5260 UNIVERSITY WAY NE SEATTLE WA 98105 **RECOMMENDATION MEETING** NORTHEAST DESIGN REVIEW BOARD December 15, 2014 DPD# 3015604 OWNER **APPLICANT** RONG YING WU STUDIO19 ARCHITECTS PERFECT WEALTH, LLC 207 1/2 1ST AVE S. SUITE 300 1905 108TH AVE NE SEATTLE, WA 98104 BELLEVUE, WA 98004 PHONE: 206-466-1225 PHONE: 408-216-3791 studio19 architects lhammersmith@studio19architects.com

PROJECT INFORMATION

PROPERTY ADDRESS 5260 UNIVERSITY WAY NE

SEATTLE, WA 98105

PARCEL NUMBER 881640-0685

NC3P-65

ZONE

OVERLAYS UNIVERTSITY DISTRICT NW

- URBAN CENTER VILLAGE

- DESIGNATED PRINCIPAL PEDESTRIAN STREET

- FREQUENT TRANSIT CORRIDOR

APPLICABLE DESIGN GUIDELINES CITY OF SEATTLE DESIGN GUIDELINES

UNIVERSITY COMMUNITY DESIGN GUIDELINES

LOT AREA 7,442 SF

FAR 4.75

(7,442 SF X 4.75 = 35,349.5 SF)

NUMBER OF RESIDENTIAL UNITS 70

NUMBER OF PARKING STALLS 4 RESIDENTIAL STALLS

BUILDING HEIGHT 65 FEET

DEPARTURES SMC 23.47A.016-D.1.C.2

SCREENING OF SURFACE PARKING

PROJECT DESCRIPTION

The proposal is to demolish the existing building and construct a new mixed-use building. Commercial retail space and a residential lobby will be located at the ground floor level on University Way with 6 floors of apartments above for a total of 70 units with 4 residential parking stalls.



Located at the north end of the University District, this project is designed to provide retail and housing options for college students and young professionals. The project is situated within Designated Principal Pedestrian Street and a Frequent Transit Corridor overlays. The site is within walking distance to the University of Washington. The proposed mixed-use building will reinforce the existing characteristics of the neighborhood by creating street-level pedestrian friendly retail spaces and convenient apartment units on higher levels.



BASE ZONE	NC3P-65	
ADJACENT ZONES	NC2P-40; LR2; LR3; LR3 RC; SF 5000	
	University District NW (Urban Center Village)	
PLANNING OVERLAY	University Way NE - Designated Principal Pedestrian Street	
	Frequent Transit Corridor	
SUPPLEMENTARY DESIGN GUIDANCE	University Community Design Guidelines	
DESIGN REVIEW BOARD	Northeast Design Review Board	
USES:		
Drinking establishment, con	ditional use, 25,000 SF max.; Restaurant, 25,000 SF max.; Retail, 25,000 SF max.; Live-work; Residential. (23.47A.004)	
Live-work units shall not occupy more than 20% of the street-level street- facing facade along designated principal pedestrian streets. (23.47A.004G)		
Residential: 20% max. of str	eet level façade facing principal pedestrian street. (23.47A.005)	
Retail/Restaurant/Drinking: 80% min. of street level façade facing principal pedestrian street. (23.47A.005)		

BUILDING DEVELOPMENT

ALLOWABLE FAR	4.75 for all uses within a mixed-use structure	
STURCTURE HEIGHT 65'		
	For portions of structure 13'-40' in height, 15'	
SETBACKS	For portions of structure above 40' in height, additional setback of 2' every 10'	
	No entrance, window or other opening is permitted closer than 5' to an abutting residentially zoned lot. (23.47A.014)	

STREET-LEVEL REQUIREMENTS

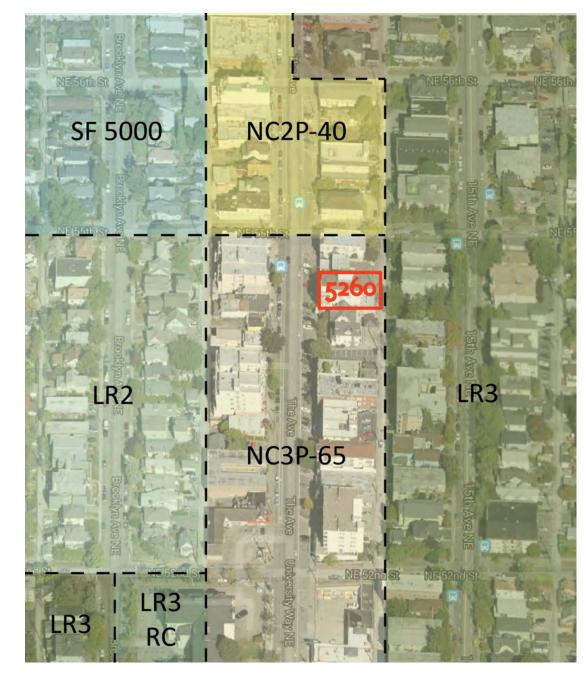
BLANK FAÇADE	20' max. in width, total 40% max.	
TRANSPARENCY 60% min.		
DEPTH OF NON-RESIDENTIAL USE 15' min., 30' average		
HEIGHT OF NON-RESIDENTIAL USE 13' min.		
DWELLING UNIT ON STREET-LEVEL	4' min. below or above sidewalk grade	
	OR 10' min setback (23.47A.008)	

PARKING REQUIREMENTS

ACCESS	Alley	
RESIDENTIAL PARKING RATIO 60% medium required, 40% any size		
NON-REDIENTIAL PARKING RATIO 35% large requried, 35% small required, 30% any size (23.54.030.B1)		
BIKE PARKING	Eating, drinking and retail: 1 long term / 12,000 SF, 1 short term / 2,000 SF	
BIRL FARRING	Multifamily: 1 long term / 4 units	
DRIVEWAY	10' min. in width (23.54.030.D1)	
DRIVEVVAT	15% max. slope	

OTHER REQUIREMENTS

AMENITY AREA	5% min. of toal GFA in residential use	
GREEN FACTOR .3 min.		
LANDSCAPING AT PARKING SPACE 1 tree / 10 parking spaces (23.47A.016)		
	375 SF for 26-50 dwelling units	
REQUIRED SPACE	82 SF for 0-5,000 SF non-residential uses	
	Mixed-use development shall meet requirements for residential, plus 50% of the required non-residential	



The site is located in an NC3P-65 zoning district and is surrounded by NC2P-40, LR2, LR3 and SF 5000 districts. Several projects of similar type have been proposed or preceded into construction in close vicinity.



