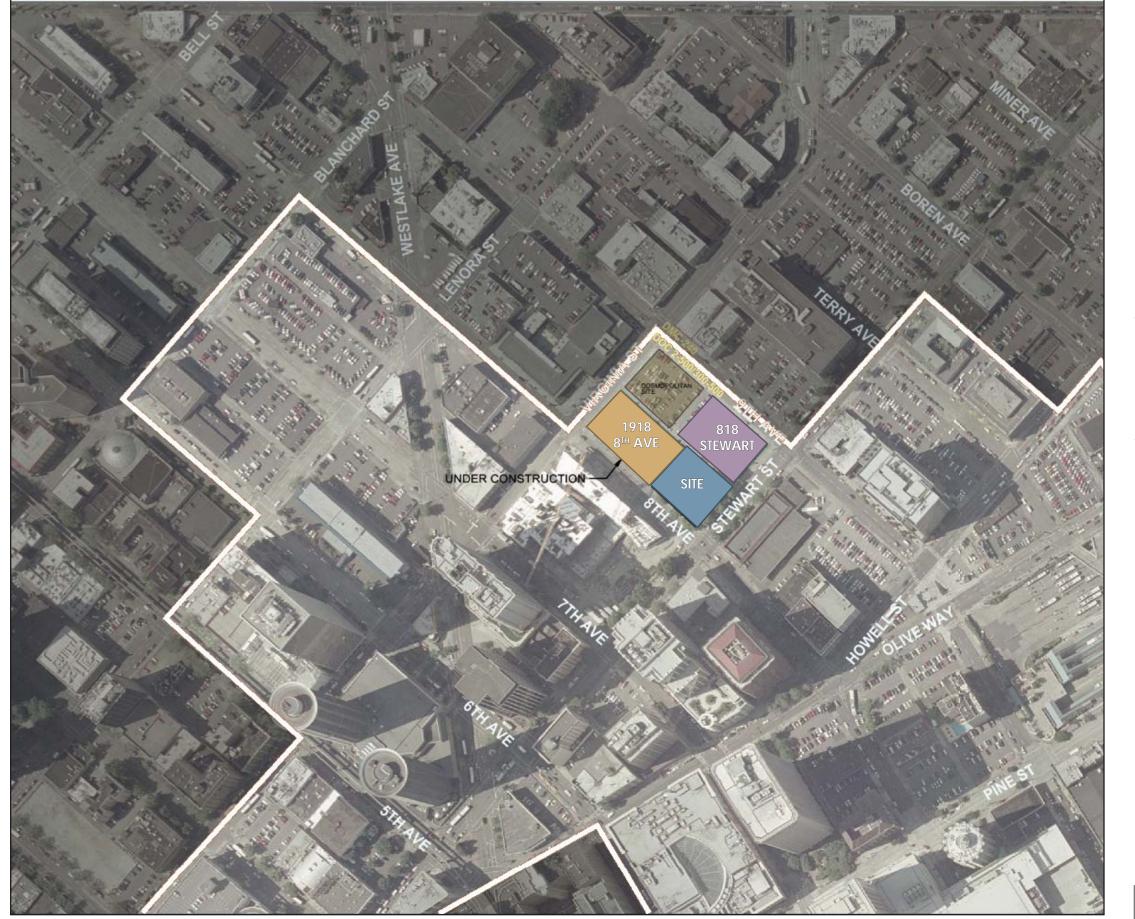
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#### SITE

SITE IS BOUNDED BY 1918 8TH AVE BUILDING TO THE NORTH, STEWART ST TO THE SOUTH, ALLEY TO THE EAST, AND 8TH AVE TO THE WEST

SITE DIMENSIONS 136' X 120'; AREA IS 16,320 SQ. FT.

## ZONING SUMMARY ZONING IS DOC2 500/300-500

MAXIMUM HEIGHT IS 500'.

FAR - BASE IS 5, MAX IS 14, ALL SITES. RESIDENTIAL FAR IS NOT CHARGEABLE, RETAIL FAR IS NOT CHARGEABLE.

PARKING REGUIRED - NO PARKING IS REQUIRED

STREET CLASSIFICATION - STEWART IS A PRINCIPLE TRANSIT STREET, 8TH AVE IS A CLASS I PEDESTRIAN ST / MINOR ARTERIAL.

STREET-LEVEL USES - ARE REQUIRED ON ALL SURROUNDING STREETS. 8TH AVE & STEWARD ST.

ALLEY WIDTH IS CURRENTLY 16', BUT MUST BE WIDENED TO 20' (2' FROM EACH ADJACENT PROPERTY).

MINIMUM SIDEWALK WIDTH STEWART ST: 18', 8TH AVE: 15'.

MINIMUM FACADE HEIGHT STEWART ST: 35', 8TH AVE: 35'.

FACADE TRANSPARENCY REQUIREMENTS AT STREET STEWART ST: 60%, 8TH AVE: 60%.

BLANK FACADE LIMITS ON STREET LEVEL STEWART ST: 15', 8TH AVE: 15'.

STREET TREES ARE REQUIRED ON ALL SURROUNDING STREETS.

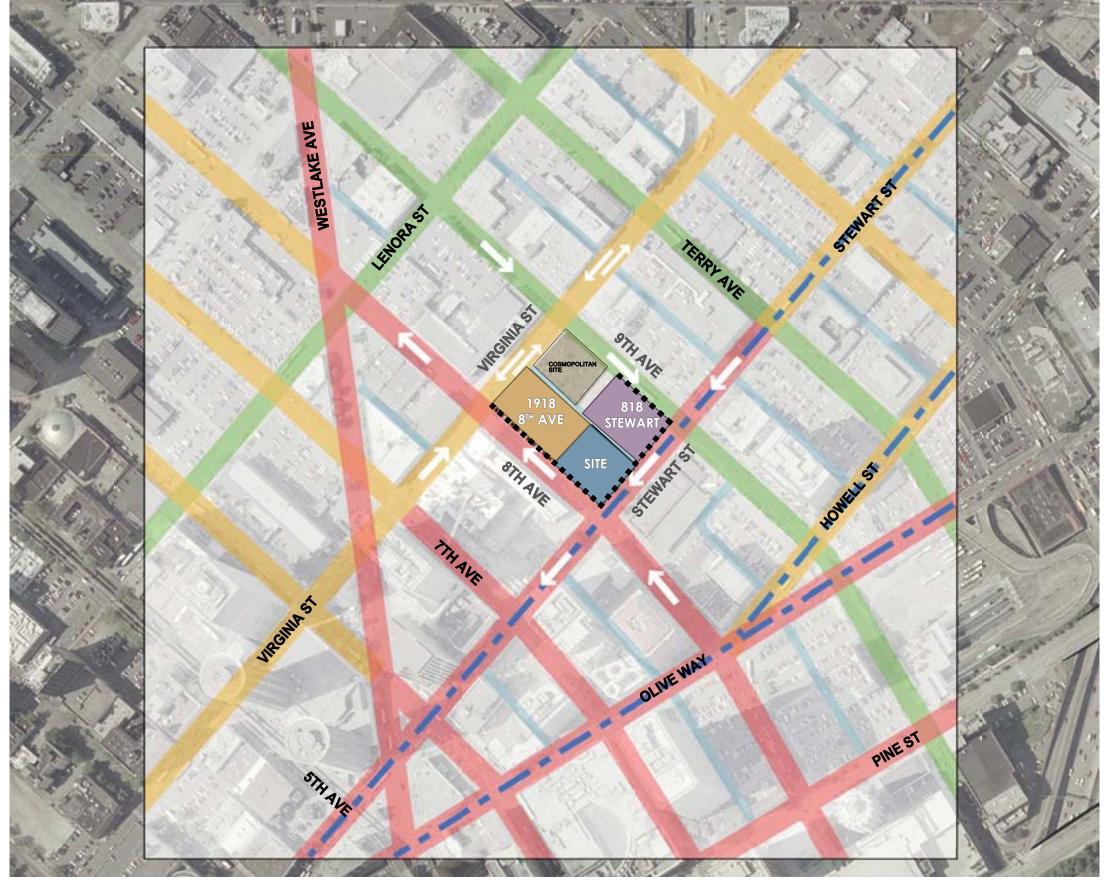
OPEN SPACE OFFICE: 20 SQ FT REQUIRED FOR EACH 1,000 SQ FT. OFFICE.

