



7016 15TH AVE.NW

PROJECT HISTORY

The Early Design Guidance meeting was held on January 13, 2014

The Master Use Permit was submitted on February 14, 2014

EXISTING SITE

The proposed project is zoned NC2-40 and abuts a SF-5000 zone to the East. A approximately elevation 10' difference between the South and the North end of the site. The building height reflects the requirements and bonus found in the SMC 23.47A.012 which says: The height of a structure may exceed the otherwise applicable limit by up to 4 feet, subject to subsection 23.47A.012.A.1.c, provided the following conditions are met:

Either a floor-to-floor height of 13 feet or more is provided for nonresidential uses at street level; or A residential use is located on a street-level, street-facing facade, and the first floor of the structure at or above grade is at least 4 feet above sidewalk grade; and

The additional height allowed for the structure will not allow an additional story beyond the number that could be built under the otherwise applicable height limit.

The site is located on 15th Ave. NW, just north of Ballard High School and approximately 1 mile North of NW Market St. 15th Ave is a major arterial that connects Queen Anne to Ballard and bridges the Lake Washington Ship Canal. This stretch of 15th Ave. lies just outside the Urban Center of Ballard and includes a variety of commercial and multi-family structures ranging from small markets and restaurants, to townhomes and apartment buildings. The site is within a half mile of the Salmon Bay Park, due west and Salmon Bay School a few blocks southwest.

Vehicular traffic is quite heavy along 15th Ave. NW and there are numerous frequent transit options both north-south along the avenue and east-west along NW 65th St. two blocks south of the site.

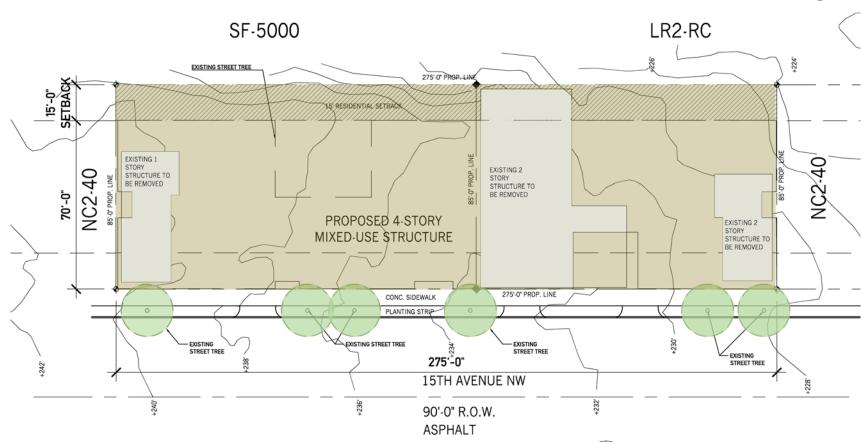
The neighborhood is an eclectic combination of small mom-and-pop shops, professional offices, restaurants and cafes, mixed use and multifamily uses. One block east and one block west you will find single family homes with neatly manicured yards. The street boasts a variety of scales, styles, and materials.

PROJECT DESCRIPTION:

The proposed development will create an urban mixed use building with 83 dwelling units, 7 live-work units, and around 3,000 square feet of commercial and office spaces. 48 Parking stalls will be provided within the building on the ground level. The structure will follow the slope of the site and is divided into smaller sections including courts, live-work, a residential entrance lobby, and small commercial spaces. Amenity space for the residents will be located on the roof deck for entertaining and relaxing and providing views of the city to the south.

DEVELOPMENT OBJECTIVES

7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160



EXISTING SITE PLAN

INDEX

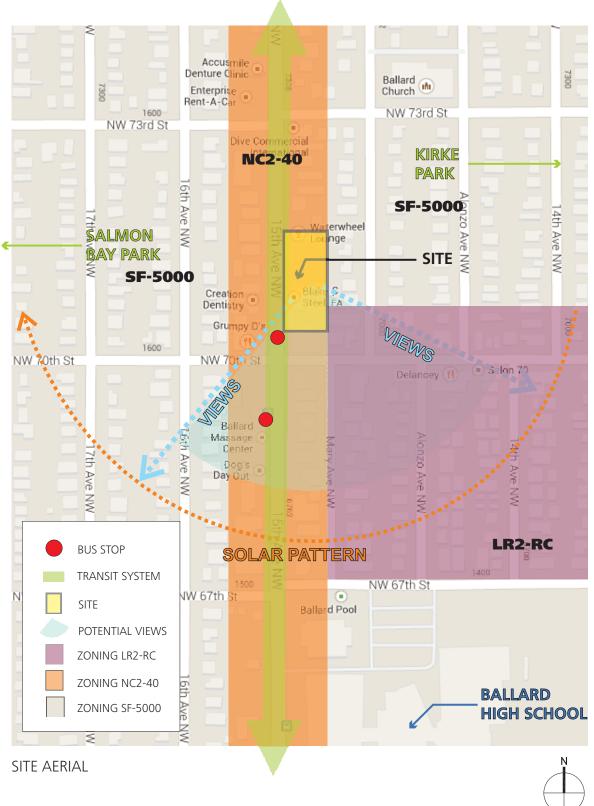
DEVELOPMENT STATISTICS SUMMARY: 23.375 SF - Lot Size 3.25 - FAR 75,969 SF - Allowable FAR - Proposed FAR 75,913 SF - Parking Stalls 47 Stalls Floor Area Summary FAR SF Units 134 Roof 18 13,240 4th Level 25 17,135 3rd Level