CONTEXT - UNIVERSITY WAY NE





A University Way - Facing East



B University Way - Facing West







Alley - Facing East



F Alley - Facing West



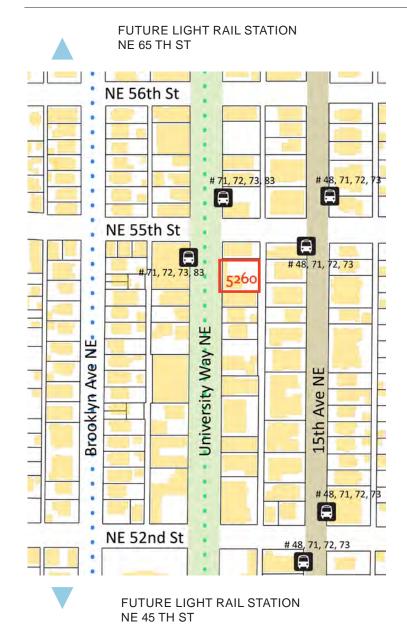
CONTEXT ANALYSIS

Surrounding Uses



The site is located along the northern side of University Way which consists mostly of commercial and mixed-use structures. Towards the 15th Avenue NE on the east are mostly multi-family buildings. Towards the Brooklyn Ave NE on the west, there is a transition from multi-family to single family structures.

Access Opportunities



The site is located in the overlay of Designated Principal Pedestrian Street and Frequent Transit Corridor. While the bus stops are just across the street from the site, the future light rail line will be a block away with the nearest light rail stops located approximately 10 blocks away.

Single Family Residential

Multi-family Residential

Mixed Use

Commercial



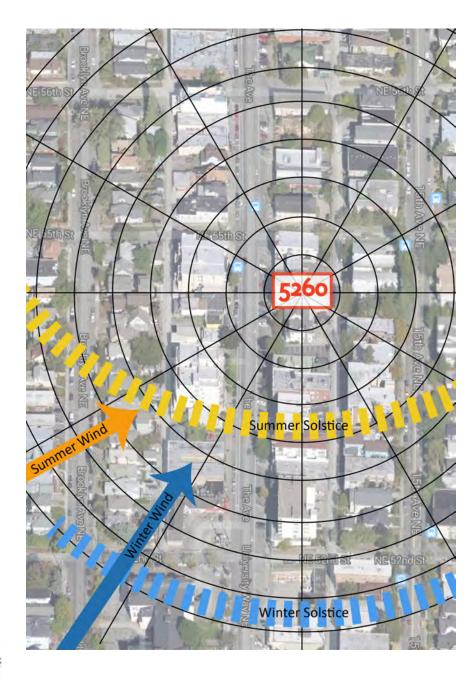
Major Arterial
Pedestrian Oriented Street

Bike Lane

Future Light Rail Route

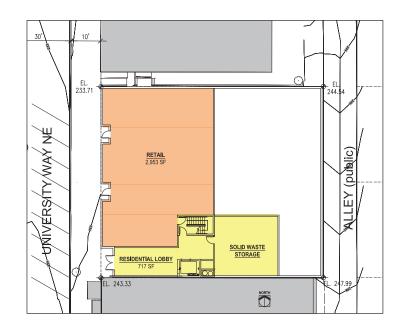
Bus Stop

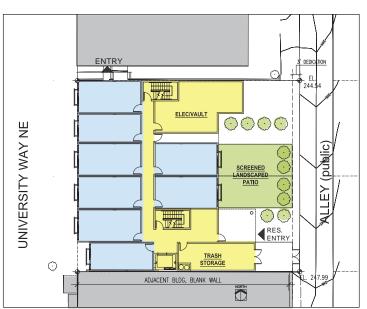
Natural Features

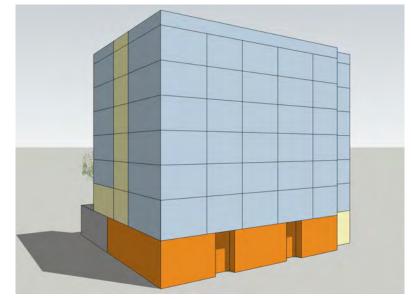


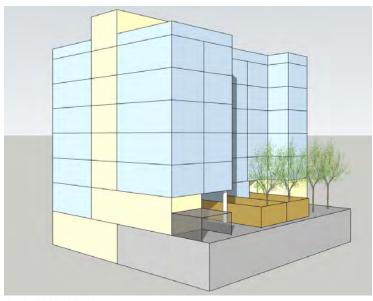


EDG SUMMARY









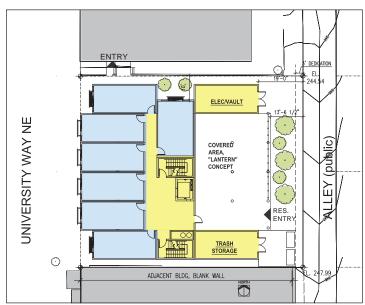
UNIVERSITY AVE VIEW

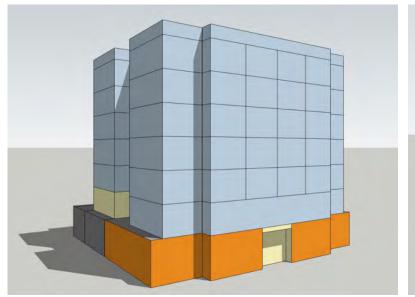
UNIVERSITY AVE VIEW

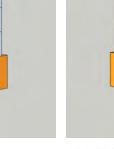
ALLEY VIEW

OPTION A - RECOMMENDED









ALLEY VIEW

OPTION C - PREFERRED

EDG RESPONSE - MASSING & ARCHITECTURAL CONCEPT



Massing ar	Massing and Architectural Concept			
ITEMS	TITLE	EDG COMMENTS	RESPONSE	
CS2-D	URBAN PATTERN AND FORM - HEIGHT, BULK,	The Board noted that Massing Options A offers a continuous retail storefront,	The proposed design is derived from Option A. The façade on University Way is a simple yet	
	AND SCALE	creates a better urban infill response, offers more usable building area and	strong asymmetrical massing with repetitive bays above continuous storefront at street level. A	
		open space, and provides a massing transition to the lower zone across the	recessed bay at the south end of the façade distinguishes the residential entry. The rhythm of	
		alley.	the bays is reinforced with a pattern of large glazed areas and metal railings expressing the	
		The Board supported the proposed design concept of simple strong	interior of similar sized studio apartments.	
		architectural forms, quality materials, and large glazed areas.		

