600 FIFTH

COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE | 21 OCTOBER 2021

CONCEPT APPROVAL: MAY 2021

ROCKEFELLER GROUP | STONEBRIDGE

PICKARD CHILTON | KENDALL HEATON | OJB | EHT TRACERIES | HOLLAND & KNIGHT

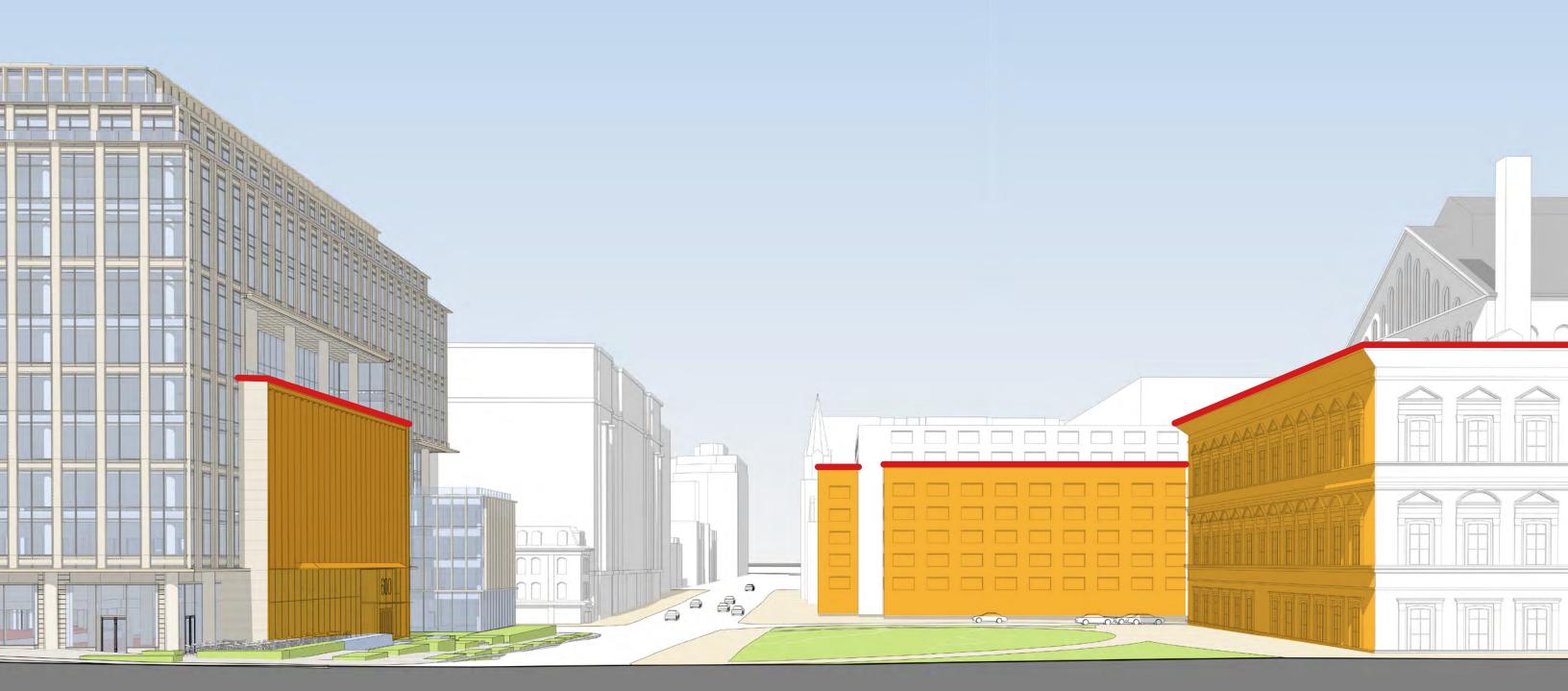




Urban Relationships

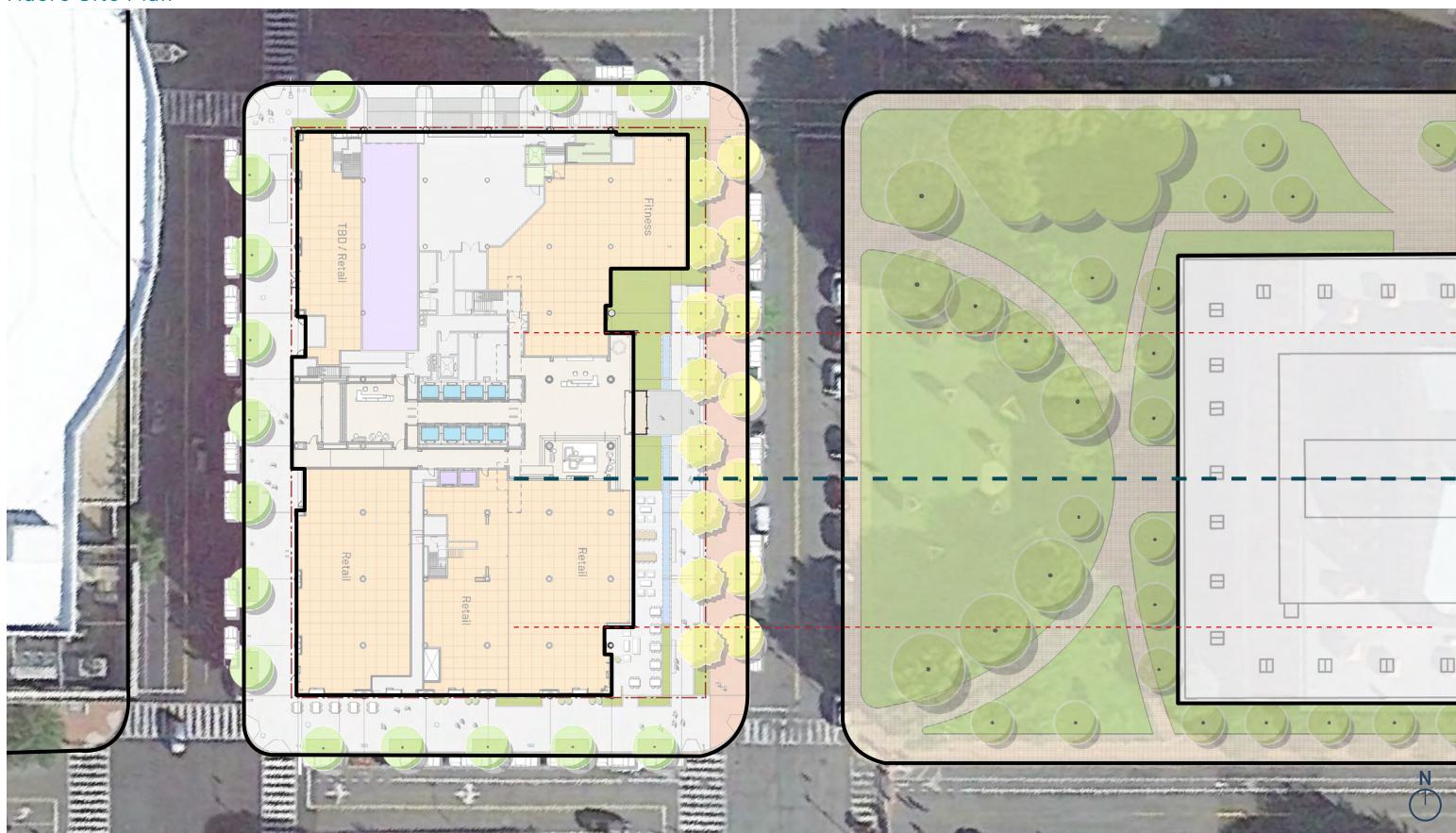
Proscenium Datum

Create cohesive public space

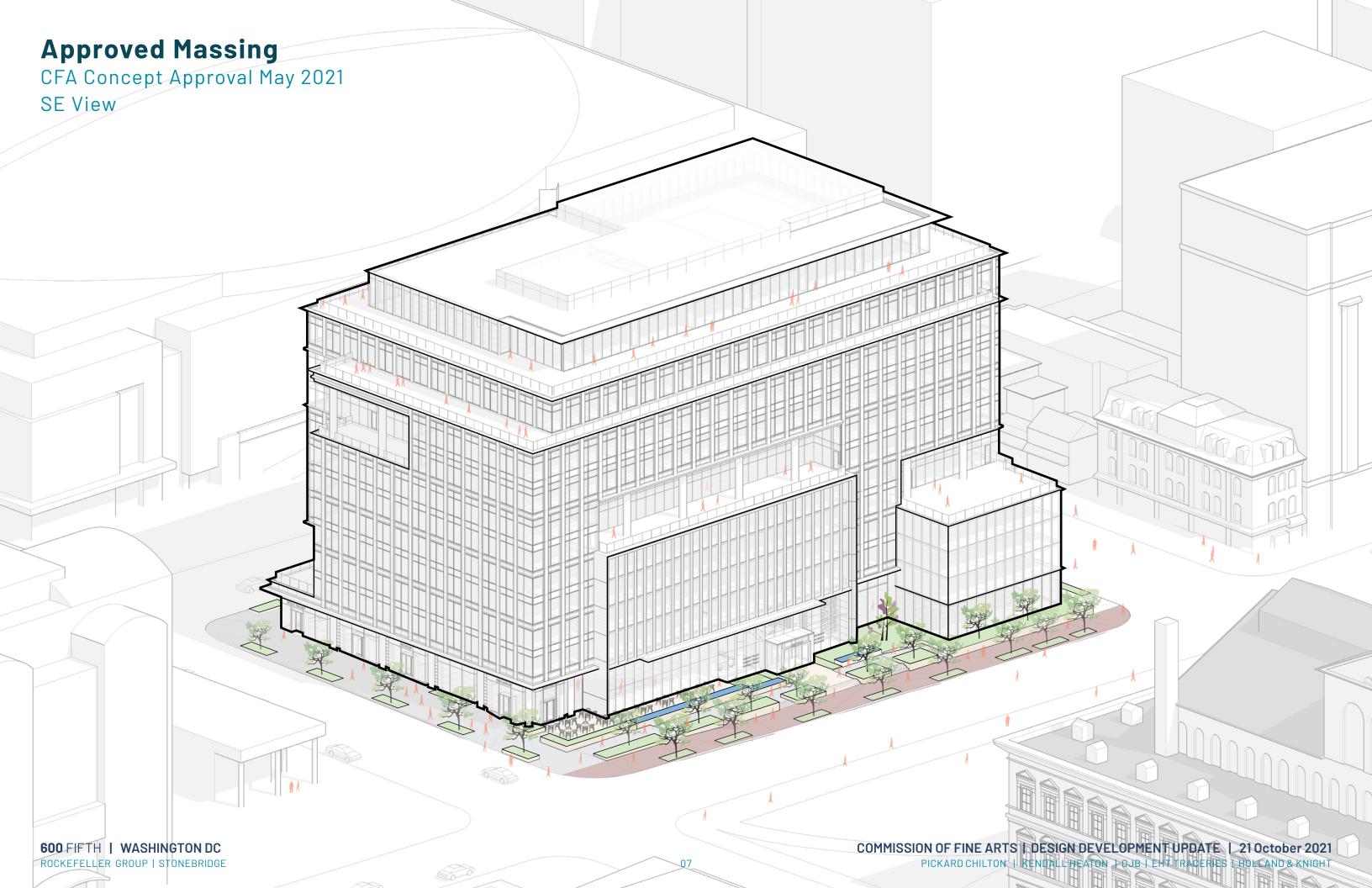


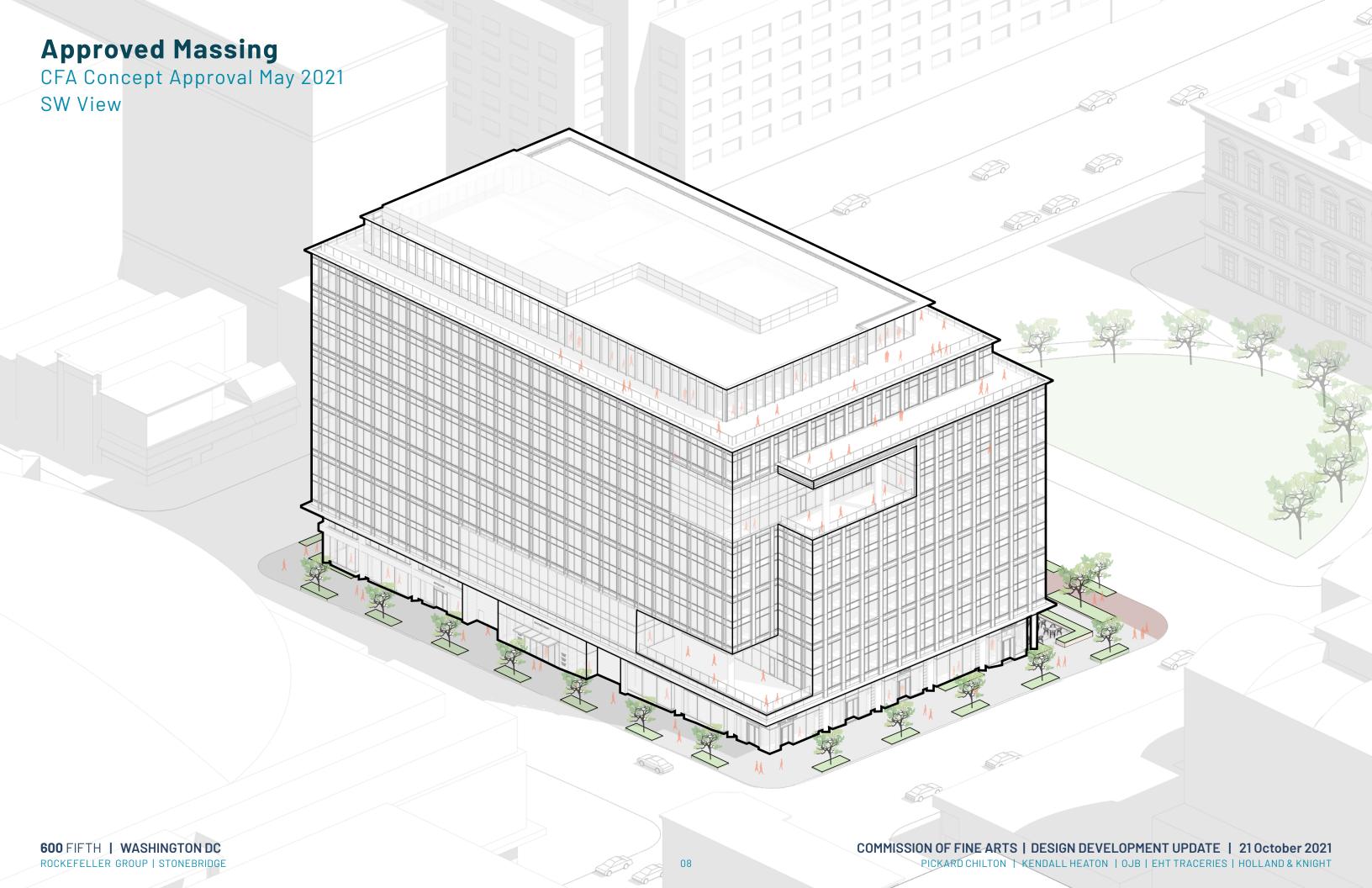
Public Realm

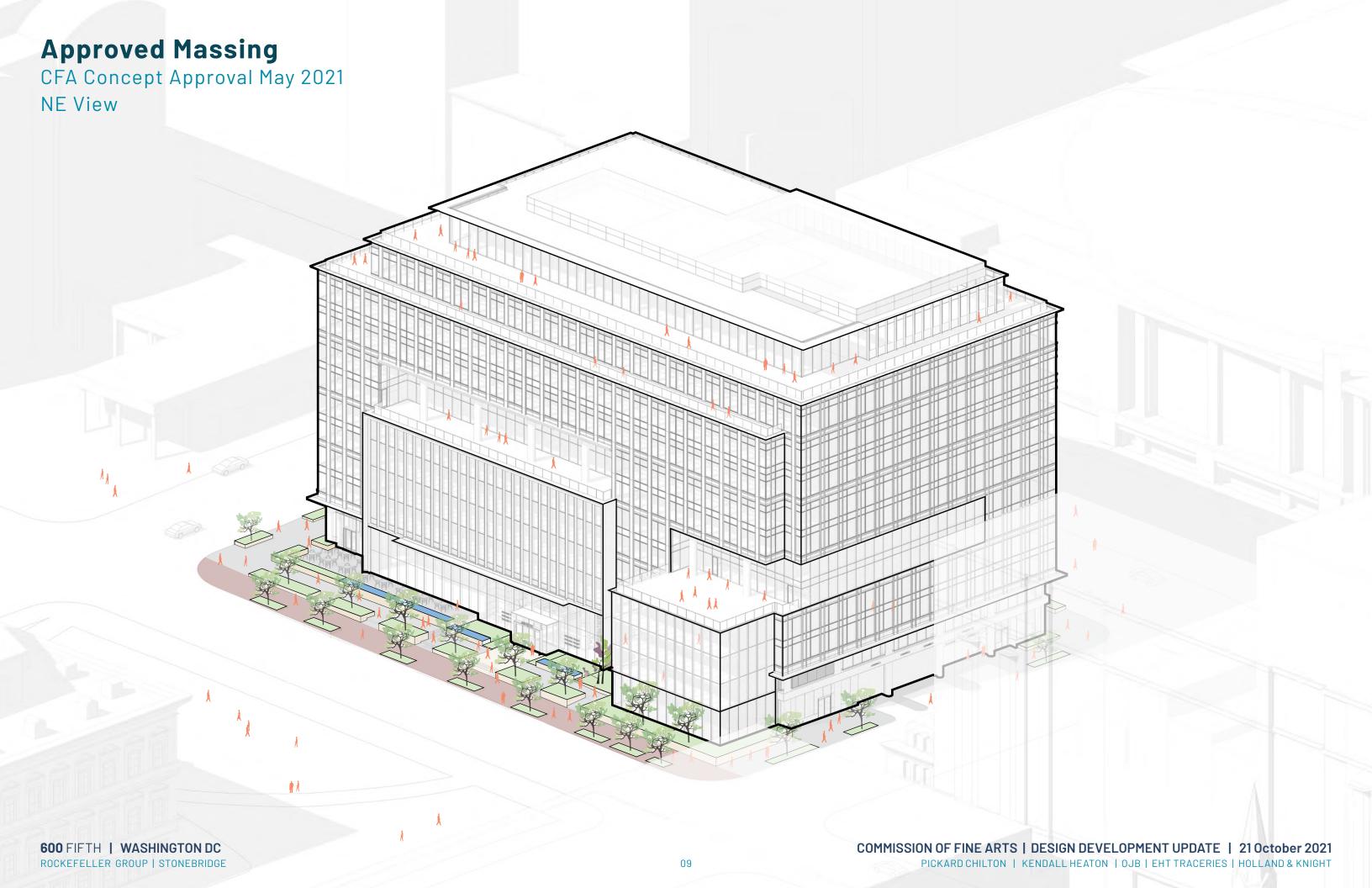
Macro Site Plan



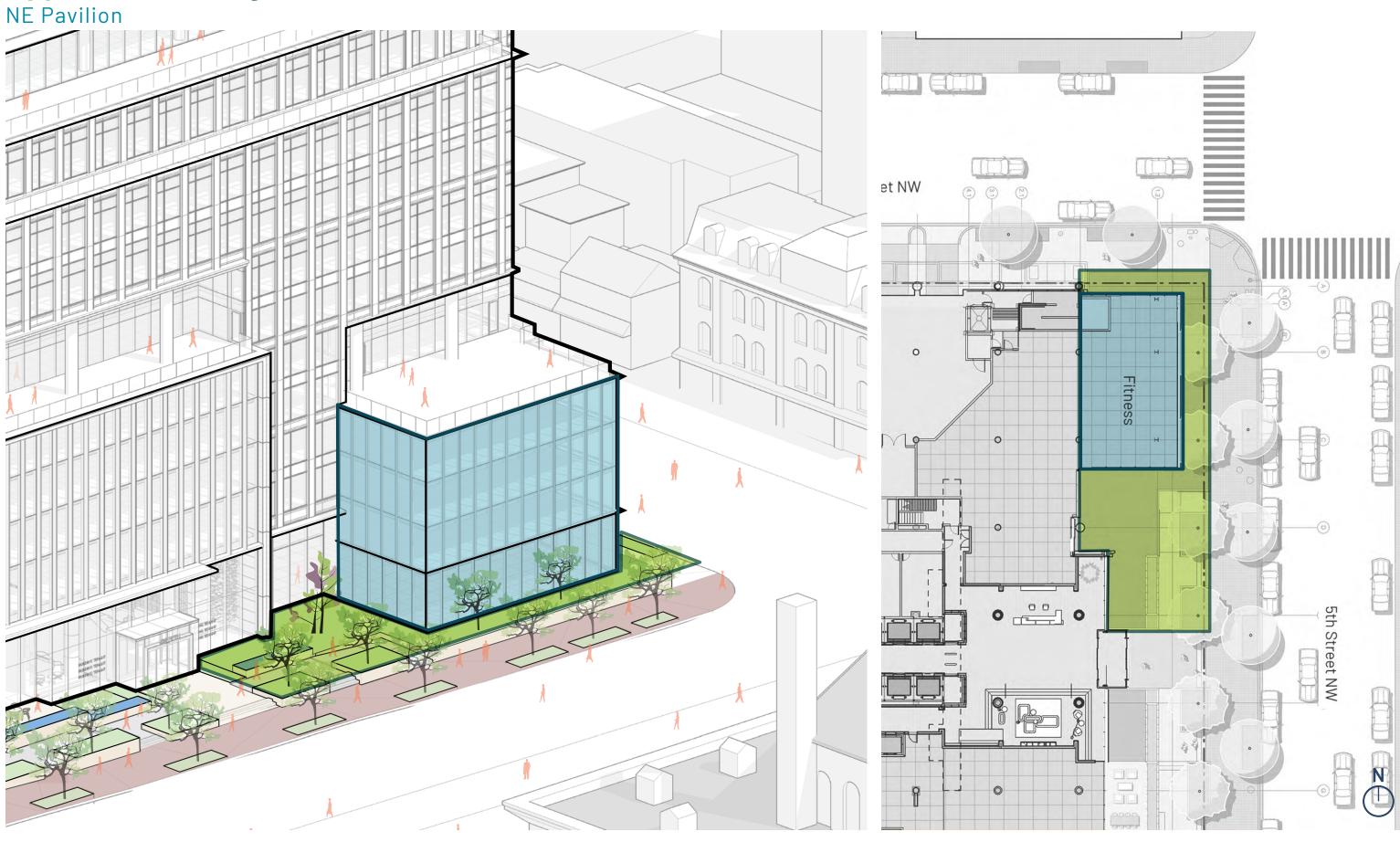


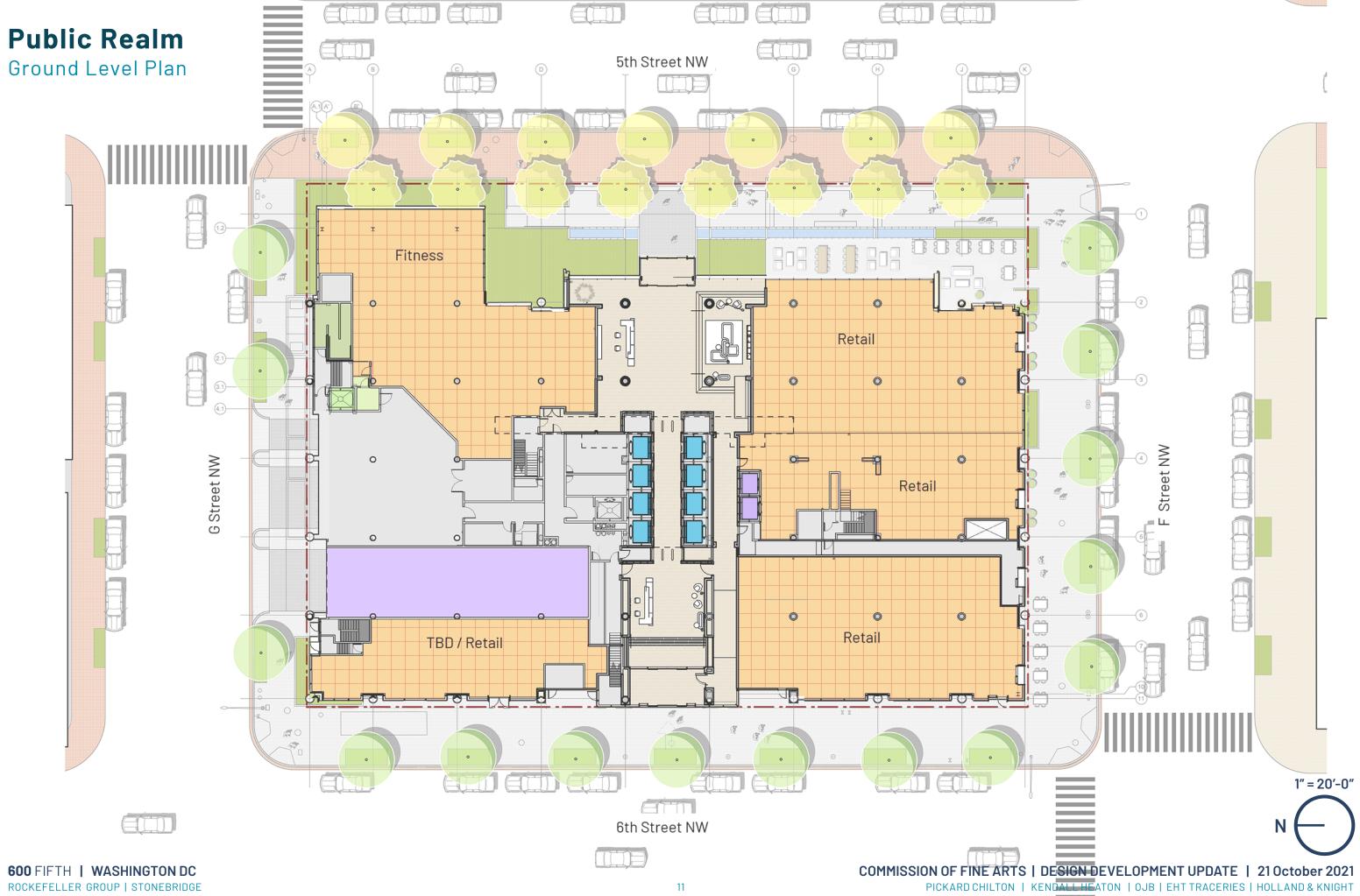






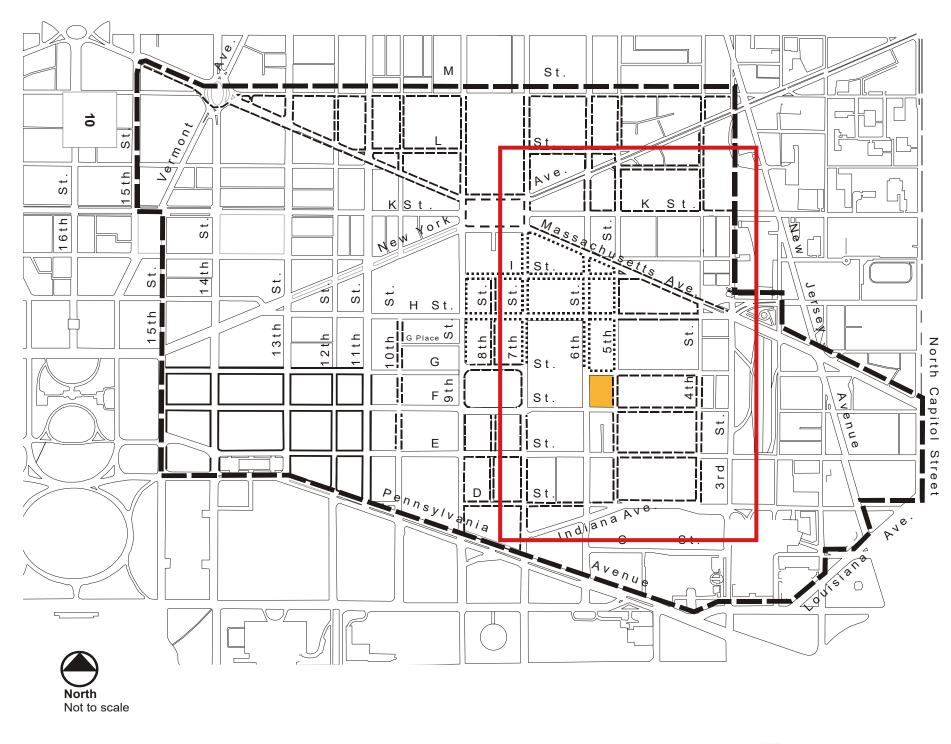
Approved Massing





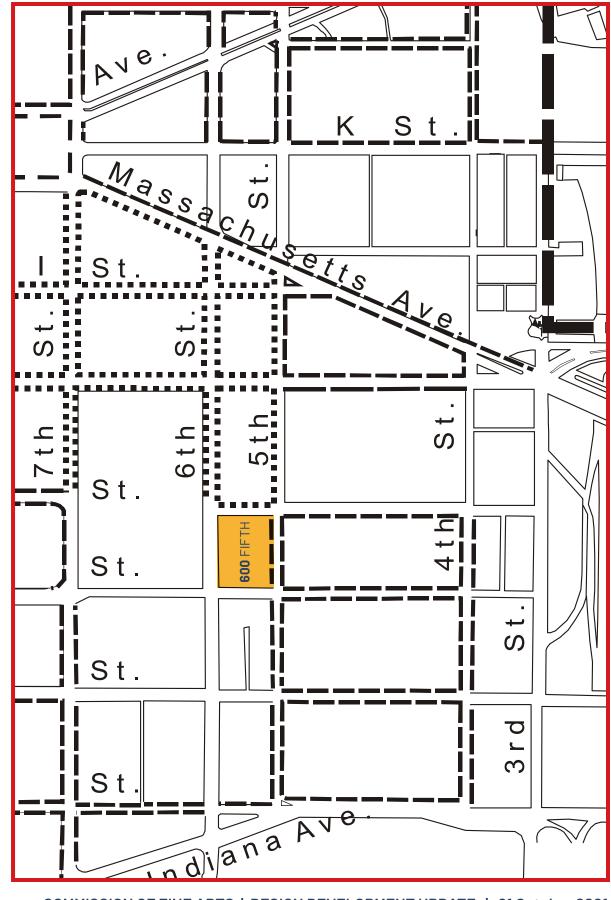
Site Paving Materials

DDOT Downtown Streetscape Regulations (August 2000)



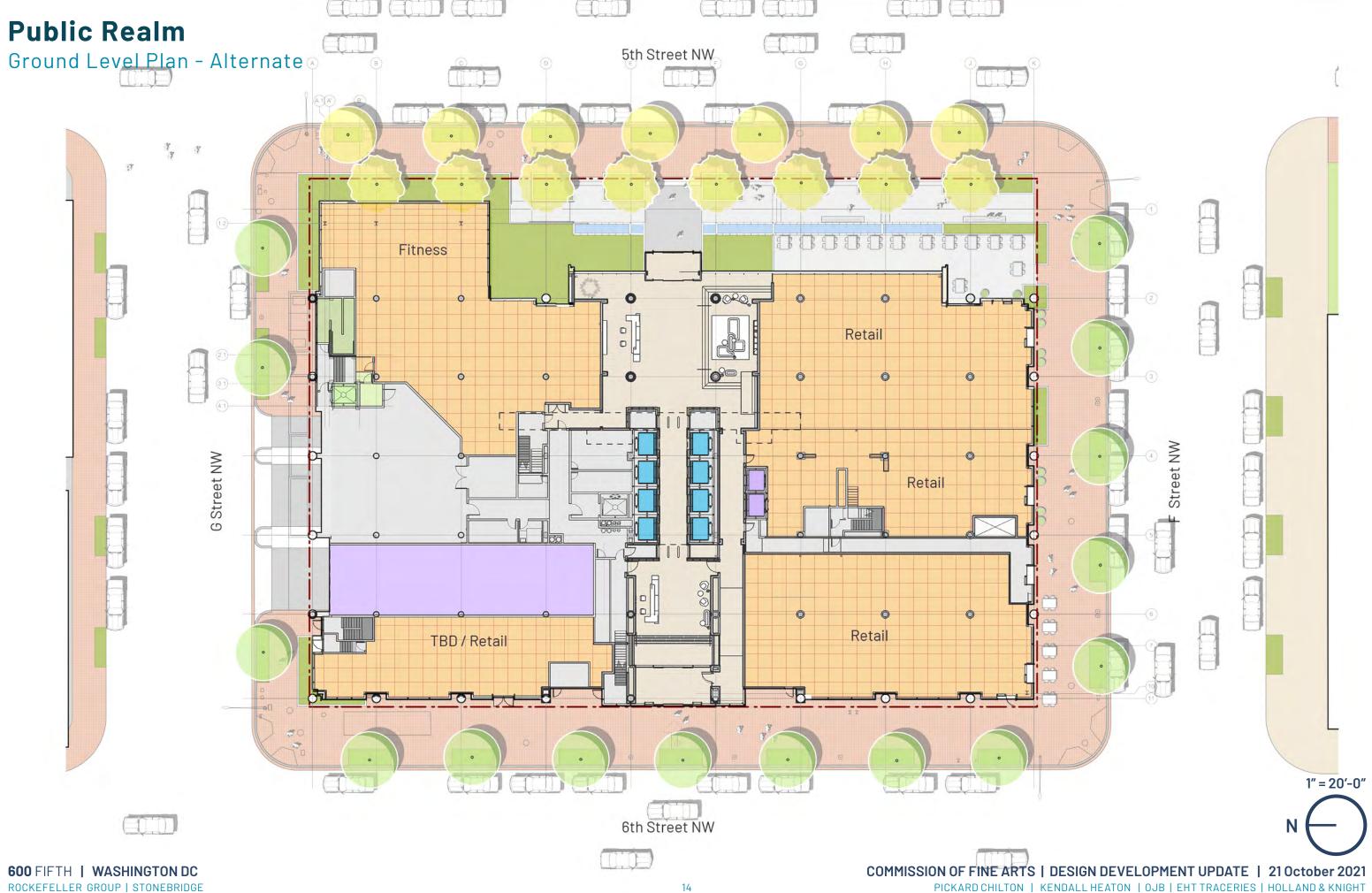
——— Standard Brick Treatment
— Make A Difference Pavers ——— Chinatown Brick Treatment

SIDEWALK TREATMENT WITHIN THE DOWNTOWN STREETSCAPE AREA



Public Realm

Existing Conditions on All Surrounding Blocks with DDOT recommendations for 600 FIFTH **GALLERY PLACE GOVERNMENT ACCOUNTABILITY OFFICE BUILDING** LEGEND DC STANDARD BRICK TREATMENT CHINATOWN BRICK TREATMENT DC STANDARD PRESSED CONCRETE PAVERS STONE PAVERS SCORED CONCRETE PAVING **CAPITAL ONE ARENA** NATIONAL BUILDING MUSEUM **FIRE STATION** THEATRE **JUDICIARY DINING PLAZA** OFFICE BUILDING