OVERHEAD WEATHER PROTECTION: HEIGHT: MIN. 10', MAX 15' 8' FROM BUILDING WALL

01

**VICINITY MAP** 







PEDESTRIAN STREET CLASS I

••••• STREET LEVEL USE

PEDESTRIAN STREET CLASS II

GREEN STREET

PRINCIPLE TRANSIT STREET

ALLEYS

NOTE: REQUIRED SIDEWALK WIDTHS 18' AT STEWART 15' AT 8TH





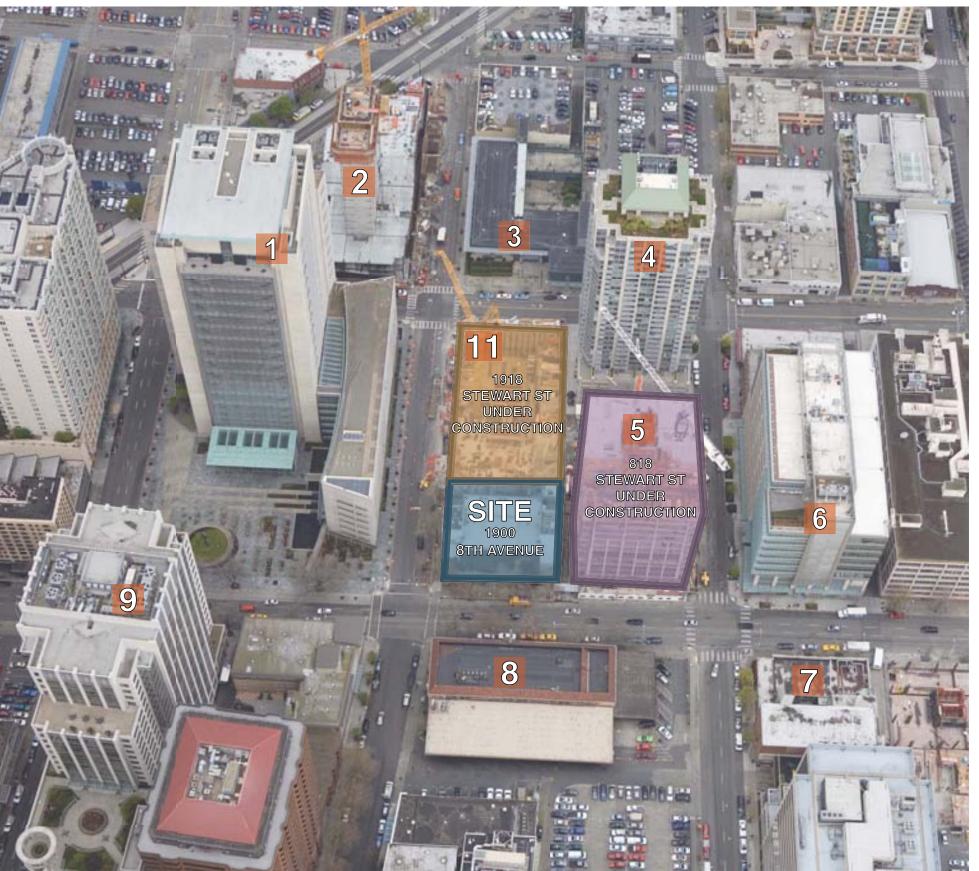
FEDERAL COURTHOUSE
19 STORIES



WEST 8<sup>TH</sup> 27 STORIES 2



SEATTLE POLICE DEPARTMENT 2 STORIES





COSMOPOLITAN RESIDENTIAL TOWER 34 STORIES



5 818 STEWART ST 14 STORIES



9TH & STEWART LIFE SCIENCE BUILDING 12 STORIES

SITE - AERIAL PERSPECTIVE I



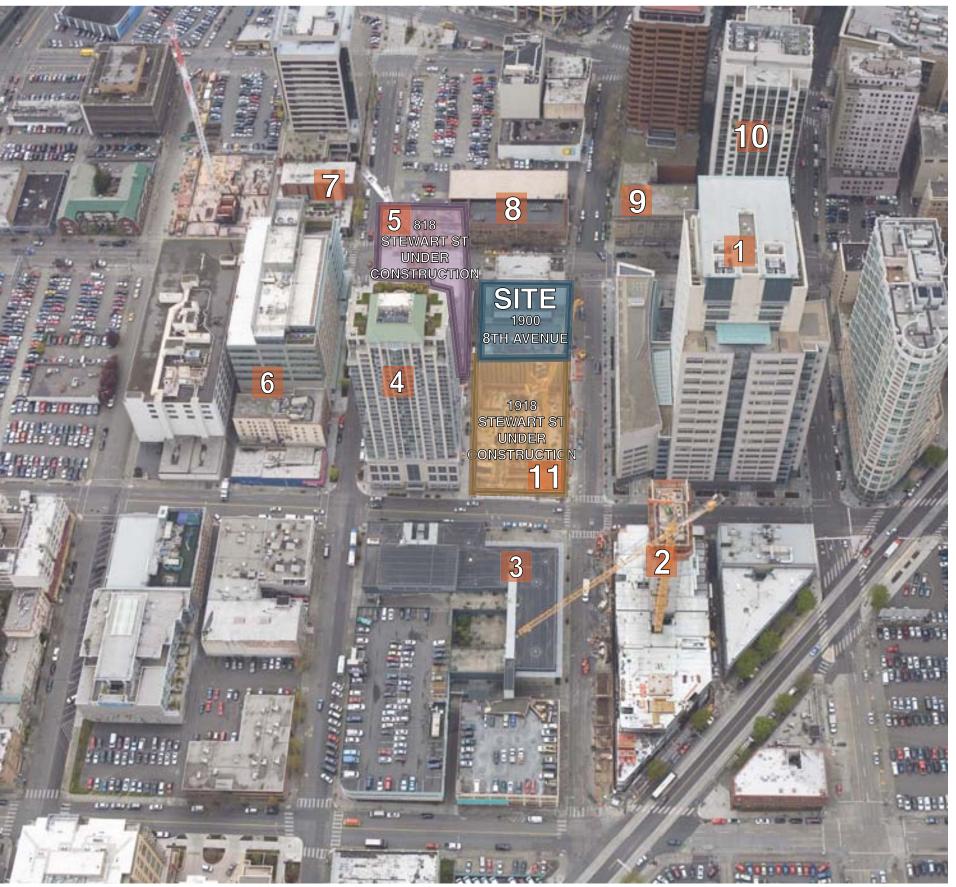
FEDERAL COURTHOUSE
19 STORIES



GETHSEMANE LUTHERAN CHURCH 2 STORIES



NORDSTROM BUILDING 23 STORIES





9 OFFICE BLOCK 4 STORIES



10 NORDSTROM BUILDING 23 STORIES



11 1918 STEWART STREET 37 STORIES

FEDERAL COURTHOUSE

SITE: 1900 8TH AVENUE

818 STEWART ST

STEWART STREET ELEVATION

VIRGINIA STREET

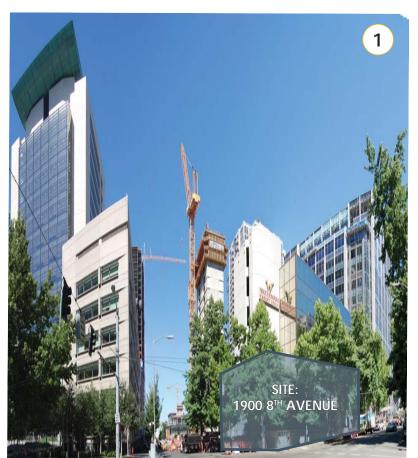
STEWART STREET

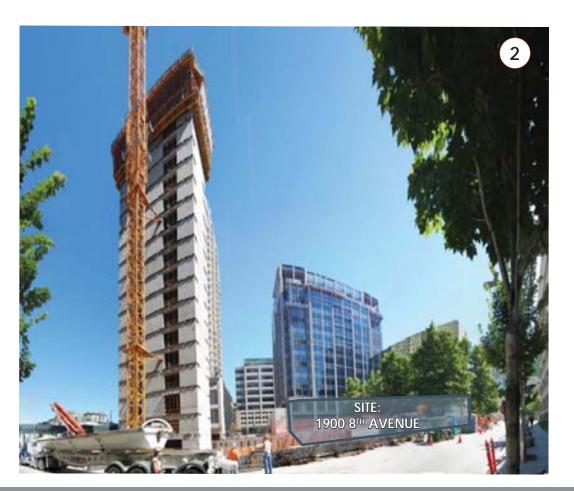


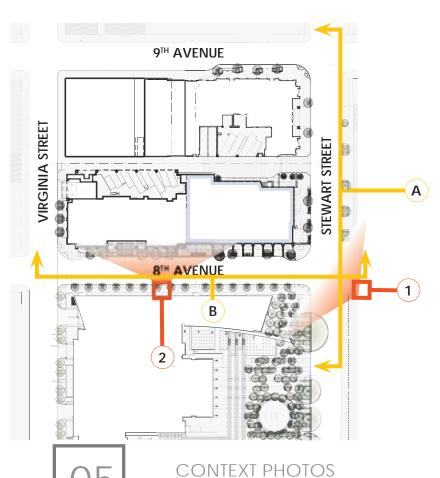
1918 8<sup>™</sup> AVENUE

SITE: 1900 8<sup>TH</sup> AVENUE

8TH AVENUE ELEVATION











































CONTEXT PHOTOS - 1918 8TH AVENUE



DRB PRESENTATION 09.23.08



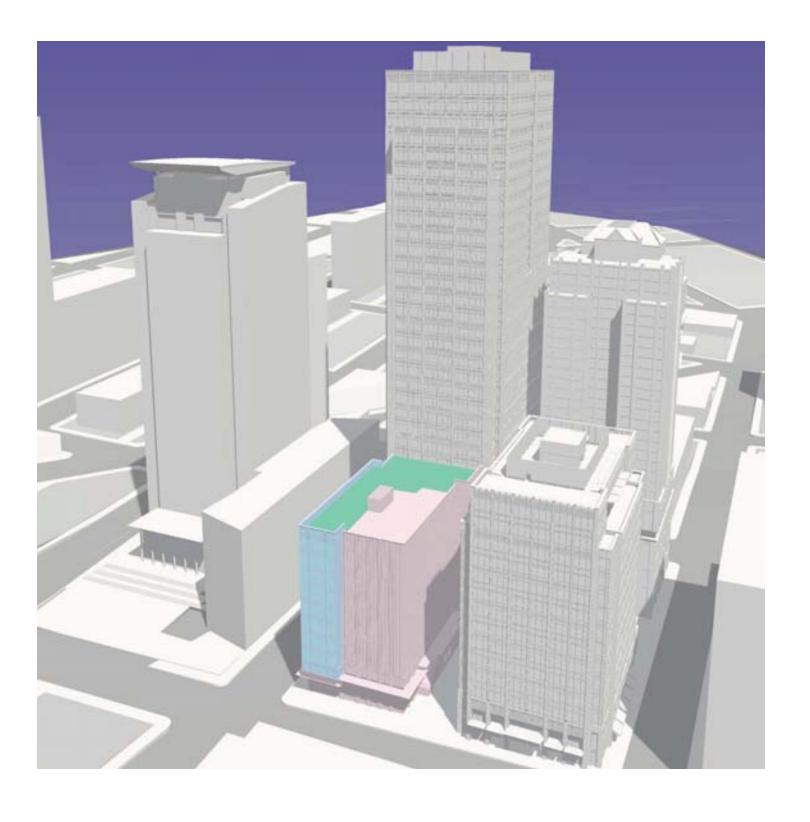


06

EDG 04.07.08 PREFERRED SCHEME







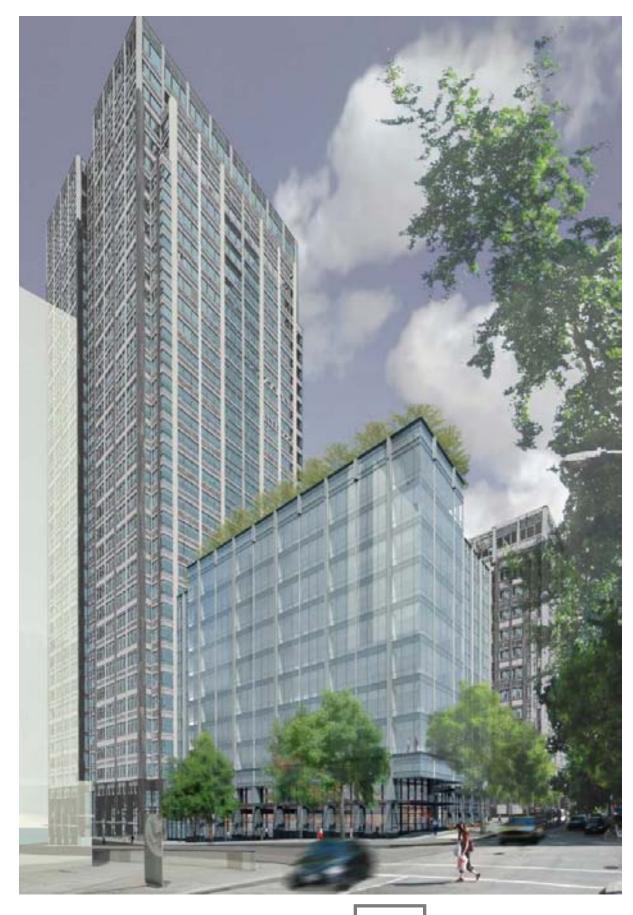
