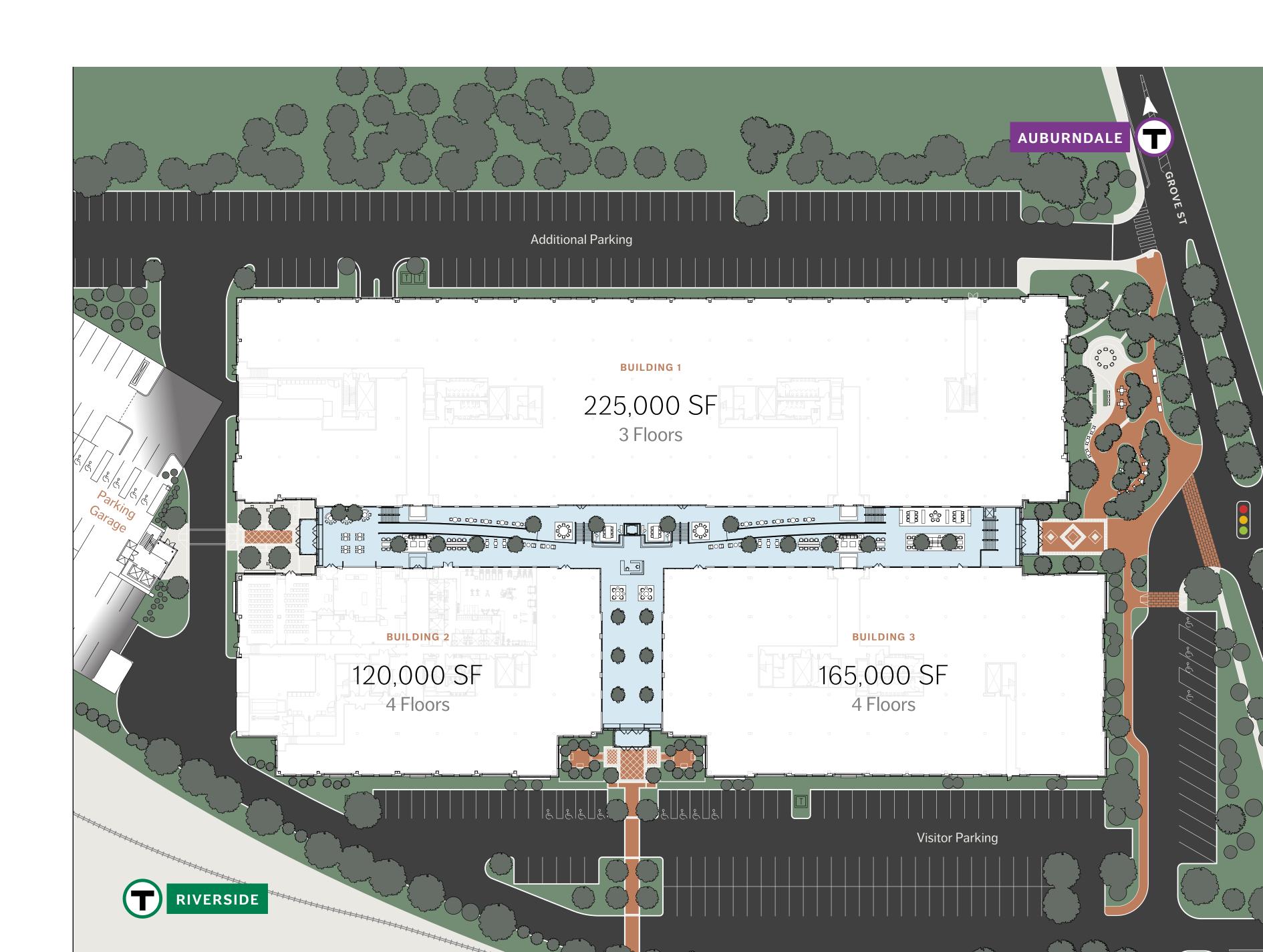
Parking Ratio (Covered Parking)

24/7

On-site Security

MBTA

Green Line Adjacent



CAMPUS



Amenities

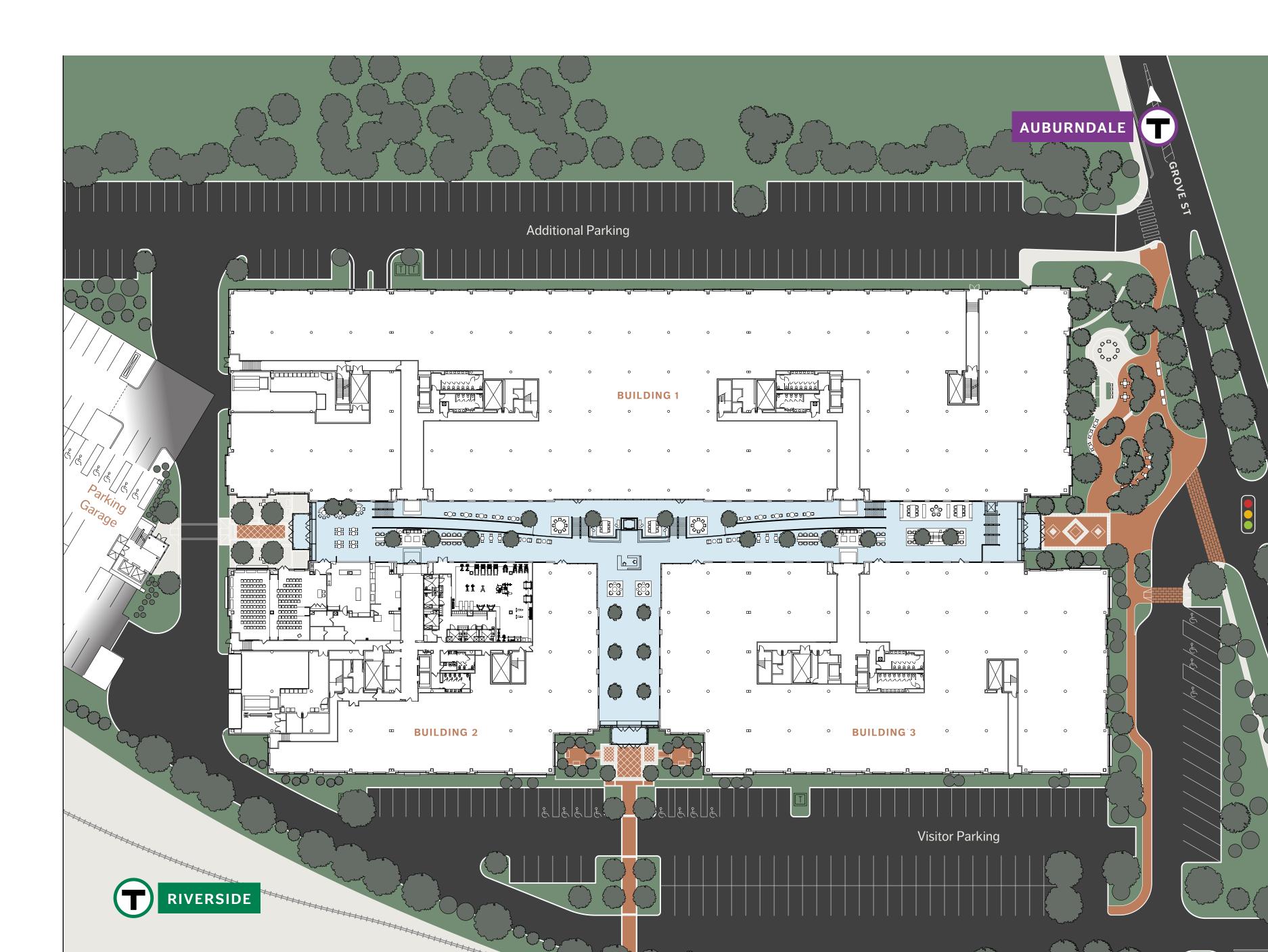
Campus 1ST Floor

New Fitness Center

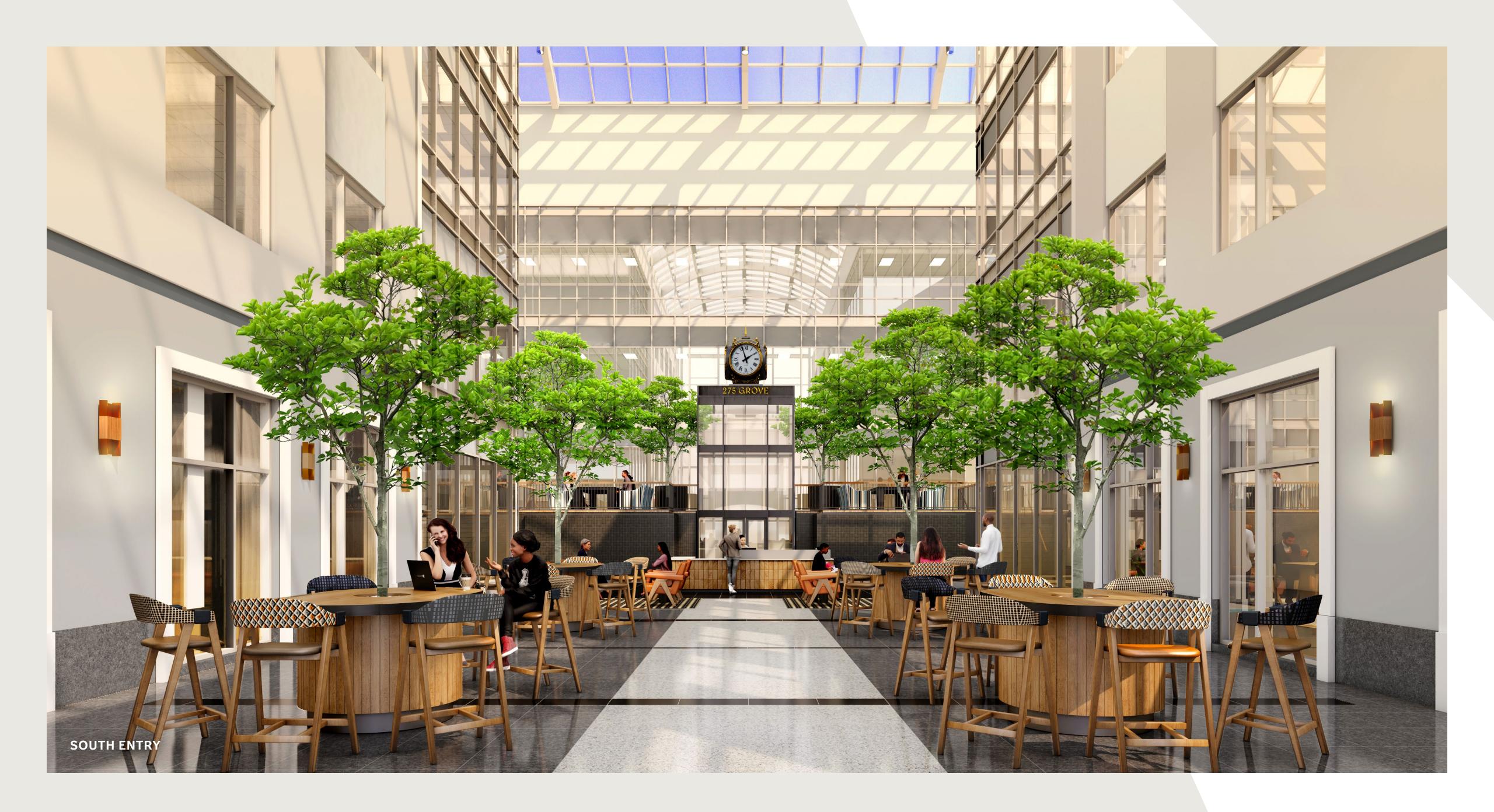
New Conference Center (340 Max.)