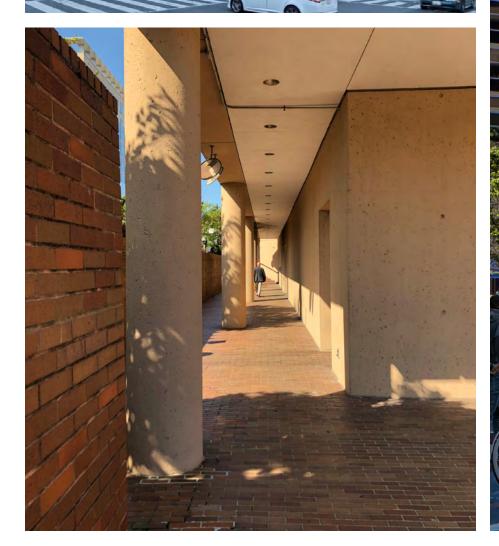


Site Improvements

F Street Pedestrian Experience

Current F Street Condition







Site Improvements

6th Street Pedestrian Experience

Current 6th Street Condition







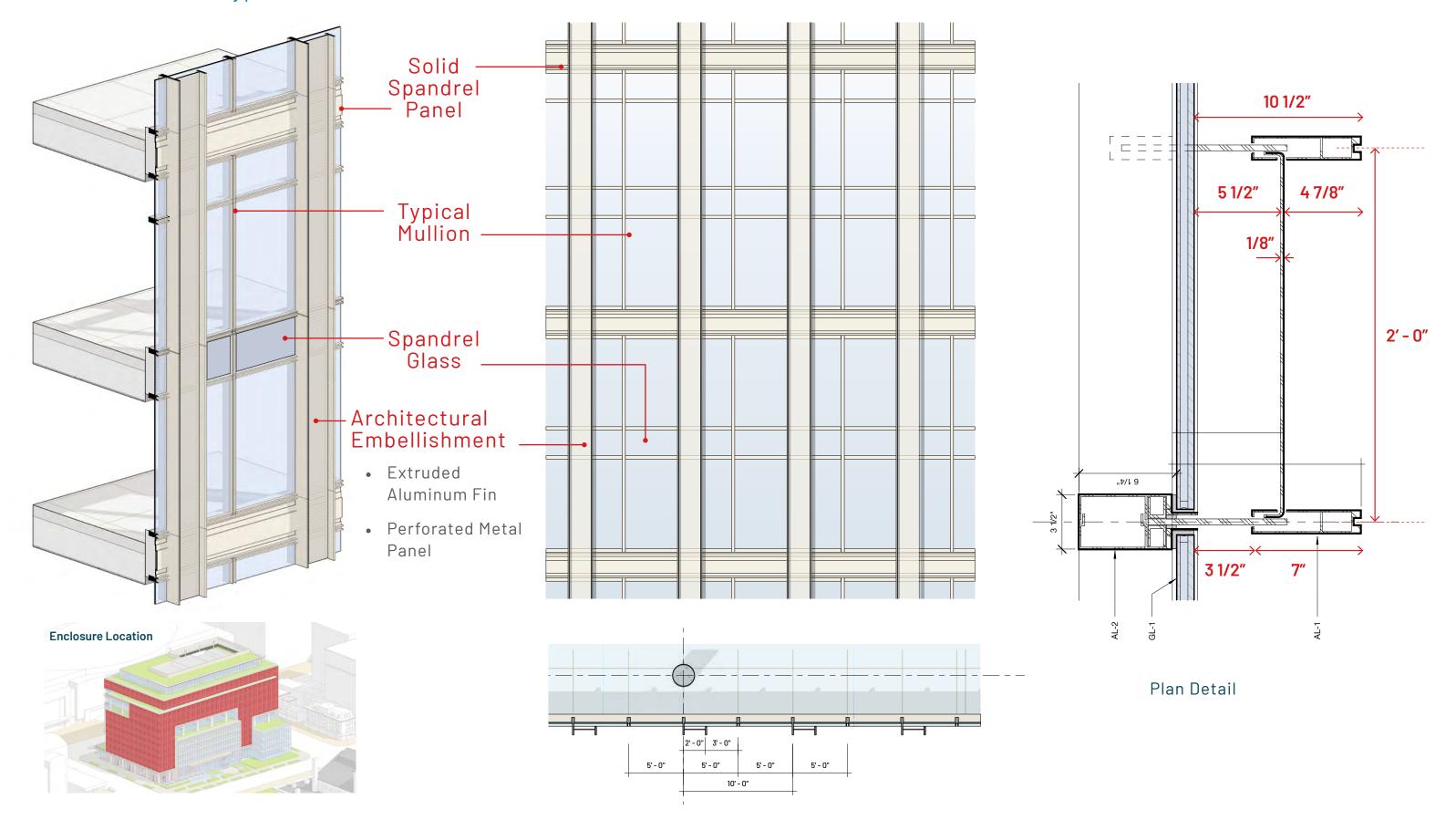
ENCLOSURE

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Typical Enclosure

Enclosure Details Type A East & South



Material Palette

Typical Enclosure Perforated Panels **Low-E Glass Metal Panel Painted Aluminum** Limestone

Painted Aluminum

Washington White



◆ Selected 'Washington White' painted aluminum tested against stone facade of existing Judiciary Square building (515 Fifth Street NW)

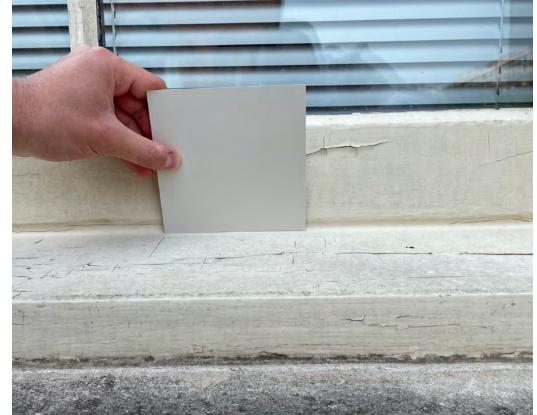
Selected 'Washington White' painted
aluminum tested against standard silver
aluminum facade

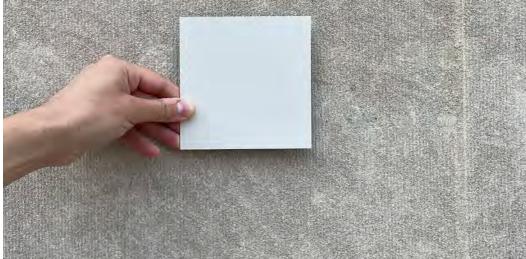


Selected 'Washington White' painted
aluminum tested against painted wood
window frame of existing Judiciary
Square building (515 Fifth Street NW)







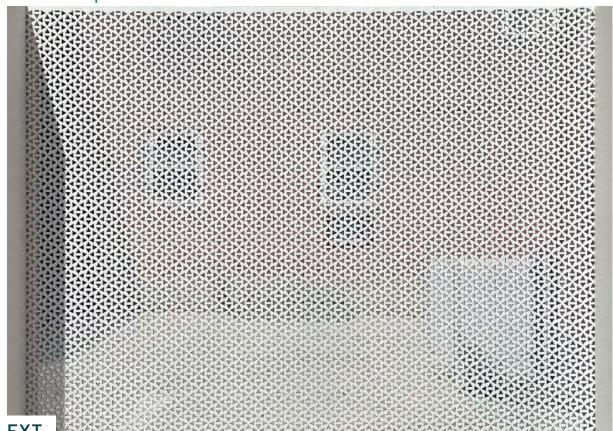


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Direct Sun

Perforated Panel

Mock-Up



◀ Mock-up of perforated panel painted typical 'Washington White' on exterior surface to match facade aluminum and medium gray on interior to optimize views through panel.