EDG RESPONSE - MASSING & ARCHITECTURAL CONCEPT



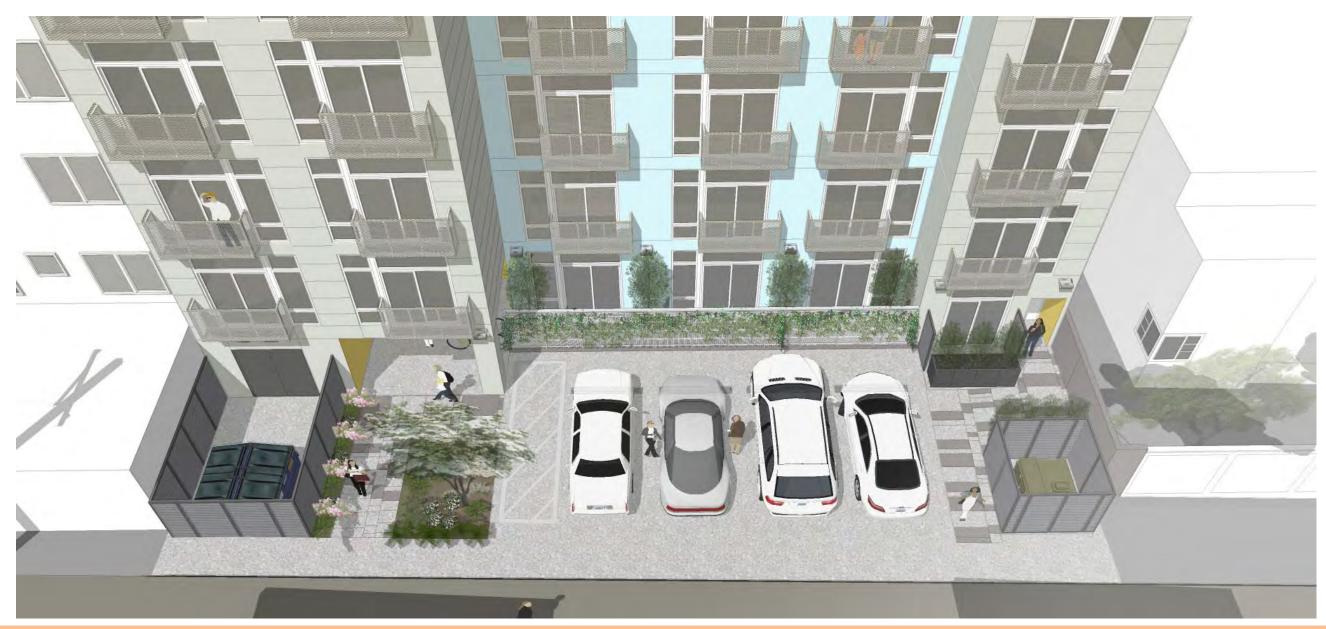
Massing a	Massing and Architectural Concept				
ITEMS TITLE EDG COMMENTS RESPONSE		RESPONSE			
CS2-D	URBAN PATTERN AND FORM - HEIGHT, BULK,	Massing Option A erodes the eastern portion of the building, which provides a	The current design reflects Massing Option A with generous setbacks off the alley. The floor		
	AND SCALE	better transition to the lower zoning height across the alley. The proposal	plan layout results in a modulated façade which breaks down the mass and bulk of the building,		
		design should include this or a similar strategy.	providing an appropriate transition to the lower zoning height across the alley.		

EDG RESPONSE - STREET LEVEL DEVELOPMENT



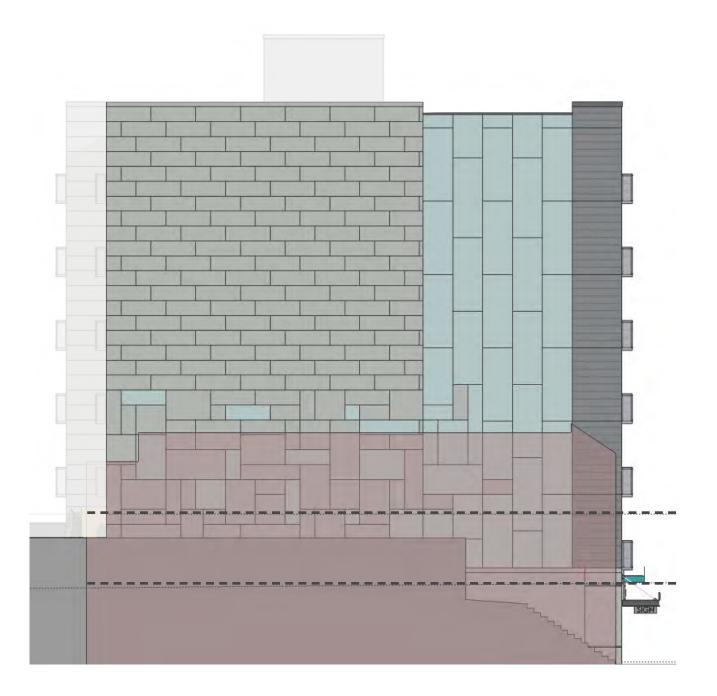
Street Leve	reet Level Design			
ITEMS	TITLE	EDG COMMENTS	RESPONSE	
PL3	STREET LEVEL INTERACTION	The retail street frontage should be continuous in order to allow more flexible	The residential entry occurs at an end bay which allows for continuous storefront and flexible	
DC1-A	PROJECT USES AND ACTIVITIES - ARRANGEMENT	division of retail spaces over time.	use of the retail space. The residential entry is located at the south end of the building where	
	OF INTERIOR USES		the blank edge of the adjacent building's north party wall helps define the space creating a	
CS2-B	URBAN PATTERN AND FORM - ADJACENT SITES,	The Board recommended that the residential entry should be located at either	welcoming entry sequence from the sidewalk. The entry bay is differentiated by a change in	
	STREETS, AND OPEN SPACES	the north or south end of the street frontage. The off-set entry offers an	materials and colors, though still visually cohesive with the rest of the building by using similar	
CS2-C	RELATIONSHIP TO THE BLOCK	opportuniy for modulation at the upper levels. The entry should be designed	architectural elements. Bold use of color on the residential entry canopy, as well as the entry	
PL3-A	STREET LEVEL INTERACTION - ENTRIES	to be sufficiently sized and welcoming to residents.	door at street level is carried throughout the 6 floors above.	
PL3-B	RESIDENTIAL EDGES			