## **DESIGN INTENT:**

The Eighth & Stewart addition to 1918 Eighth Avenue completes the composition of office buildings that occupy three quarters of the block defined by Stewart / 8th / Virginia / 9th. The design is both uniquely distinct and yet part of the language of the two previously approved buildings.

The original buildings are strong, classical designs with glazed openings organized within a predominant precast concrete matrix. The addition, in contrast, holds the highly visible corner with a glass 'lantern', topped with a natural cornice formed by an allée of trees framing the edge of the urban roof garden. While the materiality of the lantern addition is distinctly different from its larger siblings, it is still definitively part of the family in its proportions, rhythm, order and detailing.

The base of the addition continues the pedestrian-friendly language of the precast colonnade and transparent retail frontage. The profiled metal column covers of the lantern repeat the rhythm and scale of the white precast vertical accents of the main towers and are enhanced by extruded detailing to echo the crisp shadow lines created by the mullion fins. The overall verticality of all three buildings is reinforced in the new addition by emphasizing the vertical column covers in both the 'lantern' and the 'box'.

The desired glassy character of the lantern is enhanced by raising the interior ceiling height at the perimeter to eleven feet, in effect reducing the horizontal spandrel panels at each floor to a narrow two feet deep. The spandrels are also detailed as transparent shadow boxes, contrasted against the stronger metal vertical column covers.