Design team review of enclosure > mock-up and perforation options



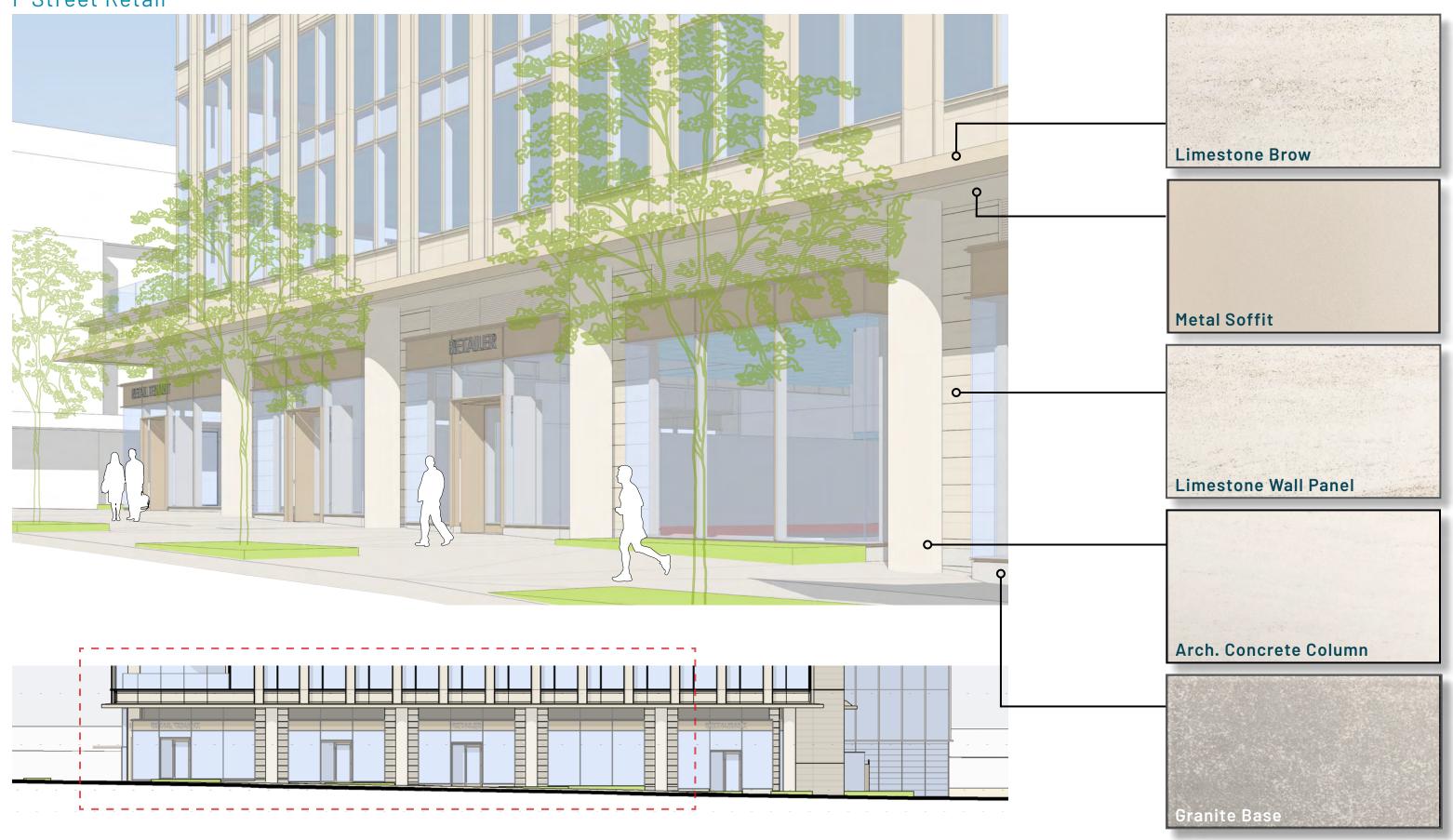
Design team review of a wide range of perforation types





Public Realm

F Street Retail



Entry Signage

East & West Entrances



◀ 5th Street East Lobby Entrance



◀ 6th Street West Lobby Entrance

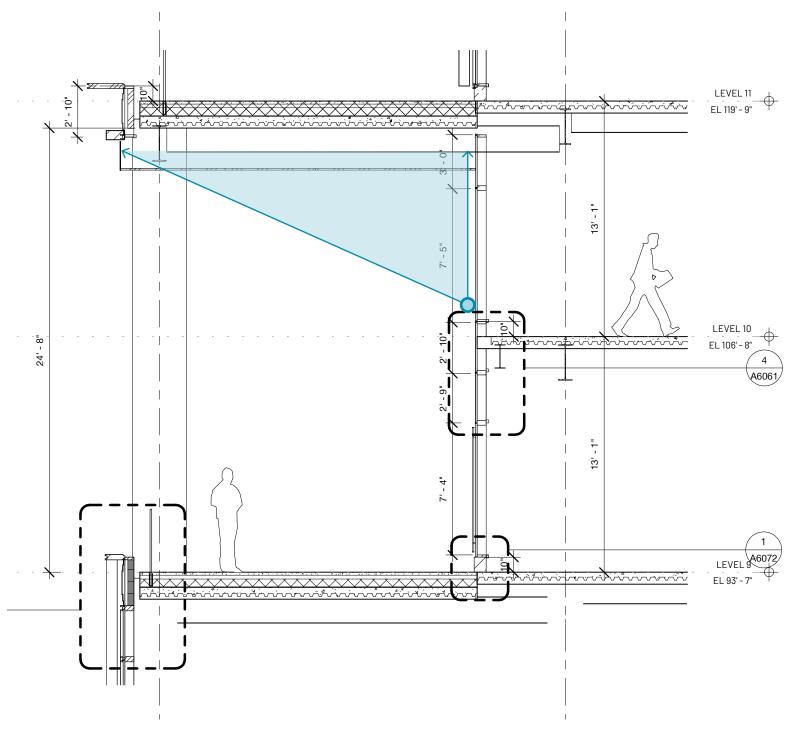


Exterior Lighting

Typical Sections

Terrace Soffit Uplight Strip:

Provides soft illumination of terrace soffits to accent architecture & provide required light levels for occupants

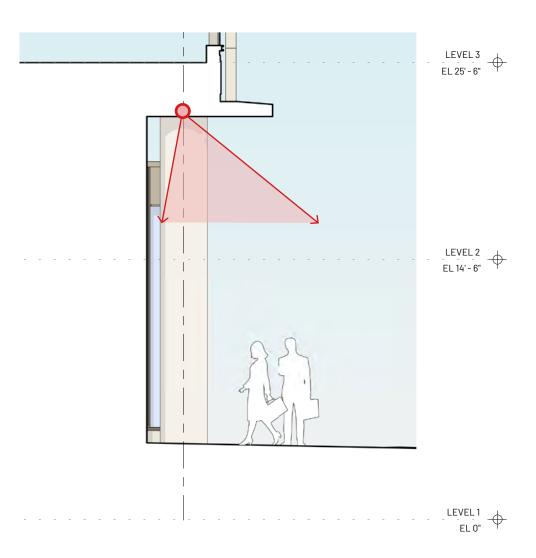


Typical Section at Terrace Soffit Uplight Strip

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Sidewalk Downlight in Soffit:

Provides required illumination of sidewalks for public realm and pedestrians in an organized and efficient manner



Typical Section at Sidewalk Downlight in Soffit

PENTHOUSE STUDY

COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE

What We Heard

CFA Review Notes

U.S. COMMISSION OF FINE ARTS

ESTABLISHED BY CONGRESS 17 MAY 1910

401 F STREET NW SUITE 312 WASHINGTON DC 20001-2728 202-504-2200 FAX 202-504-2195 WWW.CFA.GOV

27 May 2021

Dear Ms. Mahaffie:

In its public meeting of 20 May conducted by videoconference, the Commission of Fine Arts reviewed a second concept design for alterations and additions to the Jackson Graham Building, currently serving as the headquarters of the Washington Metropolitan Area Transit Authority (WMATA), located at 600 Fifth Street, NW (case number SL 21-105). The Commission approved the concept submission and provided the following comments and recommendations for the development of the design.

The Commission members expressed appreciation for the project team's productive responsiveness to their previous advice, and they praised the design as an elegant example of a glazed modern building. They commented that the subtle alignments with the massing of neighboring buildings work to knit the redeveloped building into its context; they particularly commended the balanced design of the east facade, which reflects the symmetry of the historic Pension Building facade while also acknowledging its asymmetrical position on the block. They expressed a preference for the penthouse design presented as Revised Massing A, citing its simple, clear resolution above the dynamic massing of the lower floors; they also requested study of a composition with a non-recessed segment in the center of the penthouse facade framed by symmetrical recessed areas. For the development of the final submission, they requested more information about the details of the entrance and of the northeast pavilion, particularly as it meets the public space surrounding it.

The Commission looks forward to further review of this prominent project in Judiciary Square. As always, the staff is available to assist you in the development of the design.

Sincerely,

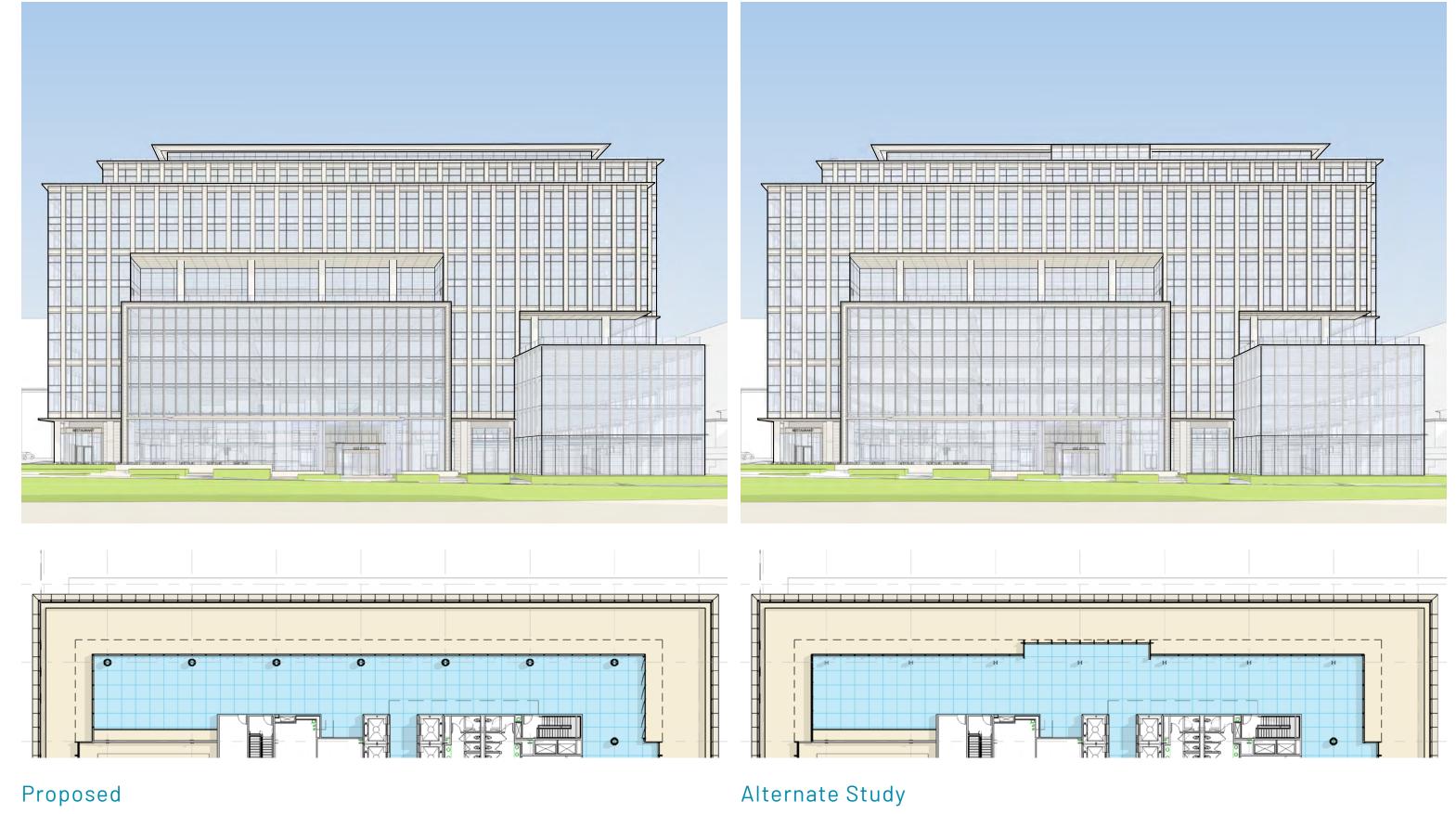
Thomas E. Luebke, FAIA Secretary

Jane Galbraith Mahaffie, Principal Stonebridge 7200 Wisconsin Avenue, Suite 700 Bethesda, MD 20814

Jon Pickard, Pickard Chilton
 Paul Wiedefeld, WMATA
 David Maloney, D.C. Historic Preservation Officer

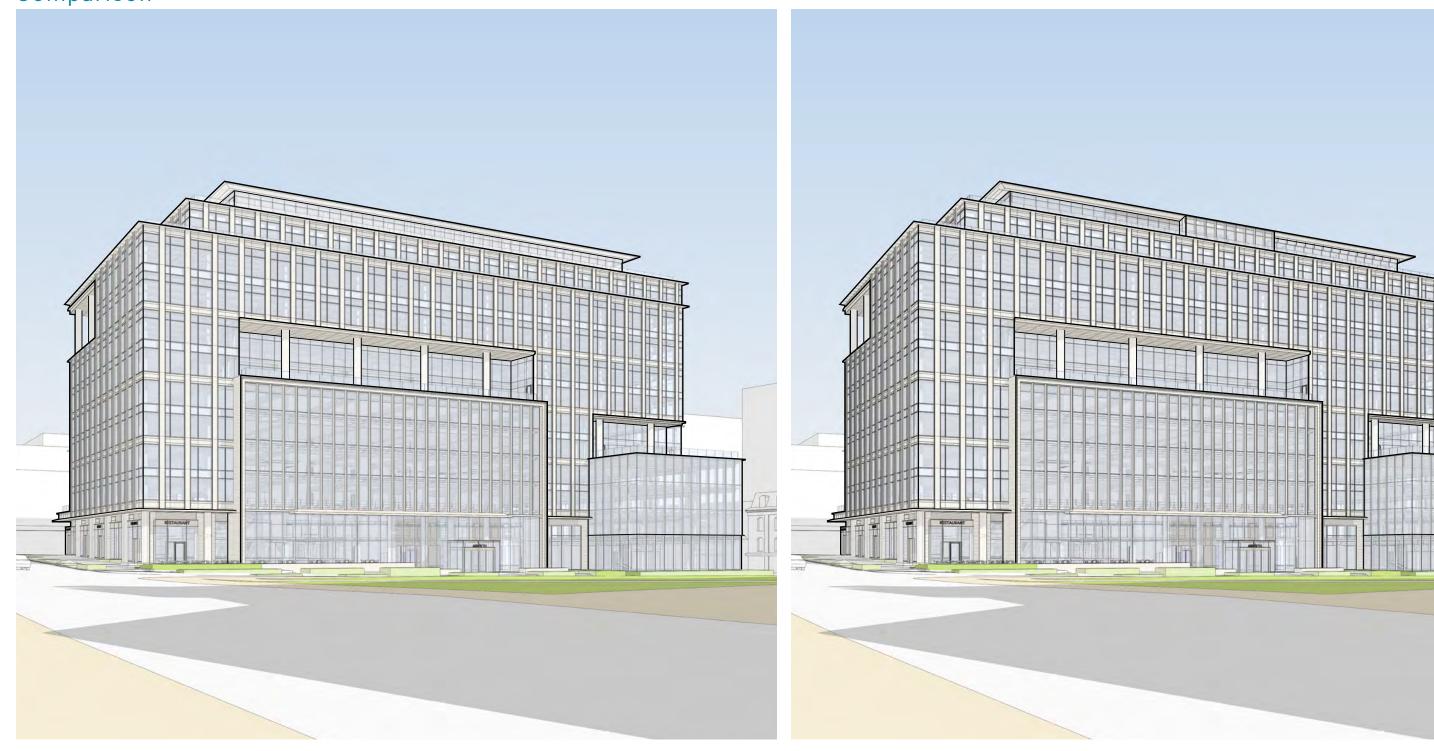
Penthouse Study Request

Comparison



Penthouse Study Request

Comparison



Proposed Alternate Study



APPENDIX

COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE 21 OCTOBER 2021

DESIGN OVERVIEW

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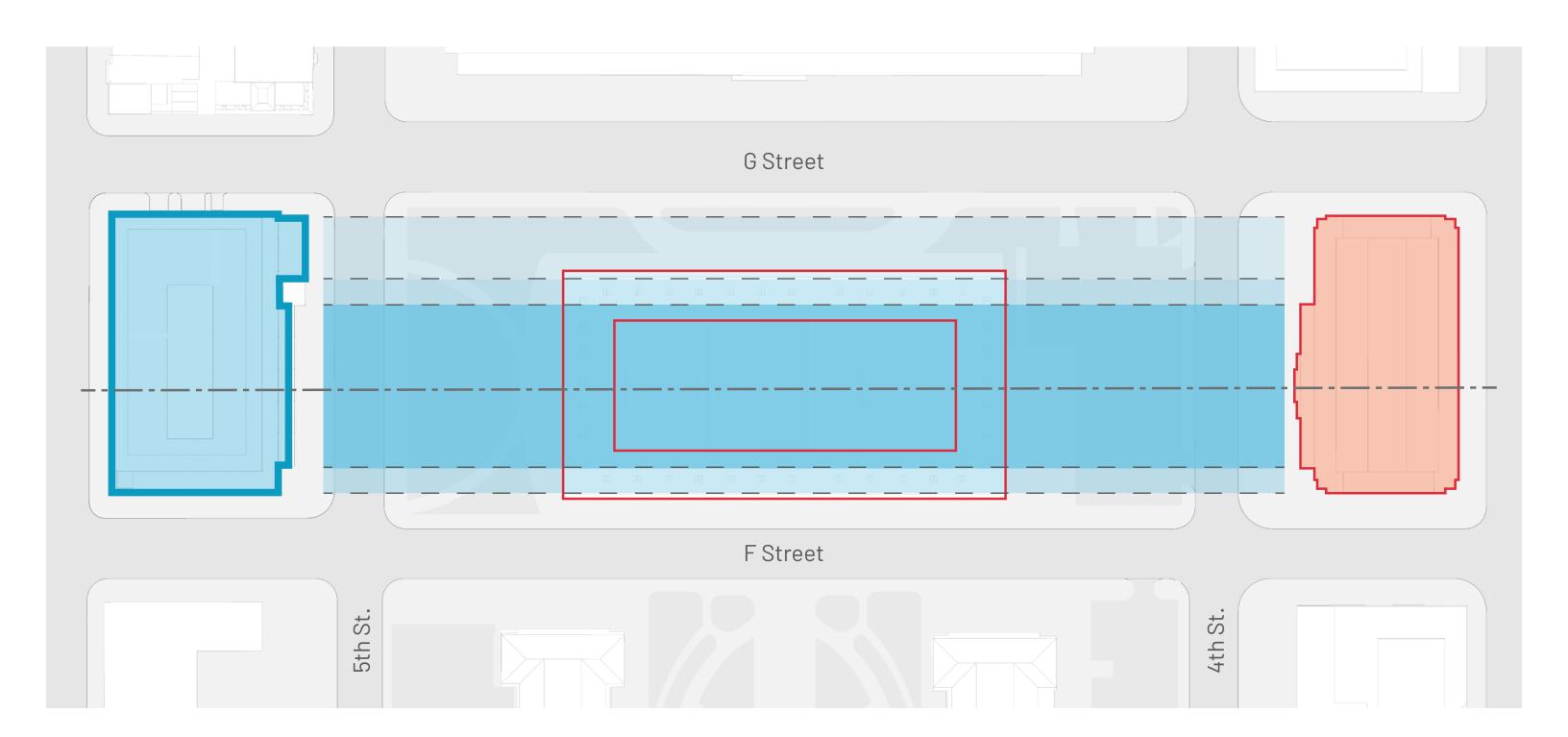


Urban Relationships

Judiciary Square (100) Capital Chossins (88) GStreet Man FETTOW US Attorneyens Estrock Empresa - Judiciary agrave Square 487 Rocketchary stonesvidge Pickena chilton Uvman Design Strategur NBM P street

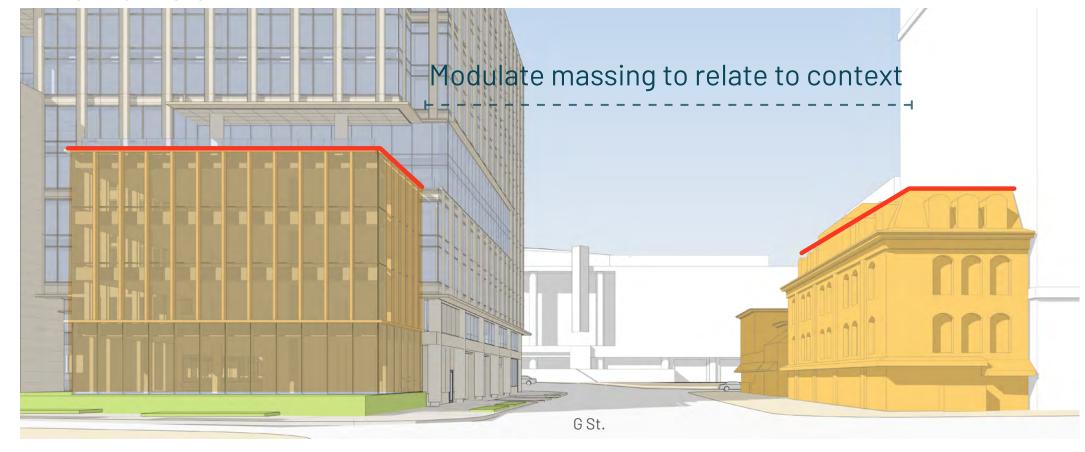
Urban Relationships

Square 487 | Pension Building | FBI Building Relationship

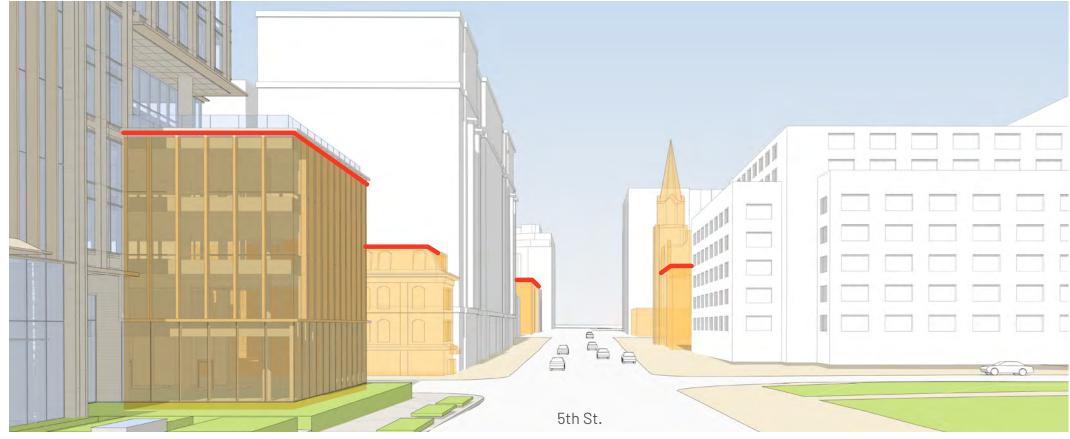


Site Relationships

NE Pavilion Datum



◀ View looking west on G Street



◀ View looking north on 5th Street

Google Streetview





East approach on F Street facing west (Judiciary Square Metro)