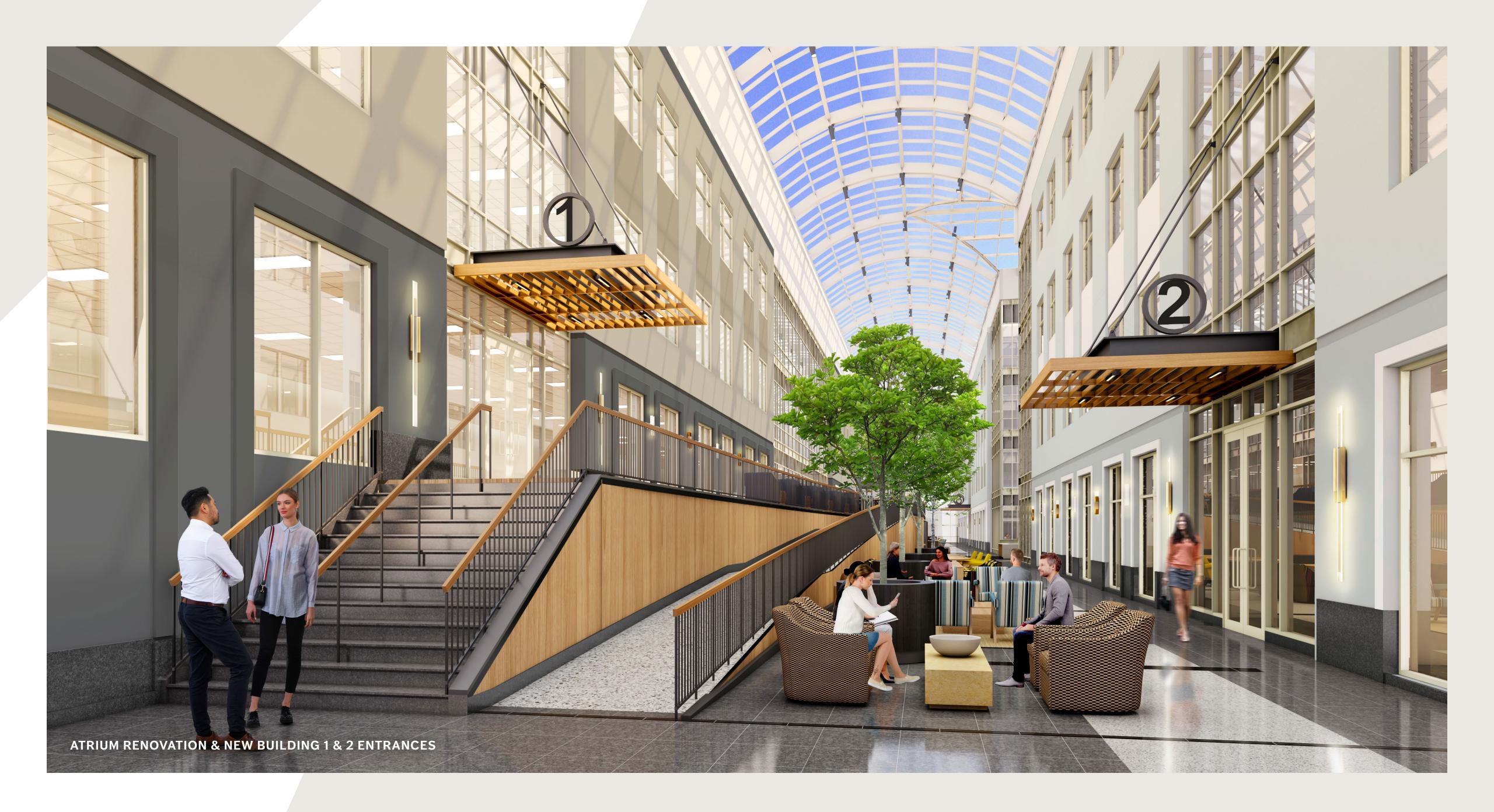
Kendall Kitchen Café

Underground Parking Garage





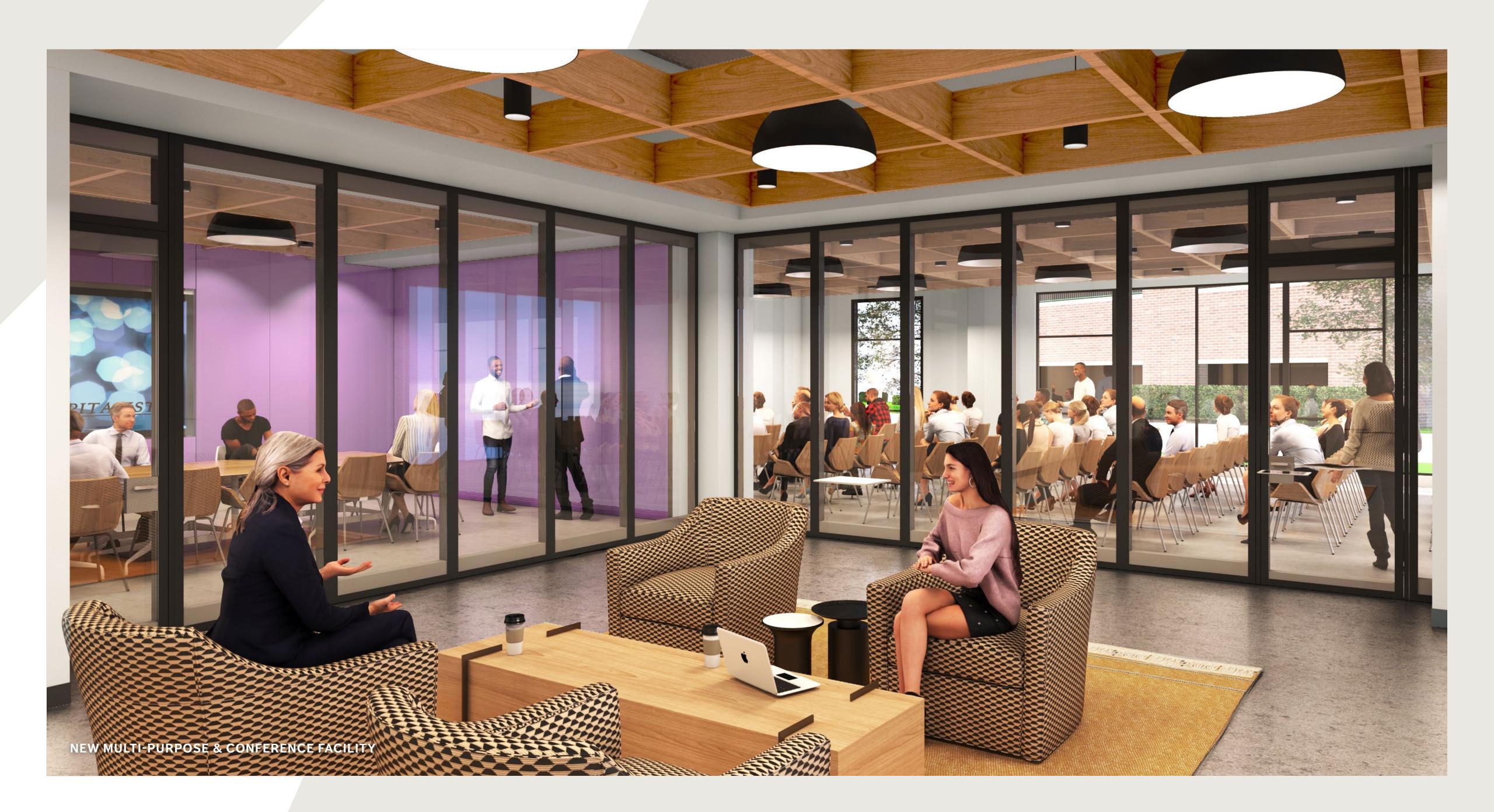


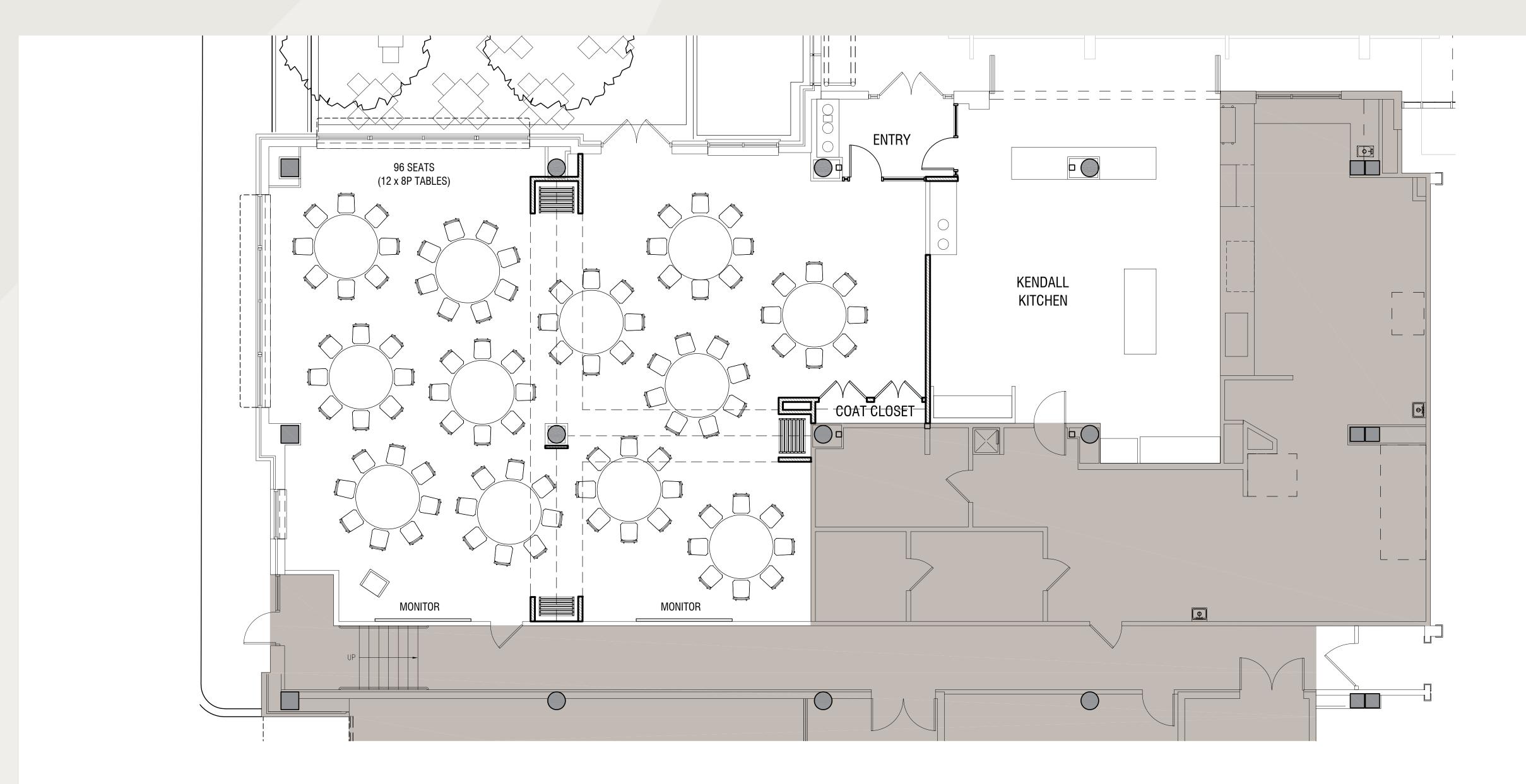


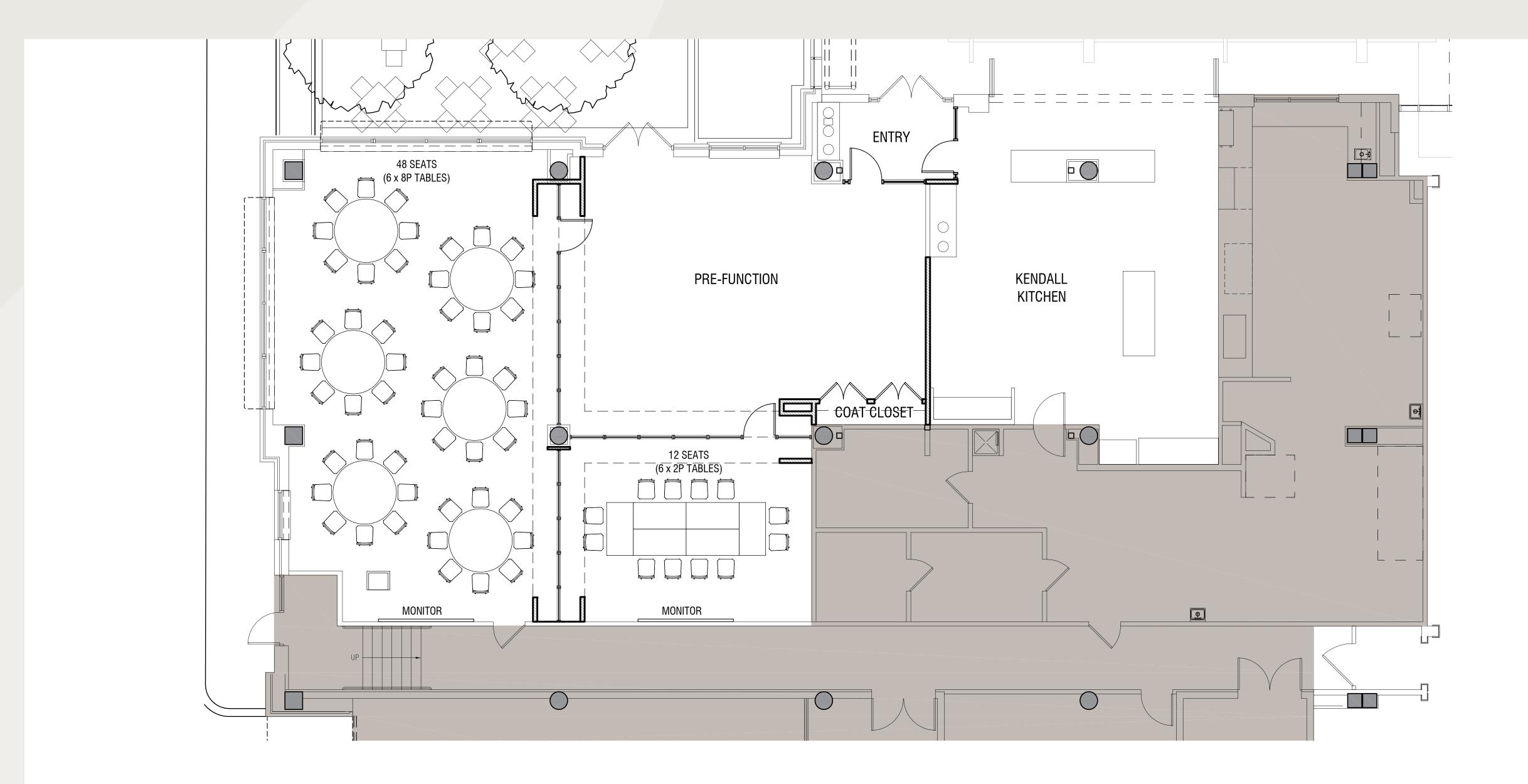


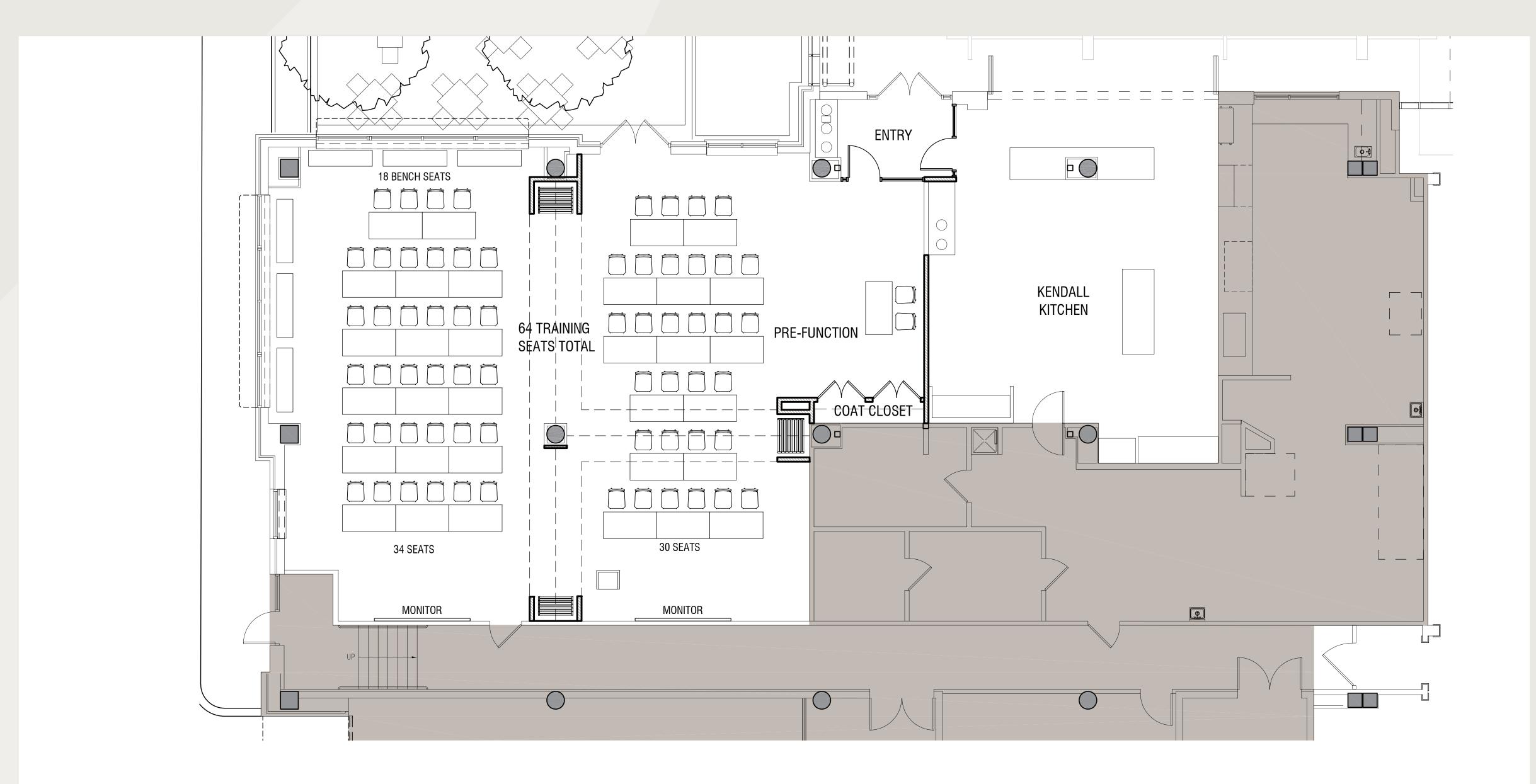