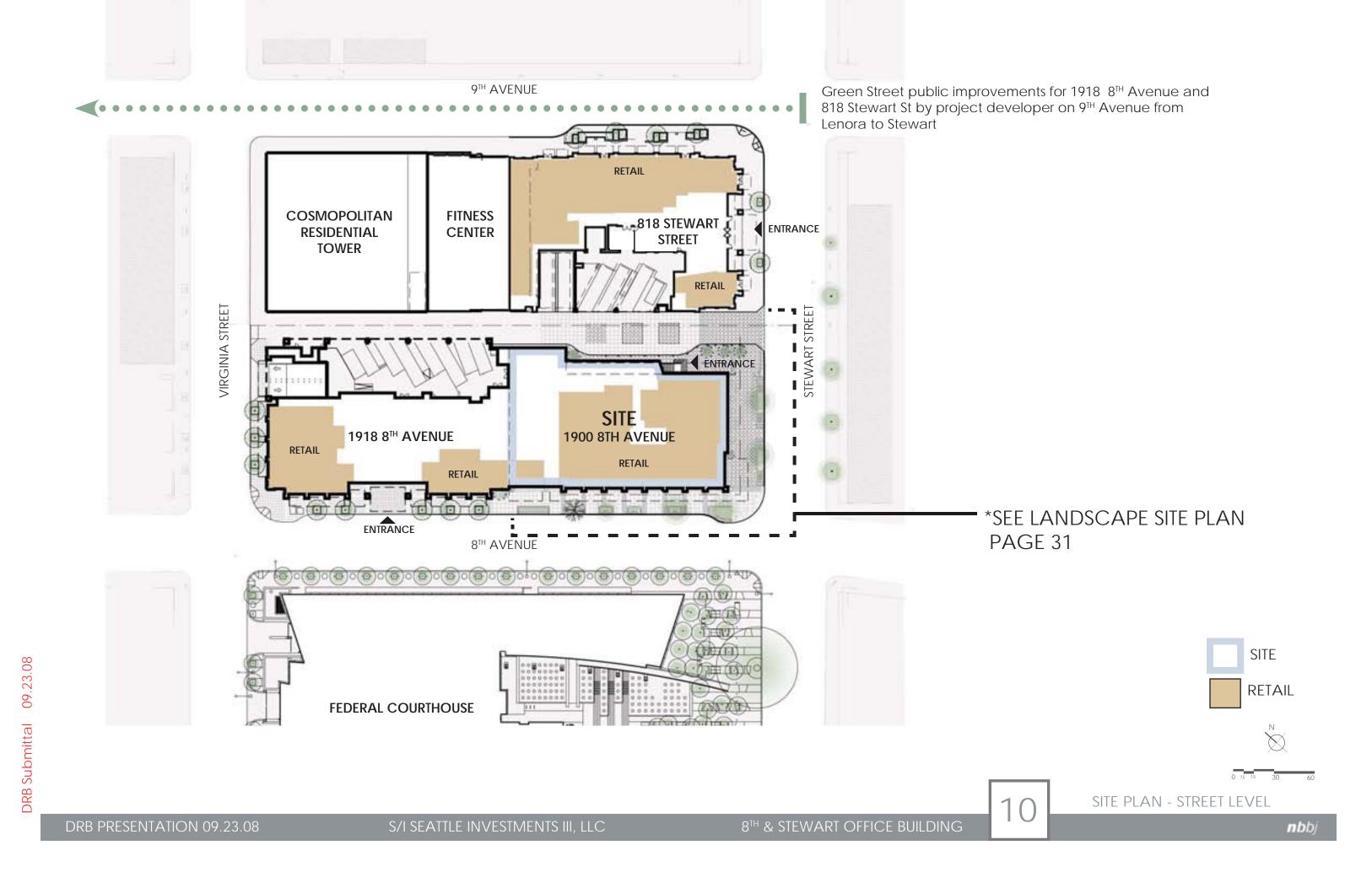


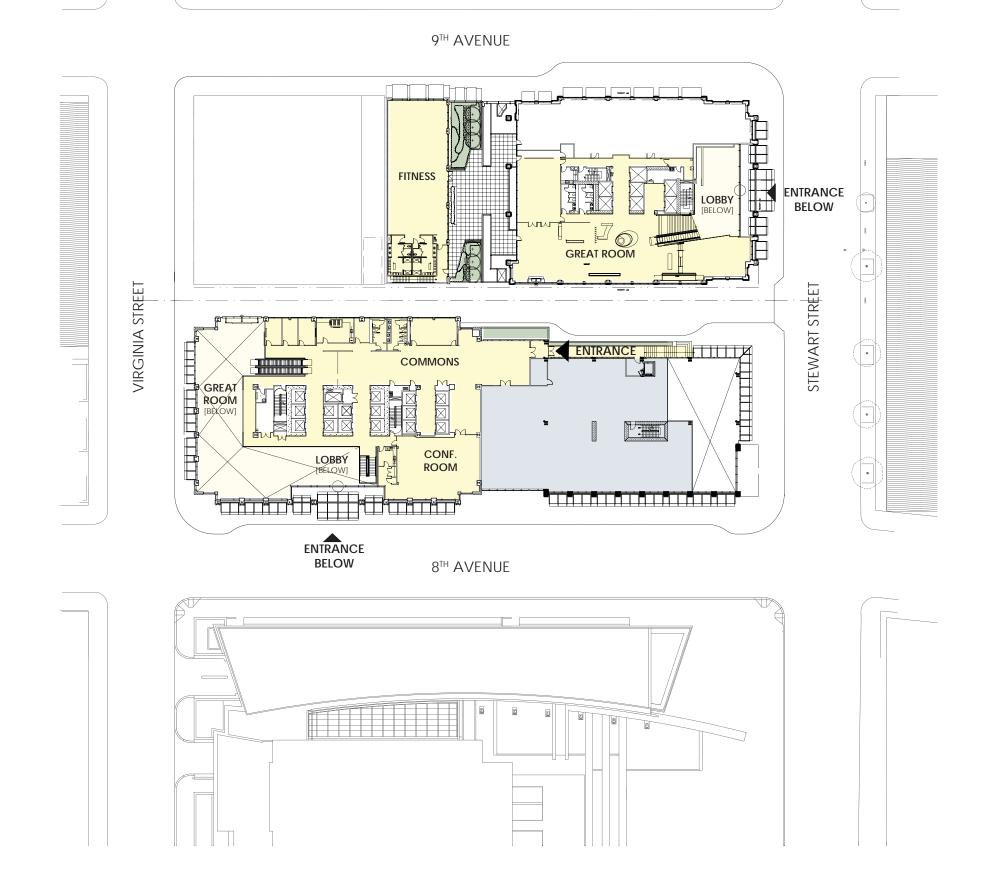
### PLACEMAKING:

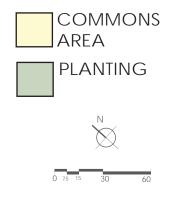
The design transforms the service alley from a background infrastructure element into a foreground place of arrival. The widened alley serves as both a valet drop-off for the complex and a pedestrian short-cut from Stewart up onto the main Commons level of 1918 8th Ave, providing access to the banks of elevators serving all floors of the tower and new addition.

While neither Stewart nor Eighth are designated as Green Streets, the widened sidewalks are landscaped and detailed with finishes that will enhance the public realm and the pedestrian experience. This upgraded sidewalk landscaping extends and compliments the open plaza of the Federal Courthouse on Stewart while mitigating the somewhat severe solid base of the Courthouse on Eighth Avenue.