EDG RESPONSE - ALLEY LEVEL DEVELOPMENT



Alley Leve	ey Level Development			
ITEMS	TITLE	EDG COMMENTS	RESPONSE	
CS2-D	URBAN PATTERN AND FORM - HEIGHT, BULK, AND SCALE	The Board recommended that the alley façade should instead reflect Massing Option A or a similar plan that provides usable building area and outside space.	The current design reflects Massing Option A. This proposed design includes four surface residential parking stalls which are accessed directly off the alley. Landscaping elements include	
PL3-A	STREET LEVEL INTERACTION - ENTRIES		a 6'-6" tall green screen between the parking and adjacent units, private patios for grade level	
PL3-B	RESIDENTIAL EDGES		units and planting areas that define the residential entry.	
DC4-D	TREES, LANDSCAPE AND HARDSCAPE MATERIALS	The Board noted that Massing Option A also has the opportunity for landscaping in the soil rather than on a structure, making it possible to plant larger trees and more mature landscaping. The proposed development should be designed to achieve this goal.	The alley is in keeping with more typical urban alley characteristics where services are located, residential entries are secondary to those on the street front and vehicles are parked. The utility services and equipment located on the alley are enclosed with corrugated metal siding that ties back to the metal siding on the street facade.	
PL3-B	RESIDENTIAL EDGES	The alley open spaces should be designed for safety, including lighting and eyes on the 'street' or alley in this case.	The large glazed area at every unit provides "eyes on the alley", increasing the level of security.	

EDG RESPONSE - ARCHITECTURAL CONCEPT





concept



view from adjacent building





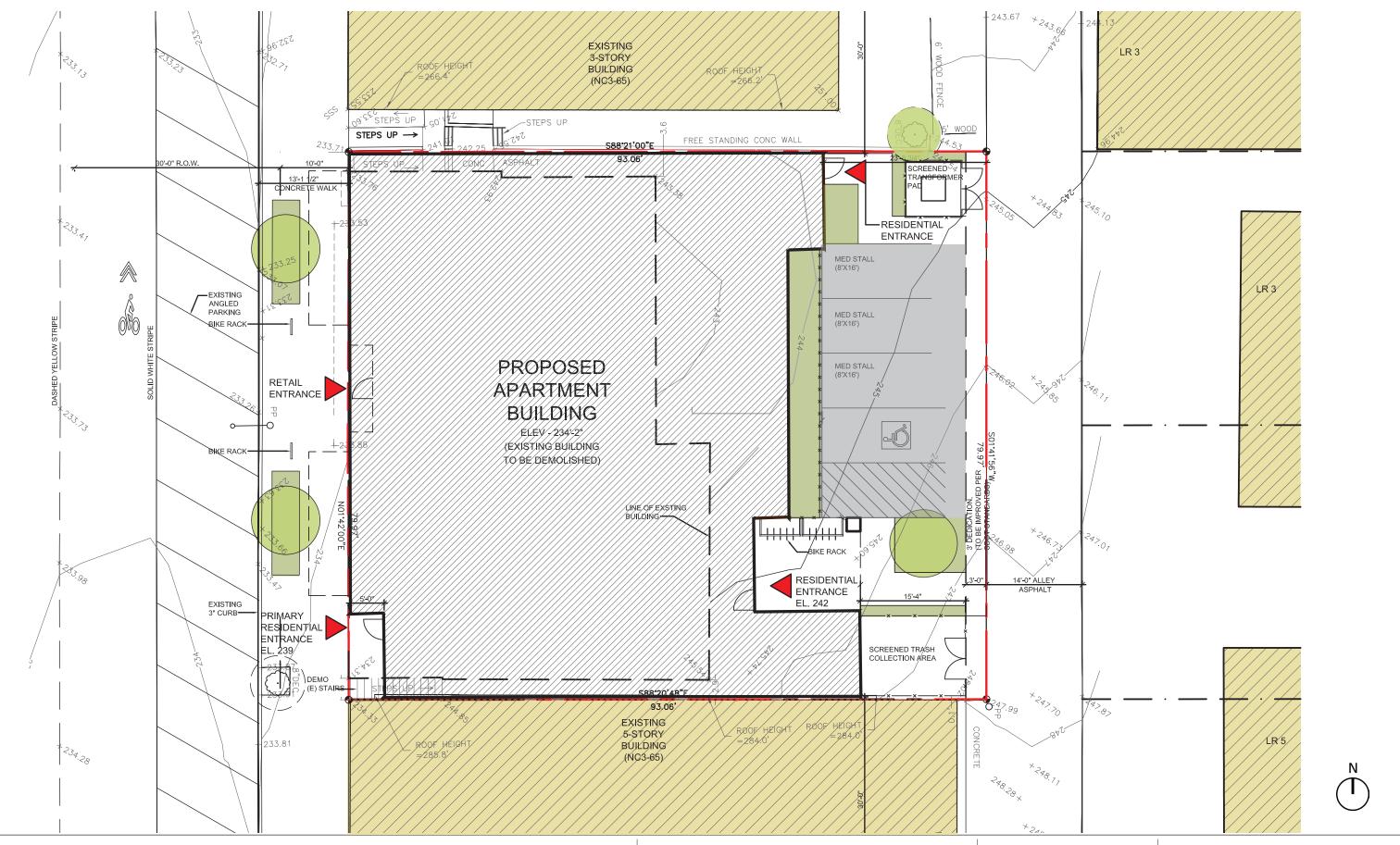
Massing ar	Massing and Architectural Concept				
ITEMS	TITLE	EDG COMMENTS	RESPONSE		
CS2-D	URBAN PATTERN AND FORM - HEIGHT, BULK,	The Board noted that Massing Options A offers a continuous retail storefront,	The proposed design is derived from Option A. The façade on University Way is a simple yet		
		creates a better urban infill response, offers more usable building area and open space, and provides a massing transition to the lower zone across the alley.	strong asymmetrical massing with repetitive bays above continuous storefront at street level. A recessed bay at the south end of the façade distinguishes the residential entry. The rhythm of the bays is reinforced with a pattern of large glazed areas and metal railings expressing the		
		The Board supported the proposed design concept of simple strong architectural forms, quality materials, and large glazed areas.	interior of similar sized studio apartments.		