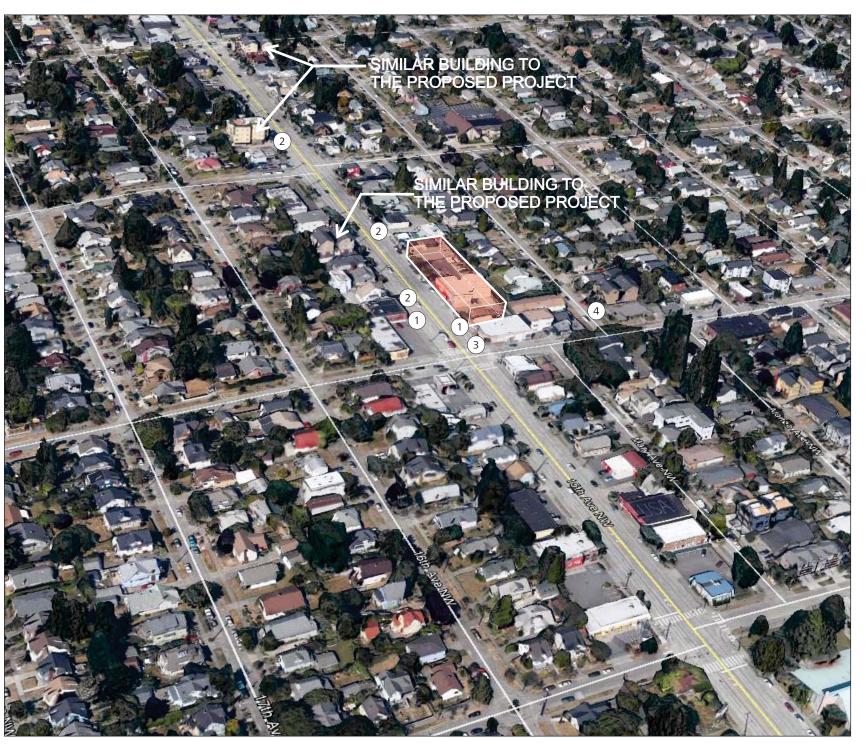
2nd Level 17,135 25 1st Level 17.040 15 5 (Live Work) P1/0 Level 11,285 Total 75,913 sf 88 units

Project I Context Neiahbo Site Phot Street Co Zoning (Relevant Rec #1 E Concept Building Vignette Selected Siteplan Floor pla Site Sect Exterior Landsca Departu Related



ntro/Development Objectives	2
Analysis	3
orhood Photos	4
tos	5
ontext	6
Code Analysis	7
t Design Guidelines	8
Direction and Itemize response	9
t Summary	10
g Elevations	11-12
es A-B-C	13-15
d Renderings	16 thru 20
is	21
ans	22 thru 27
tion	28-29
Lighting Plan	31
ape plans	32-33
ires	34-35
Projects	36





SITE AERIAL

Neighborhood design cues:

The surrounding built fabric is a mix of single family homes, mix-uses, commercials and retail spaces. (1) Brick veneer, (2) flat roofs, (3) storefront and fiber cement panel siding are some of the materials used in te area. Massing varies from 1 story building to 44' (maximum allowed per zoning, 40' base + bonus height) which translate into a 4 stories building.

CONTEXT ANALYSIS





















NEIGHBORHOOD PHOTOS

7.14.2014RECOMMENDATION PACKAGE701615TH NW DPD PROJECT #:3016160





4













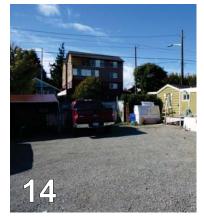










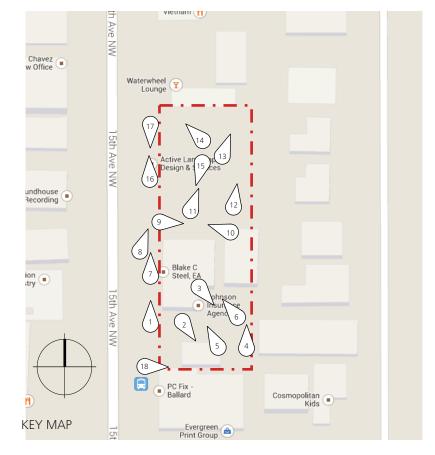












SITE PHOTOS





101



1. 15th LOOKING EAST

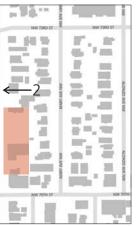


2. 15th LOOKING WEST

STREET CONTEXT

RECOMMENDATION PACKAGE 7.14.2014 7016 15TH NW DPD PROJECT #:3016160

- PROPOSED PROJECT SITE -



SMC	SECTION	REQUIREMENT	PROVIDED
USE		The proposed use of mix-used (residential and commercial) in this NC (Neighborhood Commercial) are allowed outright by the Seattle land use & zoning code.	(83) Residential Units of diff Open bedrooms and 2 Bedr space, 2 Commercial space
	23.47A	A Master Use Permit (MUP) is required, including full design review per Tip 208	
	23.47A.012.A.1.c	Base height limit is 40-ft. Height is measured from the average grade level per director's rule 4-2012 and smc 23.86.006.a. 4-ft is added as a bonus if a floor-to-floor height of 13 feet or more is provided for non-residential uses at street level. Elevator/stair penthouses may extend up to 16-ft. Above height limit.	Proposed height is 44'-0" to height limit allowed under S
			Elevator/stair penthouse is u
FAR 1		If the use is only residential or only commercial the FAR is 3 but if mix-used the maximum permitted FAR is 3.25 and with a lot of 23,375 sf. the total FAR allowed is 75,968.75 sf.	Proposed FAR: 75,913 sf
SETBACK	23.47A.014	Front setback: None required Rear setback: 15 ft. Minimum from any Residential zoning + 2 foot setback over 40' above grade. Side setback: None Required	Front setback: Varies betwe Rear setback: 15 ft. < 40 fee South side setback: not requ
LANDSCAPE	E 23.47A.016	Green factor score of 0.3 or greater is required for any lot with development containing more than one dwelling unit. Street trees are required when any development is proposed. Existing street trees shall be retained unless the Director of Transportation approves their removal. The Director, in consultation with the Director of Transportation, will determine the number, type and placement of street trees to be provided:	A green factor of 0.3 or gre Street trees have been provi
PARKING	23.47A.030	A 50% parking reduction is allowed for all uses per proximity to frequent transit. With a ratio of 1 to 1 at 83 units total, needed is	48 on-site parking spaces h
ТАВ	23.54.015 BLE 23.54.020.F.2	83 parking stalls. Commercial/Livework under 1,500 sf not needed. Office Space will require 1 stall based on the 1/1000 over 1,500 sf rule and Service use will require 1 stall based on the 1/500 over 1,500 sf rule. Total of 86 stalls with the 50% rule is reduced to 43 parking stalls. Bicycle parking is required 1 to 4 for residential, 1 to 4,000 for Office, 1/12,000S for Service., 1 to 4 for Live Work ad Commercial and 1 to 4 for residential. For a total of 25 bicycle parkings.	25 bicycle spaces are provid
SOLID WAS	TE 23.54.040	-375 sf, plus 4 sf each additional unit over 50. -Non-residential use area of 5001 - 15000 sf = 125 req'd/2 = 63 sf. -Office & retail recycling must be separate from residential sf.	Following discussion, review trash and recycling is provid