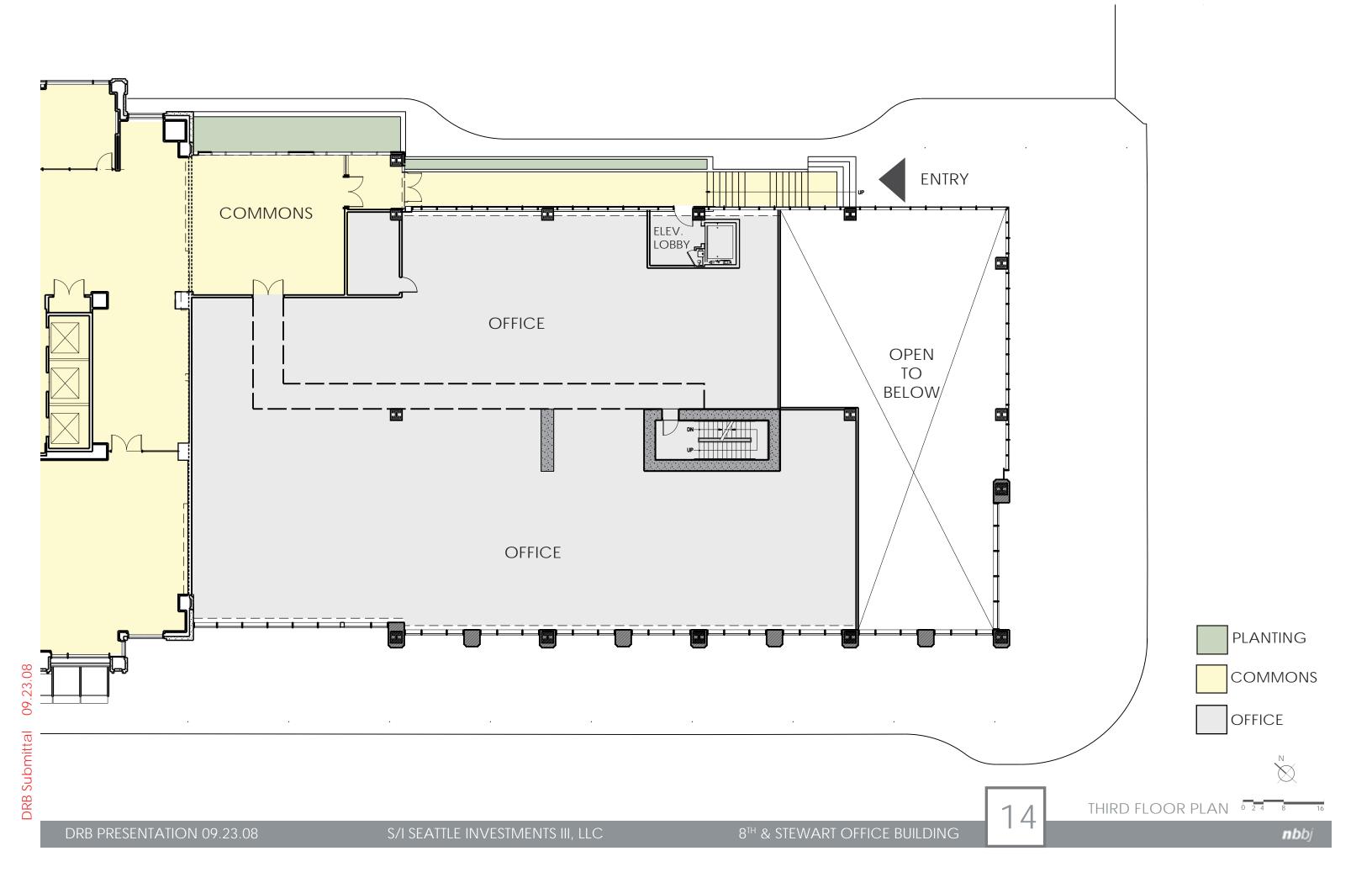


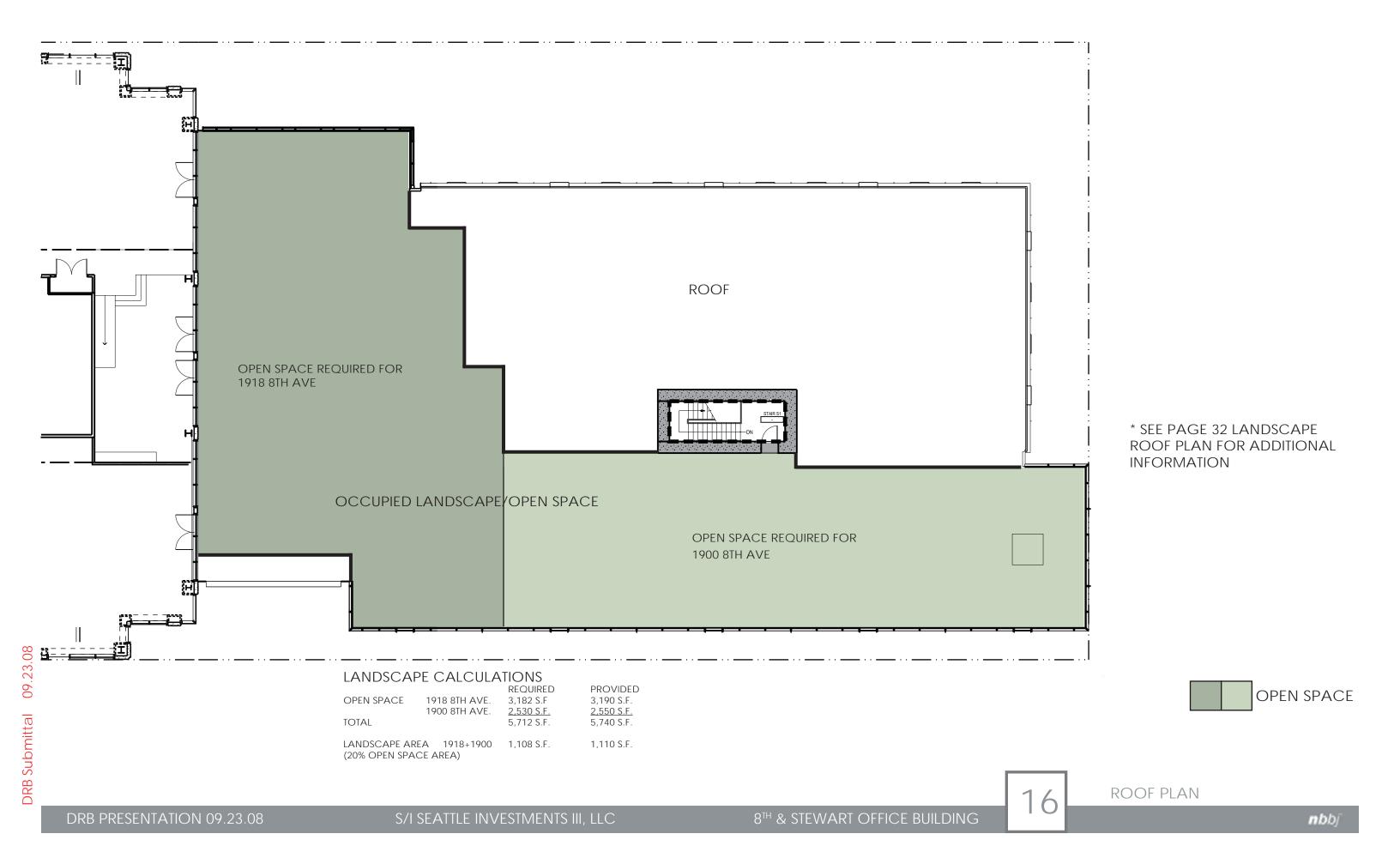




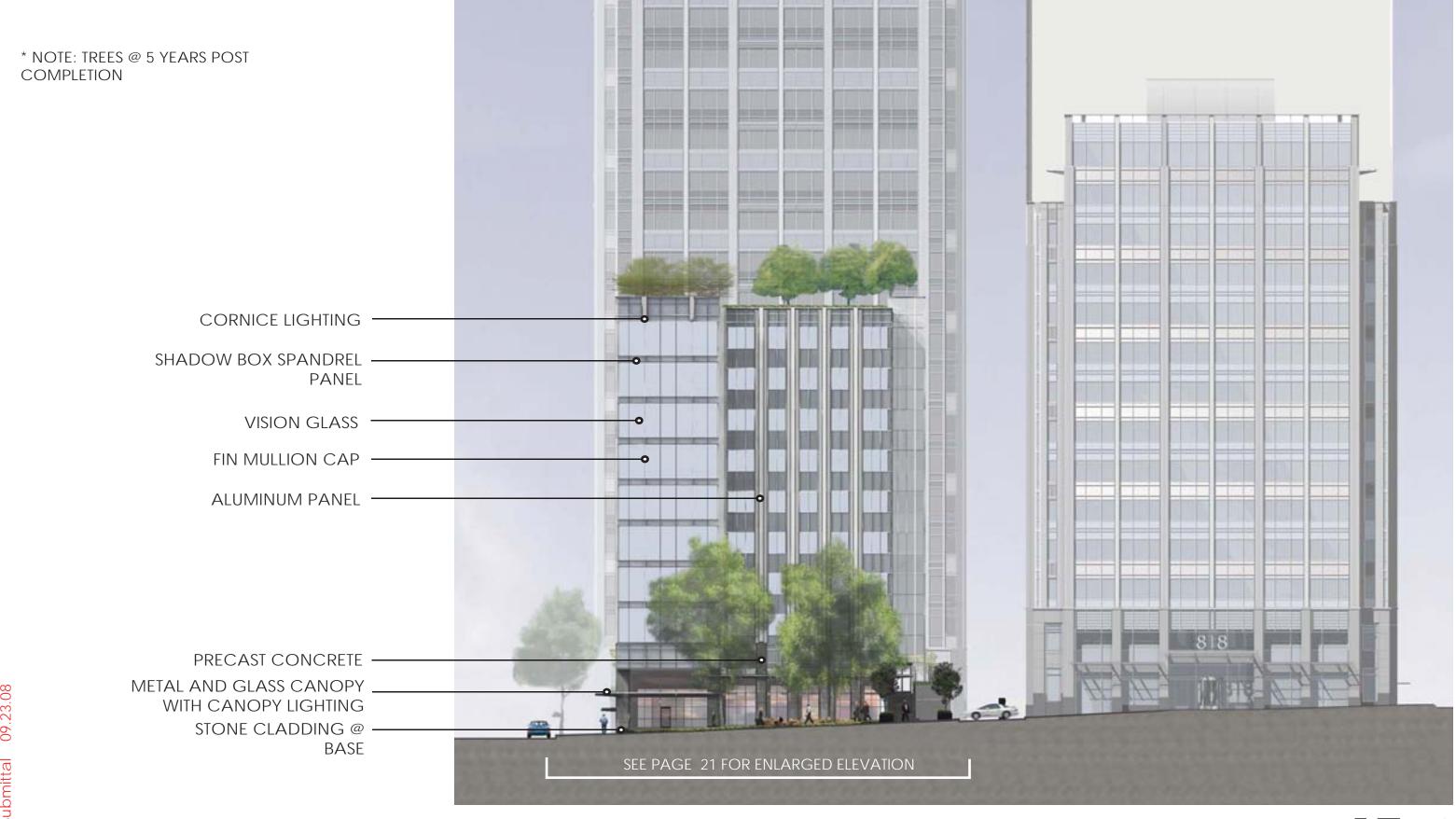


3<sup>RD</sup> FLOOR COMMONS PLAN





99. DRB Submittal



**nb**b)



PRECAST CONCRETE METAL AND GLASS CANOPY \_
WITH CANOPY LIGHTING
STONE CLADDING @ BASE -

\* NOTE: TREES @ 5 YEARS POST

SHADOW BOX SPANDREL

SHADOW BOX SPANDREL

**PANEL** 

**PANEL** 

VISION GLASS

ALUMINUM PANEL -

**COMPLETION** 

19

ELEVATION - ALLEY







DRB Submittal





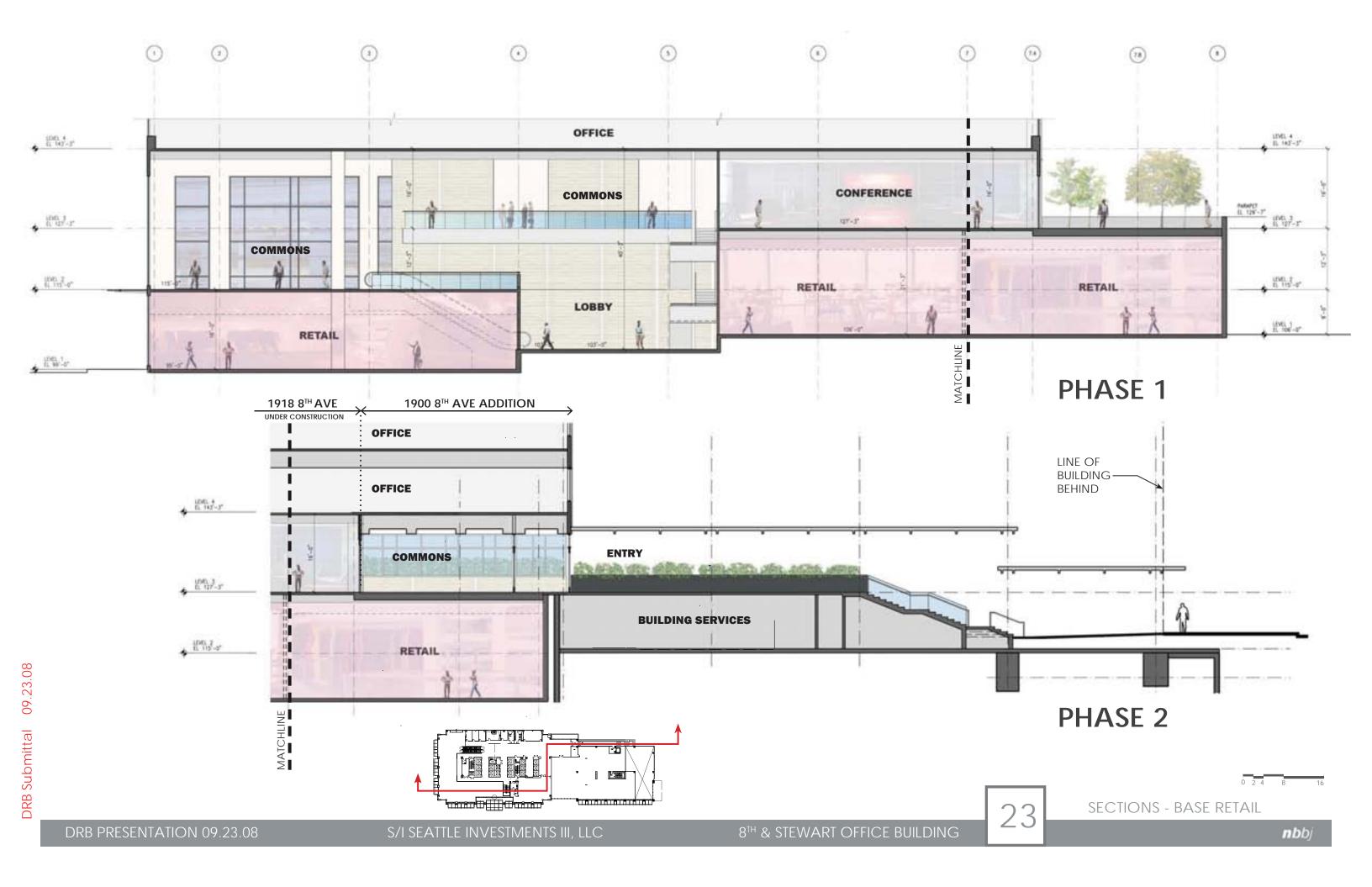


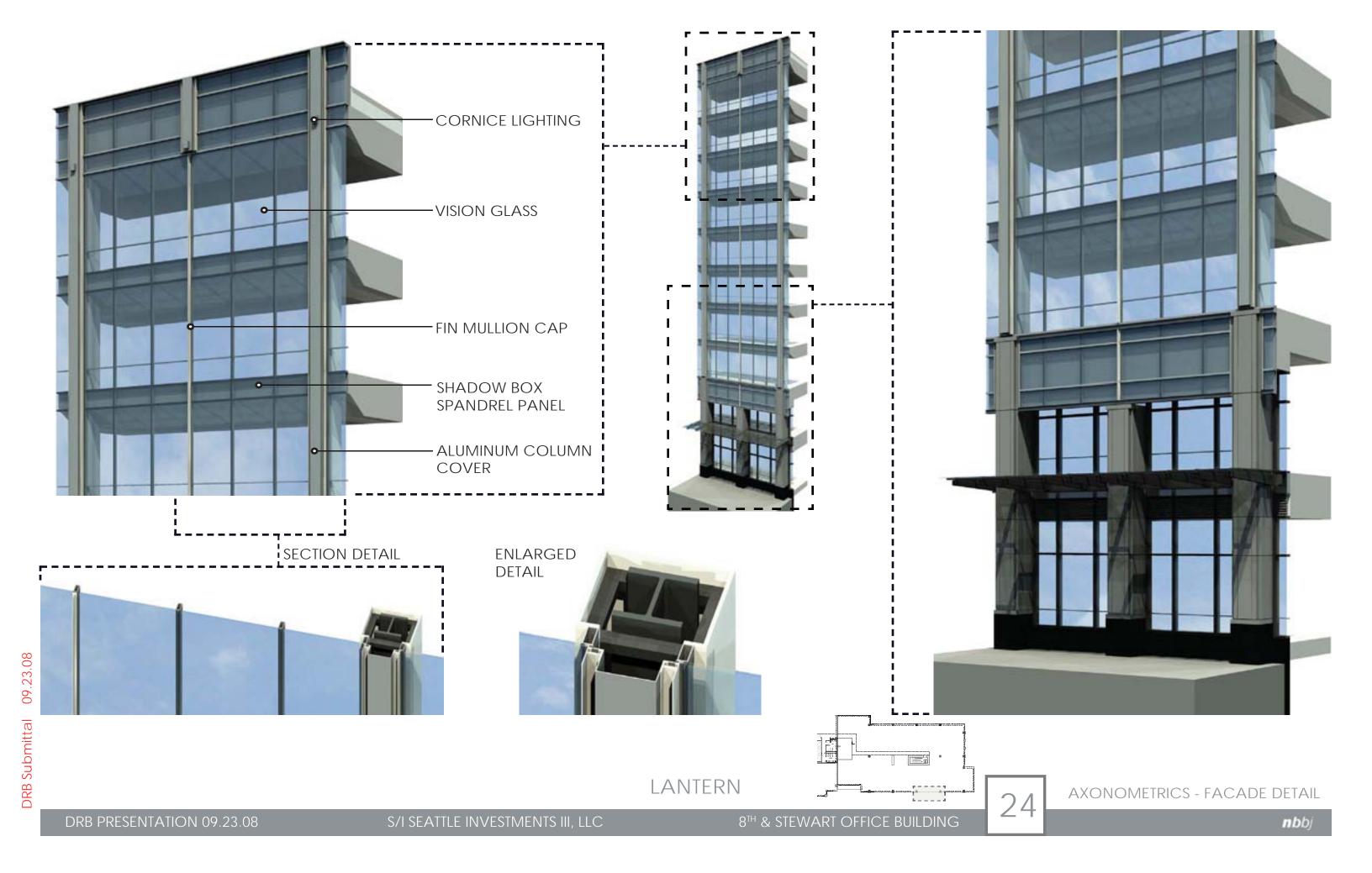
DRB Submittal

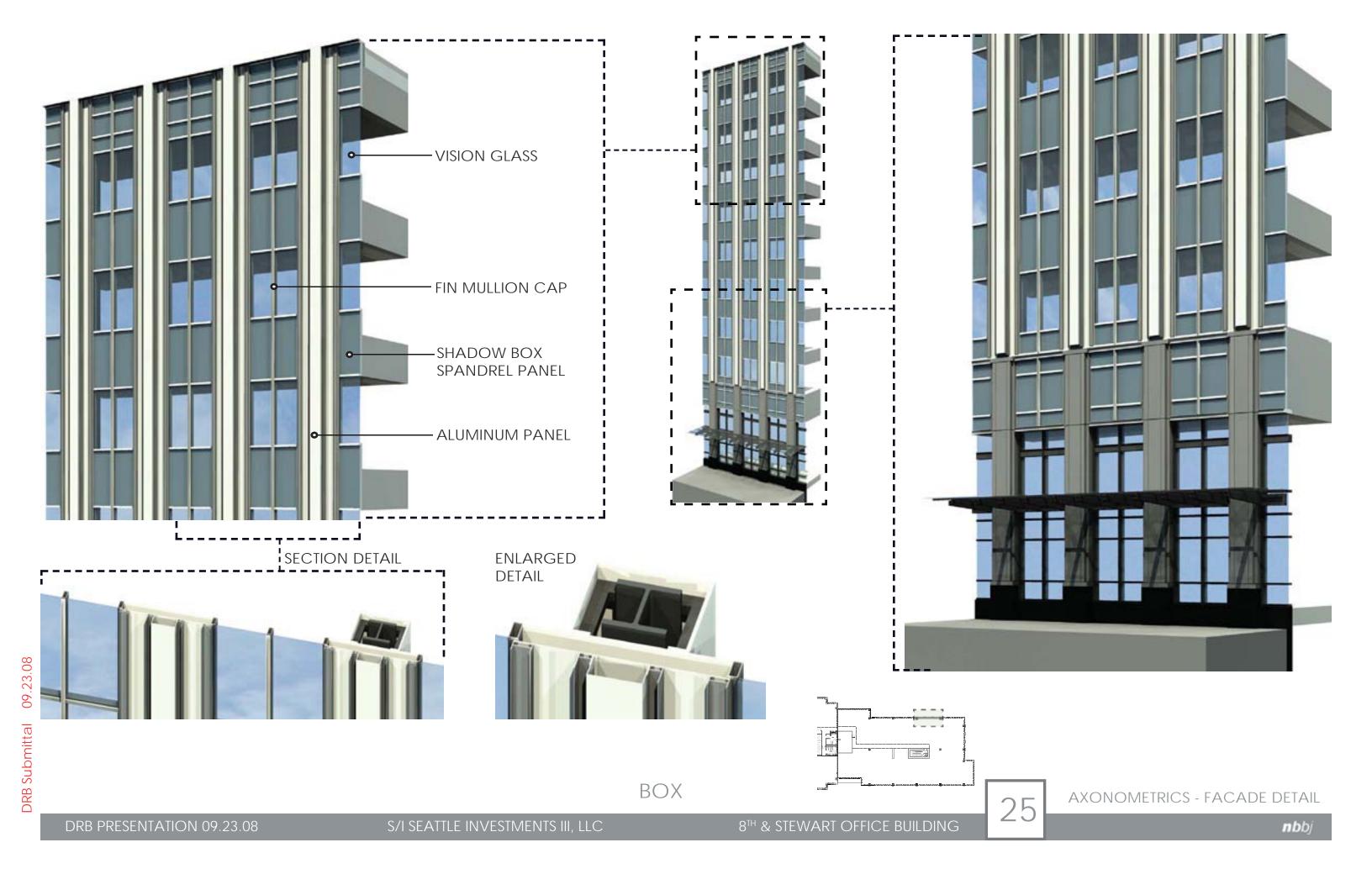
















1 STONE CLADDING -BLACK GRANITE

2 ARCHITECTURAL PRECAST CONCRETE

**3** VISION GLASS - LOW-E

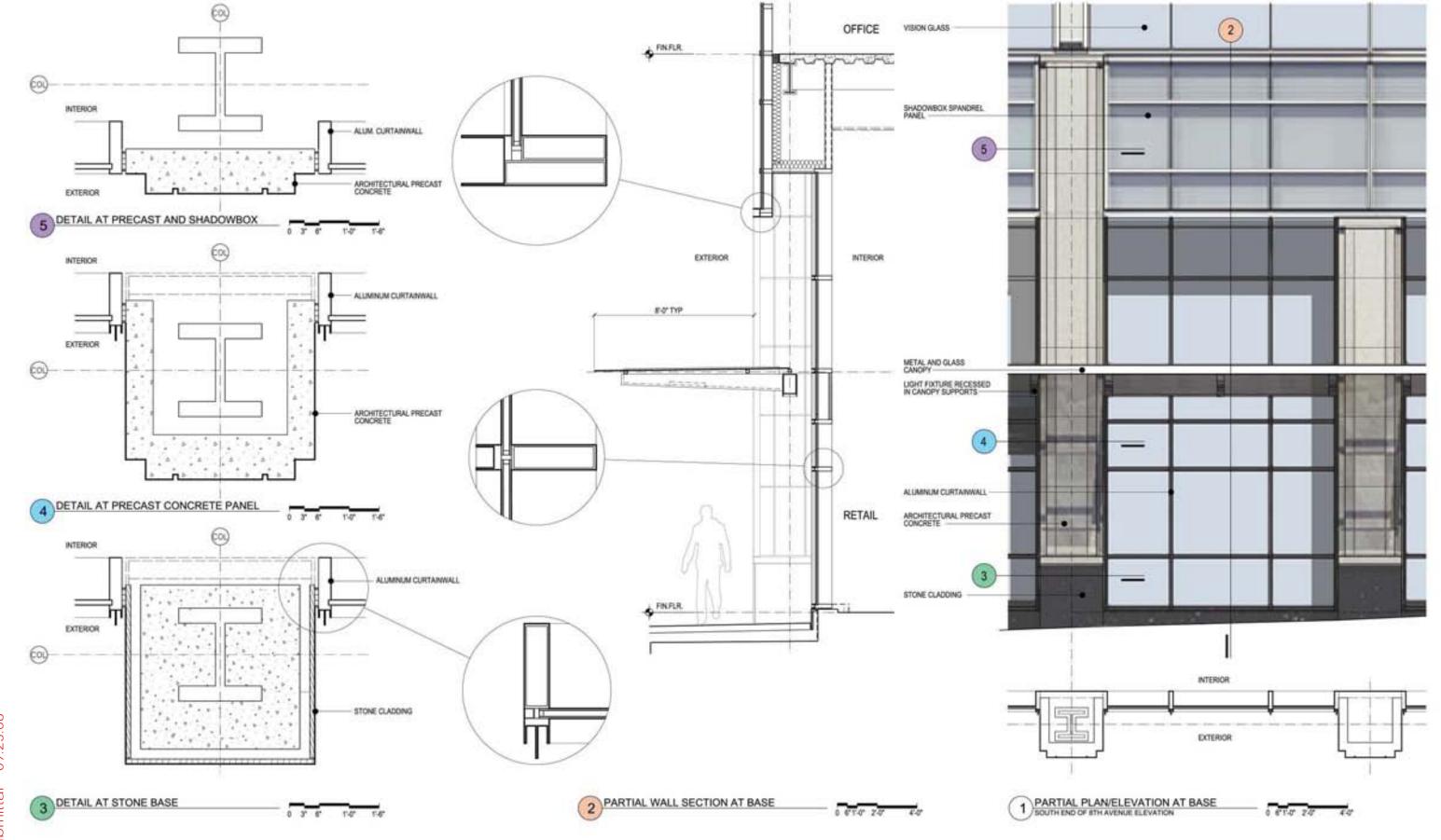
4 SPANDREL GLASS

**ALUMINUM PANEL** 

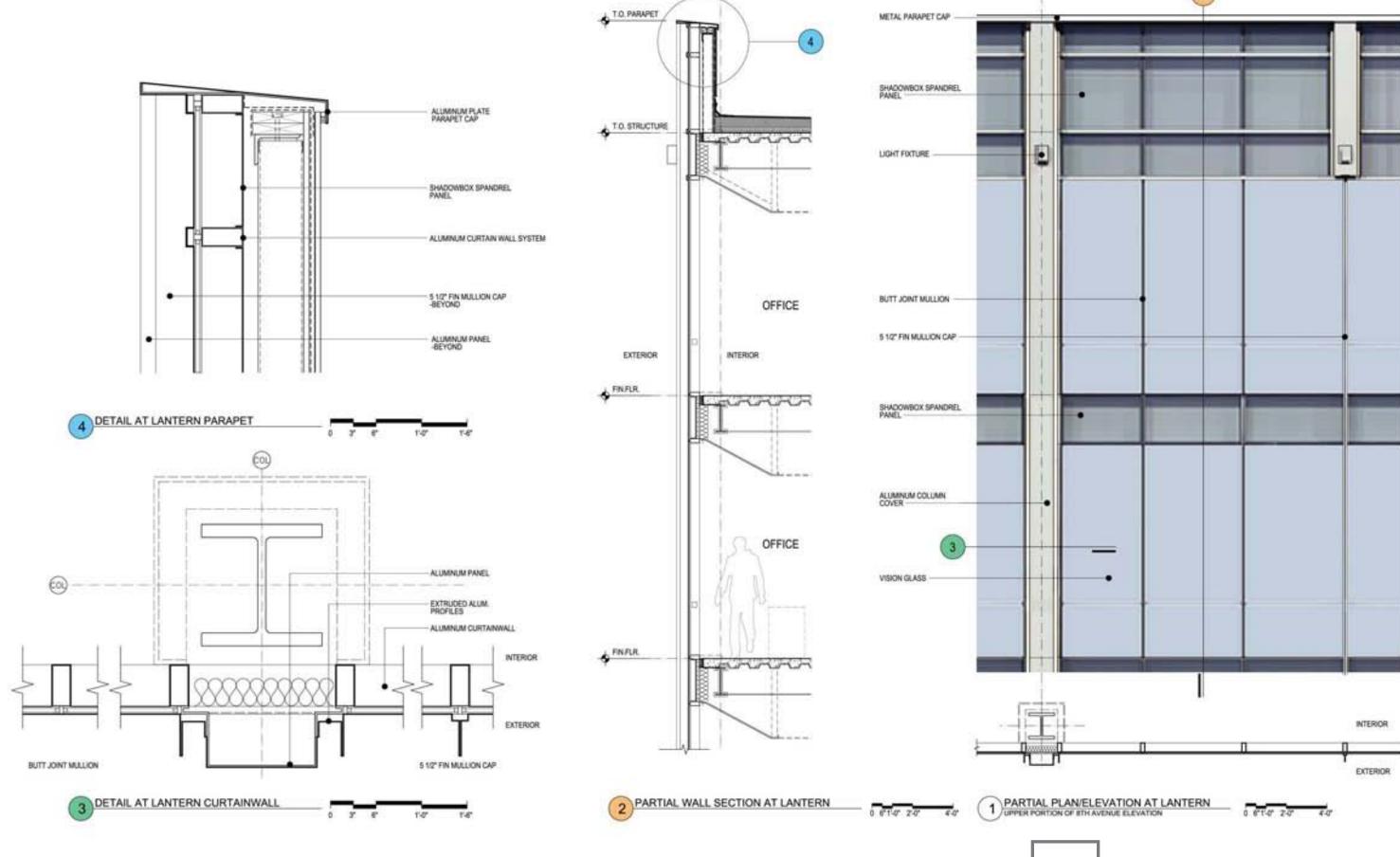
**6** CURTAINWALL MULLION - RETAIL BASE

7 CURTAINWALL MULLION - TYPICAL