◀ View from Judiciary Square looking northwest across 5th and F Streets

Google Streetview





West approach on F Street facing east (Capital One Arena)

◀ View from F Street looking northeast across 6th and F Streets

Google Streetview





North approach on 6th Street facing south

◀ View from 5th Street looking southwest

Google Streetview





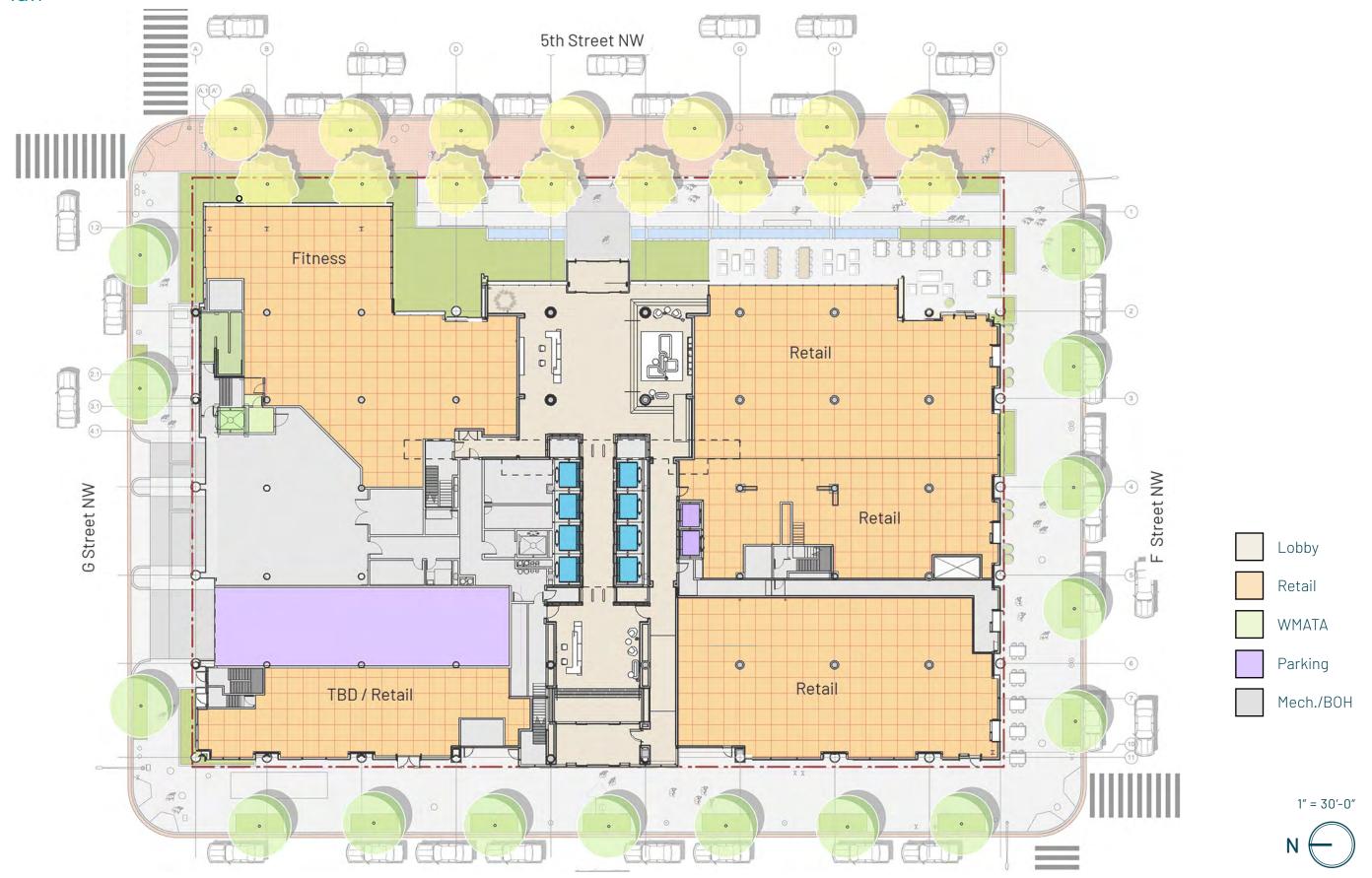
North Approach on 6th Street facing south

◀ South approach on 6th Street facing north

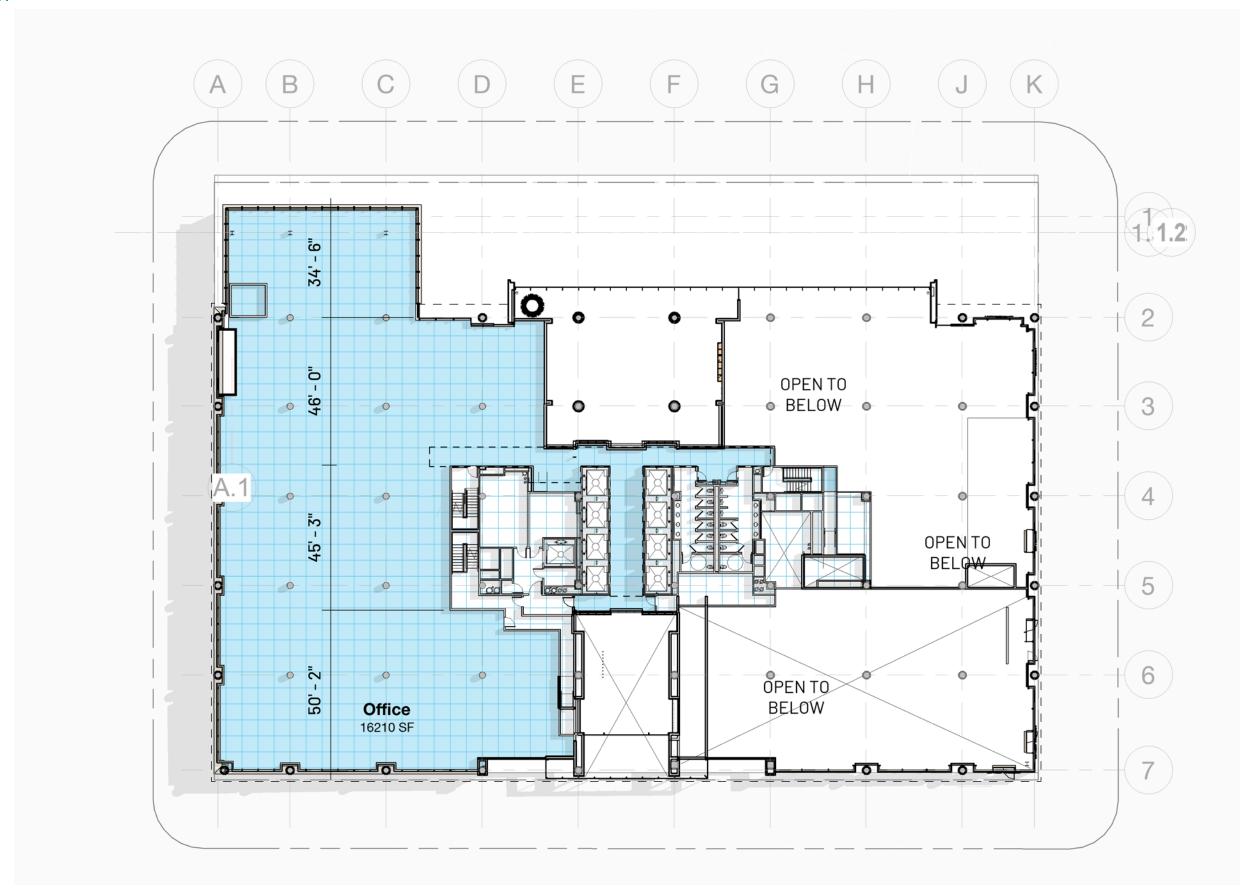
FLOOR PLANS

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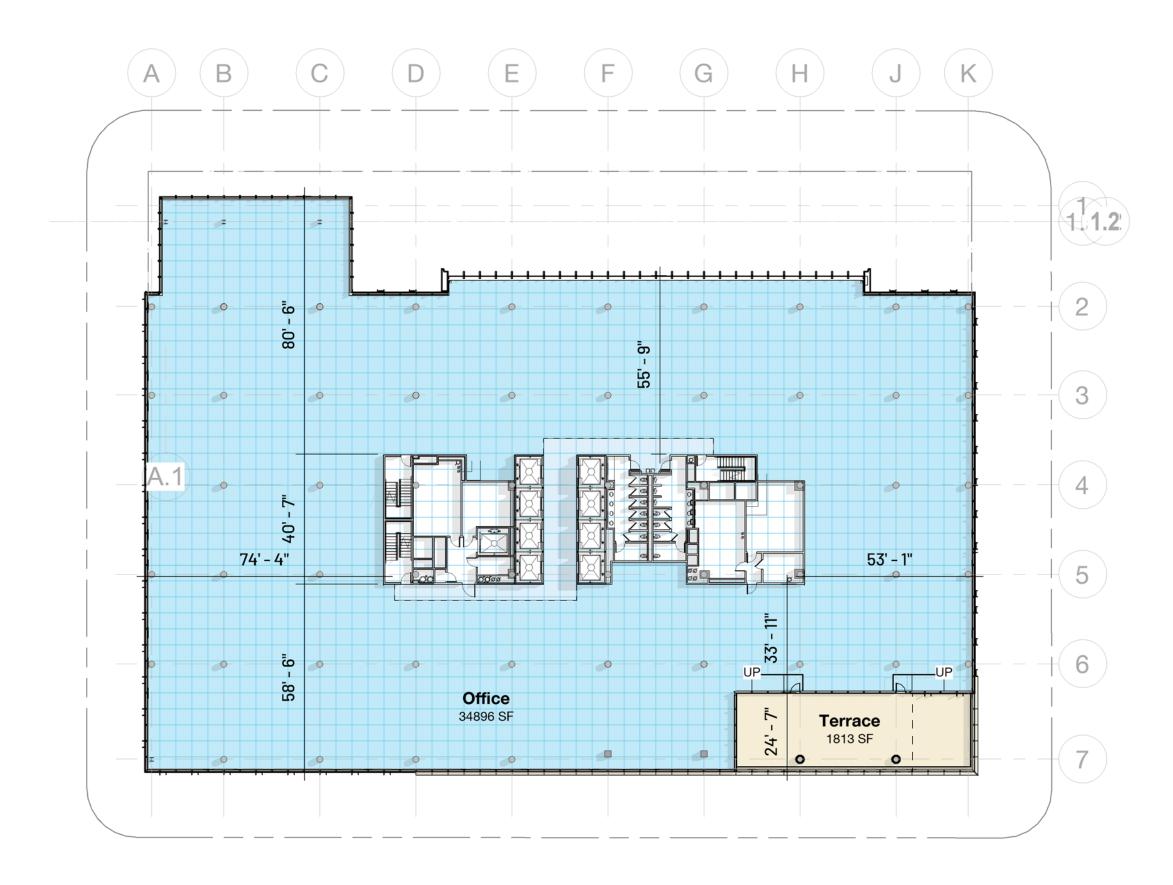
Ground Level Plan