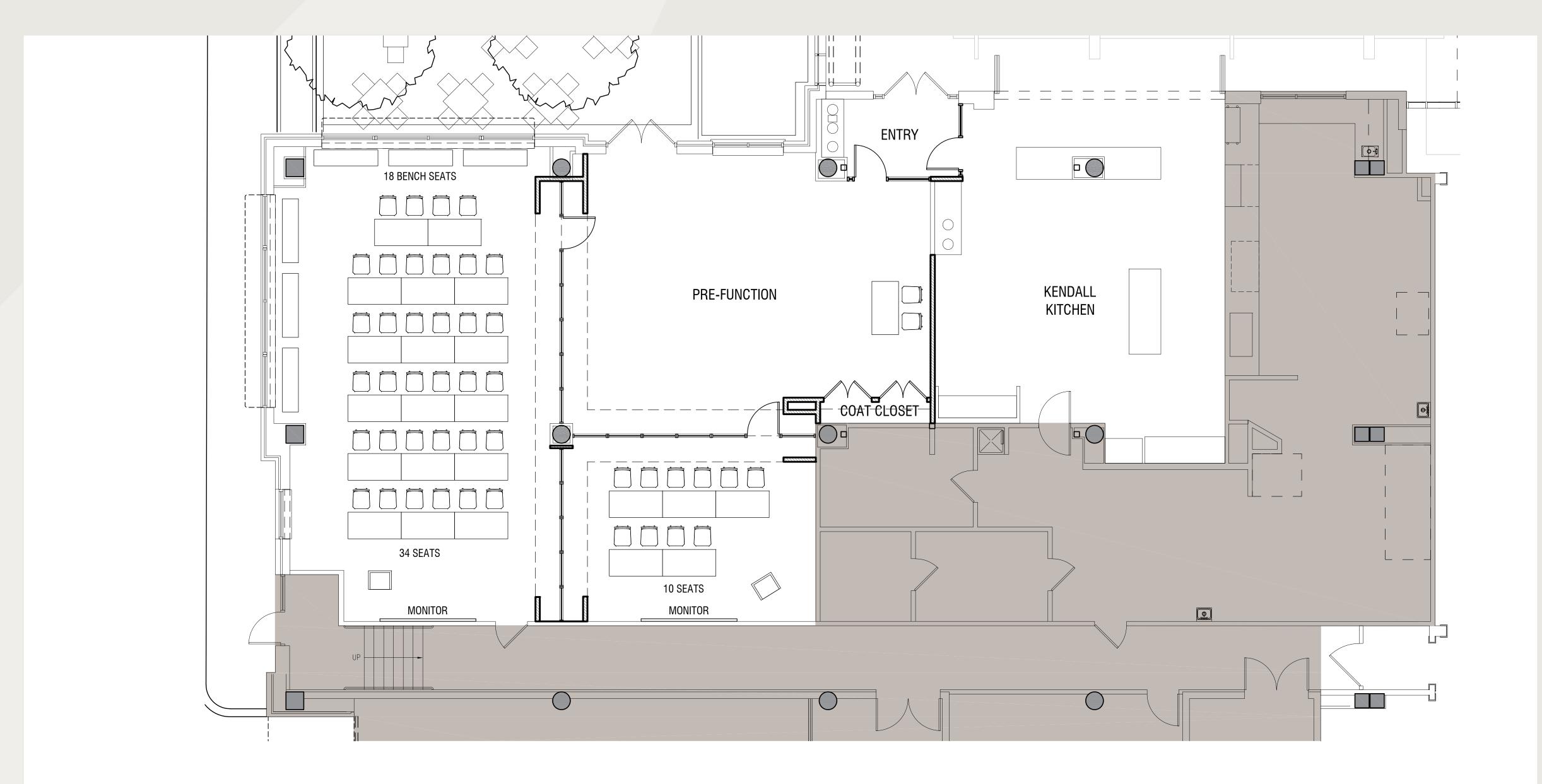


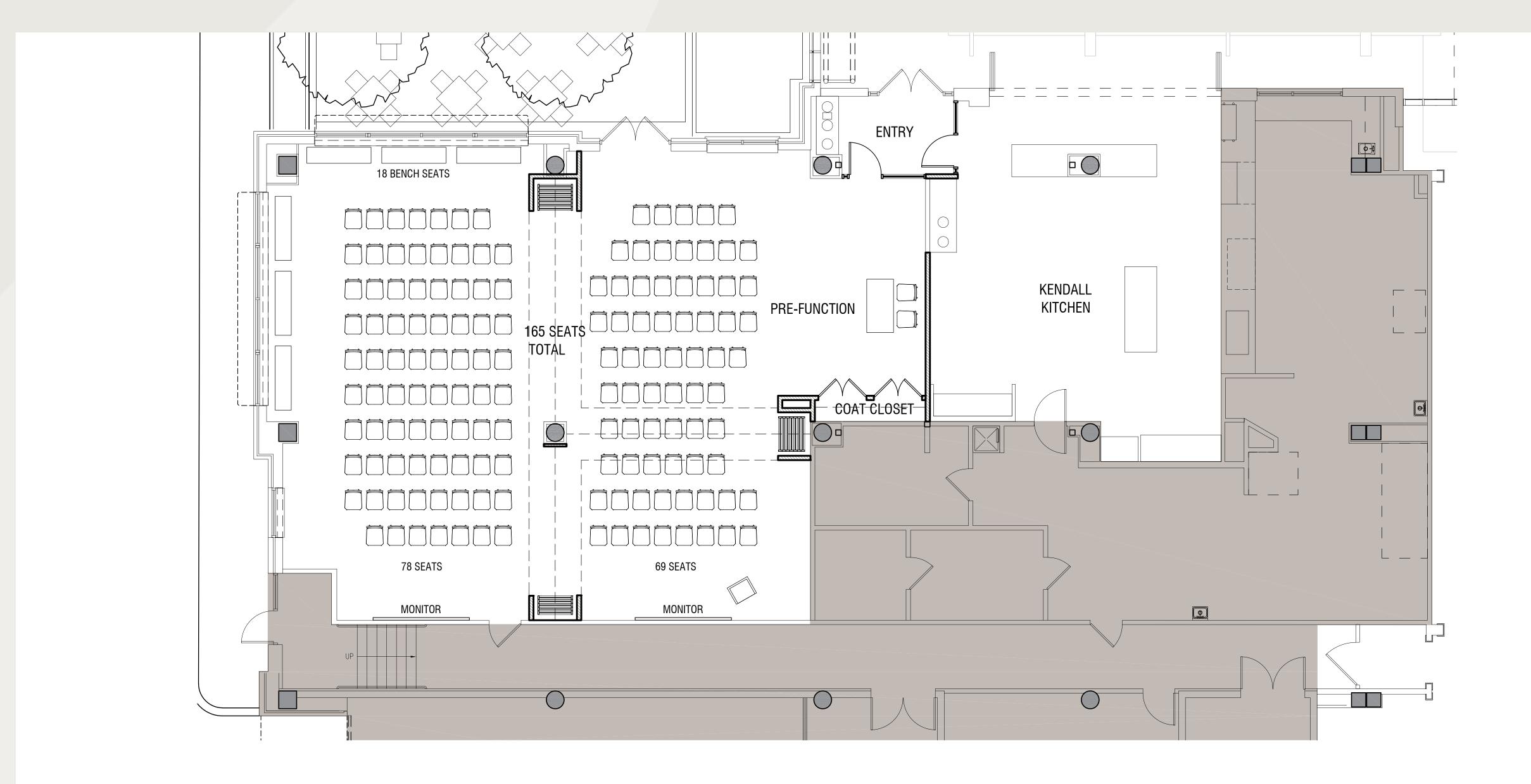


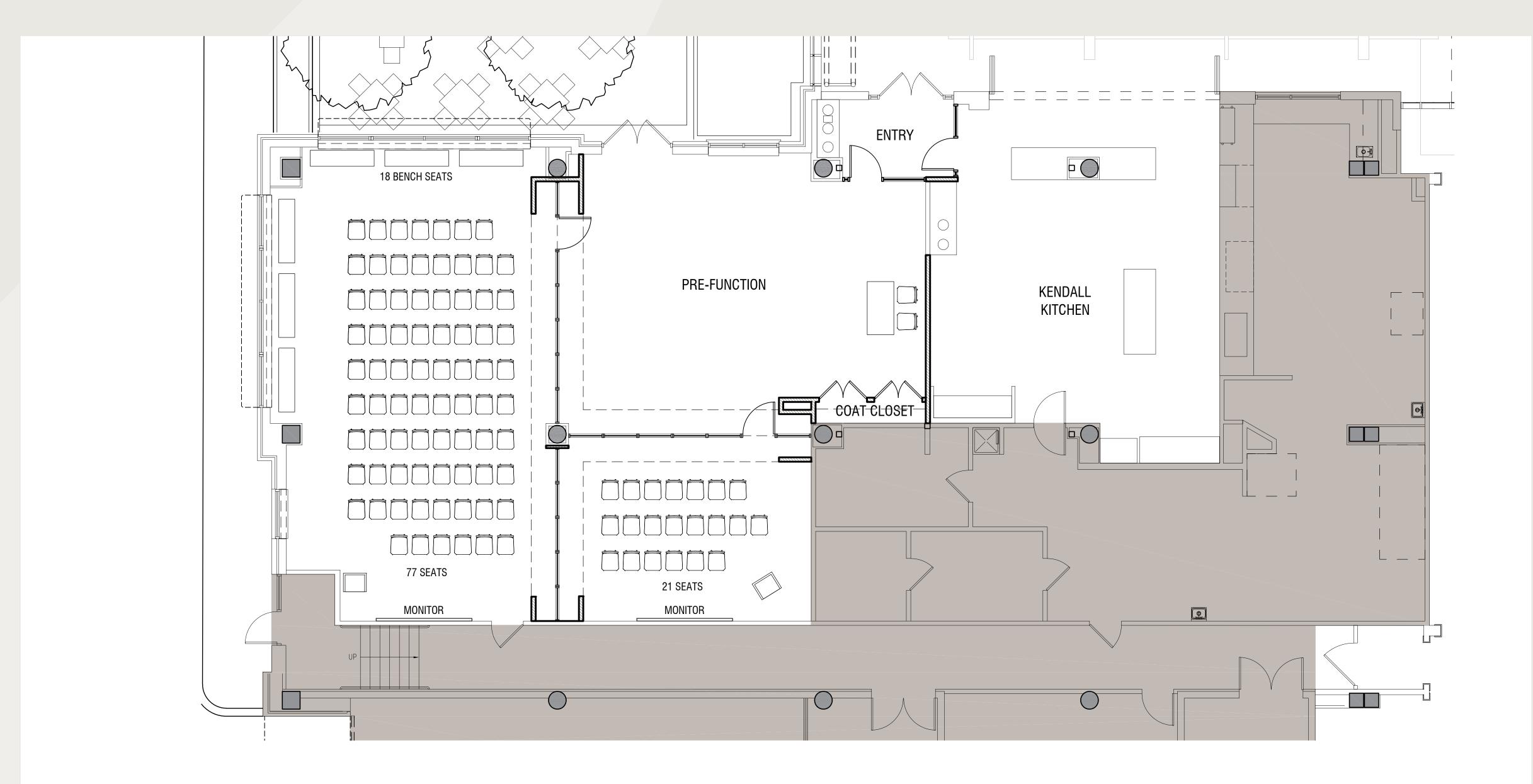


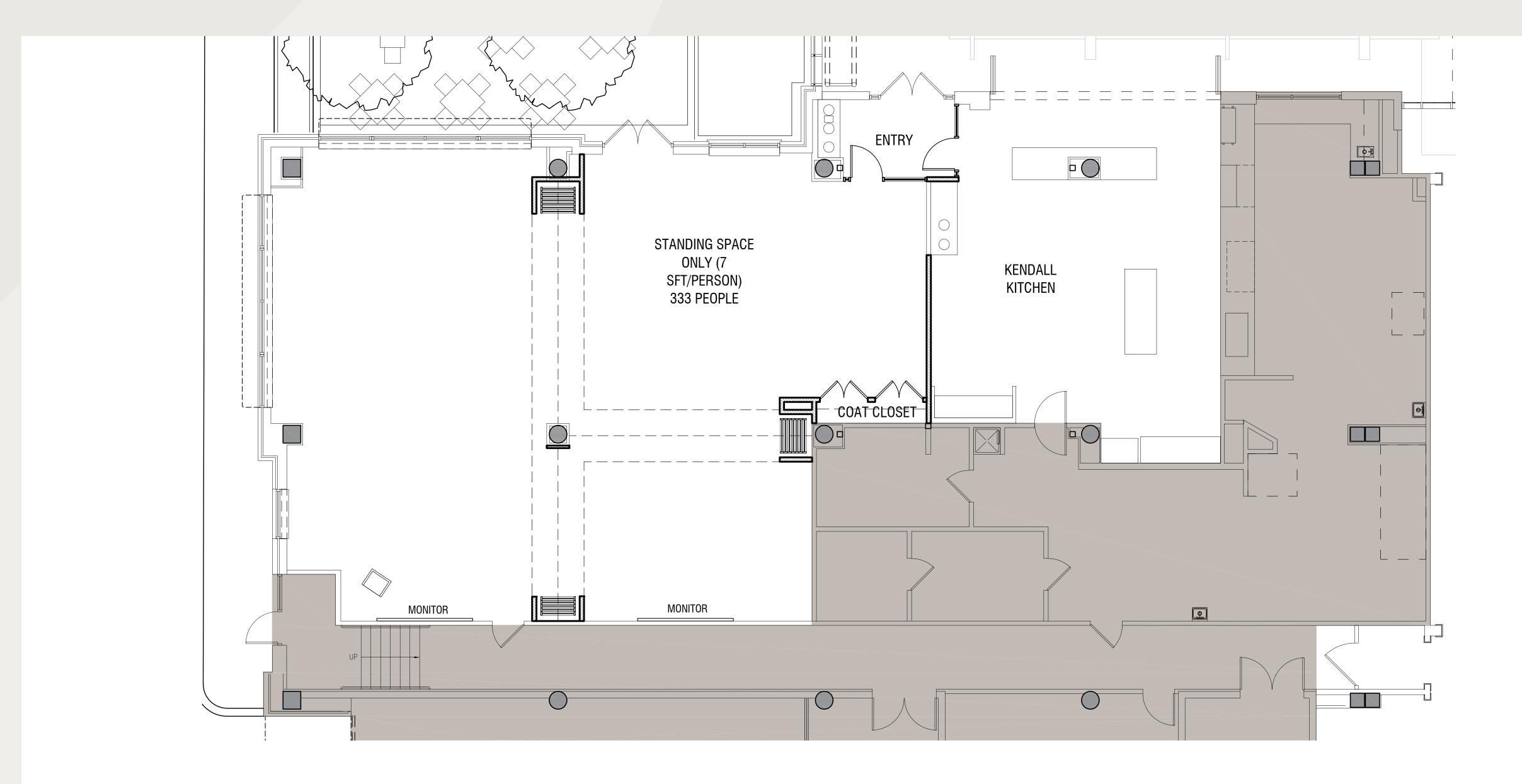








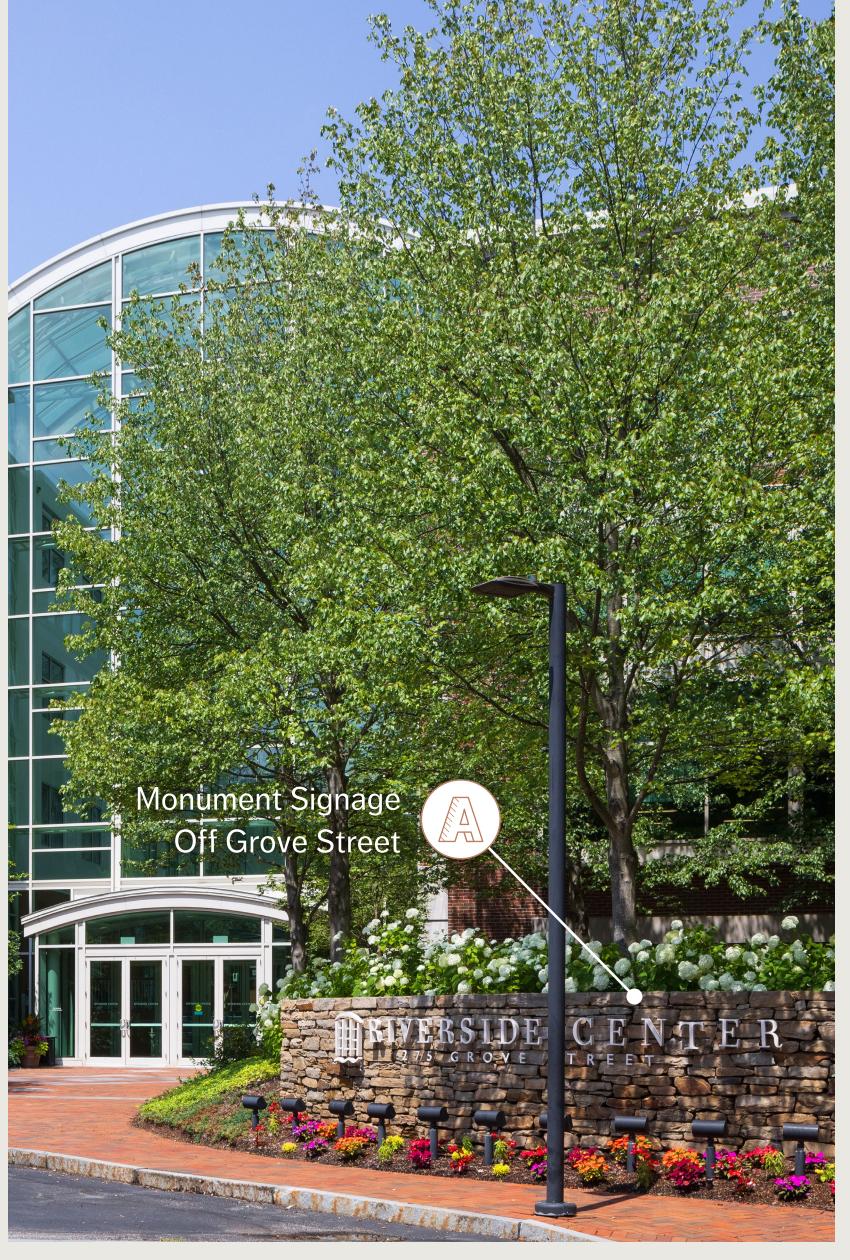