**BUILDING MATERIALS** 



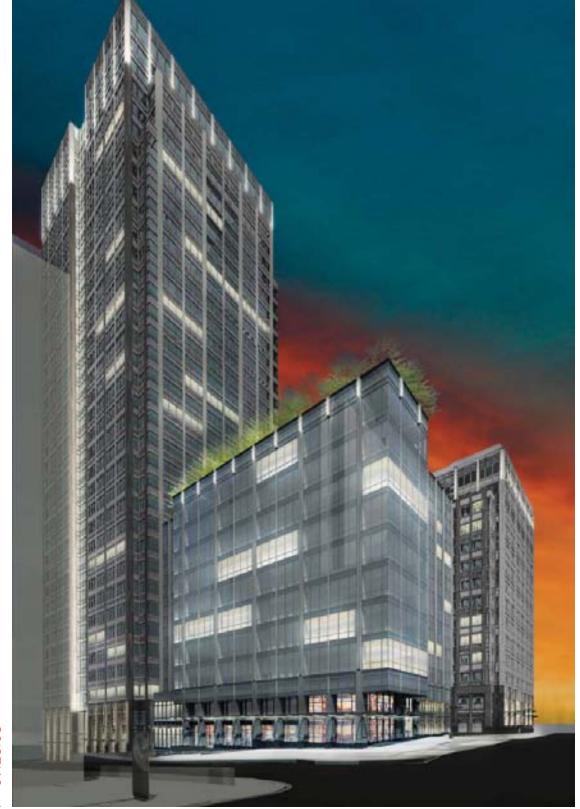
BASE DETAILS



LANTERN DETAILS

**BOX DETAILS** 

09.23.08







**EVENING VIEW FROM SOUTHEAST** 









COLUMN UPLIGHT FIXTURE

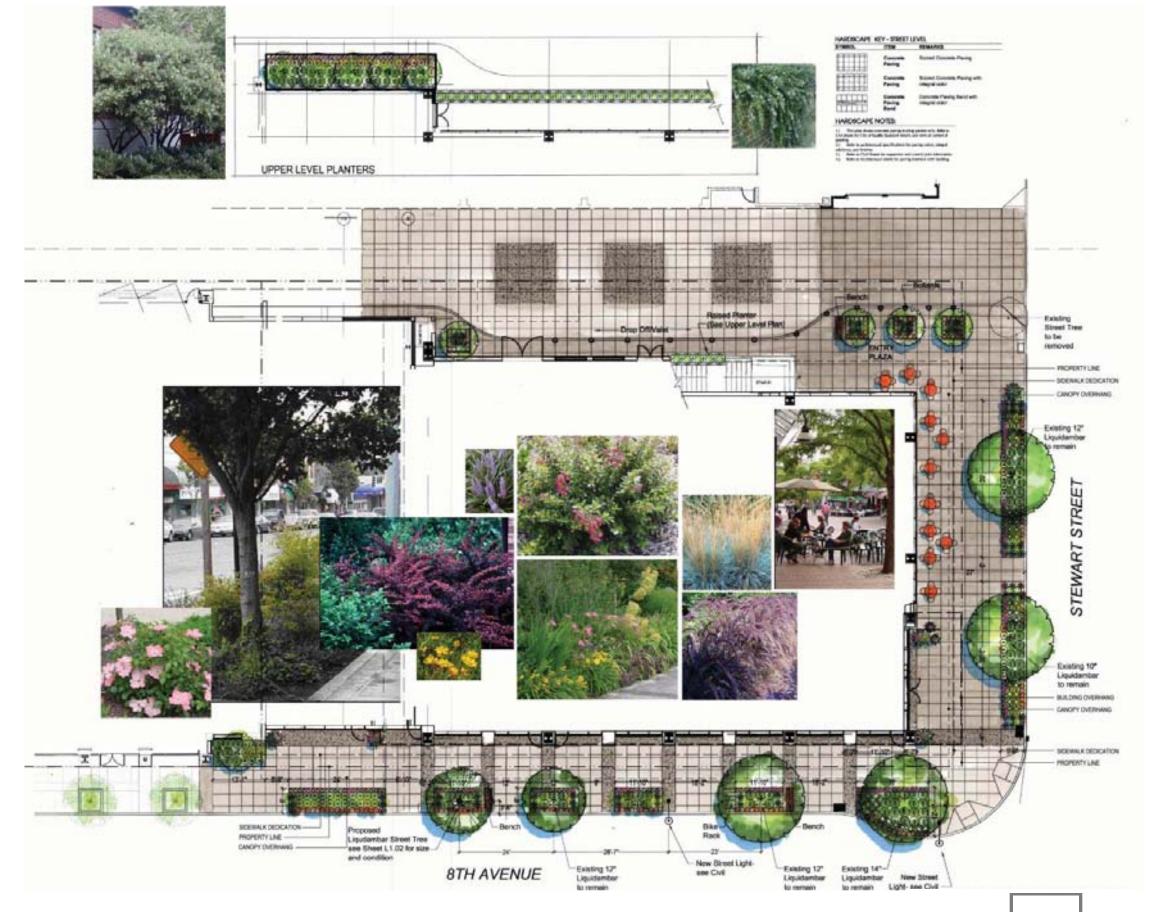


CANOPY DOWNLIGHT FIXTURE





ALLEY/VALET DOWNLIGHT FIXTURE



S/I SEATTLE INVESTMENTS III, LLC



REQUIREMENT

DEVELOPMENT

**STANDARD** 

ITEM

#

	1	SMC 23.49.018 A&D OVERHEAD WEATHER PROTECTION & LIGHTING	-CONTINUOUS OVERHEAD WEATHER PROTECTION IS REQUIRED ALONG THE ENTIRE STREET FRONTAGE OF THE LOT, EXCEPT AT THE DRIVEWAY AND PORTIONS OF THE STRUCTURE THAT ARE MORE THAN 5' FROM THE PROPERTY LINE.  -THE LOWER EDGE OF OVERHEAD WEATHER PROTECTION MUST BE A MINIMUM OF 10' AND A MAXIMUM OF 15' ABOVE THE SIDEWALK.  -MINIMUM HORIZONTAL EXTENTION FROM BUILDING FACE IS 8'.	PROVIDED CANOPIES AT 8TH AVENUE AND STEWART STREET FACADES PROJECT 8'-0" FROM FACADE.  