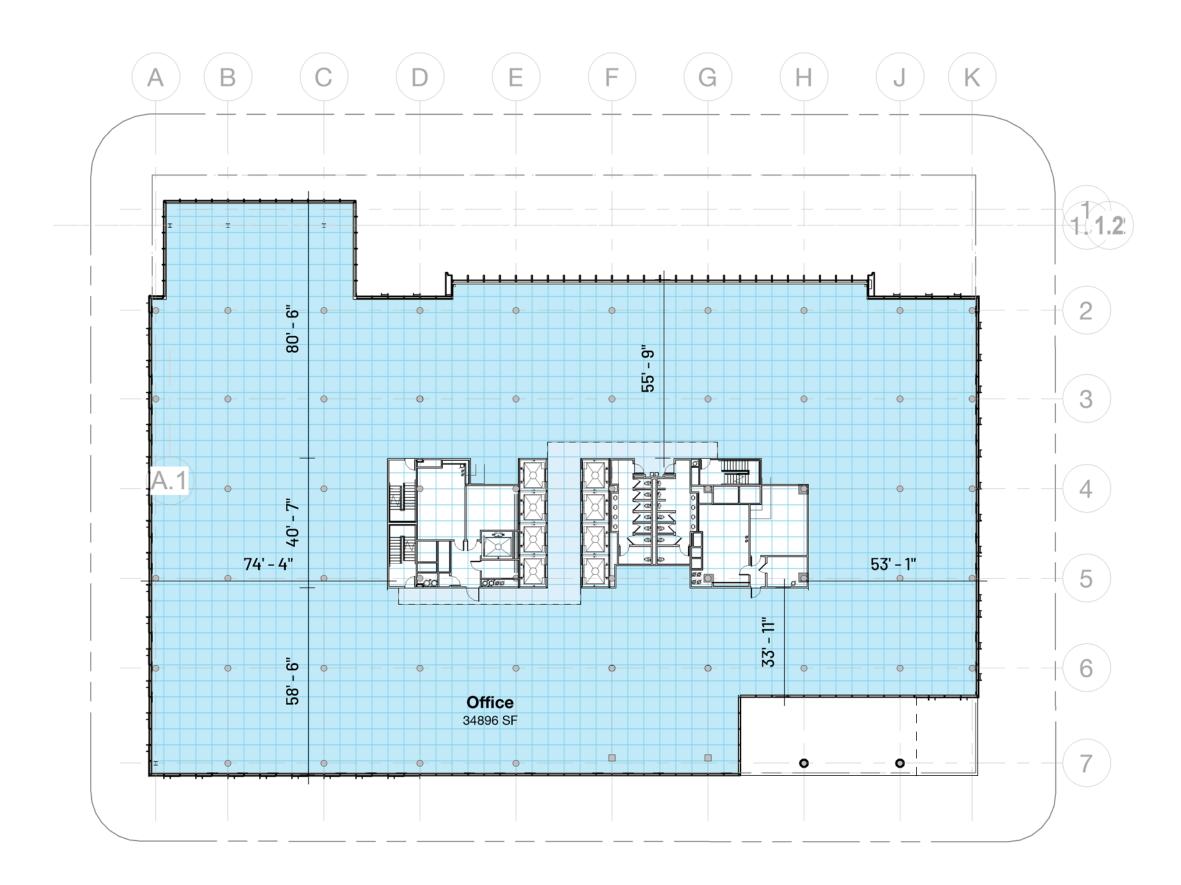
Level 02 Plan



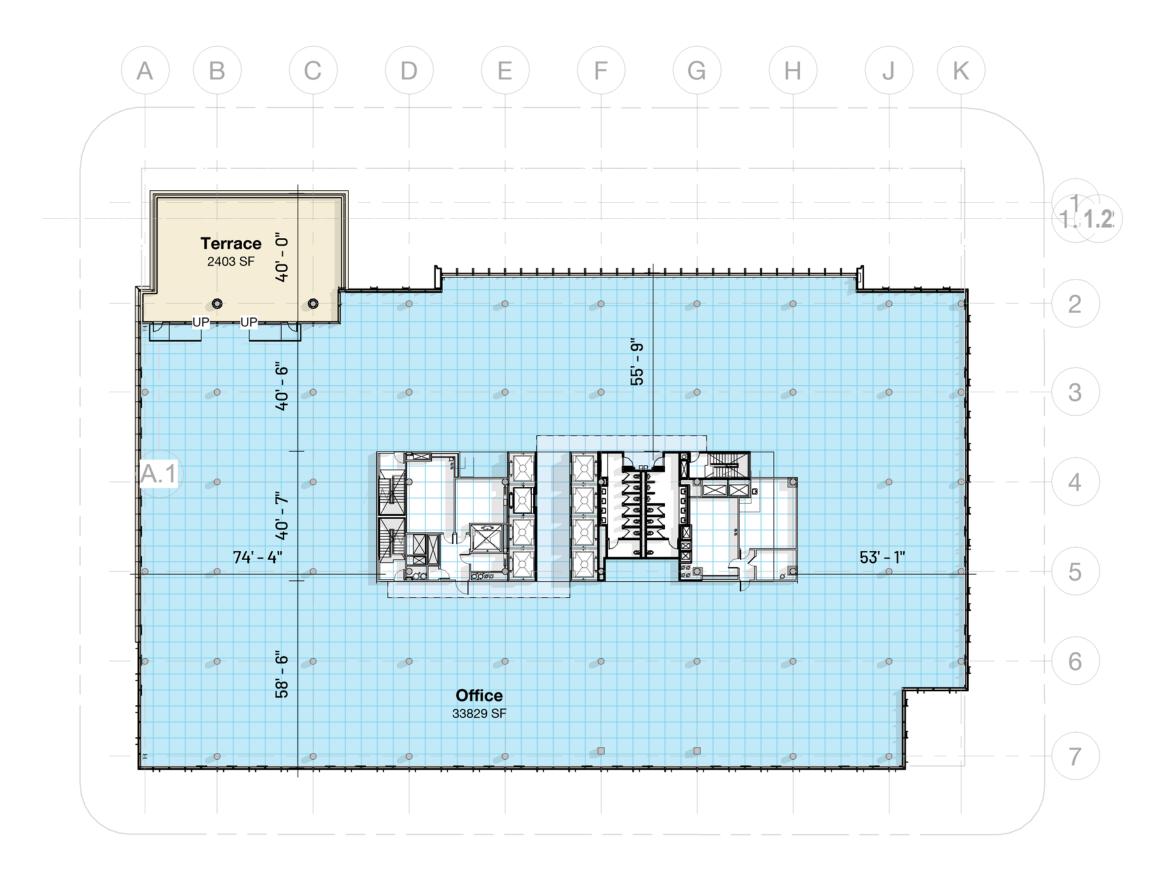
Level 03 Plan



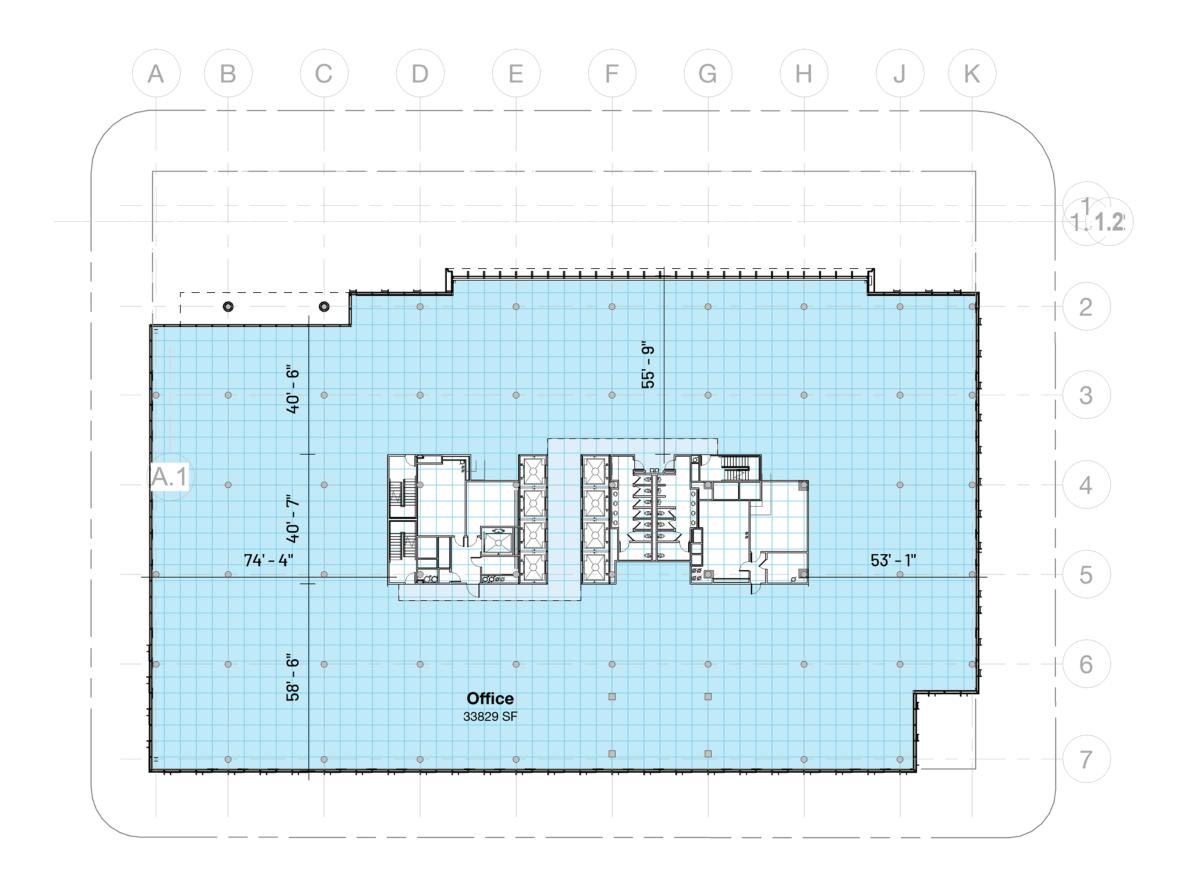
Level 04 Plan



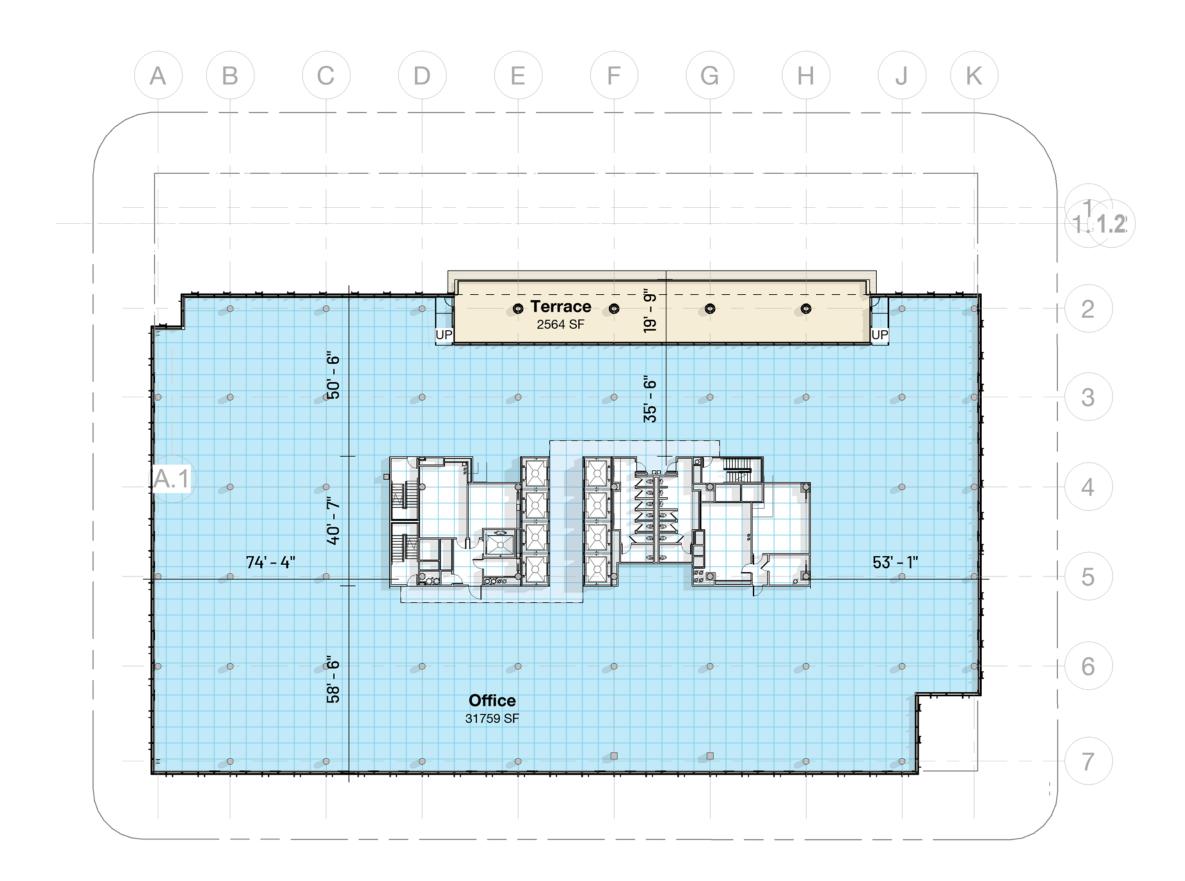
Level 05 Plan



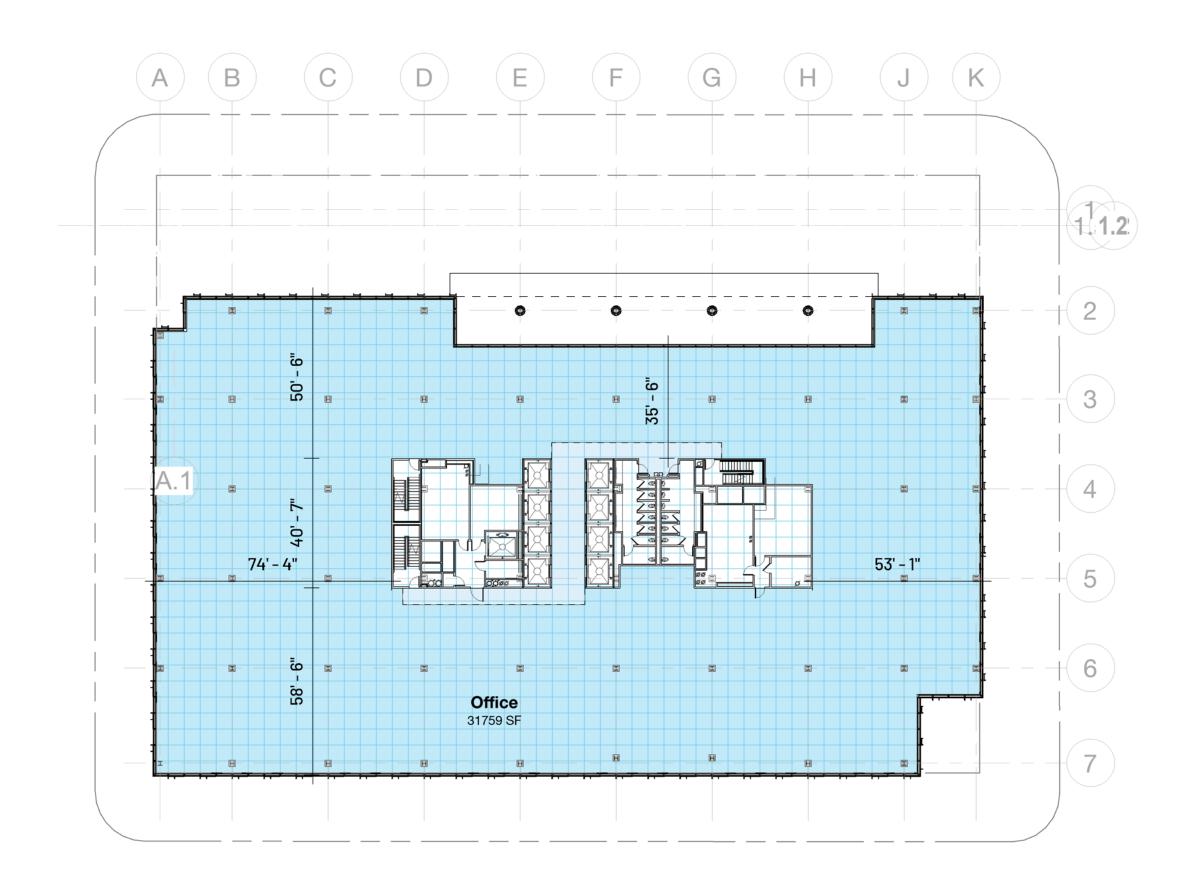
Level 06 Plan



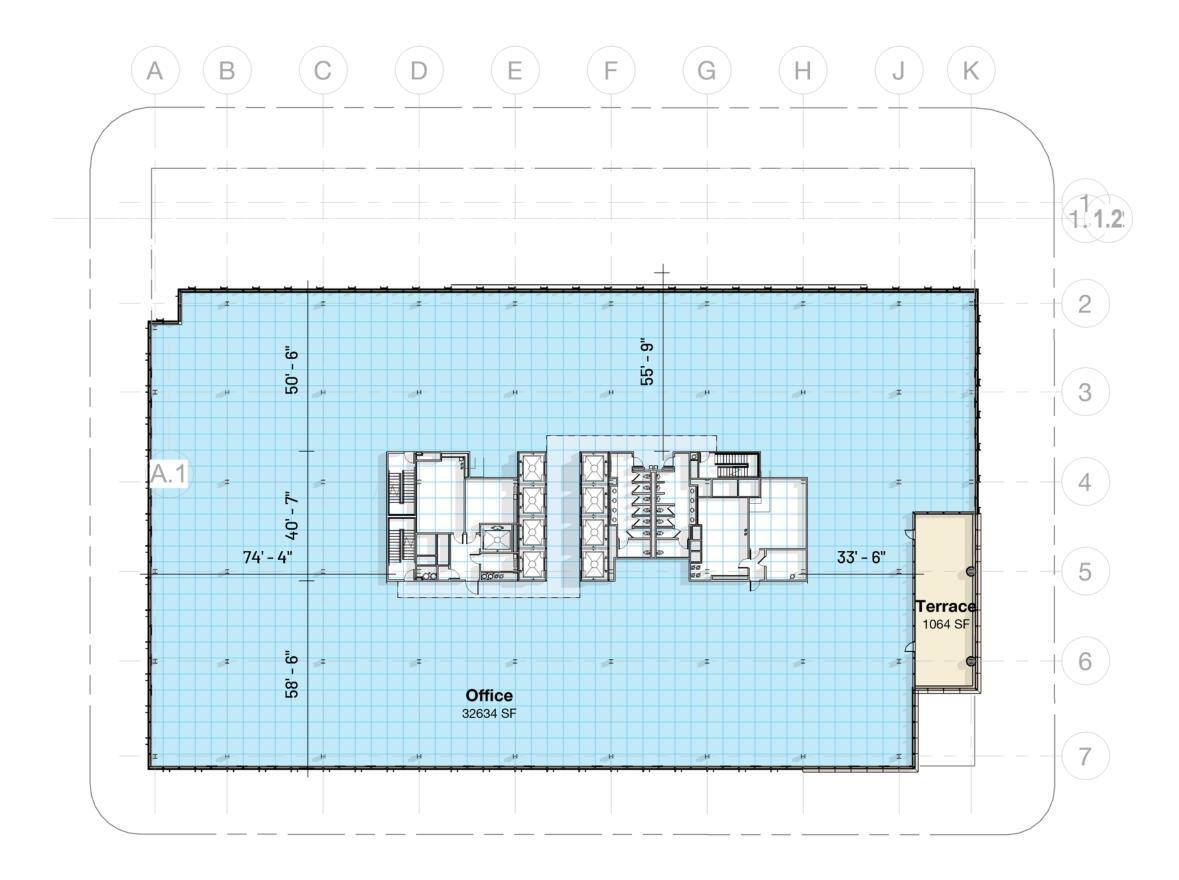
Level 07 Plan



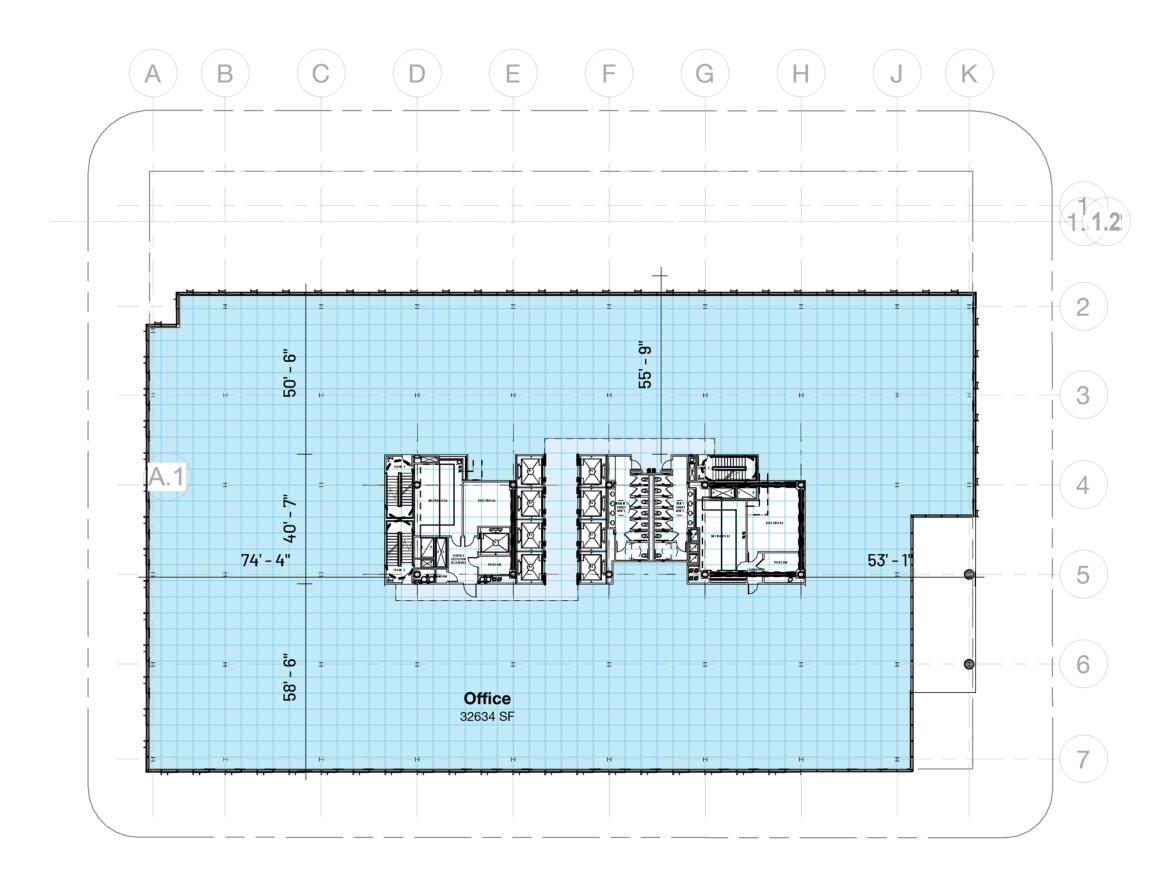
Level 08 Plan



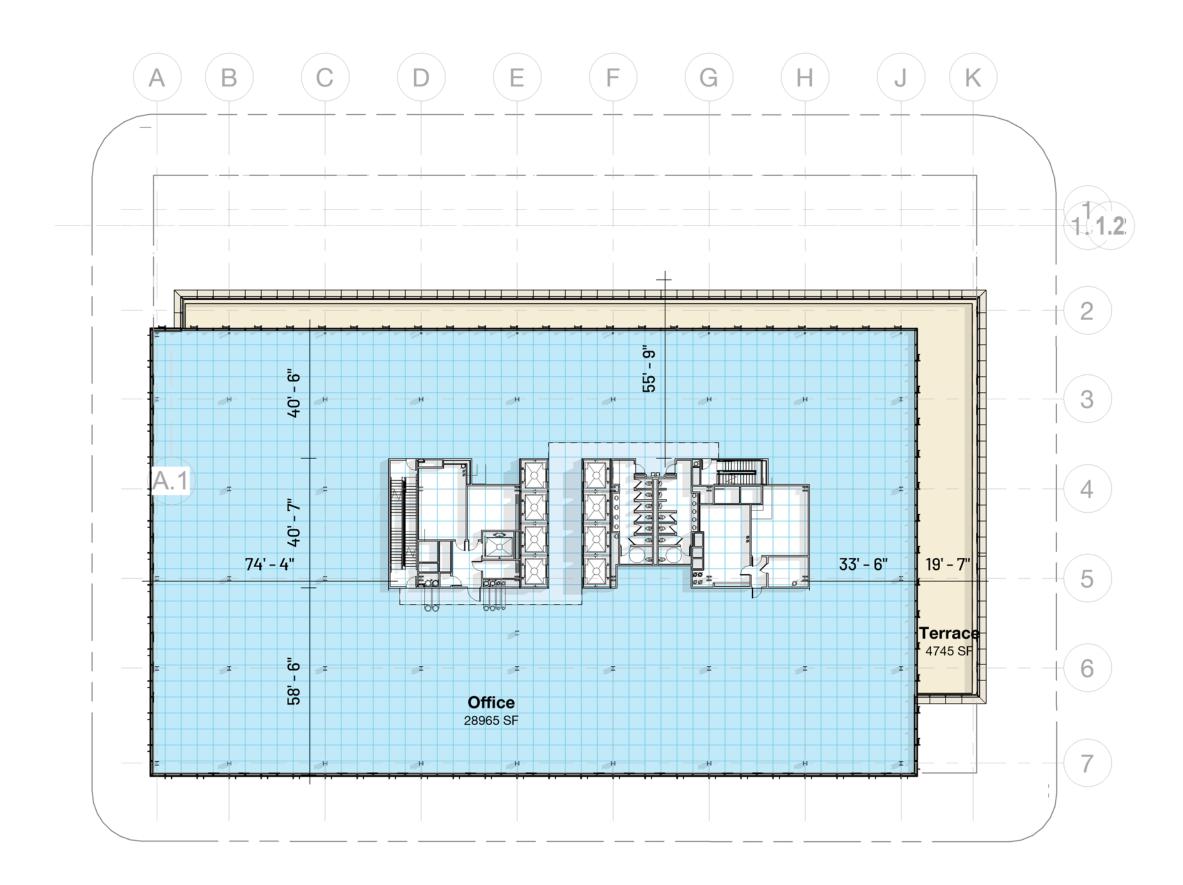
Level 09 Plan



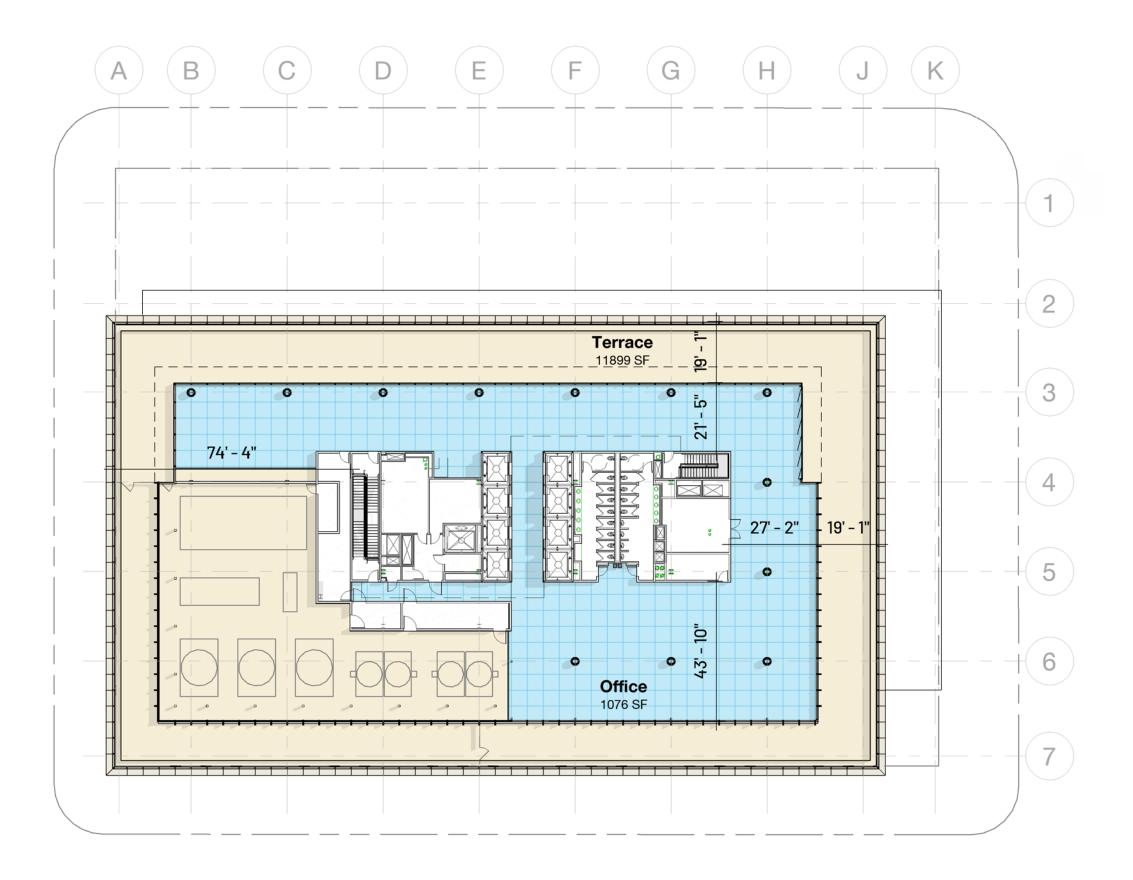
Level 10 Plan



Level 11 Plan



Penthouse Plan



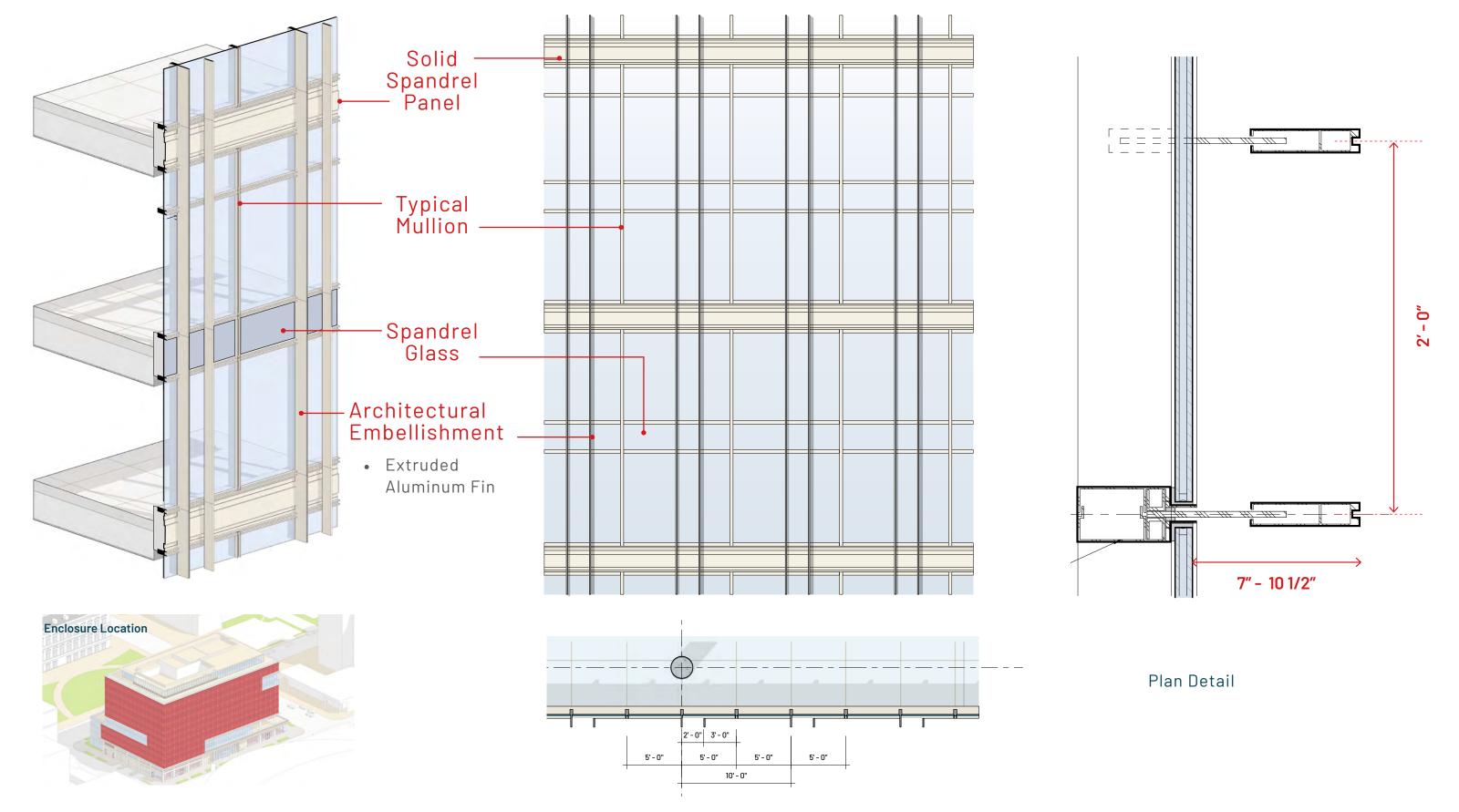
ENCLOSURE

COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE 21 OCTOBER 2021

View from National Building Museum Lawn CFA Concept Approval (20 May 2021) COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE | 21 October 2021 600 FIFTH | WASHINGTON DC ROCKEFELLER GROUP | STONEBRIDGE