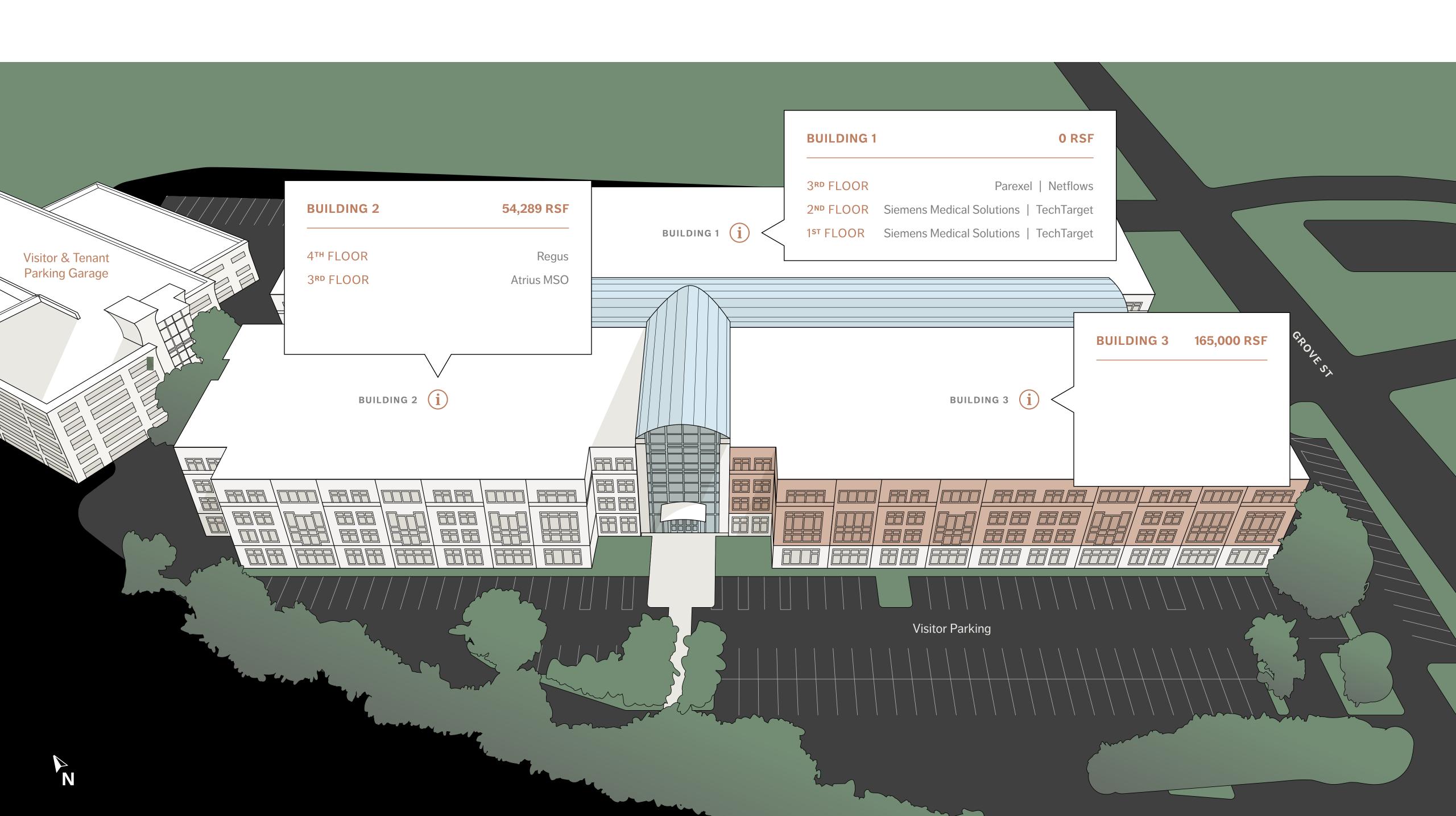












20,000 SF

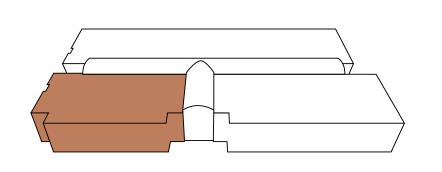
1st Floor

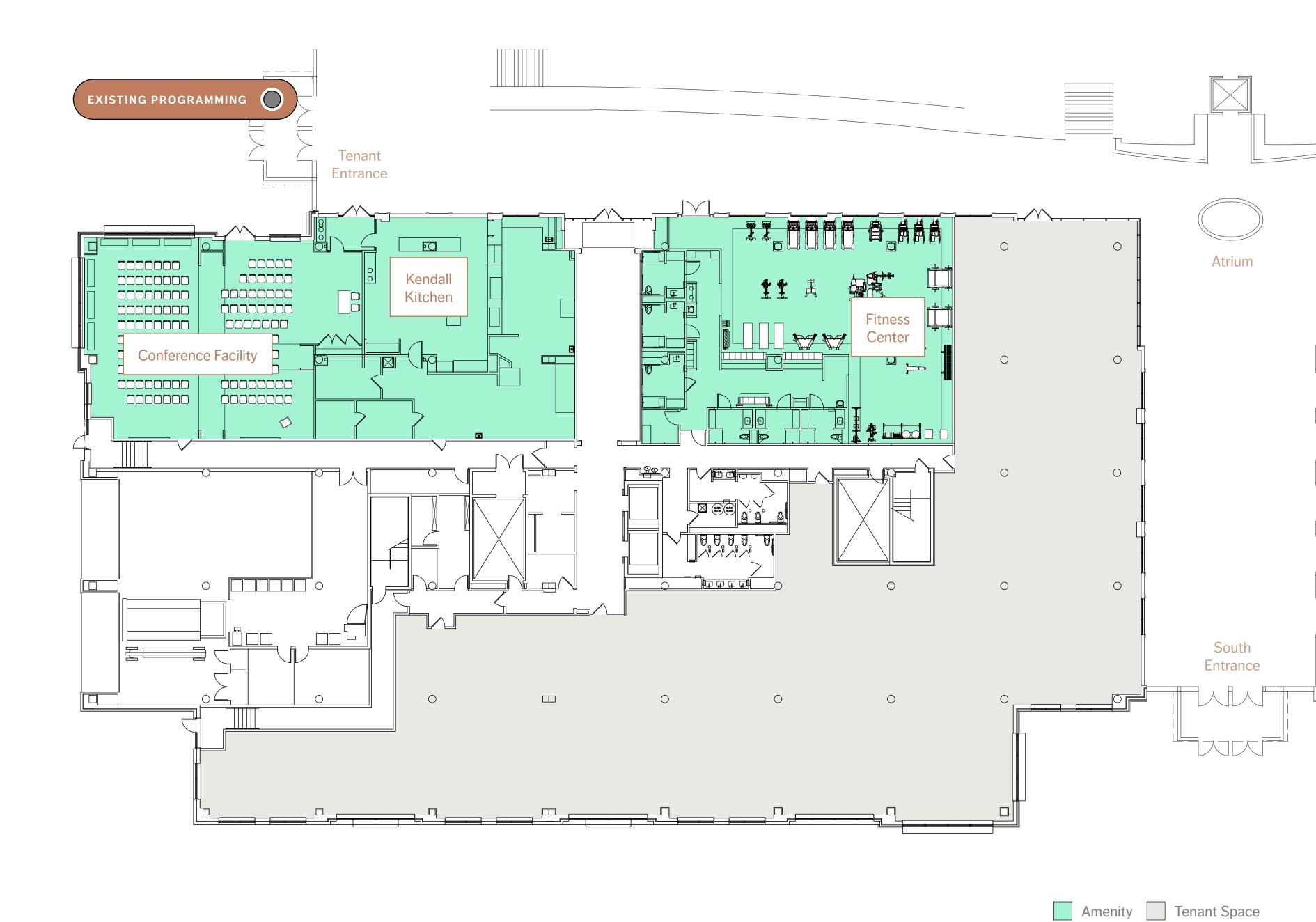
FLEXIBLE FLOOR PLATES

25'

Column Spacing

12'-11"



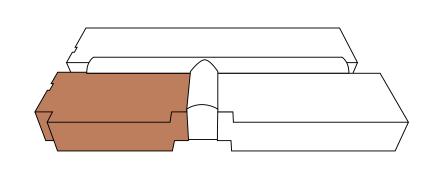