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EXISTING SITE PLAN

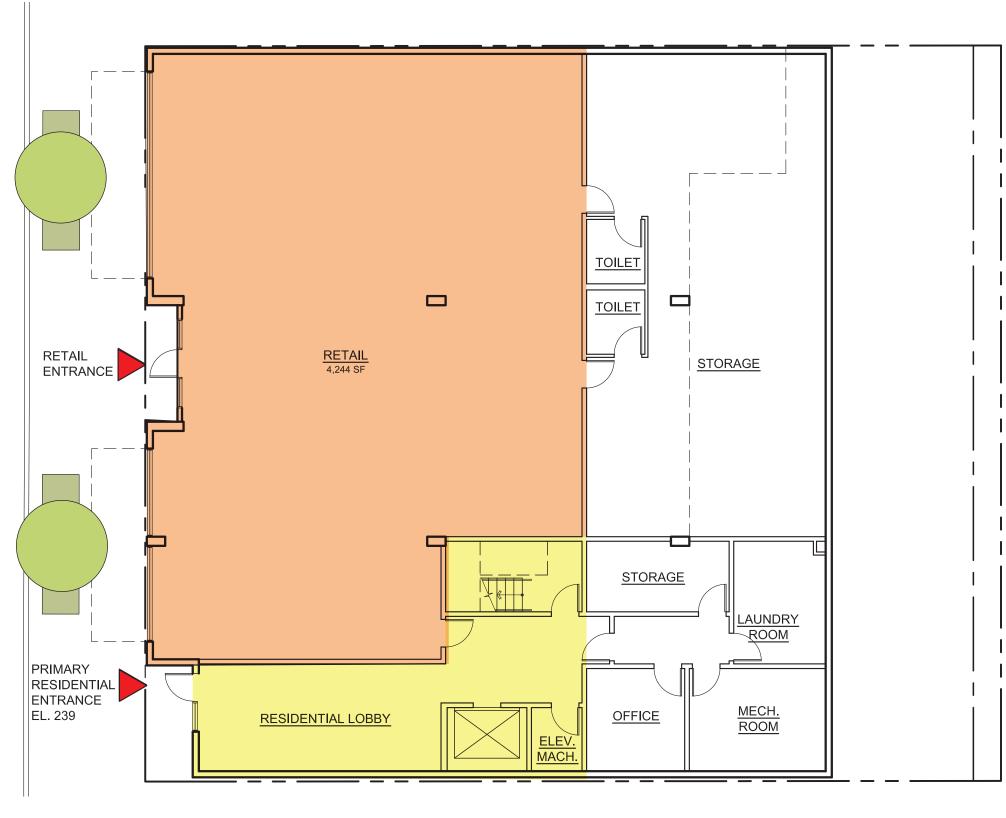


PROPOSED SITE PLAN



FLOOR PLANS





LEVEL 1



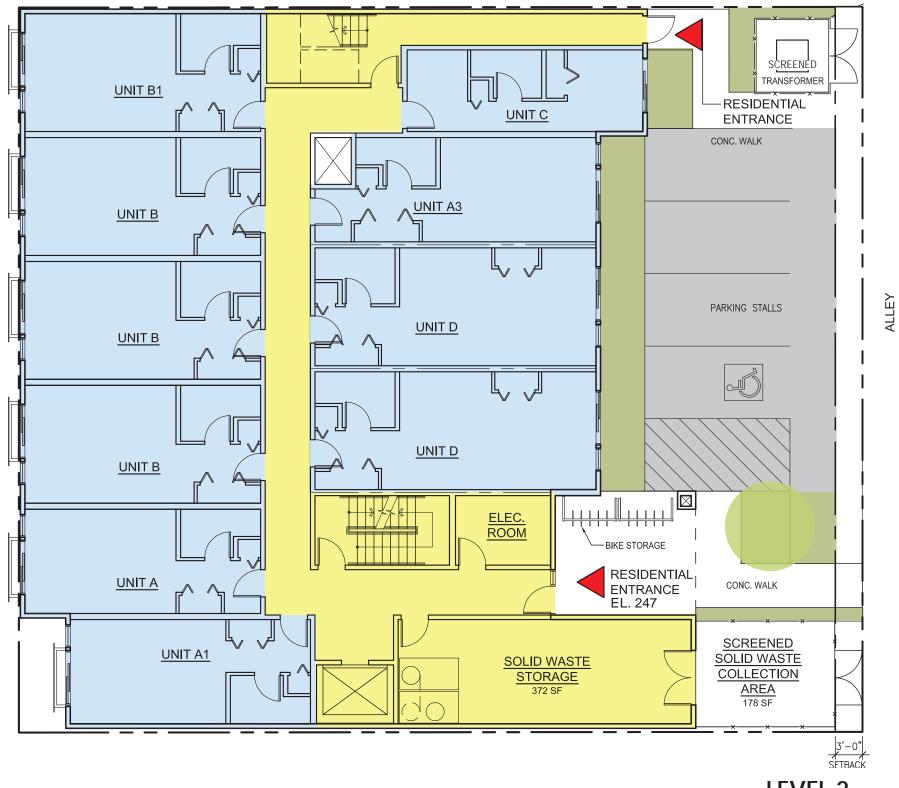
FLOOR PLANS

RESIDENTIAL

RESIDENTIAL COMMON AREA

PARKING

LANDSCAPED AREA



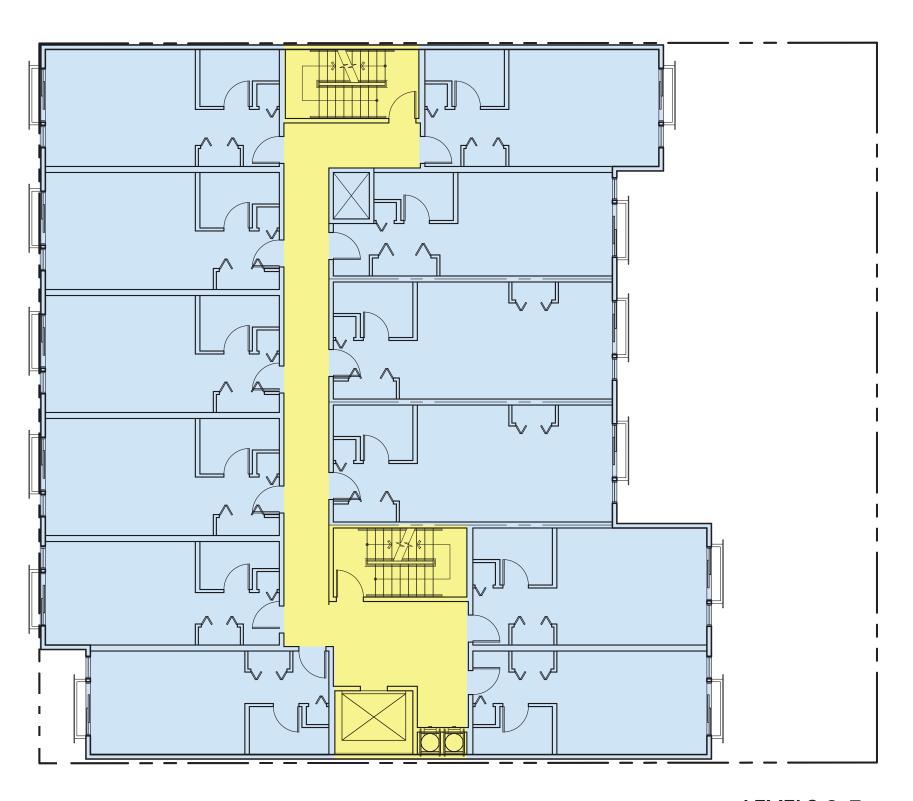




FLOOR PLANS

RESIDENTIAL

RESIDENTIAL COMMON AREA