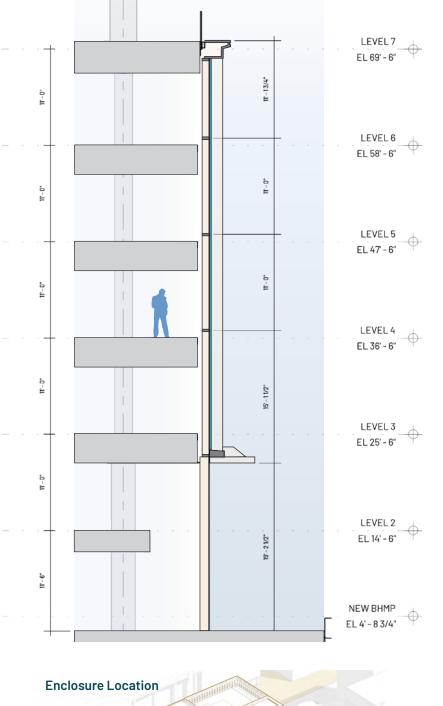
Typical Enclosure

Enclosure Details Type B West & North

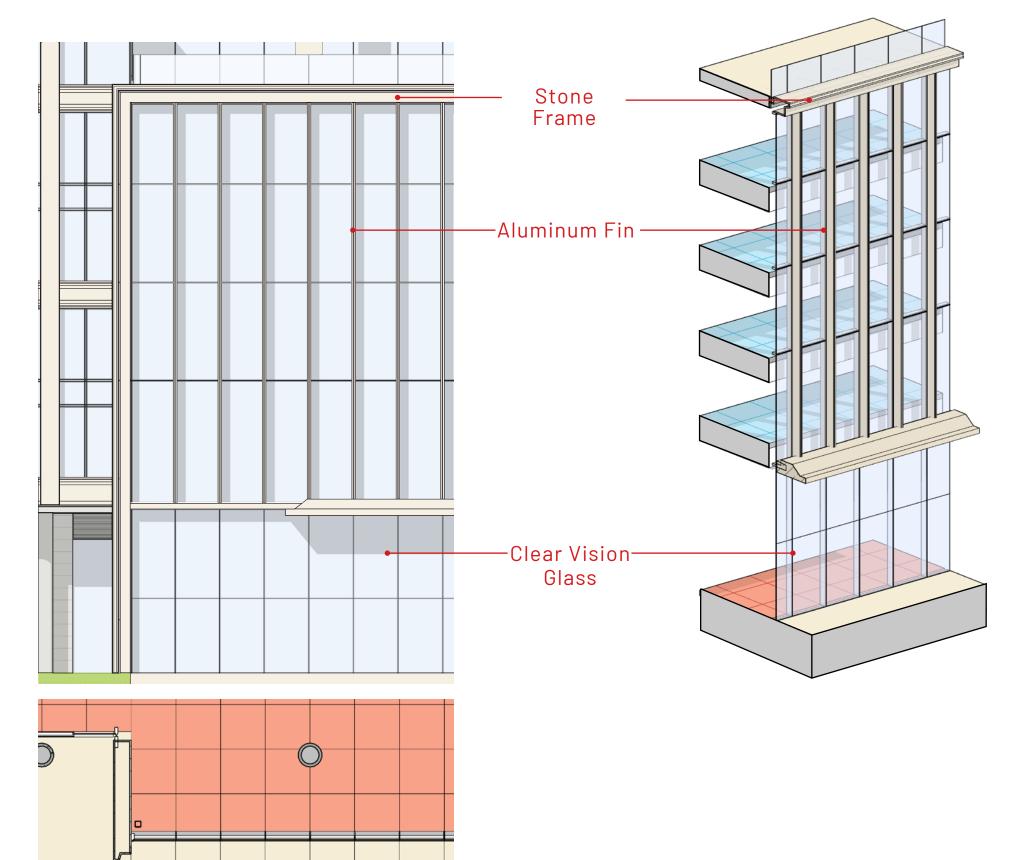


Proscenium Facade

Enclosure Details





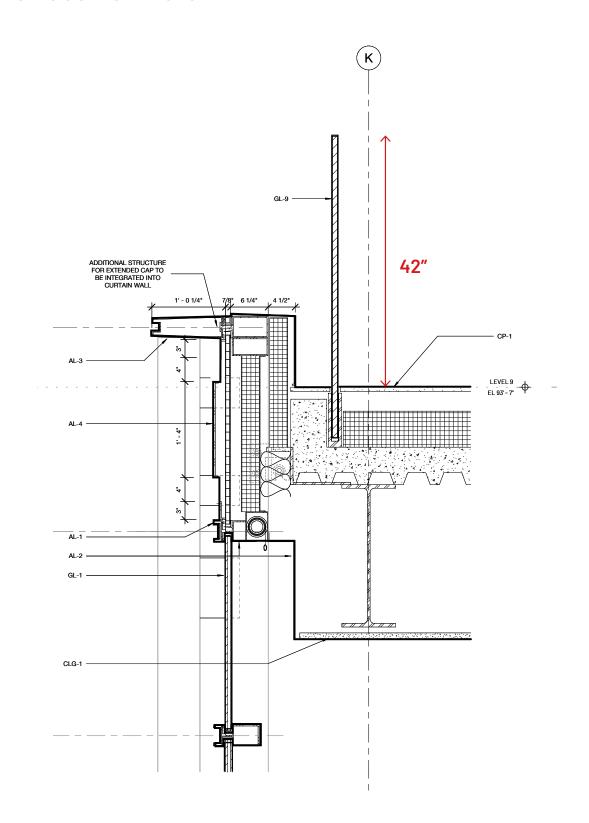


5'-0"

5" - 0"

Parapets & Guardrails

Terrace Perimeters





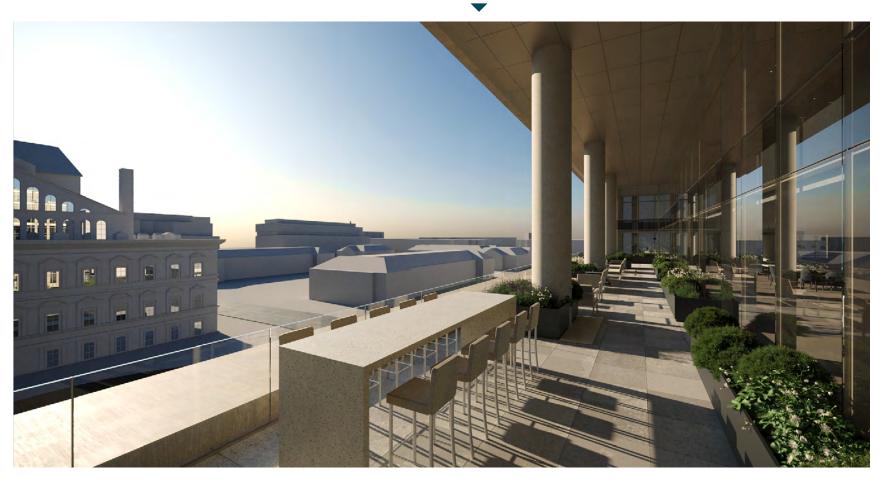
Typical Terrace Guardrail / Parapet



Level 11 Terrace (Illustrative View)



Level 7 Terrace (Illustrative Views)



LIGHTING

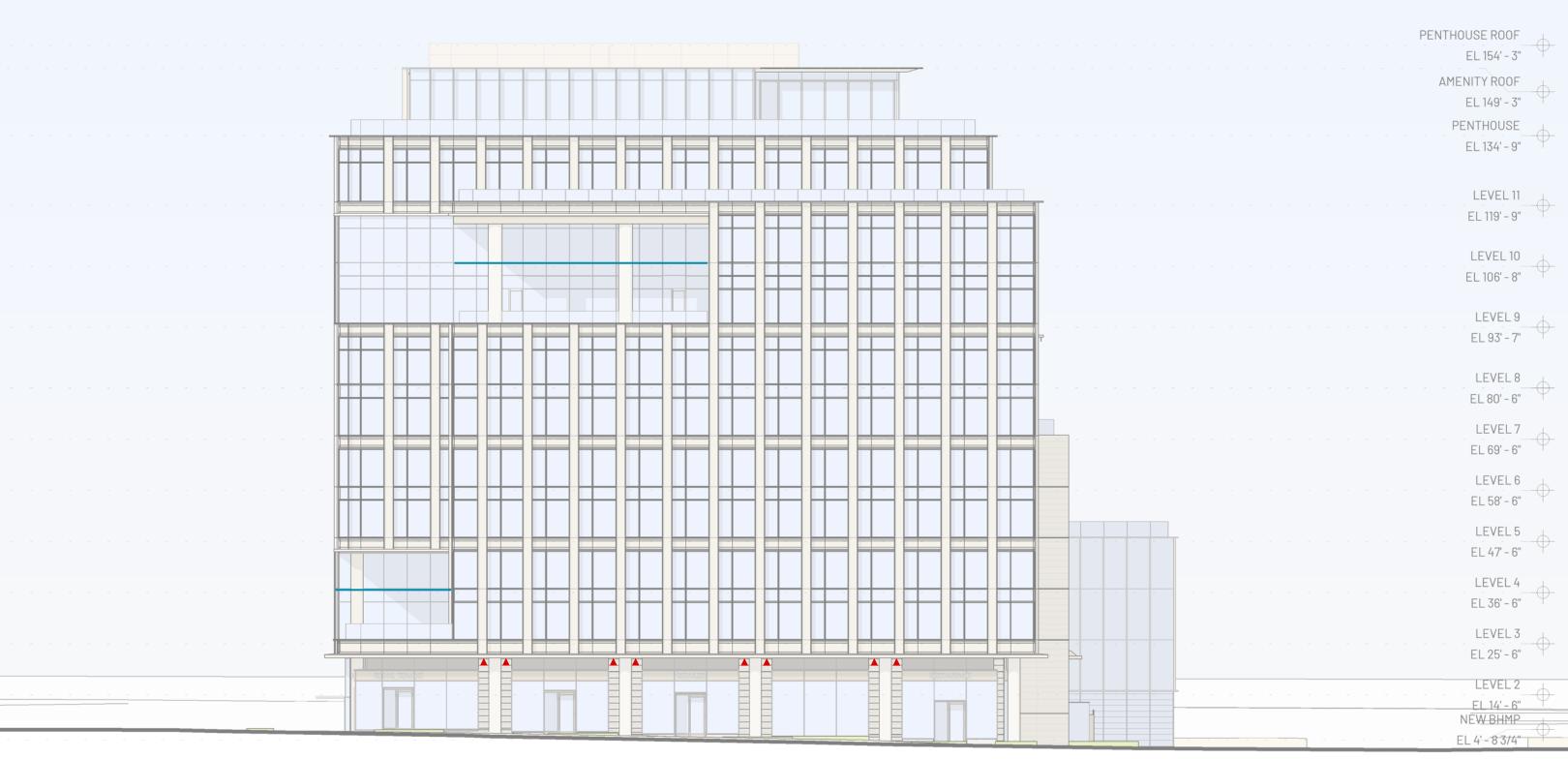
COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE 21 OCTOBER 2021

East Elevation



- Sidewalk Downlight in Soffit
- Terrace Soffit Uplight Strip

South Elevation

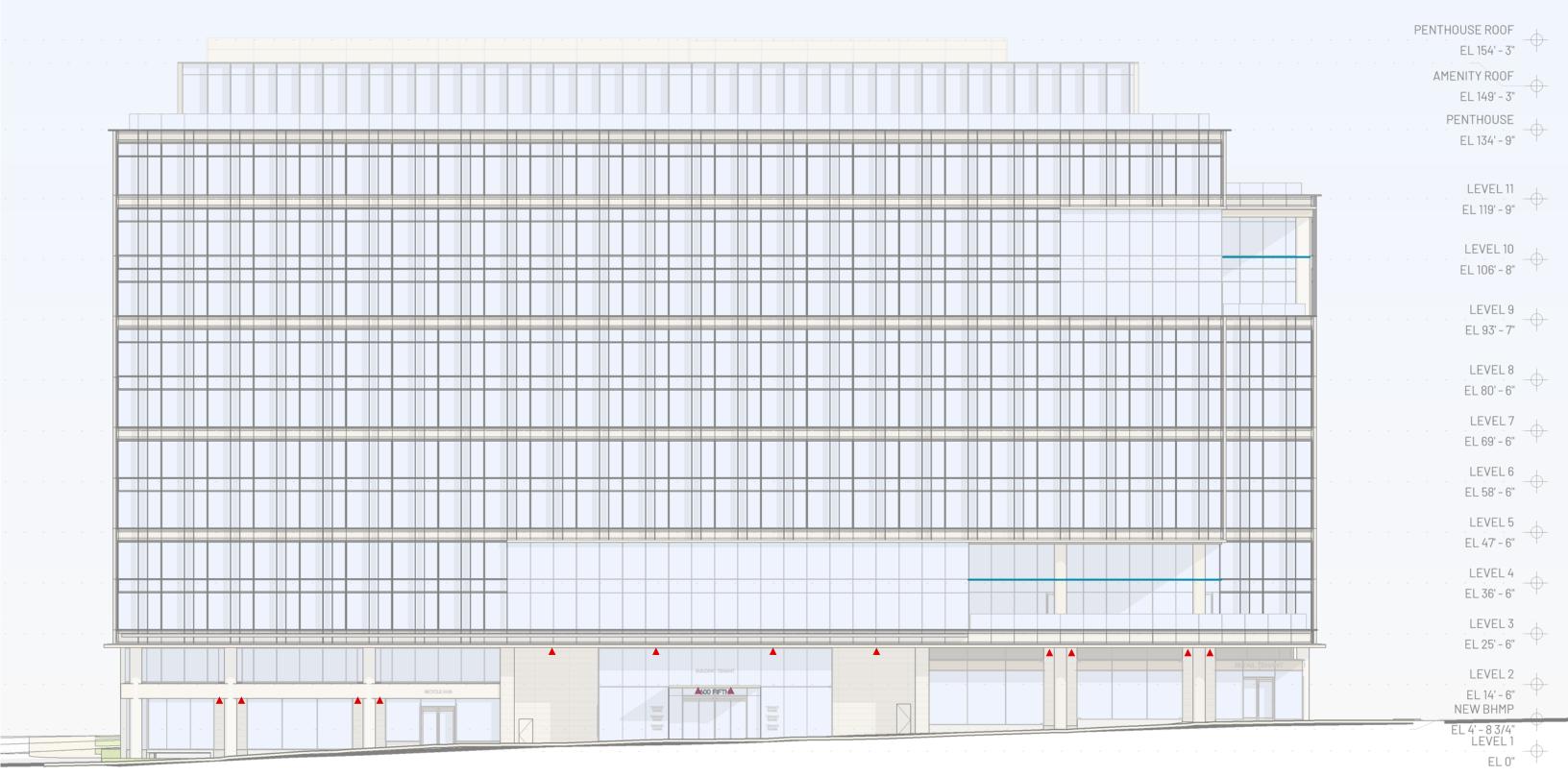


Sidewalk Downlight in Soffit

— Terrace Soffit Uplight Strip

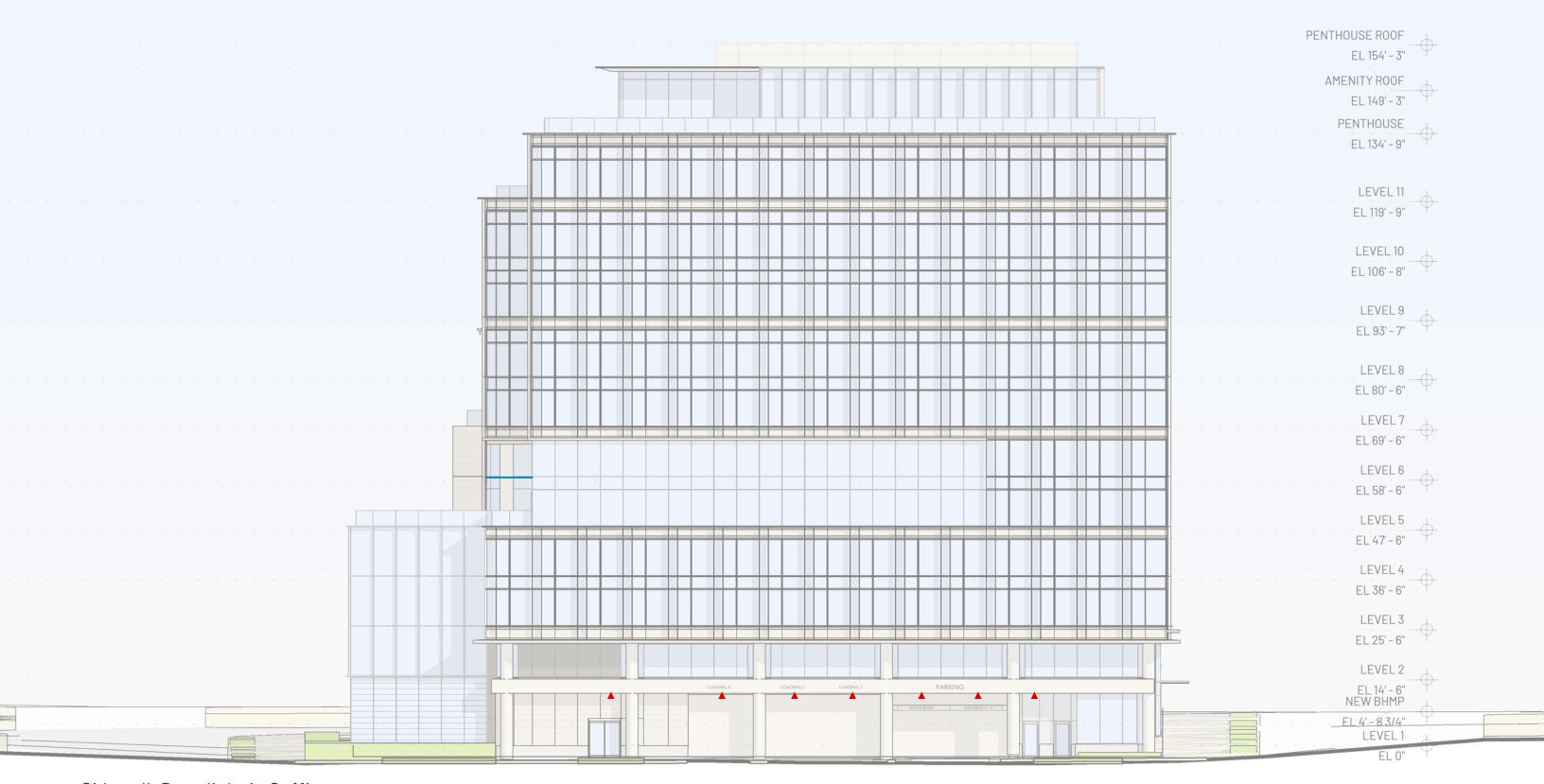
LEVEL 1 EL 0"