NO CANOPIES ARE LESS THAT 10'-0" ABOVE THE SIDEWALK.  CANOPY AT 8TH AVENUE IS LESS THAN 15'-0" ABOVE SIDEWALK FROM THE SOUTHWEST BUILDING CORNER, TO A POINT NORTH APPROX. 73'-0". THE CANOPY CONTINUES NORTH APPROX. 53'-0". THE CANOPY IS HIGHER THAN 15'-0" BUT DOES NOT EXCEED 19'-6" ABOVE SIDEWALK.  CANOPY AT STEWART STREET IS LESS THAN 15'-0" ABOVE SIDEWALK FROM THE SOUTHEAST CORNER OF THE BUILDING TO A POINT WEST APPROX. 38'-0". THE CANOPY EXTENDS WEST AN ADDITIONAL 16'-6". THE CANOPY IS HIGHER THAN 15'-0", BUT DOES NOT EXCEED 17'-0" ABOVE SIDEWALK. FROM THAT POINT, THE CANOPY CONTINUES TO THE CORNER OF THE BUILDING, BUT DROPS IN HEIGHT TO ALIGN WITH THE 8TH AVENUE CANOPY.	CANOPY HEIGHT VARIES DUE TO CHANGE IN SIDEWALK ELEVATION TO A MAXIMUM OF 4'-6" ABOVE PRESCRIBED HEIGHT FOR PORTIONS OF THE FACADES.	B-3 REINFORCE THE POSITIVE URBAN FORM & ARCHITECTURAL ATTRIBUTES OF THE IMMEDIATE AREA  C-4 REINFORCE BUILDING ENTRIES  C-5 ENCOURAGE OVERHEAD WEATHER PROTECTION