LEVELS 3-7



RESIDENTIAL COMMON AREA LANSCAPED AREA



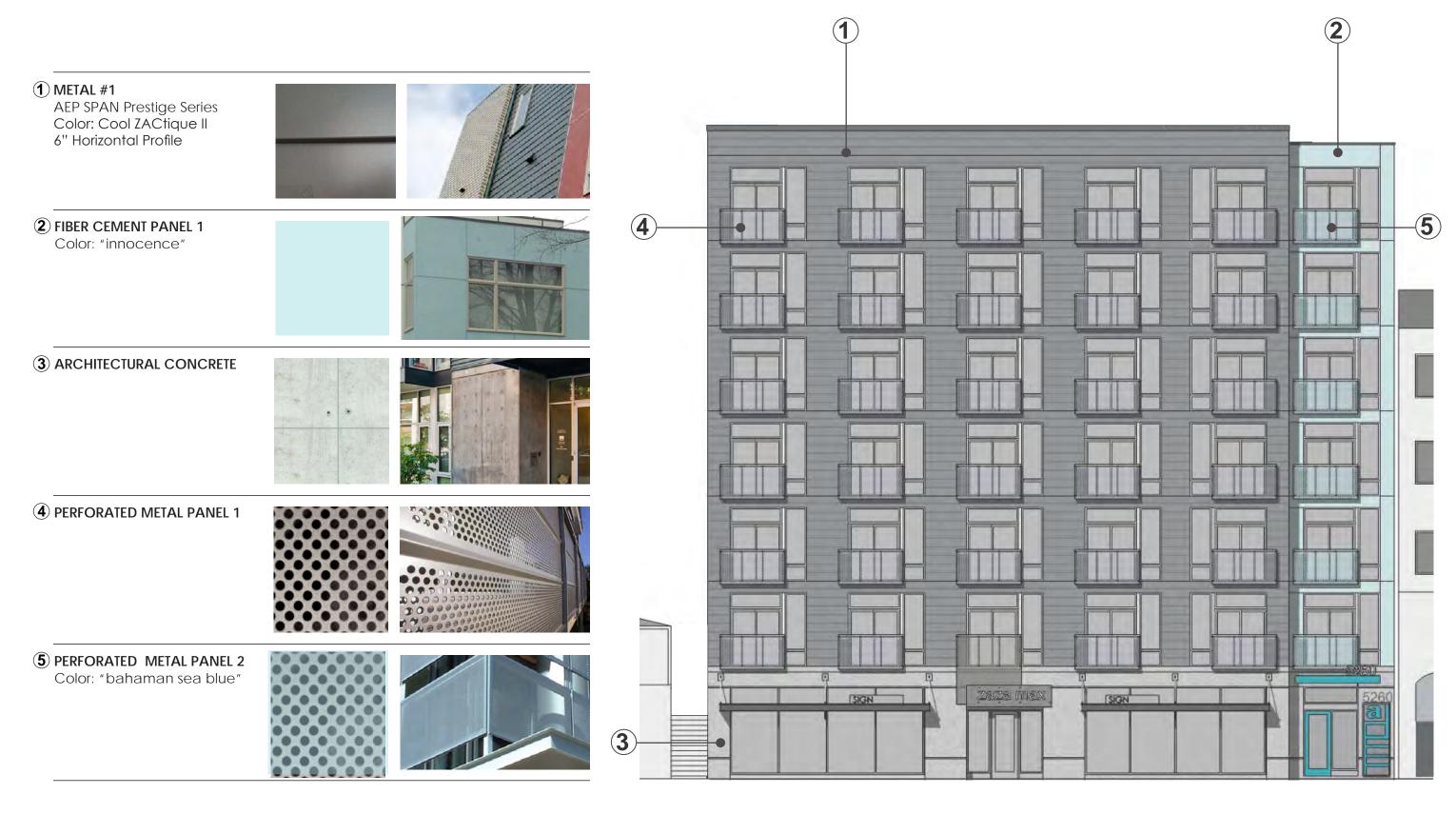
ROOF LEVEL





BUILDING SECTION LOBBY UNIT UNIT CORR. LOBBY RESIDENTIAL UNIT UNIT LOBBY CORR. F.F. LEVEL 6 286'-6" RETAIL SPACE UNIT RESIDENTIAL COMMON AREA UNIT LOBBY CORR. GROUND UNIT CORR. UNIT LOBBY UNIT LOBBY UNIT CORR. UNIT UNIT LOBBY CORR. RETAIL LOBBY