West Elevation



- Sidewalk Downlight in Soffit
- Terrace Soffit Uplight Strip

North Elevation

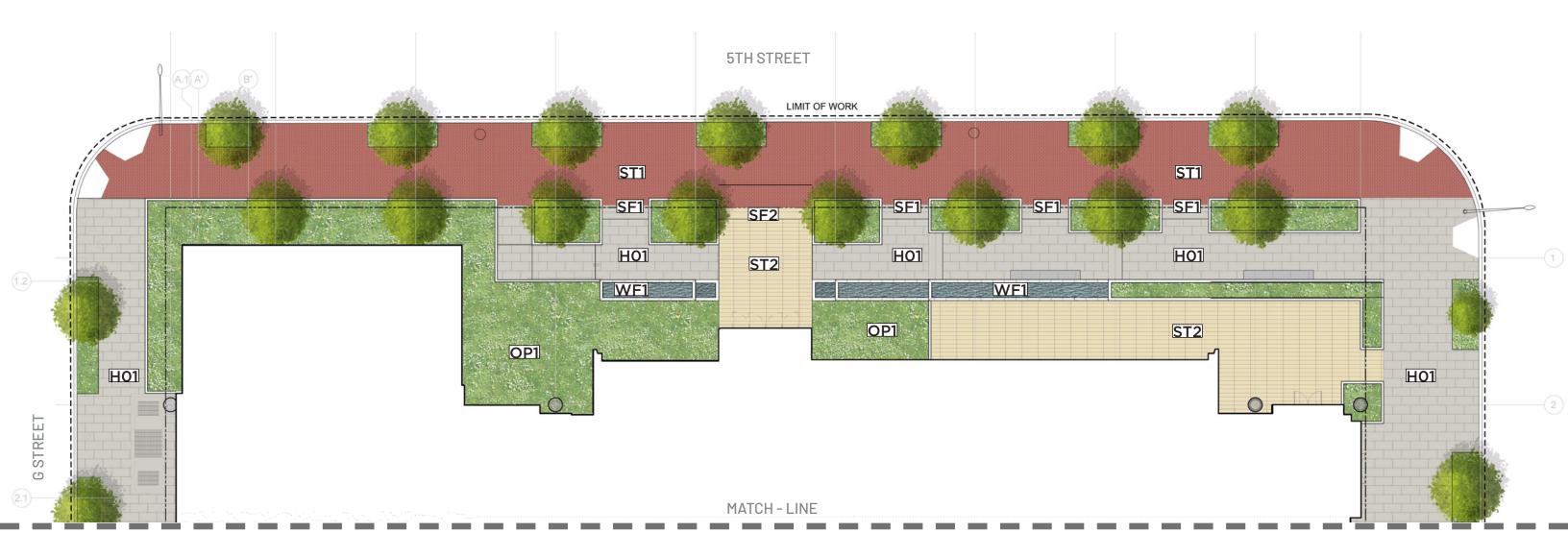


- Sidewalk Downlight in Soffit
- Terrace Soffit Uplight Strip

HARDSCAPE

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Ground Level Plan | Paving Opt 1



LEGEND



2'X3' CONCRETE UNIT PAVING

HANOVER PREST CONCRETE

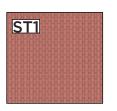
PAVERS LIMESTONE COLOR



SPECIAL STAIRS

SLIP RESISTANT

COLOR TO MATCH ST2



4"X8" BRICK PAVING

PATHWAY RED

PINE HALL BRICK CO.



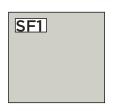
ORNAMENTAL PLANTING

FULL DENSE GROWTH, FULLY
ROOTED INTO CONTAINER SIZE



6"X18" SPECIAL PAVING

PLANKSTONE UNIT PAVING TO MATCH LOBBY STONE



PRECAST STAIRS

HANOVER PREST CONCRETE
PAVERS

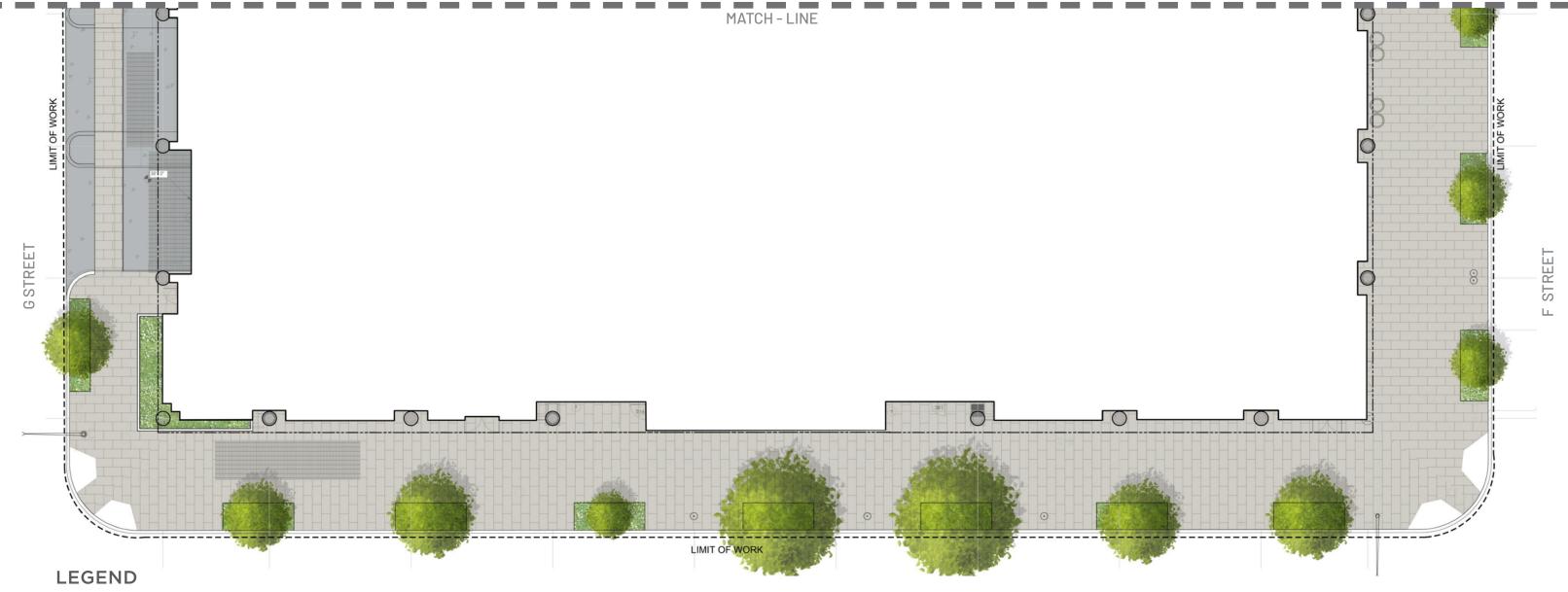


WATER FEATURE

CASCADING LINEAR WATER
FEATURE WITH TEXTURE STONE
PIECE VARYING IN SIZE



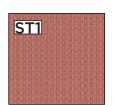
Ground Level Plan | Paving Opt 1





2'X3' CONCRETE UNIT PAVING

HANOVER PREST CONCRETE
PAVERS LIMESTONE COLOR



4"X8" BRICK PAVING

PATHWAY RED
PINE HALL BRICK CO.



6"X18" SPECIAL PAVING

PLANKSTONE UNIT PAVING TO MATCH LOBBY STONE



PRECAST STAIRS

HANOVER PREST CONCRETE

PAVERS



SPECIAL STAIRS

SLIP RESISTANT

COLOR TO MATCH ST2



ORNAMENTAL PLANTING

FULL DENSE GROWTH, FULLY
ROOTED INTO CONTAINER SIZE



WATER FEATURE

CASCADING LINEAR WATER
FEATURE WITH TEXTURE STONE
PIECE VARYING IN SIZE



PICKARD CHILTON | KENDALL HEATON | OJB | EHT TRACERIES | HOLLAND & KNIGHT

Ground Level Plan | Paving Opt 2

NOTE: Option 2 provided in response to Staff comments; this option deviates from DDOT Downtown Streetscape Regulations, and will require CFA support to achieve Public Space Committee approval.



LEGEND

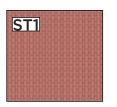


SF2

2'X3' CONCRETE UNIT PAVING

HANOVER PREST CONCRETE
PAVERS LIMESTONE COLOR





4"X8" BRICK PAVING

PATHWAY RED

PINE HALL BRICK CO.



ORNAMENTAL PLANTING

FULL DENSE GROWTH, FULLY
ROOTED INTO CONTAINER SIZE



6"X18" SPECIAL PAVING

PLANKSTONE UNIT PAVING TO MATCH LOBBY STONE



PRECAST STAIRS

HANOVER PREST CONCRETE

PAVERS



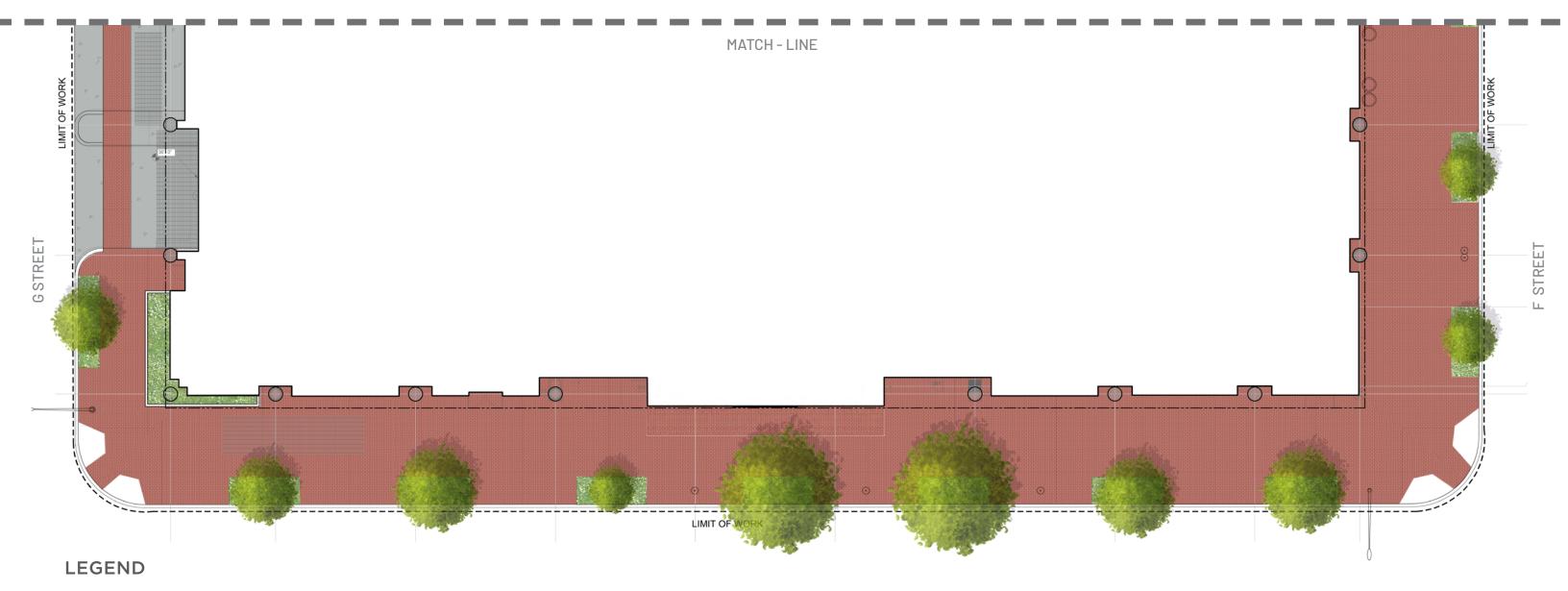
WATER FEATURE

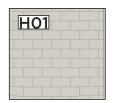
CASCADING LINEAR WATER
FEATURE WITH TEXTURE STONE
PIECE VARYING IN SIZE



Ground Level Plan | Paving Opt 2

NOTE: Option 2 provided in response to Staff comments; this option deviates from DDOT Downtown Streetscape Regulations, and will require CFA support to achieve Public Space Committee approval.

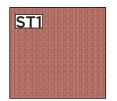




2'X3' CONCRETE UNIT PAVING

HANOVER PREST CONCRETE

PAVERS LIMESTONE COLOR



4"X8" BRICK PAVING

PATHWAY RED

PINE HALL BRICK CO.



PRECAST STAIRS

HANOVER PREST CONCRETE
PAVERS



WATER FEATURE

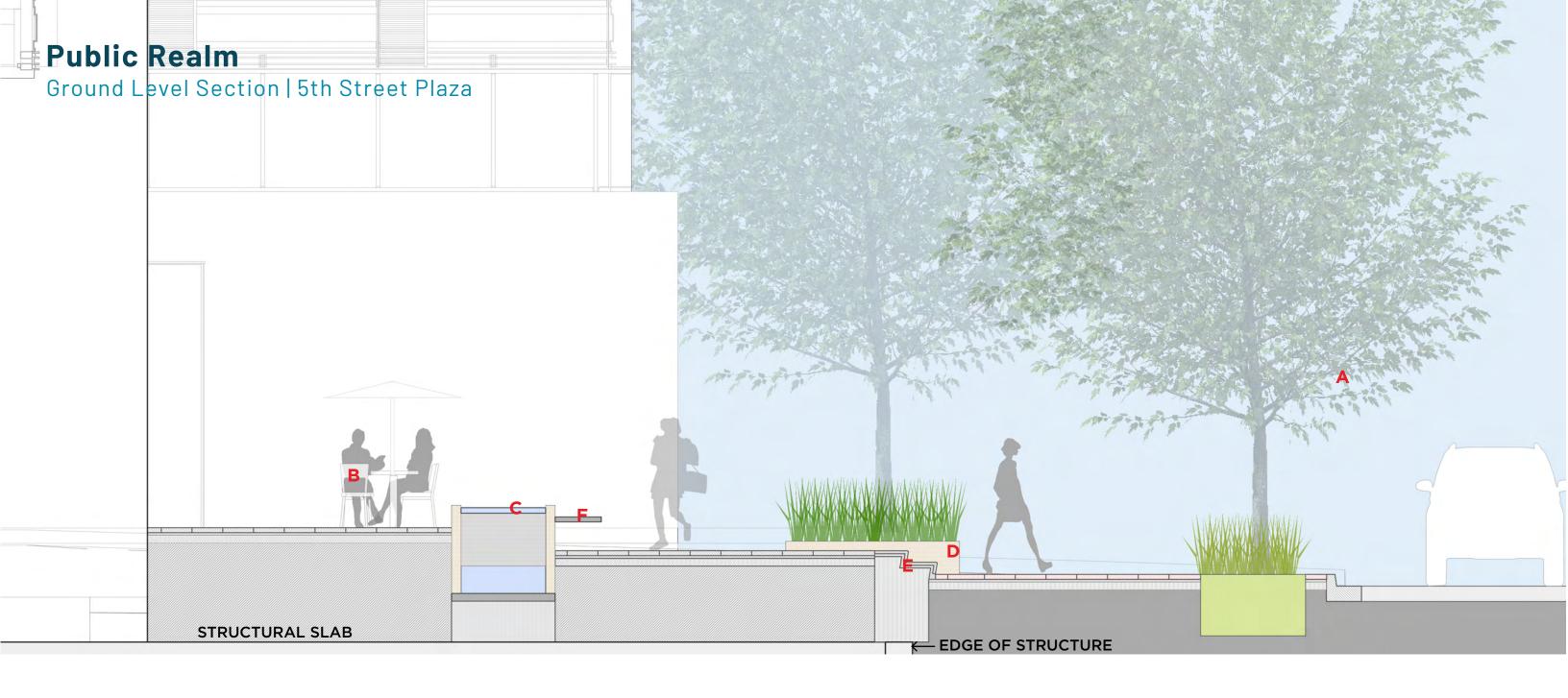
CASCADING LINEAR WATER
FEATURE WITH TEXTURE STONE

PIECE VARYING IN SIZE



ORNAMENTAL PLANTING

FULL DENSE GROWTH, FULLY
ROOTED INTO CONTAINER SIZE

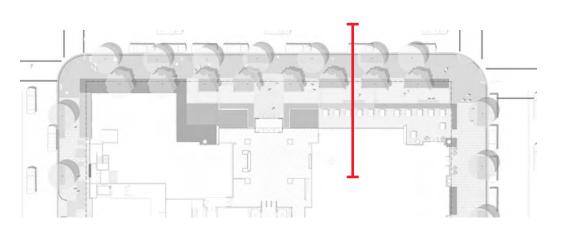


SCALE: 1/4" = 1" - 0"

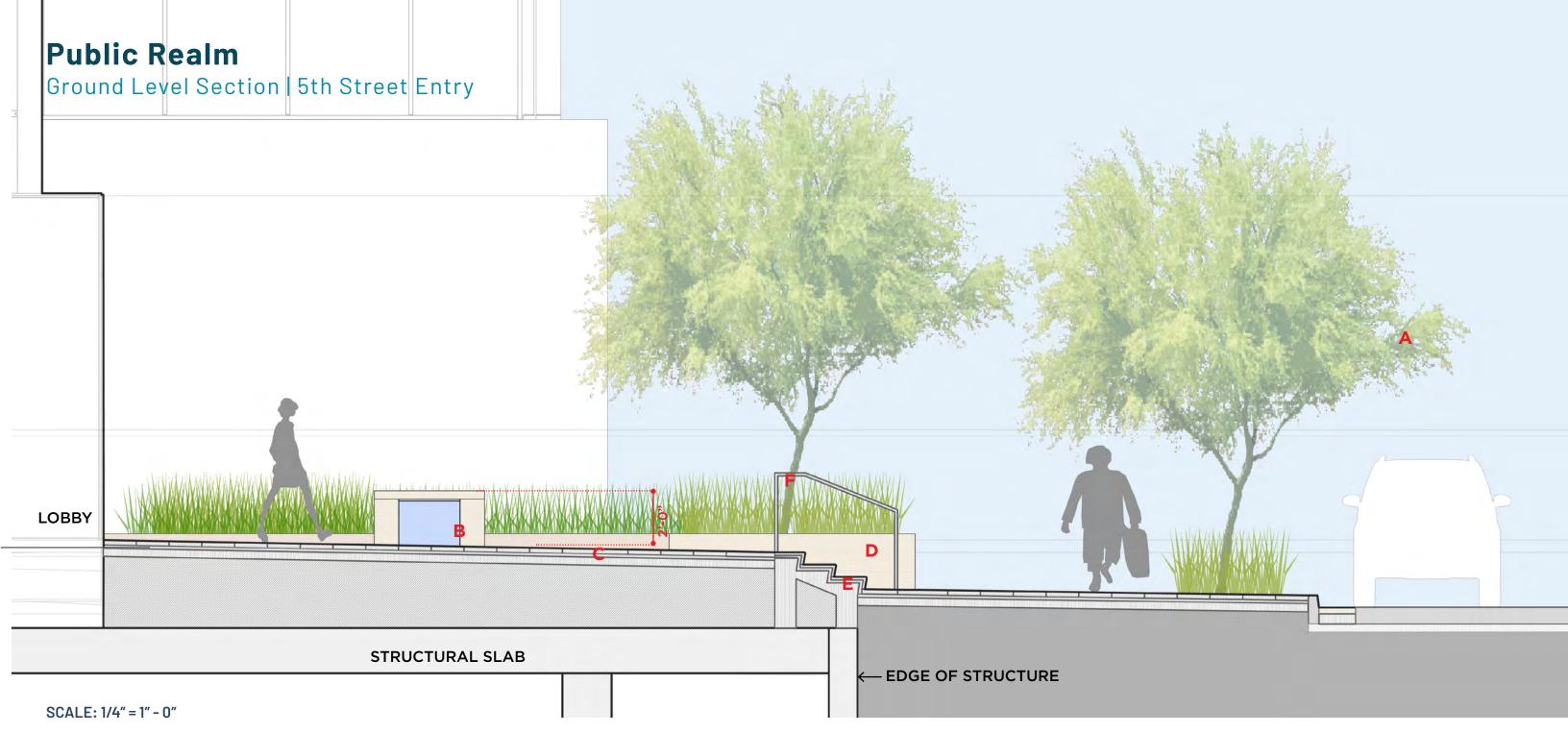
LEGEND

- A STREET TREE
- **B** OUTDOOR DINING
- C WATER FEATURE
- D PLANTER WALL
- **E** STAIR
- F BENCH



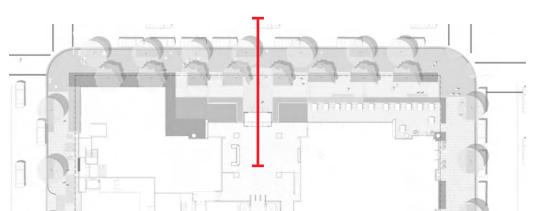


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PICKARD CHILTON | KENDALL HEATON | OJB | EHT TRACERIES | HOLLAND & KNIGHT



LEGEND

- A STREET TREE
- **B** WATER FEATURE
- C PAVING TO MATCH LOBBY
- D PLANTER WALL
- **E** STAIR
- F HANDRAIL



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PICKARD CHILTON | KENDALL HEATON | OJB | EHT TRACERIES | HOLLAND & KNIGHT