ZONING CODE ANALYSIS

fference sizes to include Studios, 1 Bedrooms, 1 drooms. And 5 Live Work Spaces, 1 Office e and Services.
to top of roof at the rooftop deck and within the SMC 23.47A.012.
under the allowed height limit
veen 0 ft and 5 ft. eet above grade > +2 feet quired.
reater is provided. vided.
have been provided
ided.
ew and approval by Liz Kane, a 390 sf space for ided.



A. Site Planning

A-1: Responding to site characteristics

The project site is sloping from south to north with an overall gain of approximately 8 ft. Residential lots to the east step down a few feet from the project's east lot line. The proposed design scheme incorporates modulation to step the building from south to north to accommodate the site's existing slope. Stepping of the structure provides opportunity to use a portion of the roof as outdoor amenity space with great southern views and solar exposure.

A-2: Streetscape compatibility

Design elements along the street level of the building reinforce the pedestrian oriented businesses and activity along 15th Ave. NW.

A-3: Entrances visible from the street. Residential entry to the building is highly visible from the right-of-way, and commercial uses are easily accessed from the sidewalk. The proposed design incorporates the use of glass storefronts for transparency and architectural elements such as canopies and signage to further identify each entrance. In addition, the residential entrance is architecturally marked with an elevator/stair tower that is set back from the street creating an entry court.

A-4: Human activity.

The proposed entry court promotes pedestrian interaction in the semi-public space—see preferred design option C. Canopies and landscape beds are located at the street level to protect pedestrians from weather and provide visual interest. Open space on the roof deck is provided as common amenity space for the residents.

A-5: Respect for adjacent sites.

Building modulation steps down in elevation at the south end to minimize the vertical impact to the existing 1 story structure to the south. The proposed building is set back 15' from the rear lot line abutting residential uses and the roof deck amenity space includes a landscaped buffer to improve privacy of the residential lots to the east. Building modulation including a court along the east façade helps to break up the massing and reduce the vertical impact on the residential lots. Parking at grade will be screened at the lot line.

A-7: Residential open space.

Open space is incorporated into the proposed scheme through the use of courts on the east and west facades and a roof deck providing outdoor open space for resident's use.

B. Bulk, Height and Scale

B-1: Height, bulk and scale compatibility.

The proposed design utilizes building modulation to break up the perceived scale and bulk within the context of adjacent sites and dissimilar zoning and uses. Modulation steps down along the street in elevation to reduce the height in relation to the lower structure to the south. The east façade is set back from the lot line where there is an existing retaining wall separating the lot from adjacent single family zoning.

C. Architectural Elements and Materials

C-2: Architectural concept and consistency. The

proposed design scheme is modulated to create smaller proportioning which compliments the existing neighborhood scale. Modulation of the architecture has employed repetition to create a language that unifies the design while still providing smaller scale elements. The architectural features that divide the facades are used to delineate commercial space at the street level from the residential floors above.

C-3: Human scale.

Commercial and live-work space at the street level are set back from the right-of-way and include landscaping to create a human scale space. Canopies at the edge of the right-of-way help to break up the height of the façade and bring the scale of the space on the street down to the pedestrian level.

C-5: Structured parking entrances.

The parking garage entry of the proposed design is located at the lowest elevation of the site to reduce its prominence. Focus on the commercial and residential entrances is achieved by setting the entrances back from the sidewalk, and including architectural design elements that appropriately highlight each type of entry. D. Pedestrian Environment

D-1: Pedestrian open space and entrances.

An entry court is proposed for the residential entrance to the building to create a separate entry for the residential portion of the project and to provide for an attractive and semi-public space off the sidewalk. The entry is protected from weather with a canopy and the use of glazing, openness, and lighting add security.

D-7: Personal safety and security.

Numerous openings and storefront on the street-facing façade provide transparency with lends to greater visibility. Open spaces are designed to be open and well lit in order to aid in security. Clear lines of sight are provided for at the parking garage entrance.

D-9: Commercial signage.

The design intent is to have commercial signage on the storefront canopies. Commercial signage will be unique to each business and be well lit. Residential signage will be clearly visible and located at the residential entry.

D-11: Commercial transparency.

Live-work and business storefronts will utilize large transparent glazing systems along the street level. Combined use of lighting at exterior and interior of storefronts will improve safety at the right-of-way. D-12: Residential entries and transitions. Security at the residential entrance to the building is provided at the street level by way of an open entry court that is well lit, set back from the sidewalk, and includes appropriate signage. Design elements that create a transition from the public right-of-way to the semi-public residential entrance are: attractive paving, landscaping, site furniture such as benches, transparency at the building entrance which promotes a secure and inviting entry, residential signage and address, and a canopy for weather protection.

