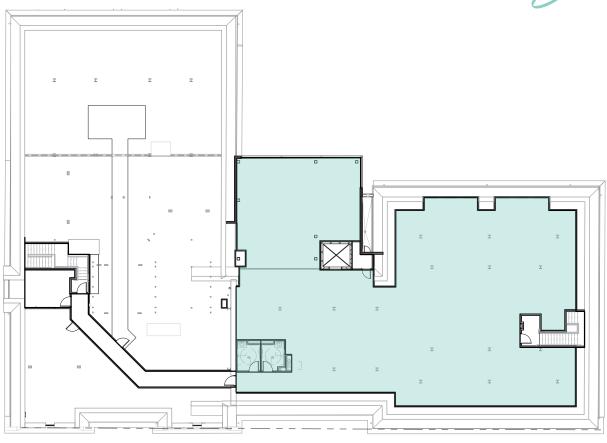




SUITE 300 / 7,124 SF



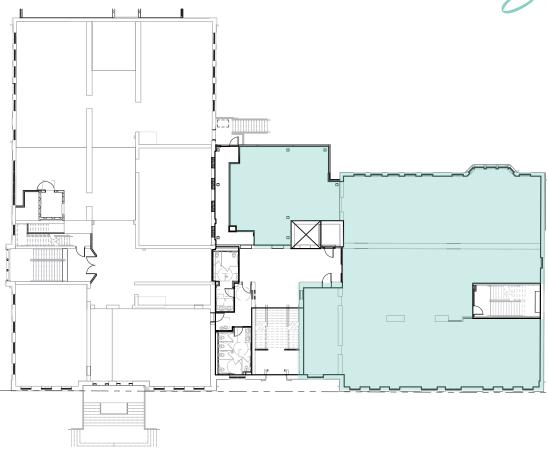


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SUITE 100 / 7,770 SF

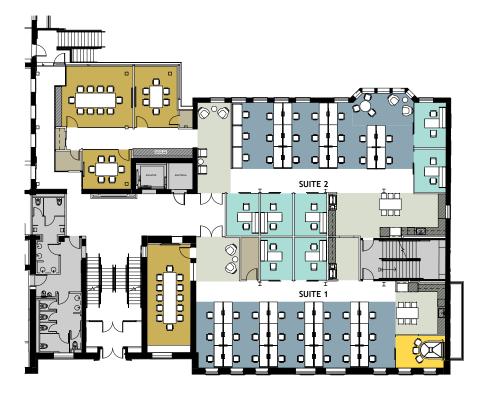




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SUITE 1 3,301 SF SUITE 2 4,469 SF





COLOR LEGEND

OFFICE

WORKSTATION

COLLABORATION CONFERENCE

STORAGE

LAN/STORAGE

OPEN CAFE

 PROGRAM SUMMARY - SUITE 2 (4,469 SF)
 PROVIDED

 OFFICE
 5-6

 BENCHING
 19

 CONFERENCE (10 PP)
 1

 CONFERENCE (6 PP)
 2

 RECEPTION
 1

 WORKBOOM
 1

PROGRAM SUMMARY - SUITE 1 (3,301 SF)	PROVIDED
OFFICE (1 HUDDLE/OFFICE)	2/3
BENCHING	24
CONFERENCE (12 PP)	1
RECEPTION	1
WORKROOM	1
LAN/STORAGE	1
OPEN CAFE	1

VERMONT AVENUE NW

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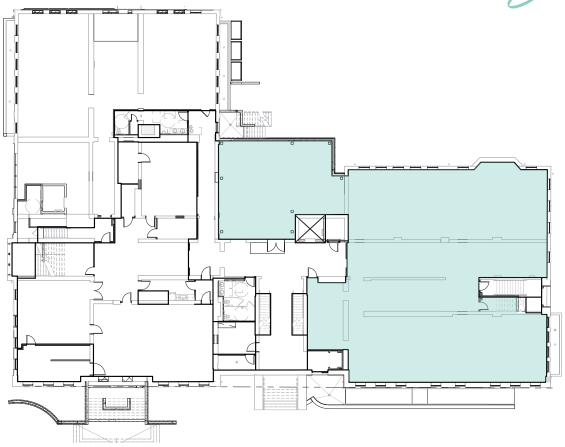


3

1

SUITE T100 / 8,230 SF





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BUILDING SPECIFICATIONS



LOCATION

1923 Vermont Ave NW Washington, DC 20001

BUILDING

42.262 SF

SPECIFICATIONS

4 Floors of Office Space

CEILING HEIGHTS Typical slab-to-slab ceiling heights

12'4" to 16'5"

FLOOR PLATES

Suite 300 7,124 SF

Suite 100 7.700 SF Suite T100 8.230 SF

BUILDING STATUS Delivering 2020

ELEVATORS

1 passenger elevator

DEVELOPER

Community Three

COLUMN SPACING 30' X 30' is typical

ARCHITECT

Torti Gallas + Partners

LEASING TEAM

Stream Realty Partners

www.streamrealty.com 202.595.1400

Josh Kreider

John Klinke

PARKING

0.47 per 1,000 RSF Parking Ratio

ZONING

ARTS-2

FIBER PROVIDER Verizon Fios

SECURITY

Key-Card Access Control

STRUCTURE

Steel joist framing spanning between masonry bearing walls and/or structural steel supports. The property has a floor loading capacity of 80 lbs. per square square foot at lobbies and corridors and a 70 lbs. per square foot at offices (including a partition load of 20 lbs. per square foot.

ELECTRICAL

8-watts per square foot, with 2 watts per square foot for lighting. The generator is

350 kW.

BUILDING **FEATURES** Free Standing Building

Historic Architectural Detailing

Outdoor Landscaped Gardens

LEED Silver Rated

Operable Windows

Bicycle Storage

ROOF

The roof has a wood and steel structural frame and is designed for a live load of 30 lbs. per square foot. The roof is constructed of built-up TPO roofing membrane on the low sloped roof, synthetic slate tile on high sloped roof, and a 4" reinforced concrete

slab on green roof areas.

HVAC SYSTEM

Variable Refrigerant Systems (VRF) with a heat recovery system. The system includes air-cooled condensers, refrigerant piping/accessories, and indoor fan coil unit terminations. The air-cooled condensers are located on the roof. Ventilation air for the building is provided through high-percentage outdoor air systems located in the attic of the building and ducted through shafts to terminations at each floor.

PARKING & PUBLIC TRANSPORTATION OPTIONS





2235 8TH ST NW (Howard Center Lot)

- · Self Park Lot
- · 24/7 Access
- · \$180/month
- 9 Minute Walk



2051 8TH ST NW

- Access Hours
- (*this is flexible)
 \$350/month
- 6 Minute Walk



2000 GEORGIA AVE NW

- · Self Park Lot
- · Access Hours:
- M-Thurs | 7 am 12 ar Fri | 7 am - 12 am Sat | 4 pm - 2 am
 - \$225/month
 - · 7 Minute Walk



1740 15TH ST NW

- Valet Lot
- · 24/7 Access
- \$300/month
- 15 Minute Walk