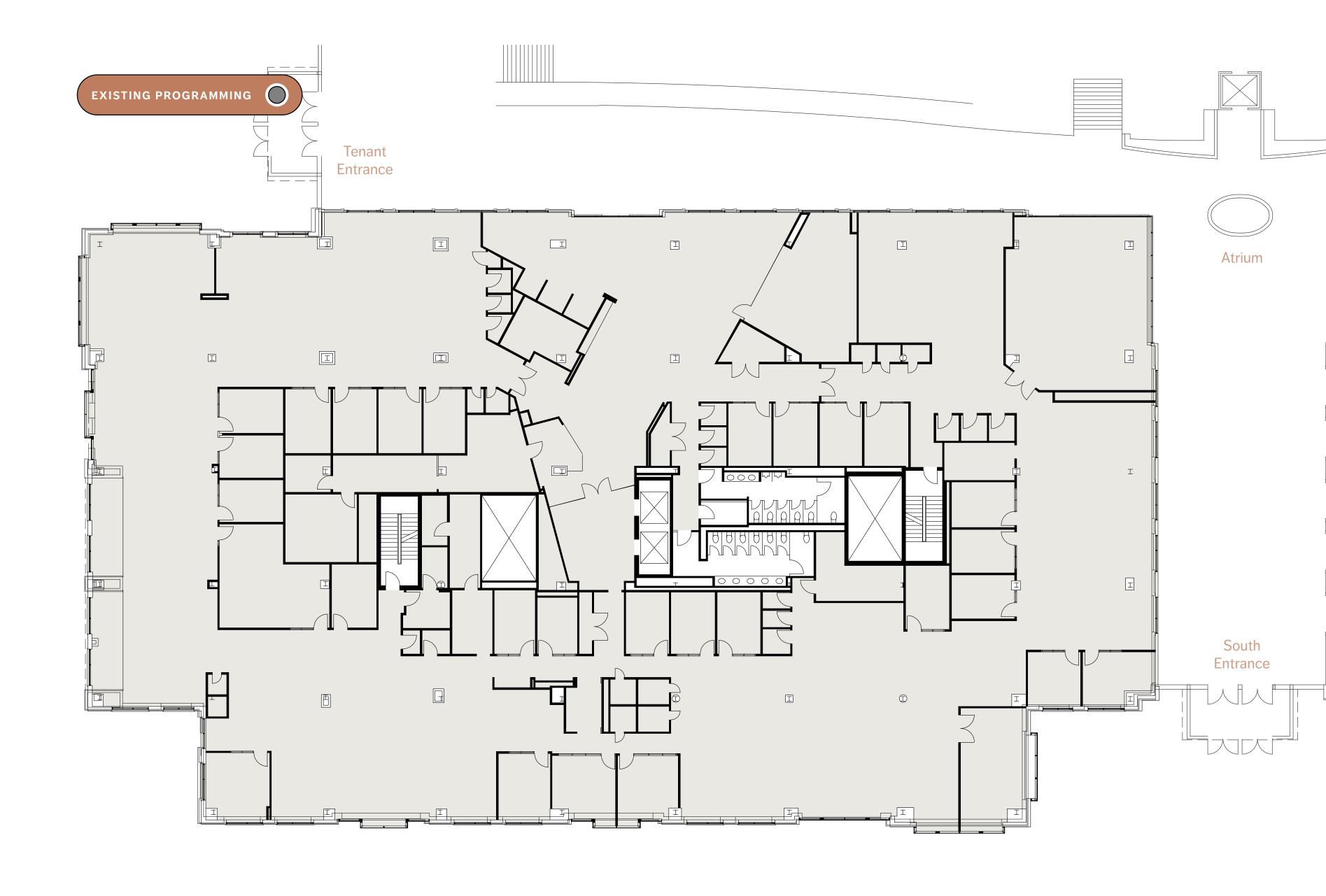
34,289 SF 2ND Floor

FLOOR DENSITY

TENANT 1

Workstation	193
Total Personnel	193
Coats/Storage	8
Coffee/Lounge	1
Conference	5
Copy/Print	4
IT/Server Room	1
Mail Room	1
Meeting	19
Reception	1
Wellness	3