ELEVATIONS, MATERIALS + COLOR PALETTE

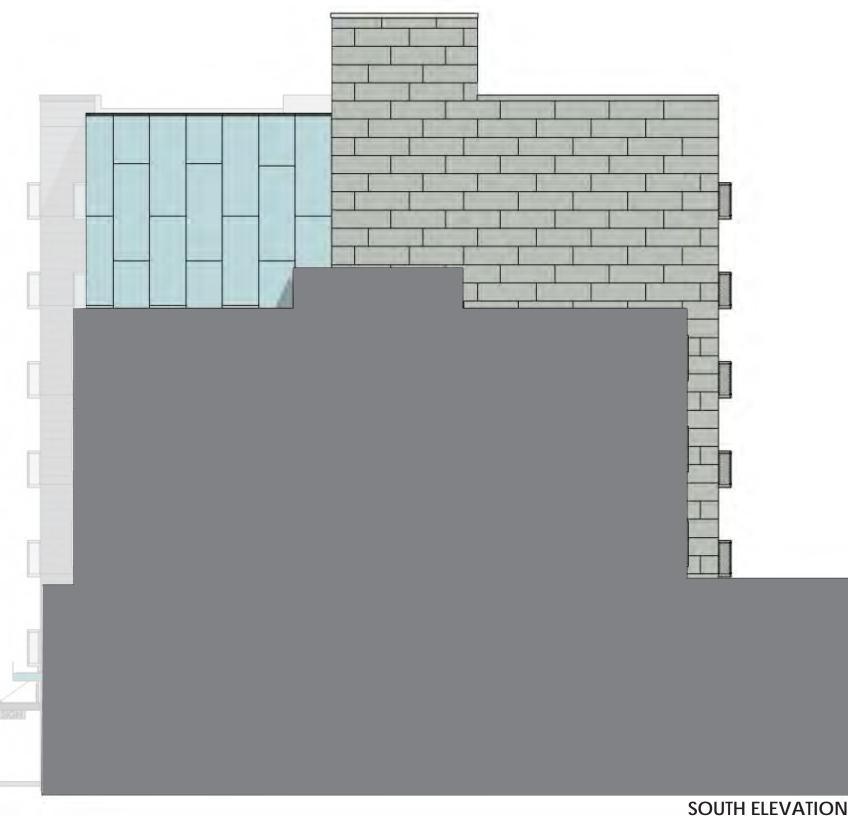


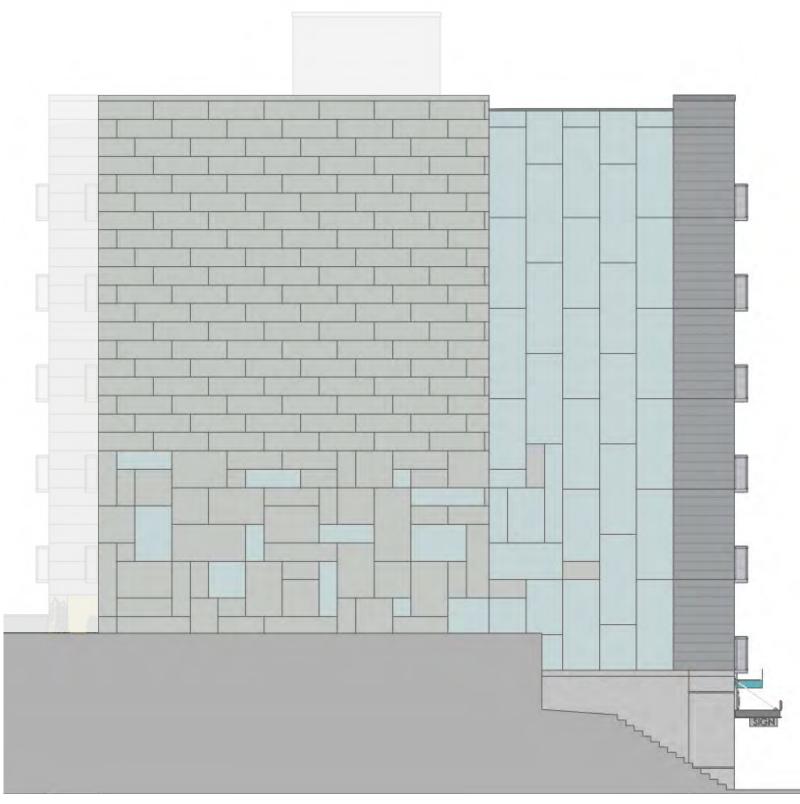
WEST ELEVATION: UNIVERSITY WAY

ELEVATIONS, MATERIALS + COLOR PALETTE



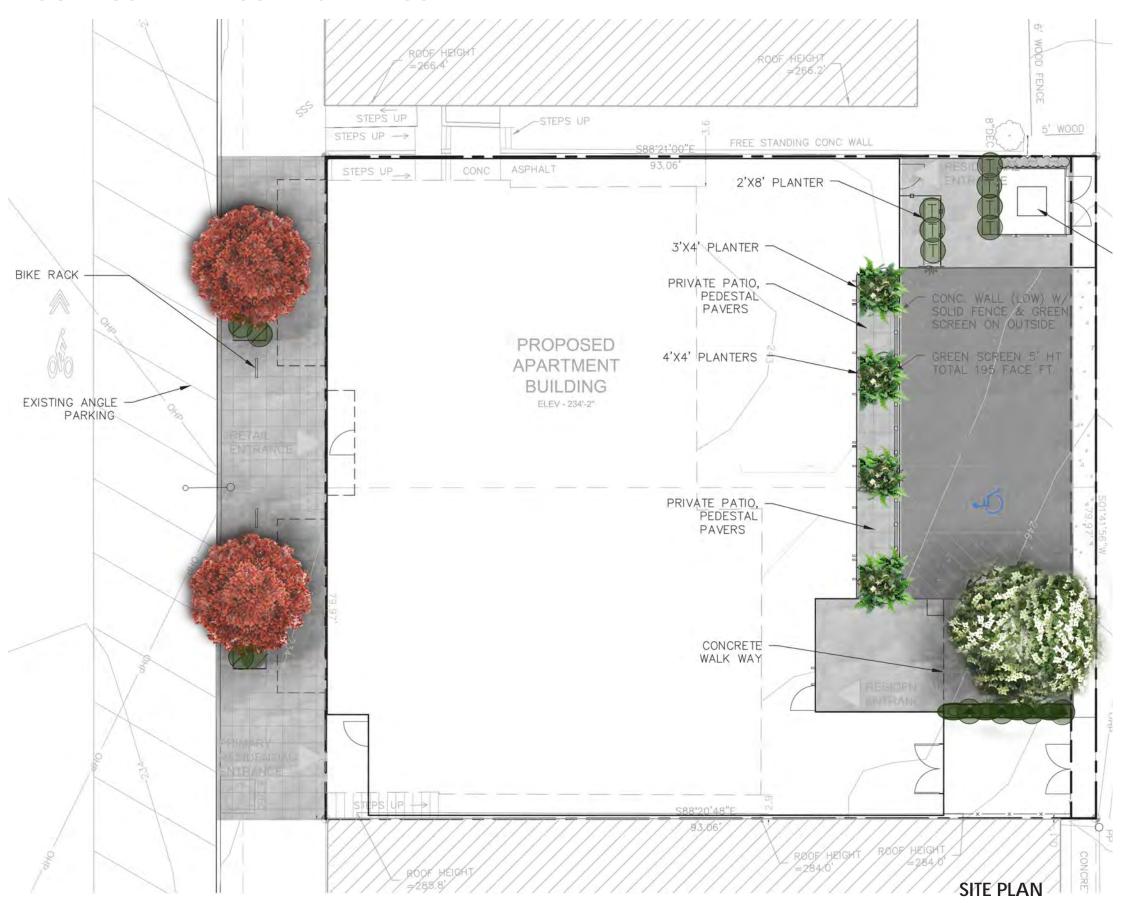
EAST ELEVATION: ALLEY





NORTH ELEVATION

COMPOSITE LANDSCAPE / HARDSCAPE PLAN



TREES





CRIMSON SPIRE OAK

CHINESE DOGWOOD

SHRUBS





SETSUGEKKA CAMELLIA

JAPANESE TASSEL FERN

GROUNDCOVERS







SALAL

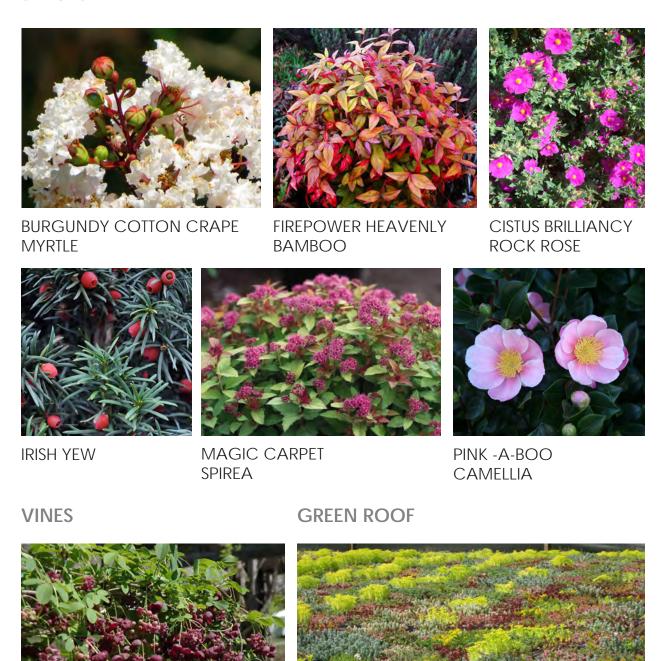
SWORD FERN

LILY TURF

COMPOSITE LANDSCAPE / HARDSCAPE PLAN

SHRUBS

CHOCOLATE VINE

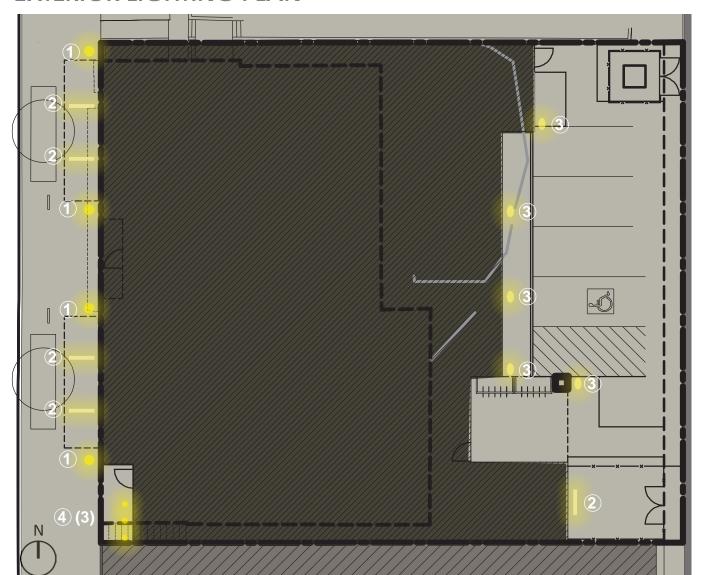


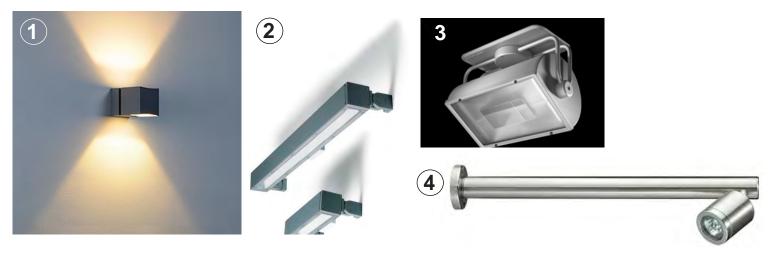
SEDUM + GRASS MIXTURE



ROOF PLAN

EXTERIOR LIGHTING PLAN







UNIVERSITY WAY



ALLEY

SIGNAGE CONCEPT



STENCIL CUT METAL PANEL





GAS METER SCREENING: PERFORATED METAL PANEL WITH PAINTED METAL BUILDING SIGNAGE AND LOGO DESIGN

DOUBLE SIDED UNDER MOUNTED CANOPY BLADE SIGN

TOP MOUNTED CANOPY BOX SIGN