RELEVANT DESIGN GUIDELINES

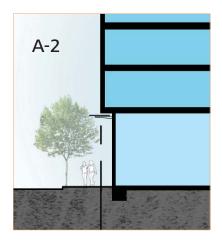
E. Landscaping

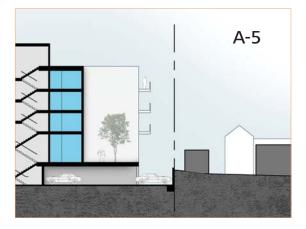
E-2: Landscaping to enhance the building or site.

Landscaping is proposed to be located at building entrances. The residential entry court will be landscaped to create and inviting and attractive semipublic transitions space to the residential entrance lobby. Landscape boxes will be located adjacent to the live-work units to enhance the entrances and may incorporate decorative paving. Landscaping including green roof, grasses and small shrubs, and trees will be part of the roof deck amenity design for improved outdoor space.

E-3. Landscape design to address special site conditions.

Landscaped courts on the west and east facades will be used as a design elements that aids in building modulation. Landscape boxes will be used as transition elements along the street right-of-way to mitigate the existing slope at each live-work entrance.





EDG Recommendation Direction: The board expressed that the applicant should move forward with the design using the massing shown in either Option A or C		Architect's Response
design using the massing shown in either Option A or C. A-7 Residential Open Space		
The Board expressed some skepticism of the viability of the street facing courtyard as an amenity space.	Elevations, Level 1 Plan,	Based on the board comments regarding the vito change the space use to the North of the course of the courtyard for activities promoting a north Commercial Space which could be a coffee shows the court of the cour
B-1 Height, Bulk, and Scale Compatibility	·	
The Board noted that the project responds well to the constraints of the site except for the East side. The applicant should consider softening up the massing in response to the adjacent residential uses. It was expressed that the East side of Option A had a more residential scale.	Sections, Elevations	The east elevation massing was soften to relate feet of level 4 and by brakig the façade in 3 second
C-4 Exterior Finish Materials		
Materials: The Board encouraged the project to use the type and quality of materials shown in the examples on	Elevations, Perspectives Plans Level 0, Level 1, Level 2, Level 3 and level 4	Material selections on the elevations are reflect EDG package, page 9.
Consider pulling the south façade back from the property line and providing windows as the adjacent single- story property was recently renovated. The guidance that I am concerned has not been adequately addressed has been highlighted.	Elevations, Perspectives Plans Level 0, Level 1, Level 2, Level 3 and level 4	The design team decided to move back a secti recommendation. We looked at moving back have been negatively impacted creating an unl
	Elevations, Perspectives Plans Level 0, Level 1, Level 2, Level 3 and level 4	The massing being broken down into smaller s medium or a base to establish different texture, bays material selections will be using contrastin cement panels creating variations between the
D-1 Pedestrian Open Spaces and Entrances		
The Board expressed that the design of the street level along 15th Ave NW should take its cues from the commercial storefronts along NW 70th St.	Site plan, Level 1 Plan, Landscape Plan, Perspectives	The abundant use of storefront type glazing an continuity and strong relation to 70th which follow
decrease the depth of the Live/Work units to provide this area.	Site plan, Level 1 Plan, Landscape Plan, Perspectives	Regarding the Board desire to see a more sub- sidewalk, we believe the increase would impact stalls would be compromised. The narrowness live/work spaces and a double loaded parking buffer not viable.
If provided, the entry courtyard should be designed t`o be a usable space for the tenants and discourage unwanted public use.	Site plan, Level 1 Plan, Landscape Plan, Perspectives	See A-7 note for the courtyard comments.
D-2 Blank Walls		
Buildings should avoid large blank walls facing the street, especially near sidewalks. Where blank walls are unavoidable they should receive design treatment to increase pedestrian comfort and interest.	Perspectives, Elevations, Level 0 and Level 1 plans	Blank facades, South and North, will get color
elevations.	Perspectives, Elevations, Level 0 and Level 1 plans	Windows in units facing courtyards will be adde

viability of the west courtyard located on 15th, we decided courtyard from Office to Commercial. This will promote the a more semi-public space in association to the shop or similar.

late better to the adjacent residential scale by cutting off 2 segments.

ecting some of the elements presented on the referred

ction of the South facade based on the design board's ok the whole facade but by doing so the West facade would unbalanced elevation.

r segments will create plane variations which will provide a ire/color schemes. As an example the courtyards and sting color schemes on composite panel and/or fiber he facades and the planes.

and brick veneer on 15th, main project façade, will promote ollow the Board comments and vision.

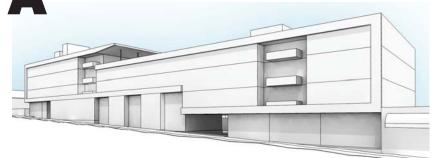
ubstantial buffer between the Live/work and the public bact the parking layout in a way that the required parking ess of the site combined with the need of adequate ing layout to meet requirements, make the expansion of the

r variation treatments to diminish the blank wall appeal.

dded to reduce blank façade.



ALTERNATIVE OPTION



FAR:	3.17
UNIT COUNTS:	83
LIVE WORK/COMMERCIAL:	8
PARKING STALL:	58
TOTAL SQUARE FOOTAGE:	56,520

PROS:

-This option propose a more cutting edge design which re?ect Ballard's eclectic built environment. -Setback from street at the live work levels creates a more pleasant pedestrian experience. -A distinct entrance for the residential is clearly identi?ed. - towards the neighborhood. -Good number of residential units and live work spaces.

CONS: -Massing on East side more cumbersome. -Asking for departure on the minimum depth required for live work/commercial spaces.