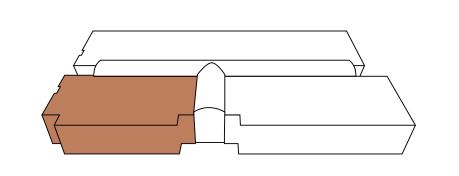
Tenant Space Core & Mechanical

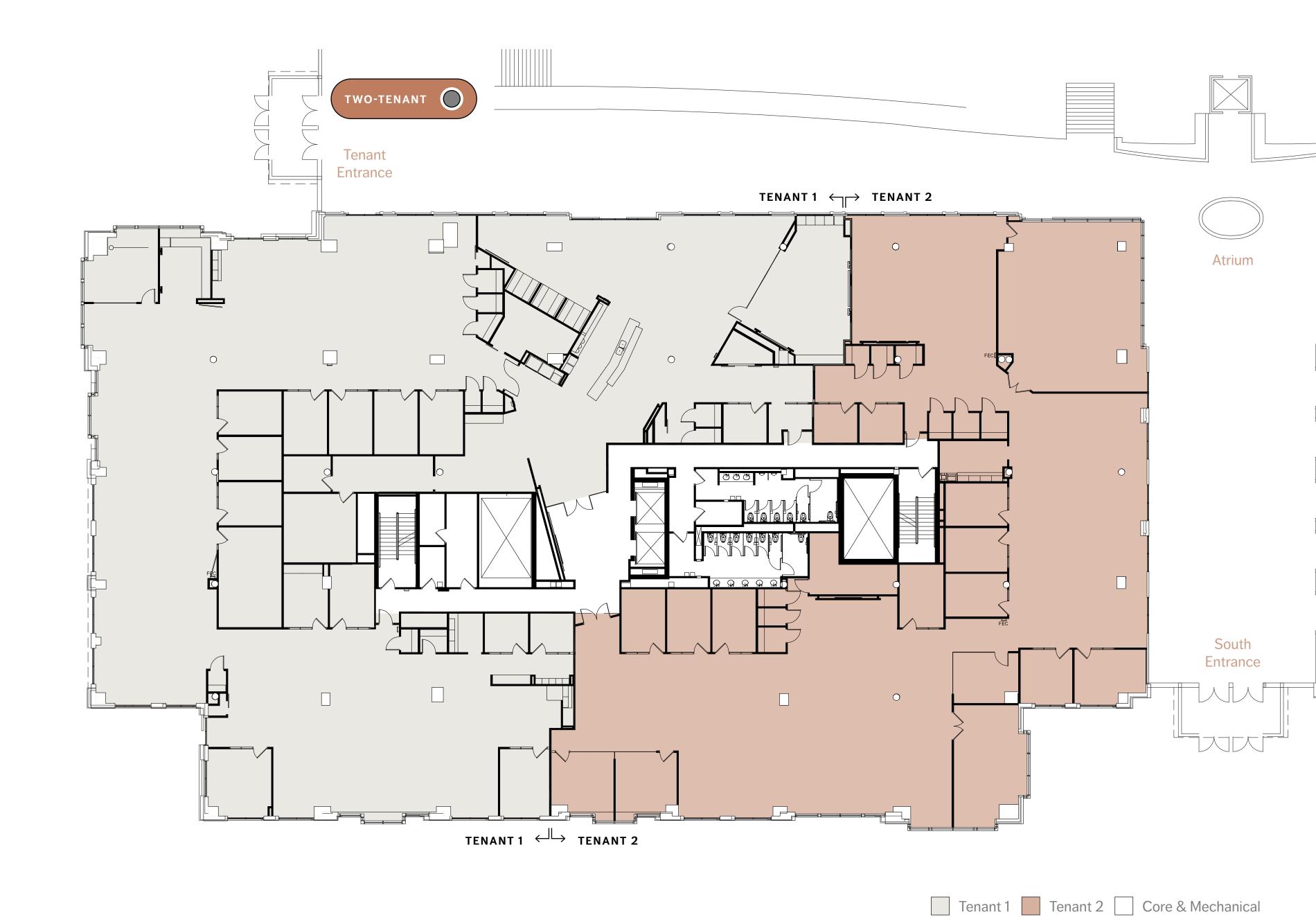
34,289 SF 2ND Floor

FLEXIBLE FLOOR PLATES

19,881 RSF

tenant 2 14,408 RSF





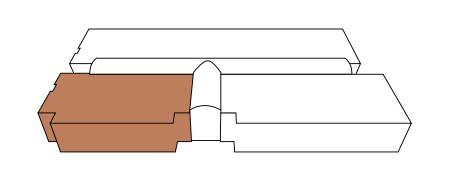
34,289 SF

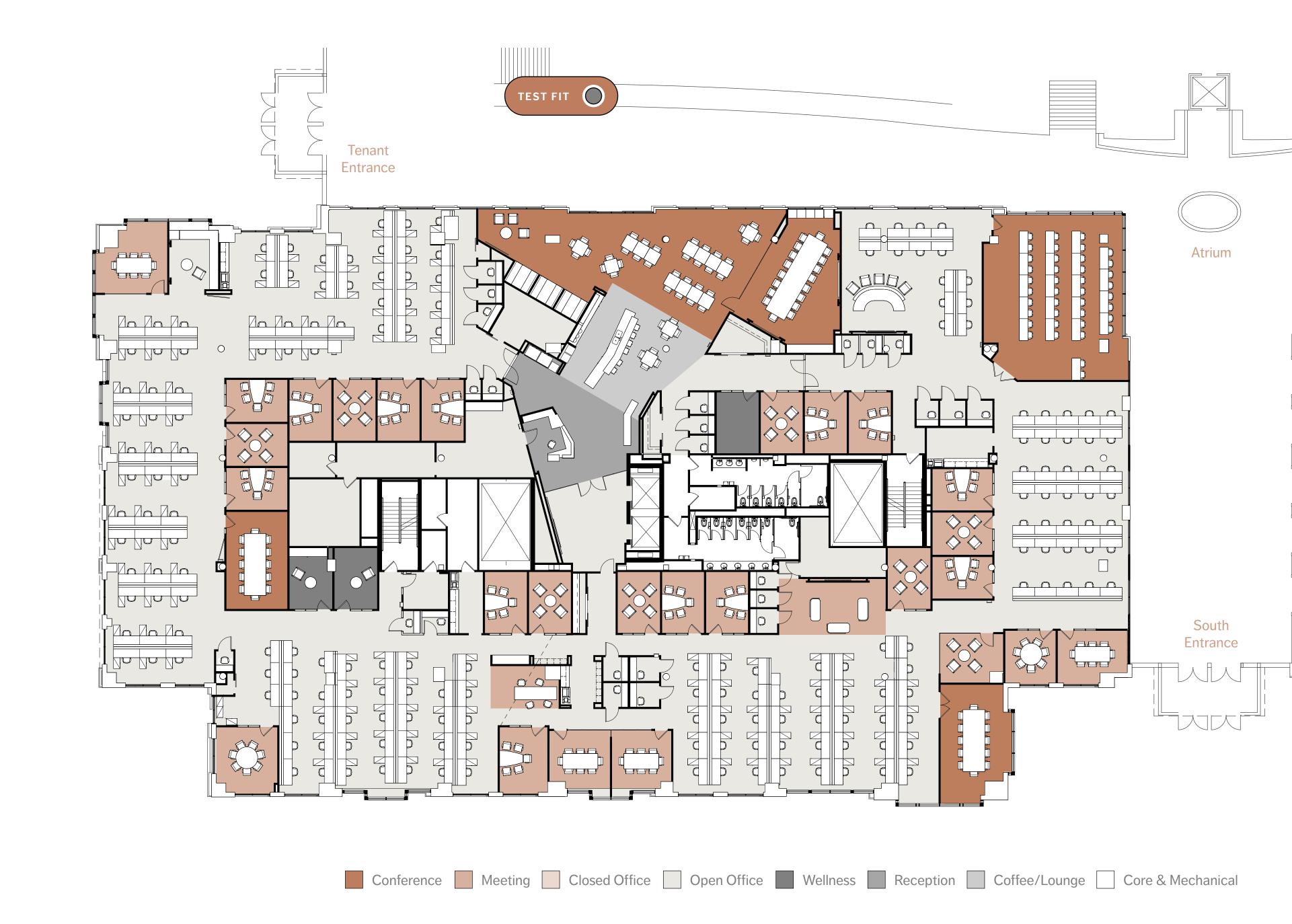
2ND Floor

FLOOR DENSITY

|--|

Workstation	193
Total Personnel	193
Coats/Storage	8
Coffee/Lounge	1
Conference	5
Copy/Print	4
IT/Server Room	1
Mail Room	1
Meeting	19
Reception	1
Wellness	3





40,000 SF

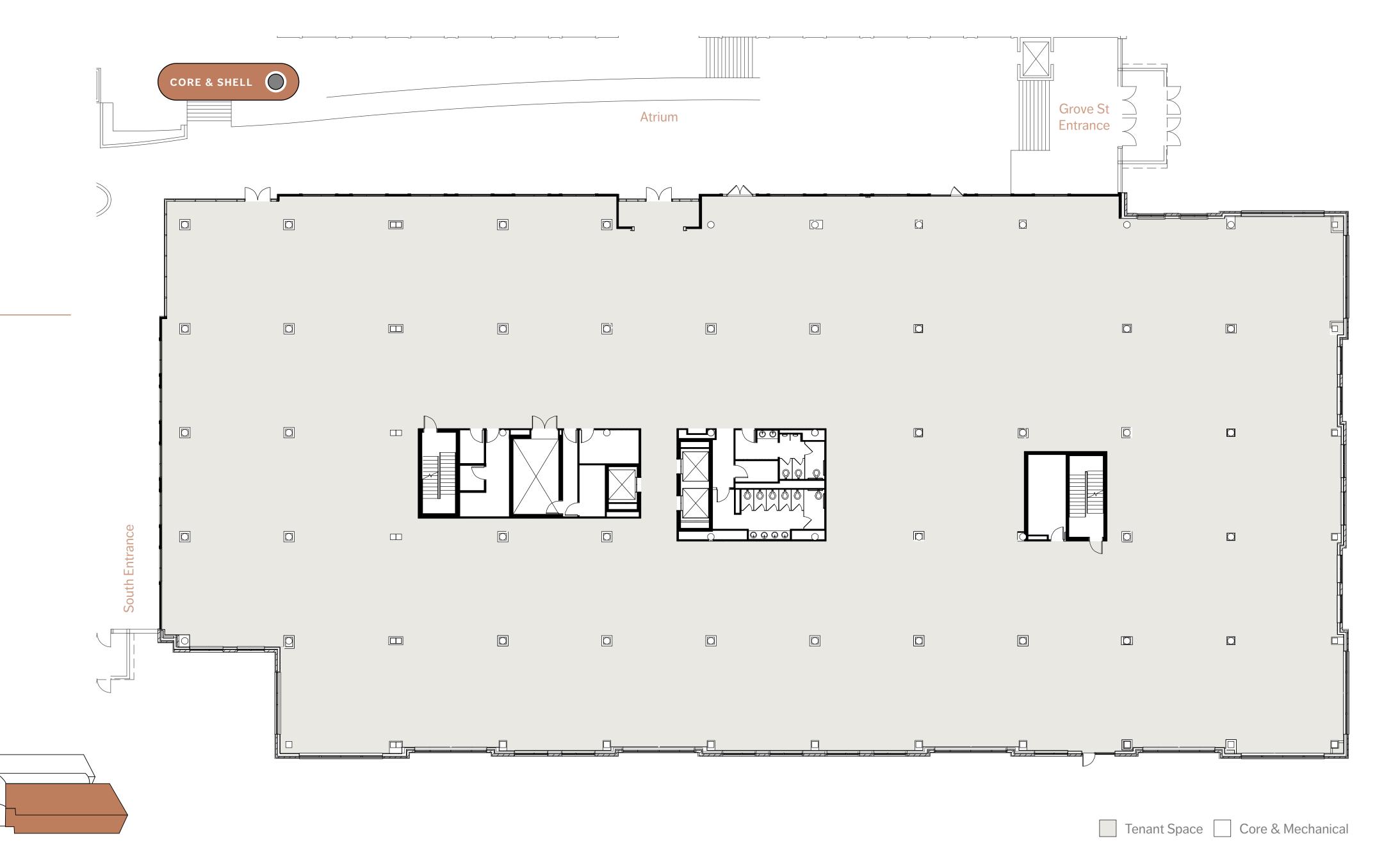
1st Floor

FLEXIBLE FLOOR PLATES

25'

Column Spacing

12'-11"



14,015 SF
Partial 1ST Floor

FLOOR DENSITY

TENANT 1

Office	4
Total Personnel	4
Coats/Storage	4
Coffee/Lounge	2
Conference	9
Copy/Print	1
Electrical	1
IT/Server Room	1
Meeting	1
Reception	1
Wellness	1