STREET PERSPECTIVE - UNIVERSITY WAY

RENDERINGS



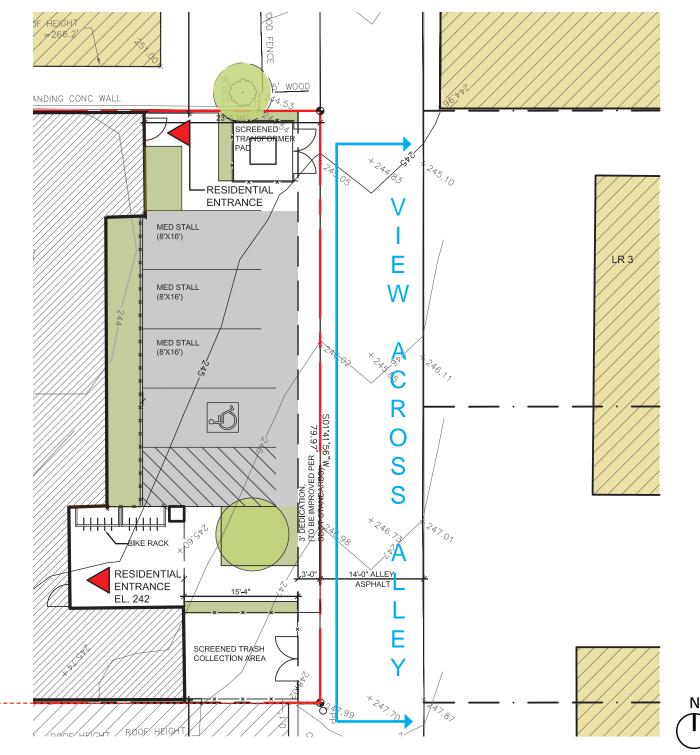


RESIDENTIAL ENTRIES - ALLEY





VIEW ACROSS ALLEY



Request for Departure				
CODE	CODE REQUIREMENT	PROPOSED DEPARTURE	RATIONALE	
SMC 23.47A.016.D.1.c.2	Surface parking abutting or across an alley from a lot in a residential zone	Request to waive the screening and landscape requirement for the proposed	Four residential stalls are proposed at the east lot line and where access is provided directly	
Screening of surface parking areas	must have 6-foot high screening along the abutting lot line and a 5-foot		from the alley. The multifamily apartment buildings directly across the alley have surface	
	depp landscaped area inside the screening		parking and open parking garages covered by the structure above. Because there are no living	
			spaces at alley grade in the adjacent properties that would be impacted visually, screening and	
			landscaping are less necessary.	