CODE COMPLIANT OPTION

FAR:	3.21
UNIT COUNTS:	86
LIVE WORK/COMMERCIAL:	7
PARKING STALL:	57
TOTAL SQUARE FOOTAGE:	57,850

PROS:

-Code compliant. -Good outdoor public spaces and amenities. -The highest square footage of all options for residential usage.

CONS:

-Limited modulation on the West side (street side) -No release at sidewalk from Live Work, Commercial and Of?ce spaces; building built up to property line. -Residential lobby entrance not clearly separated.



FAR: UNIT C LIVE W PARKIN TOTAL

PROS:

CONS:

CONCEPT SUMMARY: REFERENCE TO THE 3 OPTIONS PRESENTED AT THE EDG MEETING

PREFERRED OPTION

3.25
83
7
47
75,913

-Good pedestrian experience a street/sidewalk and entries.

-Good modulation at street and at rear diminishing massing impact on neighborhood.

-Good separation between residential and live work/commercial entries. -Good outdoor/green spaces and

landscaping areas.

-Good modulation at street side re?ecting a better integration with existing neighborhoods scale and conditions.

-Needing departures on the minimum depth requirement for

livework/commercial spaces and at rear

parking landscaping strategies.



BUILDING ELEVATIONS

NOTE: SEE PAGE 13 FOR COLOR & MATERIAL CHART





BUILDING ELEVATIONS

7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160

NOTE: SEE PAGE 13 FOR COLOR & MATERIAL CHART



VIGNETTE A

BUILDING SECTION/ELEVATION DETAIL

COLOR & MATERIAL CHART

	Composite Panel: Color: Zinc Yellow
2	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6958 DYNAMIC BLUE
3	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6964 PULSATING BLUE
4	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6510 LOYAL BLUE
5	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE
6	STOREFRONT DOOR/WINDOW* LOUVER/FLASHING*
8	FASCIA/INFIELD PANEL*
9	PREFABRICATED METAL*
10	METAL TREILLIS/CANOPY/"C" CHANNEL*
	*COLOR TO MATCH: CHARCOAL
(11)	VINYL WINDOW
12	CLEAR TEMPERED GLASS
B	MUTUAL MATERIALS BRICK : PEWTER COLOR
14	CONCRETE : NATURAL COLOR
15	CEDAR FENCE: NATURAL COLOR
16	Composite Panel: Finish: Santos Palisander
Construction of the second	· · · · · · · · · · · · · · · · · · ·





VIGNETTE B

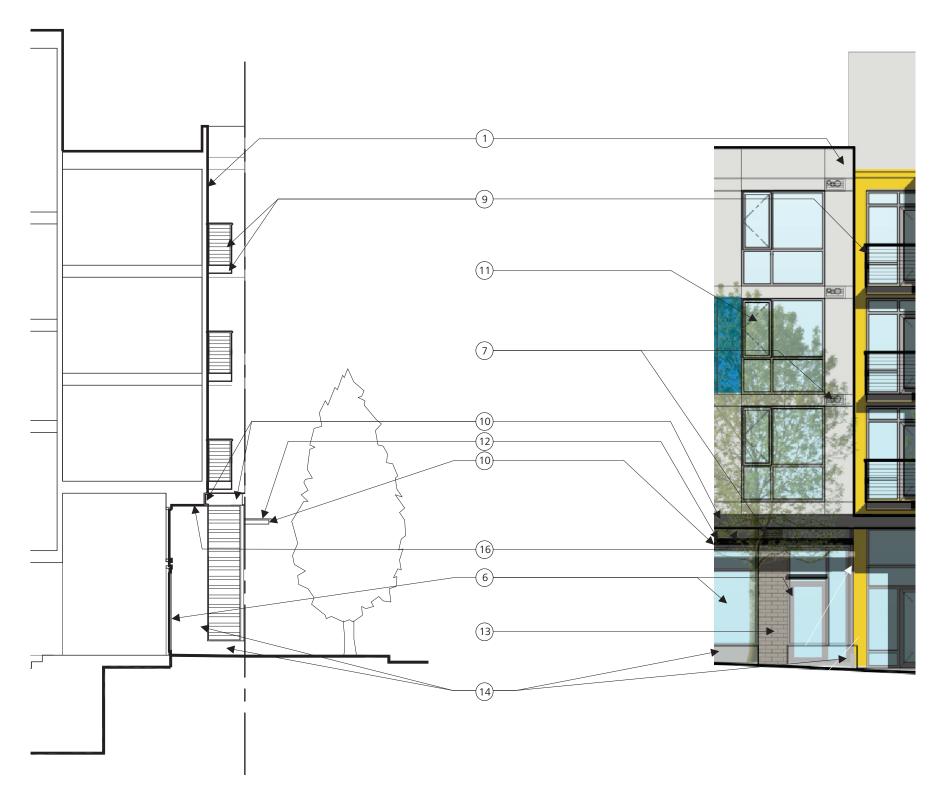
BUILDING SECTION/ELEVATION DETAIL

RECOMMENDATION PACKAGE 7.14.2014 7016 15TH NW DPD PROJECT #:3016160

	Composite Panel: Color: Zinc Yellow
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4	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6510 LOYAL BLUE
5	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE
6 7 8	STOREFRONT DOOR/WINDOW* LOUVER/FLASHING* FASCIA/INFIELD PANEL*
9 10	PREFABRICATED METAL* METAL TREILLIS/CANOPY/"C" CHANNEL*
	*COLOR TO MATCH: CHARCOAL
(11)	VINYL WINDOW
(12)	CLEAR TEMPERED GLASS
13	MUTUAL MATERIALS BRICK : PEWTER COLOR
14	CONCRETE : NATURAL COLOR
15	CEDAR FENCE: NATURAL COLOR