09.23.08	2	SMC 23.49.056B FACADE SETBACK LIMITS	THE FACADE SHALL BE LOCATED WITHIN 2 FEET OF THE PROPERTY LINE EXCEPT THAT SETBACKS LARGER THAN 2 FEET SHALL BE LIMITED TO 40% OF THE FACADE (EXCEPTION ii.) FOR PED. TYPE I STREETS	AT THE STEWART STREET FACADE, ALL OF THE FACADE IS SETBACK FROM THE SIDEWALK DEDICATION LINE APPROX. 9'-6", TO A HEIGHT OF APPROX 20'-0" ABOVE GRADE.  ABOVE THAT POINT, A PORTION OF THE FACADE EXCEEDING 40% IS SETBACK 9'-6" FROM THE SIDEWALK DEDICATION LINE  AT 8TH AVENUE, THE FACADE IS SETBACK APPROX. 2'-4" FROM THE SIDEWALK DEDICATION LINE	AT STEWART STREET: 40% SETBACK IS ALLOWED 62% SETBACK IS PROPOSED  AT 8TH AVENUE: 40% SETBACK IS ALLOWED 100% SETBACK IS PROPOSED	D-1 PROVIDE INVITING & USABLE OPEN SPACE  B-4 DESIGN A WELL-PROPORTIONED AND UNIFIED BUILDING

**PROPOSED** 

RELATED GUIDELINES

AND REASONING

DEPARTURE

**AMOUNT** 