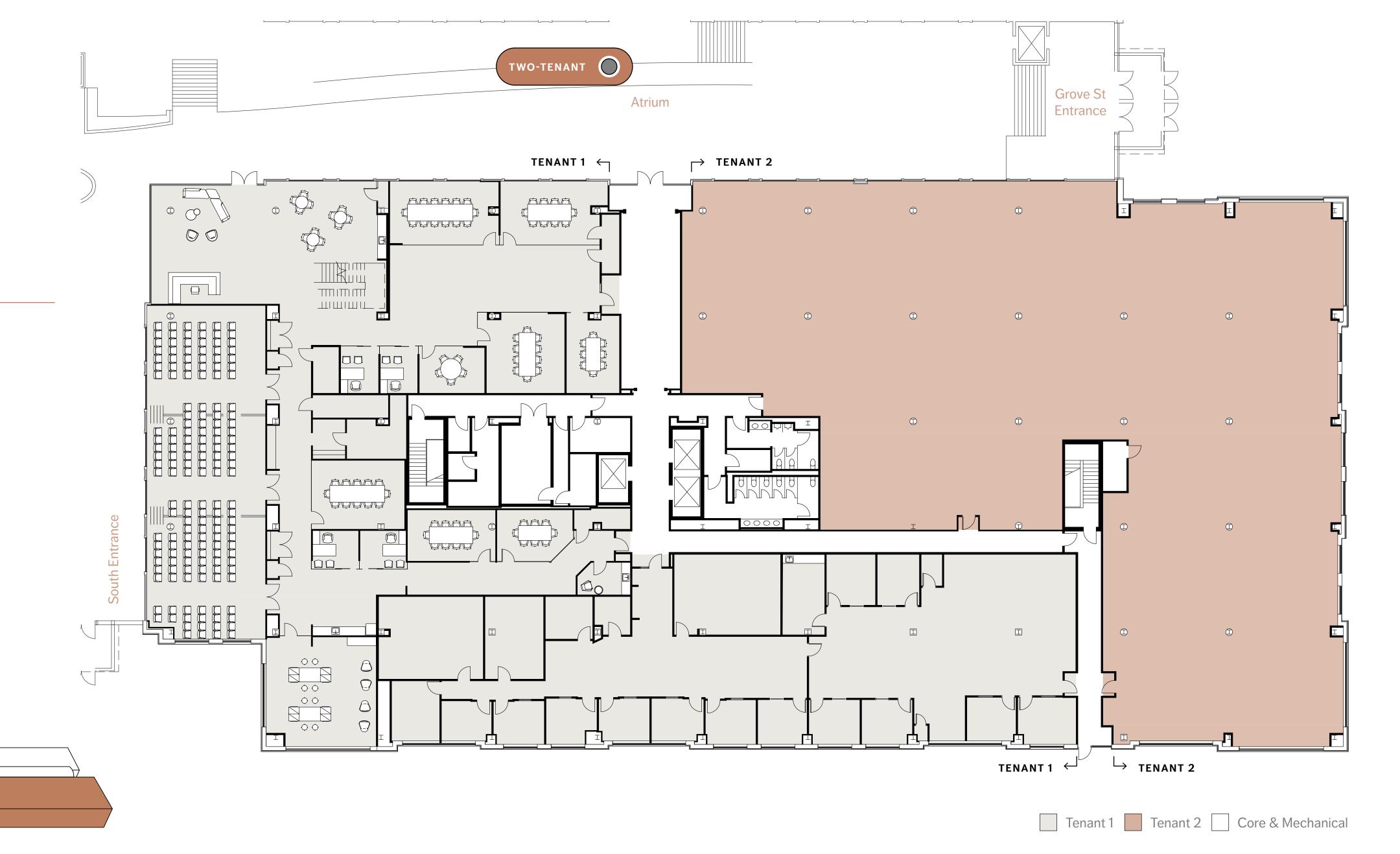


40,000 SF 1ST Floor

FLEXIBLE FLOOR PLATES

TENANT 1 ~22,000 RSF

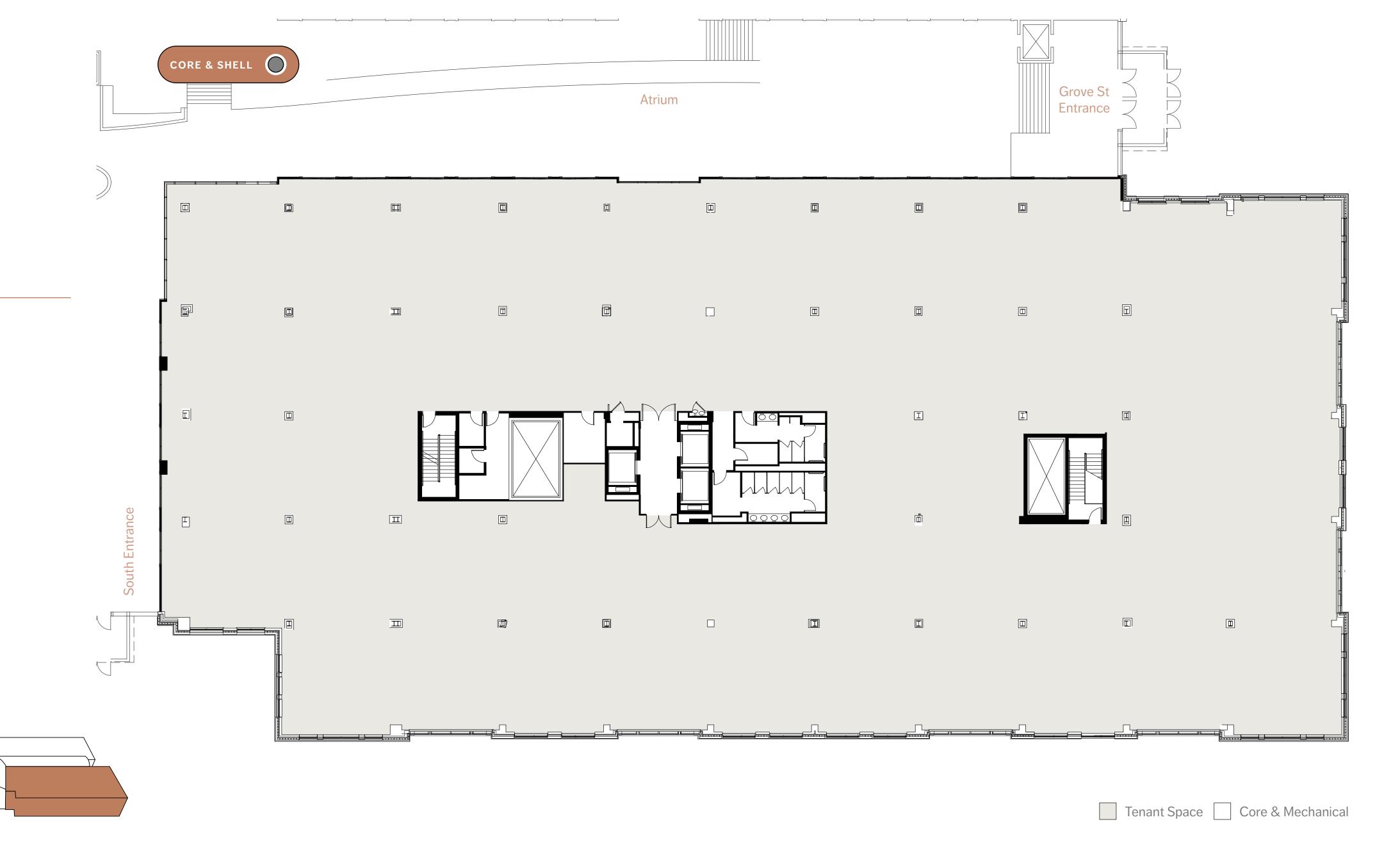
TENANT 2 ~18,000 RSF



42,000 SF 2ND Floor

FLEXIBLE FLOOR PLATES

25'
Column Spacing



42,000 SF 2ND Floor

FLOOR DENSITY

TENANT 1

Workstation 156 68 Office 224 **Total Personnel** Coats/Storage 2 Coffee/Lounge Conference Copy/Print Electrical Files IT/Server Room Mail Room 20 Meeting Reception Wellness

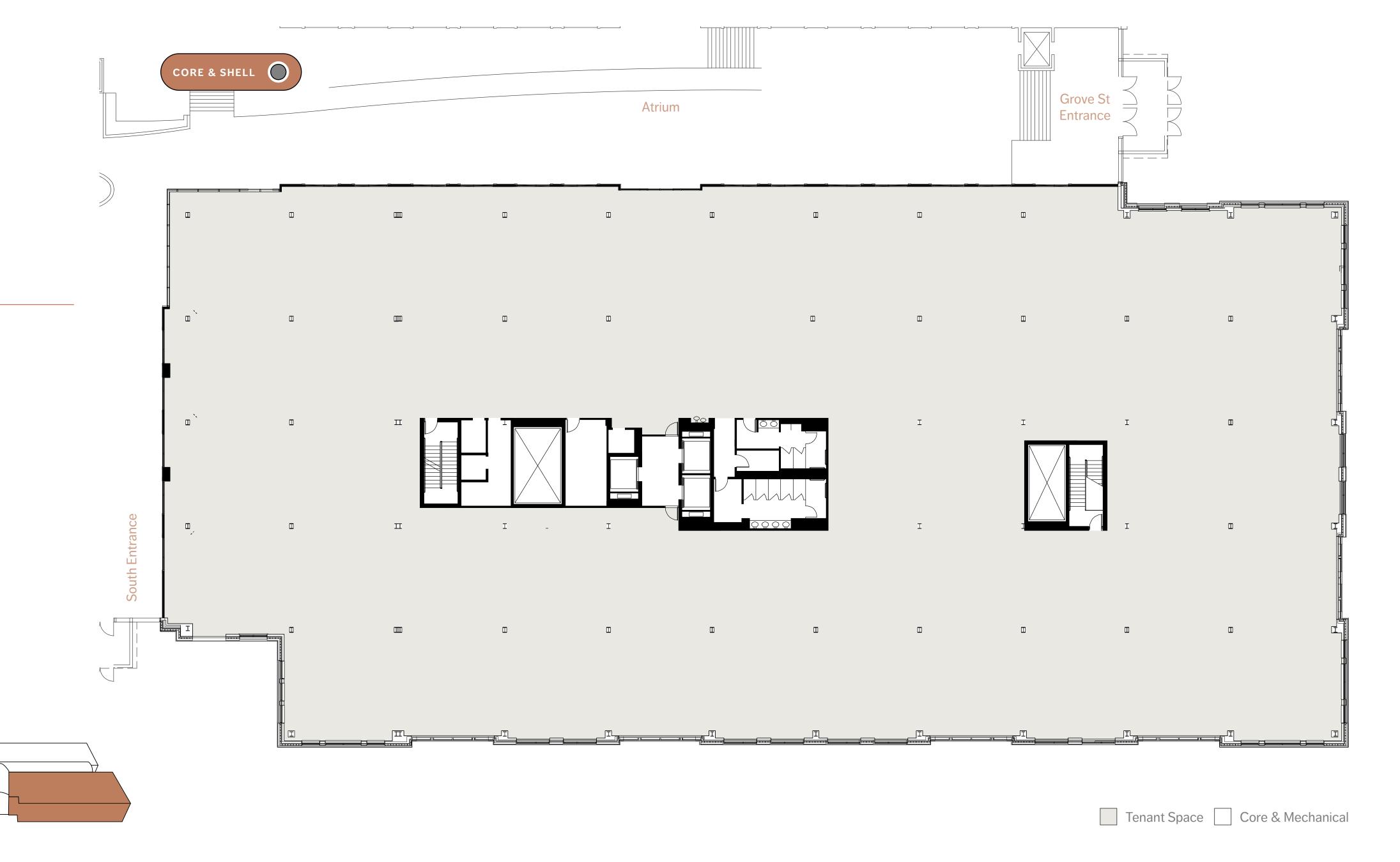


42,000 SF 3RD Floor

FLEXIBLE FLOOR PLATES

25'
Column Spacing

13'-11"



42,000 SF 3RD Floor

FLOOR DENSITY

TENANT 1

Workstation Office	184 28
Total Personnel	212
Coats/Storage	2
Coffee/Lounge	1
Conference	3
Copy/Print	2
Electrical	1
IT/Server Room	1
Meeting	18
Reception	1
Training Storage	1
Wellness	2



42,000 SF

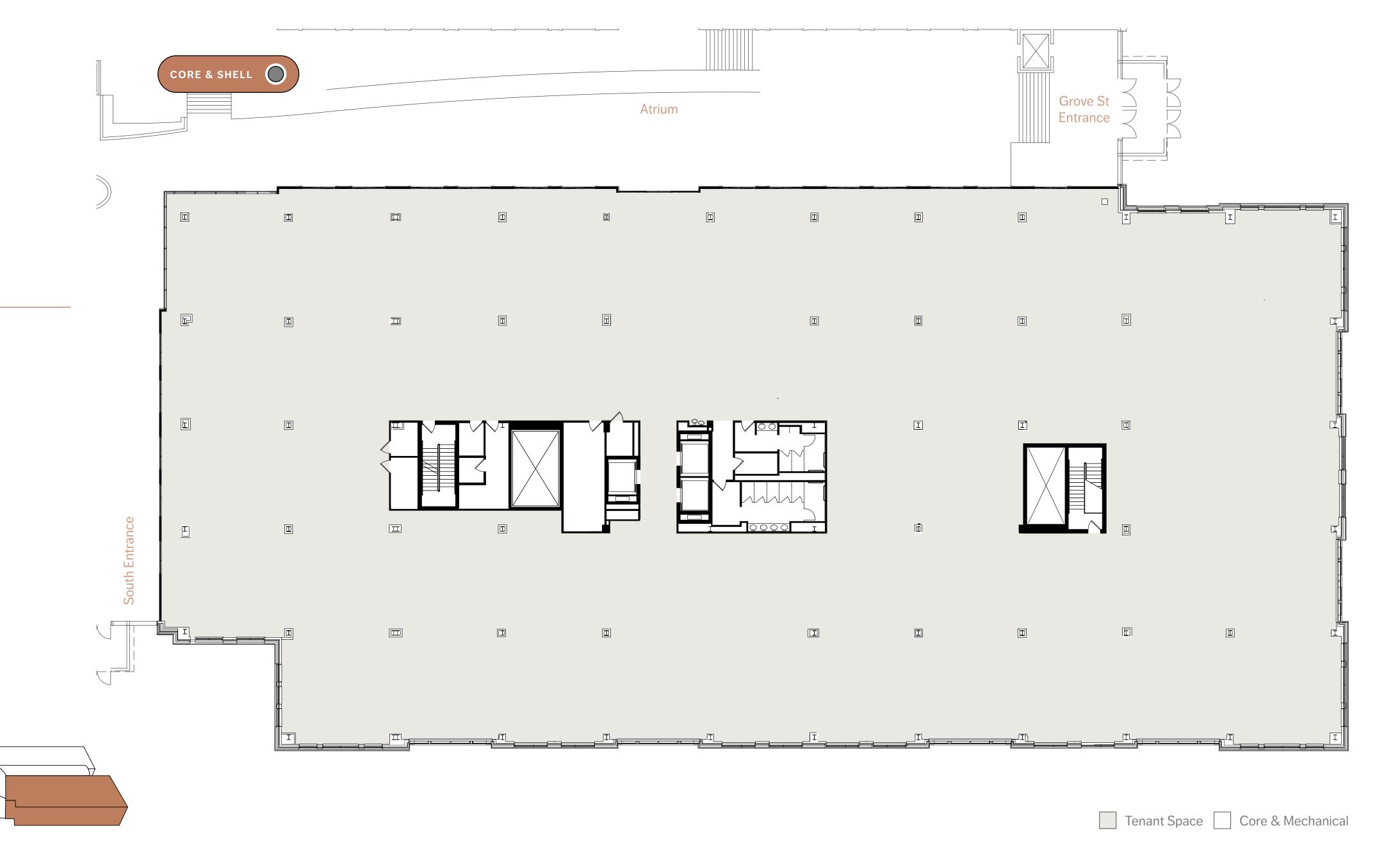
4^{тн} Floor

FLEXIBLE FLOOR PLATES

25'