Composite Panel: Finish: Santos Palisander

COLOR & MATERIAL CHART



COLOR & MATERIAL CHART

VIGNETTE C

1	Composite Panel: Color: Zinc Yellow
2	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6958 DYNAMIC BLUE
3	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6964 PULSATING BLUE
4	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 6510 LOYAL BLUE
5	FIBER-CEMENT PANEL : SHERWIN WILLIAMS SW 7063 NEBULOUS WHITE
6 7 8 9	STOREFRONT DOOR/WINDOW* LOUVER/FLASHING* FASCIA/INFIELD PANEL* PREFABRICATED METAL*
10	METAL TREILLIS/CANOPY/"C" CHANNEL* *COLOR TO MATCH: CHARCOAL
(11)	VINYL WINDOW
(12)	CLEAR TEMPERED GLASS
13	MUTUAL MATERIALS BRICK : PEWTER COLOR
14	CONCRETE : NATURAL COLOR
15	CEDAR FENCE: NATURAL COLOR
16	Composite Panel: Finish: Santos Palisander





MAIN LOBBY ENTRANCE/WEST COURTYARD-EYE LEVEL VIEW LOOKING EAST

SELECTED RENDERINGS

7.14.2014RECOMMENDATION PACKAGE701615TH NW DPD PROJECT #:3016160



WEST ELEVATION RENDERING



SOUTH/EAST CORNER-EYE LEVEL VIEW LOOKING NORTH

GREEN SCREEN VIEW FROM SOUTH/EAST CORNER





SOUTH/WEST CORNER-EYE LEVEL VIEW LOOKING NORTH/EAST



SOUTH/WEST CORNER-EYE LEVEL VIEW LOOKING NORTH



MAIN LOBBY VIEW- EYE LEVEL

SELECTED RENDERINGS

7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160