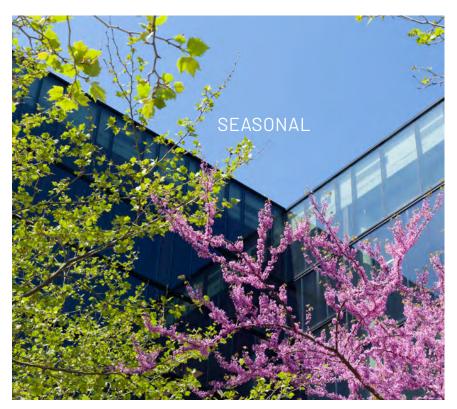
LANDSCAPE

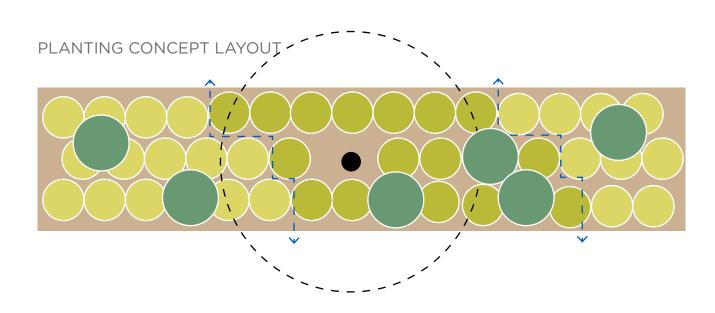
COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE 21 OCTOBER 2021



Planting Character









PICKARD CHILTON | KENDALL HEATON | OJB | EHT TRACERIES | HOLLAND & KNIGHT

Entry Planting

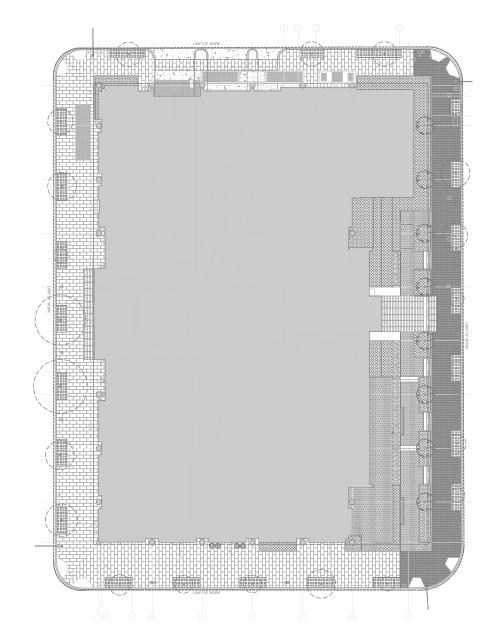


NE Pavilion Sidewalk Experience



Ground Level Planting

Plant Pairings







Height: 1.00 to 2.00 feet Spread: 6.00 to 8.00 feet





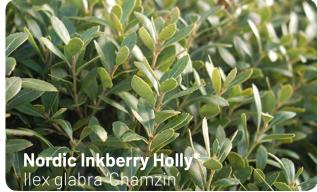
Height/Spread: 2.00 to 4.00 feet





Height: 0.50 to 1.00 feet Spread: 0.50 to 1.00 feet





Height/Spread: 3.00 to 4.00 feet





Height: 2.00 to 3.00 feet Spread: 2.00 to 3.00 feet





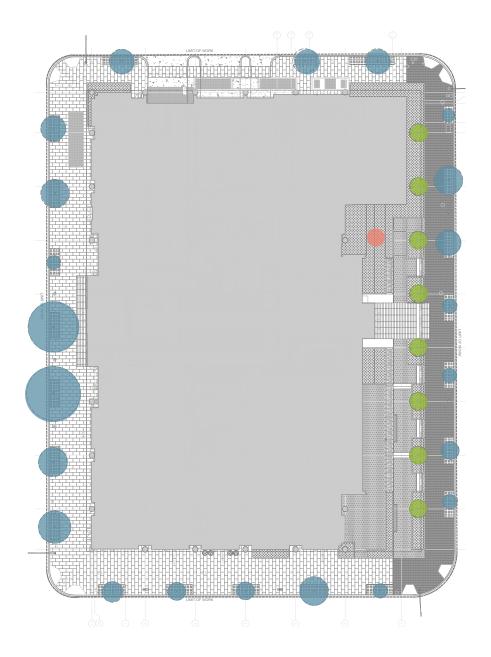
Height: 2.00 to 3.00 feet Spread: 4.00 to 6.00 feet

^{*}On Native Shrubs for Washington, D.C. Area List

^{**}Native Plants for Wildlife Habitat and Conservation Landscaping

Ground Level Planting

Trees



LEGEND

EXISTING TREES

ORNAMENTAL TREE

GINKGO TREES



















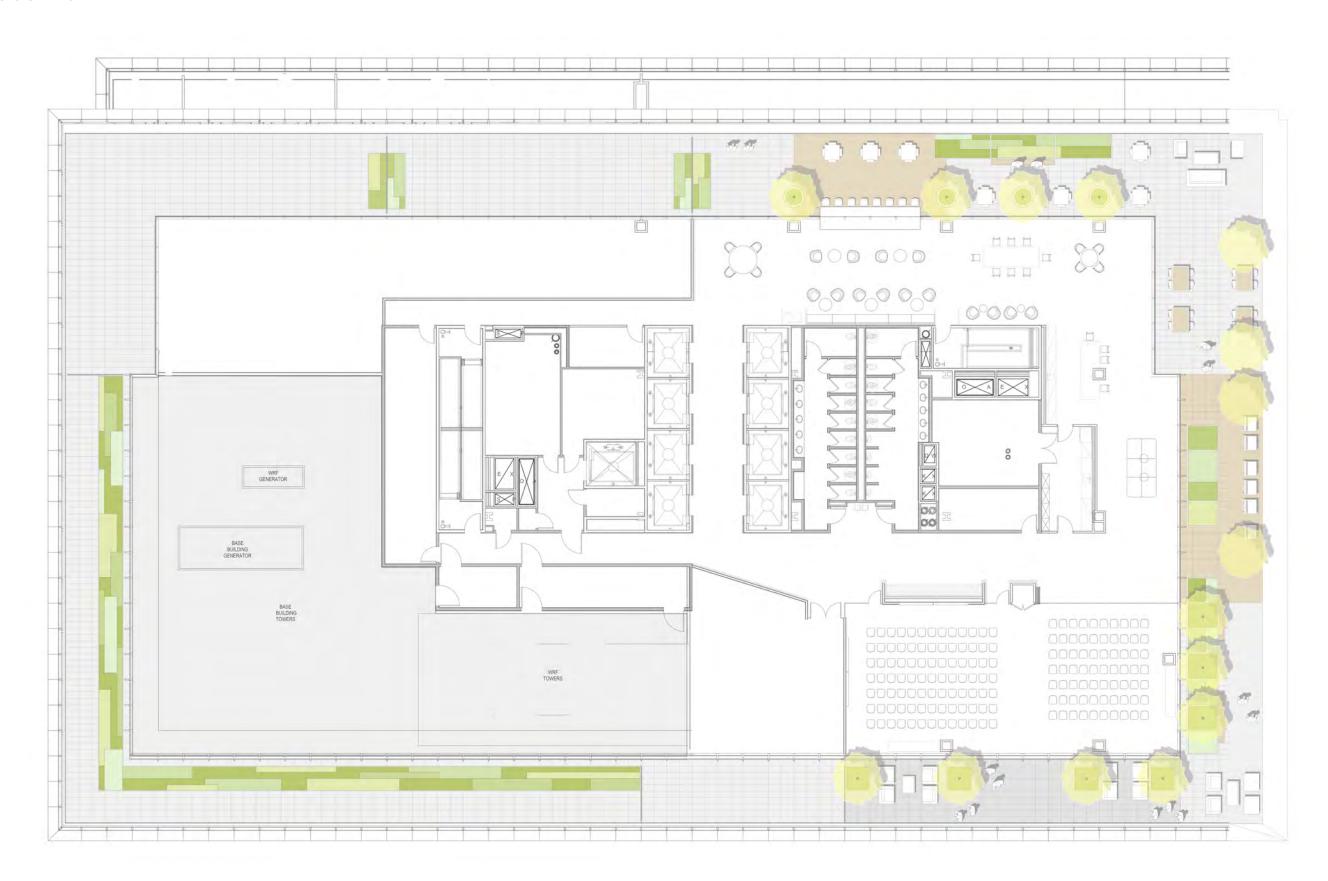




Height: 20.00 to 25.00 feet Spread: 20.00 to 25.00 feet

Level 12 Terrace

Terrace Plan











Landscape Experience

Level 12 Planting



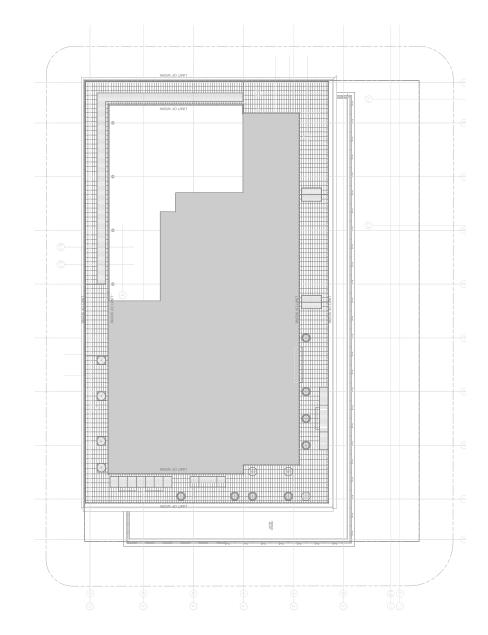






Level 12 Terrace Planting

Plant Pairings







Height/Spread: 3.00 to 4.00 feet





Height: 2.00 to 3.00 feet Spread: 4.00 to 6.00 feet





Height: 0.50 to 1.00 feet Spread: 0.50 to 1.00 feet





Height: 2.00 to 4.00 feet Spread: 1.50 to 2.00 feet





Height: 2.00 to 3.00 feet Spread: 2.00 to 3.00 feet



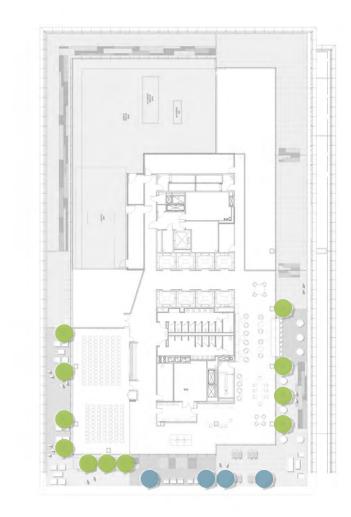


Height: 2.00 to 4.00 feet Spread: 0.75 to 1.00 feet

^{*}On Native Shrubs for Washington, D.C. Area List
**Native Plants for Wildlife Habitat and Conservation Landscaping

Level 12 Terrace Planting

Planter Pot Treeform Shrubs



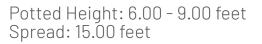
LEGEND

- PLANTER POT TREEFORM SHRUBS
- ORNAMENTAL TREEFORM SHRUBS



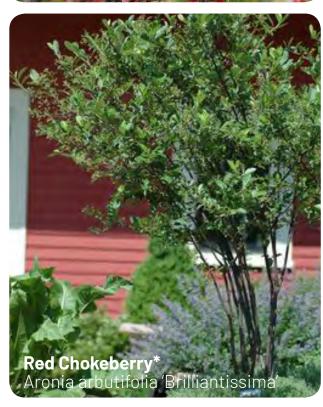








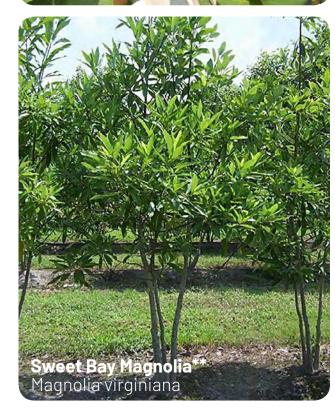












Potted Height: 6.00 - 9.00 feet Spread: 10.00 to 20.00 feet

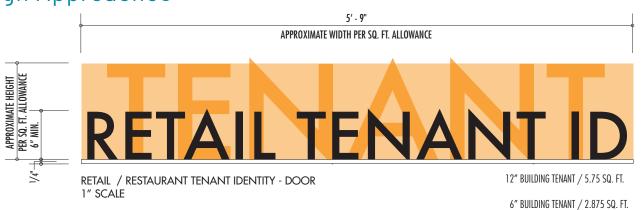
SIGNAGE

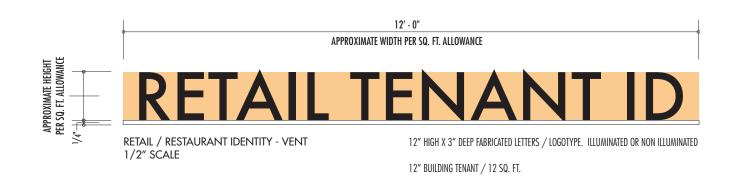
COMMISSION OF FINE ARTS | DESIGN DEVELOPMENT UPDATE 21 OCTOBER 2021

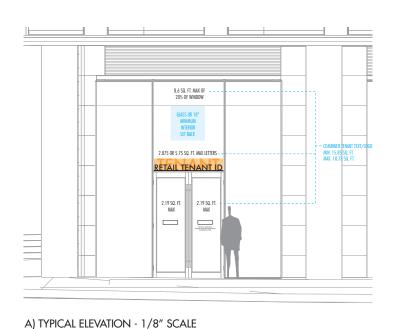
Retail Signage

Design Approaches

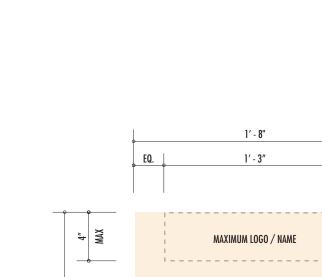
Compliant with DCRA & CFA signage guidelines







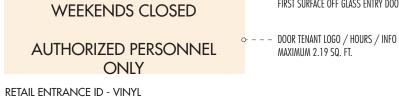




1 1/2" SCALE







EQ.

- COMPUTER-CUT MATTE WHITE VINYL APPLIED

FIRST SURFACE OFF GLASS ENTRY DOOR

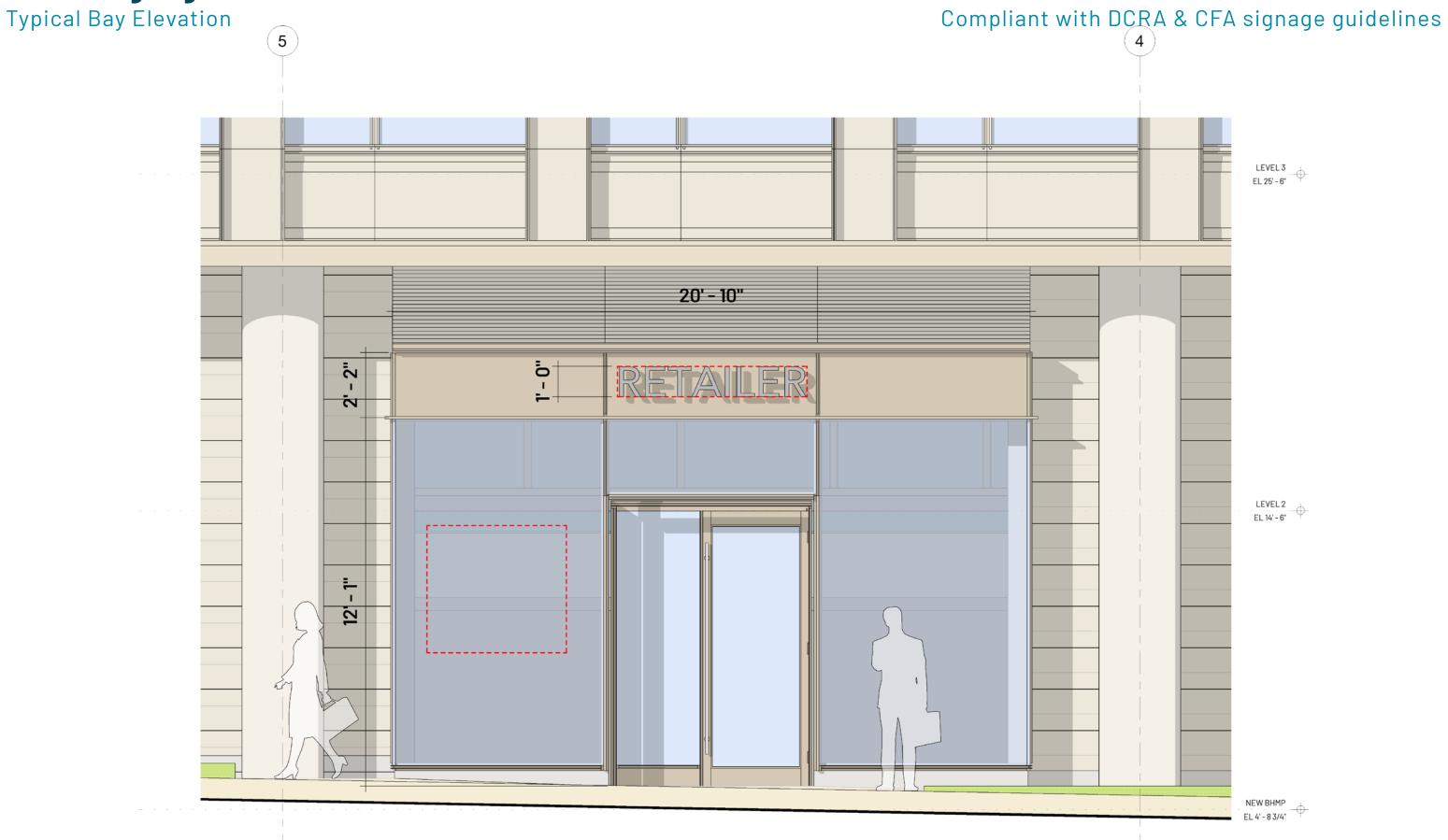
C) TYPICAL ELEVATION - 1/8" SCALE

ROCKEFELLER GROUP | STONEBRIDGE

HOURS OF OPERATION

MON-FRI: XX:00 AM TO XX:00 PM

Retail Signage



Building Signage

North / South Elevations Compliant with DCRA & CFA signage guidelines F Street Elevation - Retail ◀ Representative Retail Signage Area

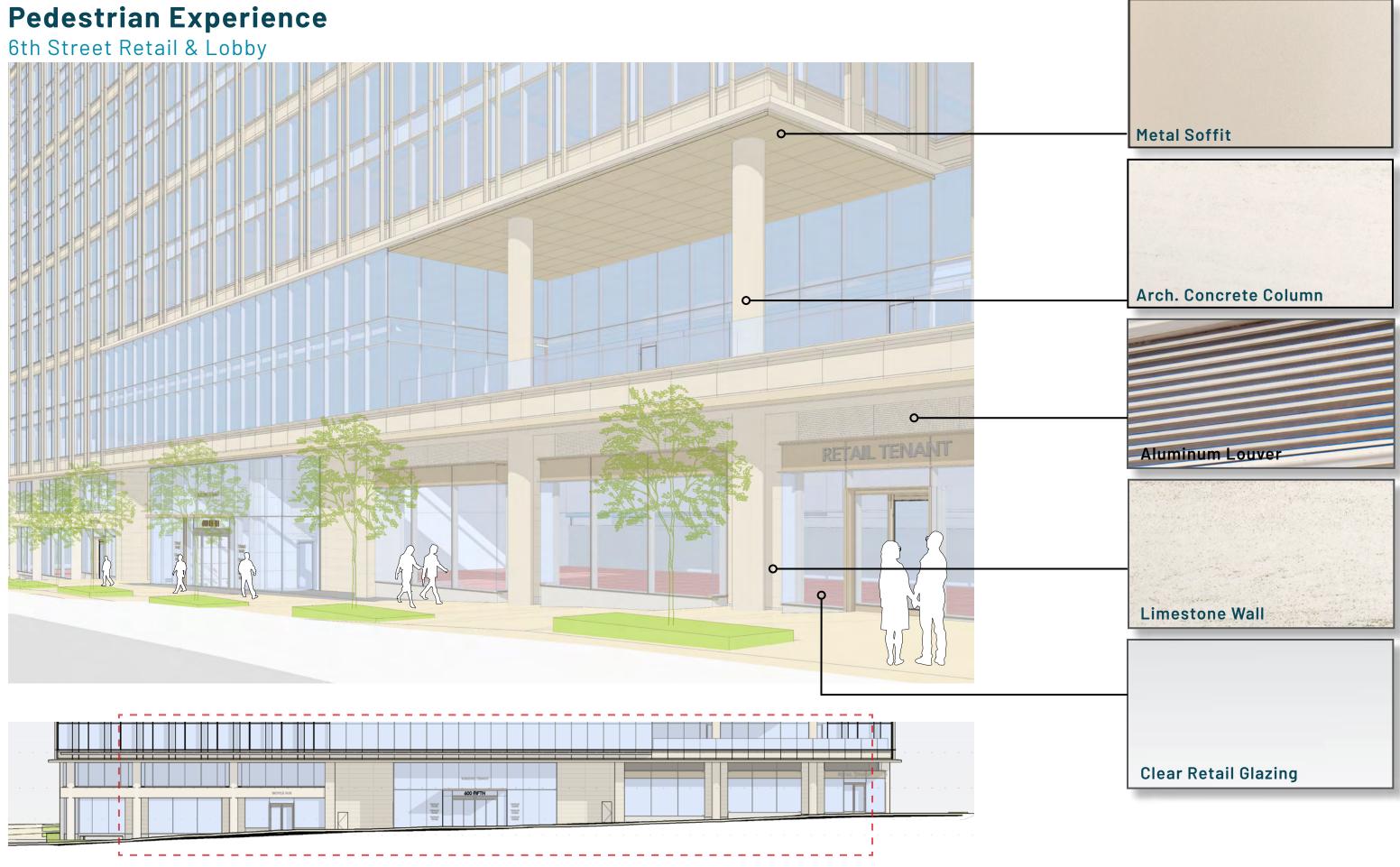


G Street Elevation - Parking, Service, Fitness & Bikes









Pedestrian Experience

West Lobby