Column Spacing

13'-8"



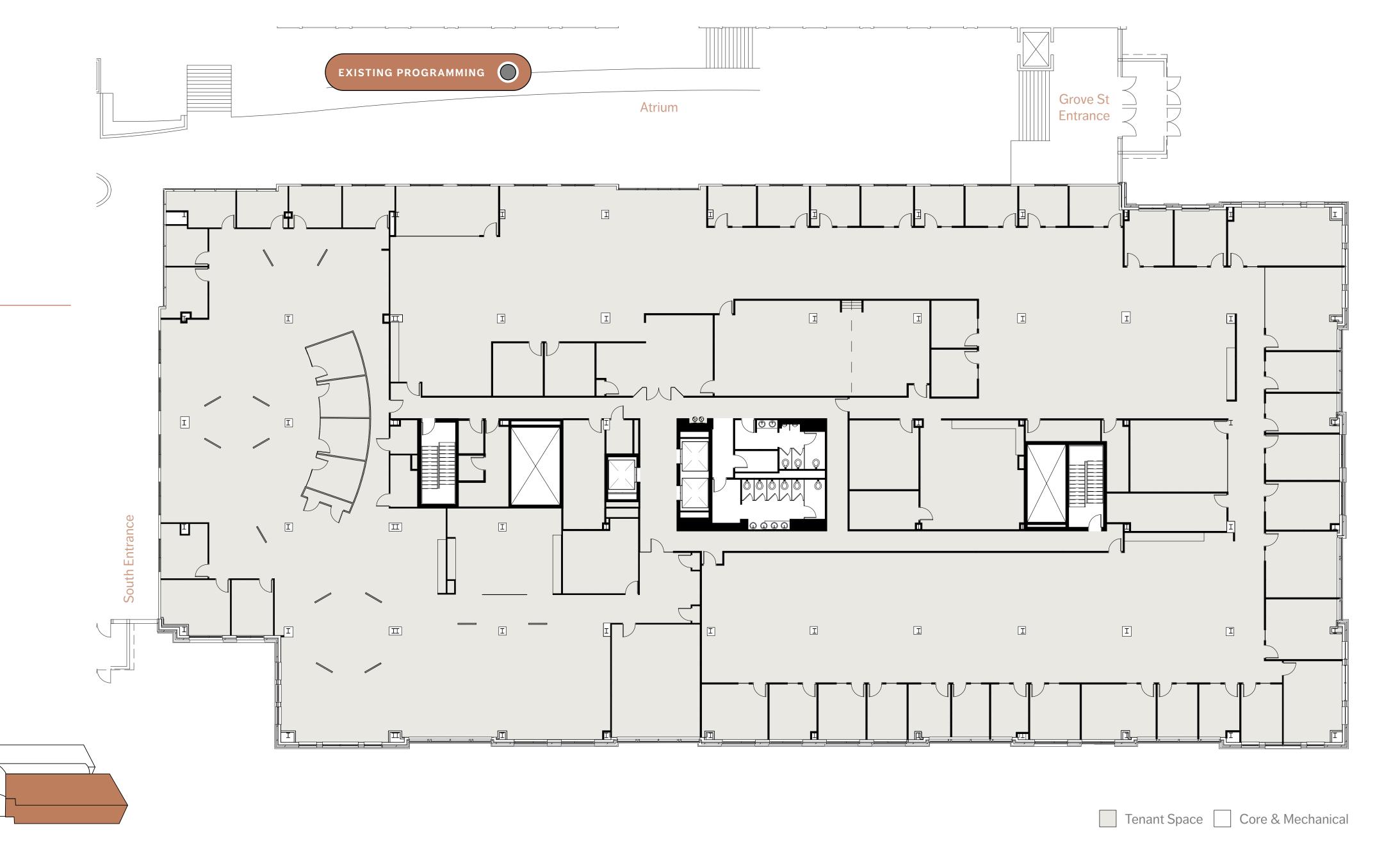


42,000 SF 4TH Floor

FLEXIBLE FLOOR PLATES

25'
Column Spacing

13'-8"



Building Specifications

NET RENTABLE AREA

511,635 square feet

YEAR BUILT

2000

ARCHITECT

Elkus Manfredi

DEVELOPER

Cabot, Cabot & Forbes

FRONTAGE

~618 feet along Grove Street

PARKING

1,528 Parking Spaces (3.0/1,000 SF)

- 1,088 spaces in adjacent, six-story parking garage
- 131 spaces in underground executive parking area with elevator access to lobby
- 309 surface spaces around the building

ENERGY STAR SCORE

88

COLUMN SPACING

25'

FOUNDATION

Concrete slab-on-grade with pad footages. Subterranean garage features CMU retaining and bearing walls.

SLAB-TO-SLAB HEIGHT

1st Floor 11'-11" 2ND Floor 13'-1" 3RD Floor 14'-8"

BUILDING 1: EAST

1st Floor 11'-11" 2nd Floor 12'-1" 3rd Floor 12'-9"

BUILDING 2

1st Floor 12'-11"
2ND Floor 11'-10.5"
3RD Floor 13'-1"
4th Floor 12'-5"

BUILDING 3

1st Floor 12'-11" 2ND Floor 12' 3RD Floor 13'-11" 4th Floor 13'-8"

EXTERIOR WALLS

Curtain wall with glazed vision panels. The parking garage features an exposed concrete exterior.

FAÇADE

Brick veneer with architectural precast concrete cornice and base and a curtain wall with glazed vision panels.

WINDOWS

Combination of aluminum-framed storefront systems and punched double-pane glass.

ROOF

Consists of steel joists and beams with steel decks.

ELEVATORS

COMMON AREA

- One hydraulic elevator serves the executive parking garage
- One hydraulic elevator provides ADA access from ground floor to main lobby
- Two traction elevators serve the structured parking garage

BUILDING 1

• Two traction elevators with 3,500 lbs. capacity

BUILDING 2

• Two traction elevators with 3,500 lbs. capacity

BUILDING 3

Three traction elevators with 3,500 lbs. capacity

HVAC

GENERAL BUILDING

- Vertical air distribution is via medium pressure (3") and distributed by above ceiling VAV's
- The building is on an energy management system

BUILDING 1

4 Rooftop-Mounted Units (RMU) each provide 135 tons of cooling

BUILDING 2

• 2 Rooftop-Mounted Units (RMU) each provide 220 tons of cooling

BUILDING 3

• 2 Rooftop-Mounted Units (RMU) each provide 220 tons of cooling

ELECTRICAL

GENERAL BUILDING

- Power distribution assemblies rated at 277/480 volt 3 phase 4 wire, digital metering units to monitor voltage and demand KW
- Alternating current (AC) power supplied by copper wire in metallic conduit

BUILDING 1

• 4,000 amps

BUILDING 2

• 3,000 amps

BUILDING 3

• 3,000 amps

PARKING STRUCTURE

• 1,200 amps

FIRE PROTECTION/LIFE SAFETY

Fully sprinklered via an overhead, wet pipe, automatic sprinkler system. Life safety systems include a central alarm panel, strobe light alarms, illuminated exit signs, battery backup light fixtures, hard-wired/battery-operated smoke detectors, and fire extinguishers.

EMERGENCY GENERATOR

Emergency power is run via a diesel-powered 410 KVA electrical generator with an above-ground fuel tank.

UTILITIES

Water/Sewer: City of Newton Electricity: Eversource Gas: National Grid

Project Timeline

Q1 - Q2 2024

Elkus Manfredi Concept & Due Diligence Design Q2 2024 - Q1 2025

Atrium, Conferencing & Fitness Renovation

MAY 2024 JUNE 2024

Pricing Complete Drawing

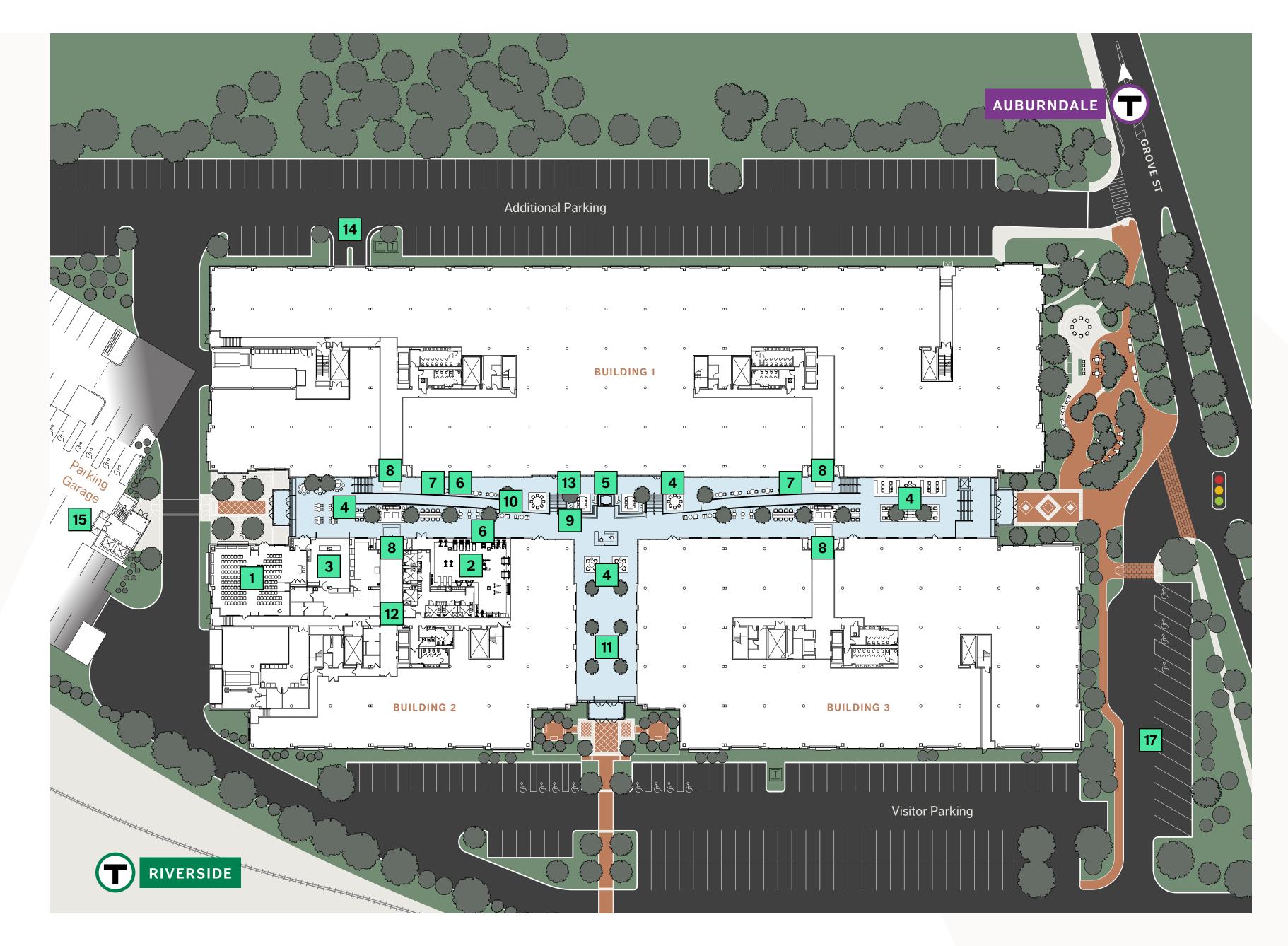
Complete Set & Permitting

CAMPUS



Improvement Program

- New Conference Center (340 Max.)
- 2 New Fitness Center
- 3 Kendall Kitchen Café
- 4 New Furniture Throughout Atrium
- 5 New Elevator Improvements
- 6 New Paint Throughout Atrium
- 7 New Atrium Lighting
- New Entry Finishes & Signage
- 9 New Fountain Planters
- New Wooden Ramp Finishes
- 11 All New Planters
- Upgrade B2 Common Area
- New Wooden Floor on Mezzanine
- 14 Underground Parking Garage
- 15 New Bike Racks
- All New Wayfinding & Signage
- Visitor's Parking





275 GROVE

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GREATLAND

BARINGS

CBRE

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