NORTH/WEST CORNER-EYE LEVEL VIEW LOOKING SOUTH/EAST



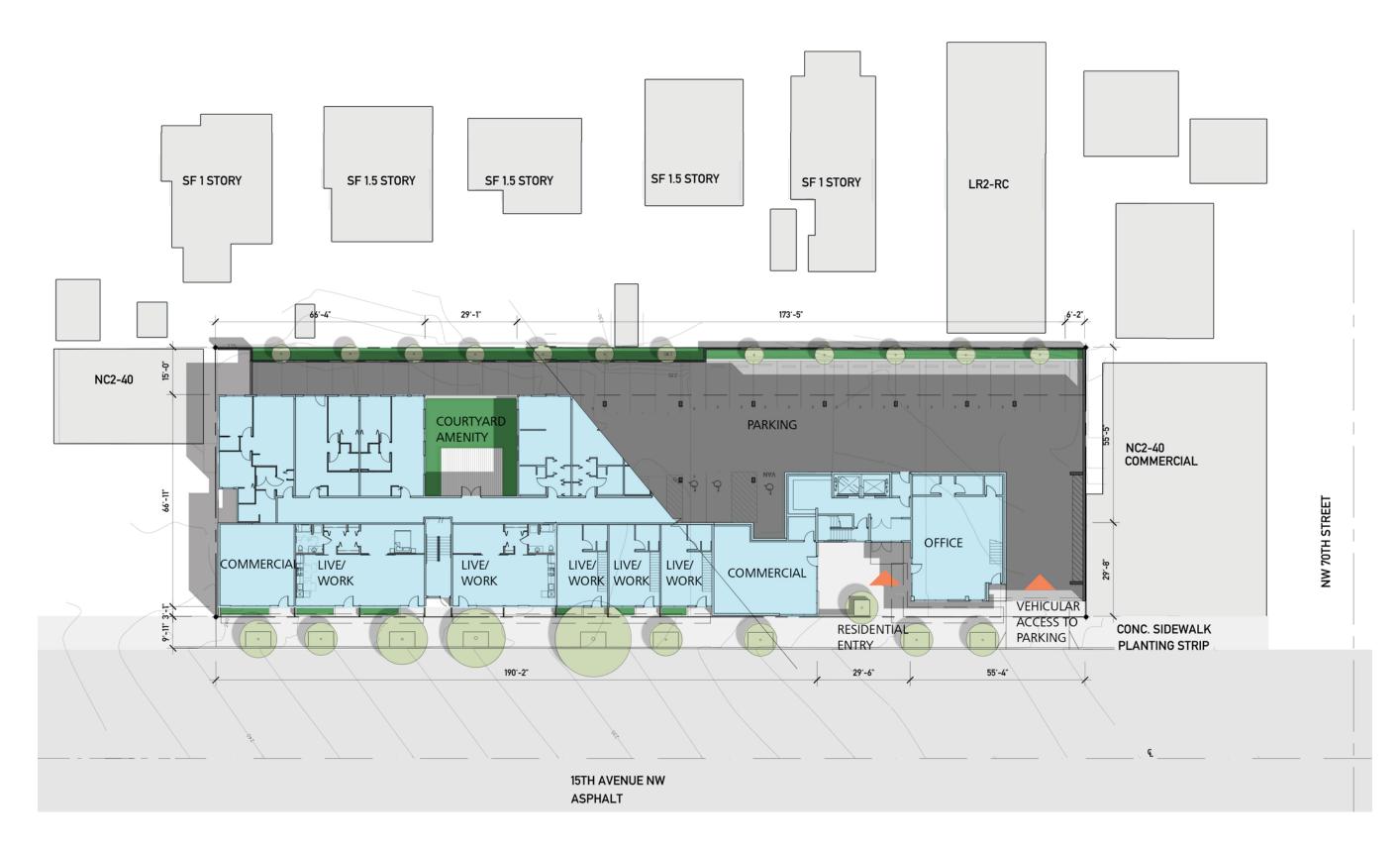
NORTH/EAST CORNER-BIRD VIEW LOOKING SOUTH/WEST





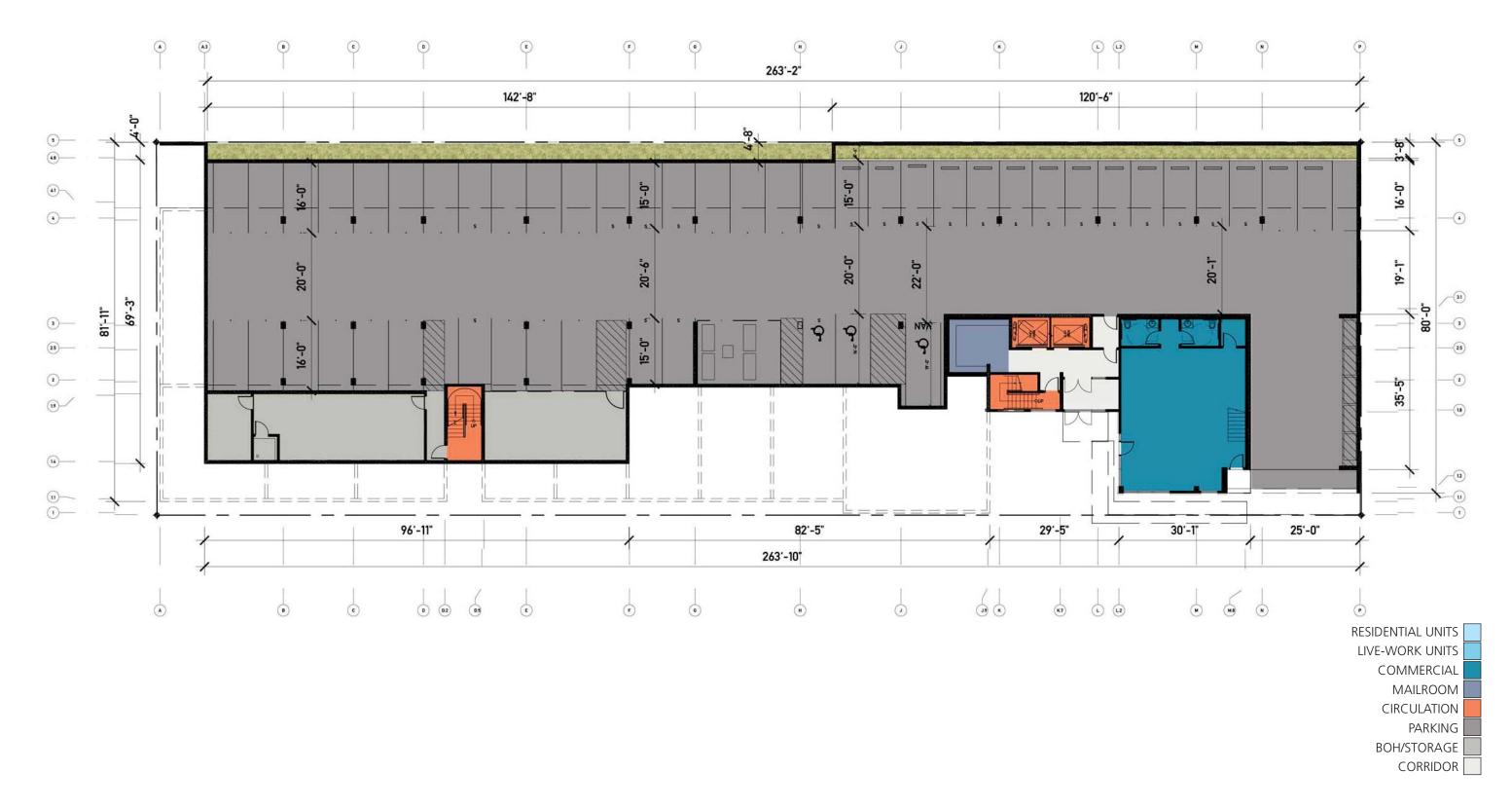
SELECTED RENDERINGS

7.14.2014RECOMMENDATION PACKAGE701615TH NW DPD PROJECT #:3016160



SITE PLAN

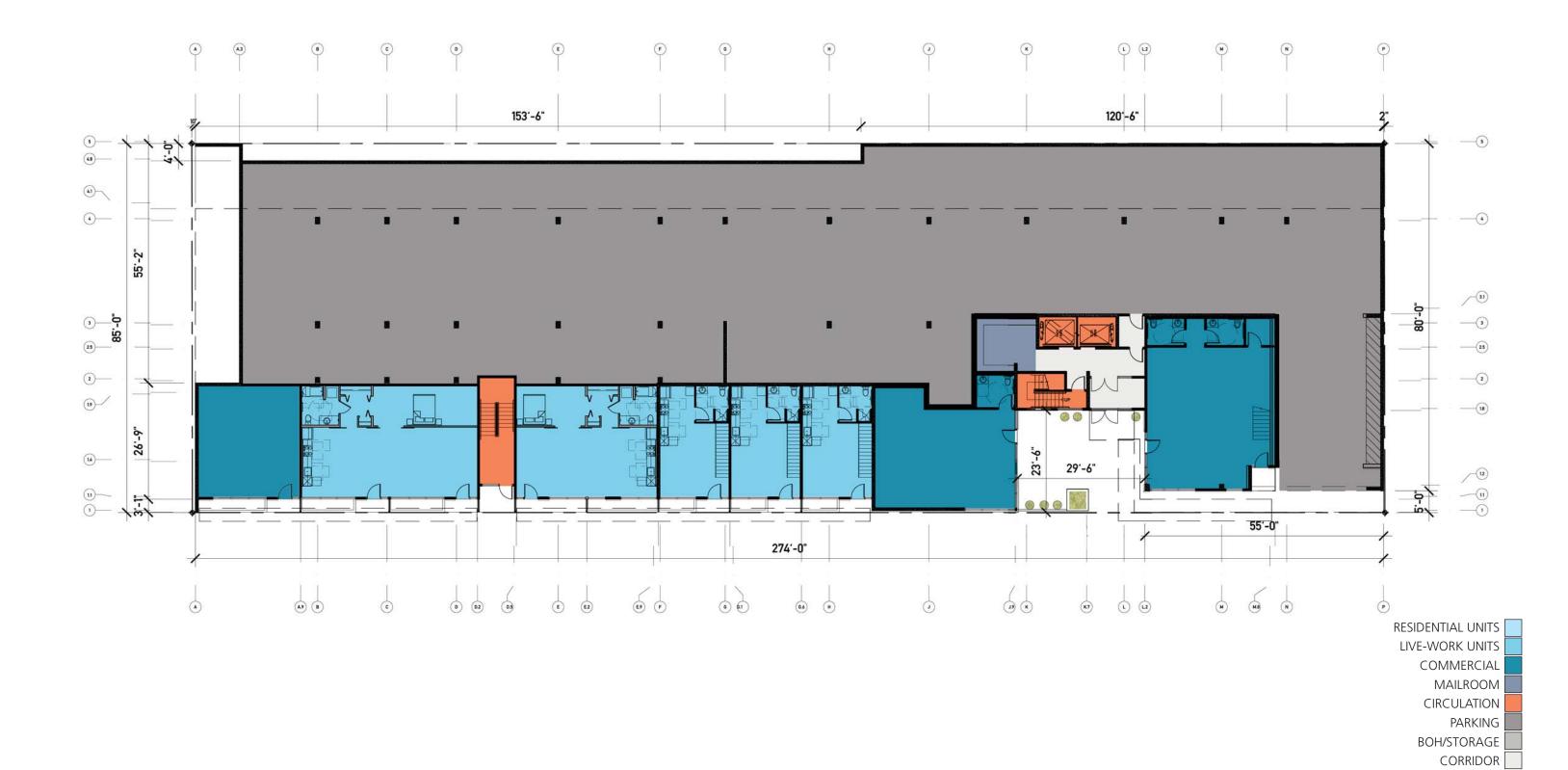




LEVEL P1-PARKING FLOOR PLAN

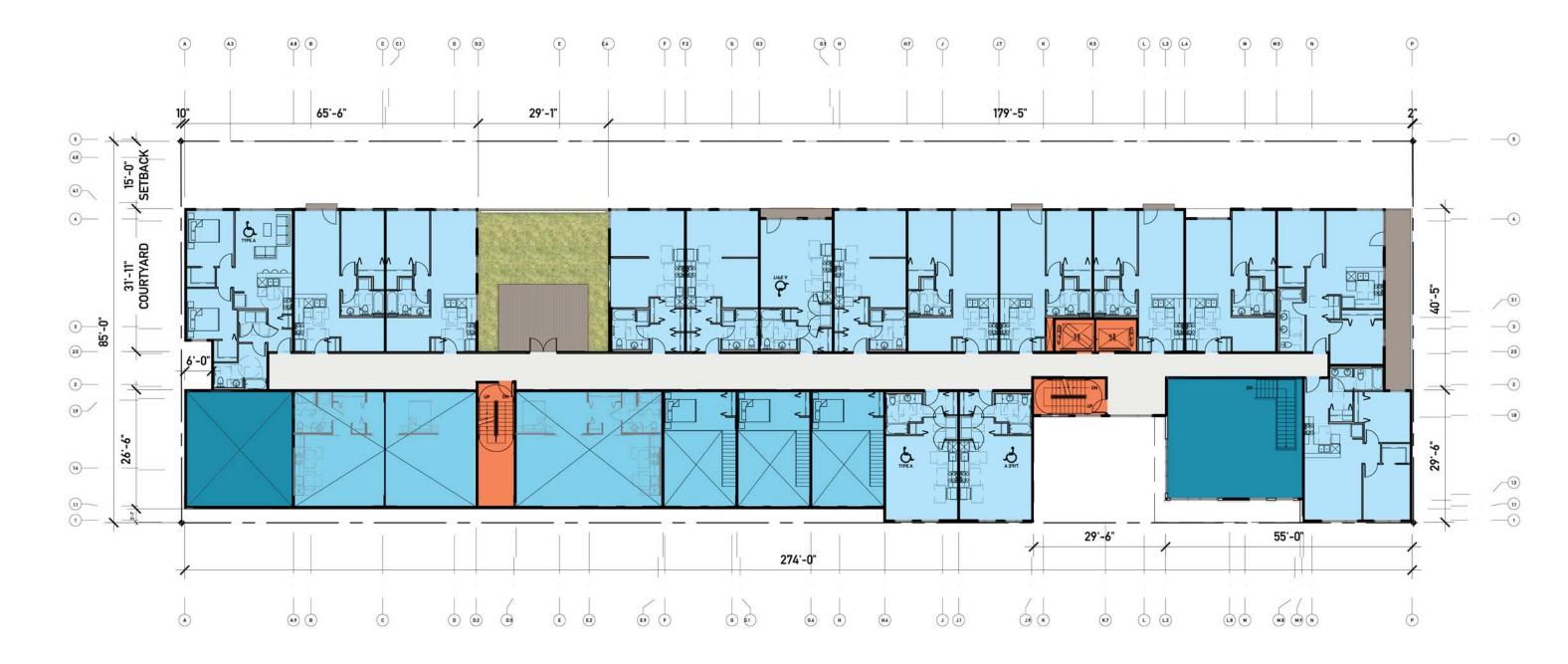
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LEVEL 0-LIVE WORK/BASEMENT FLOOR PLAN

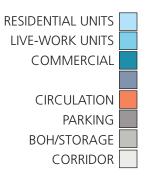
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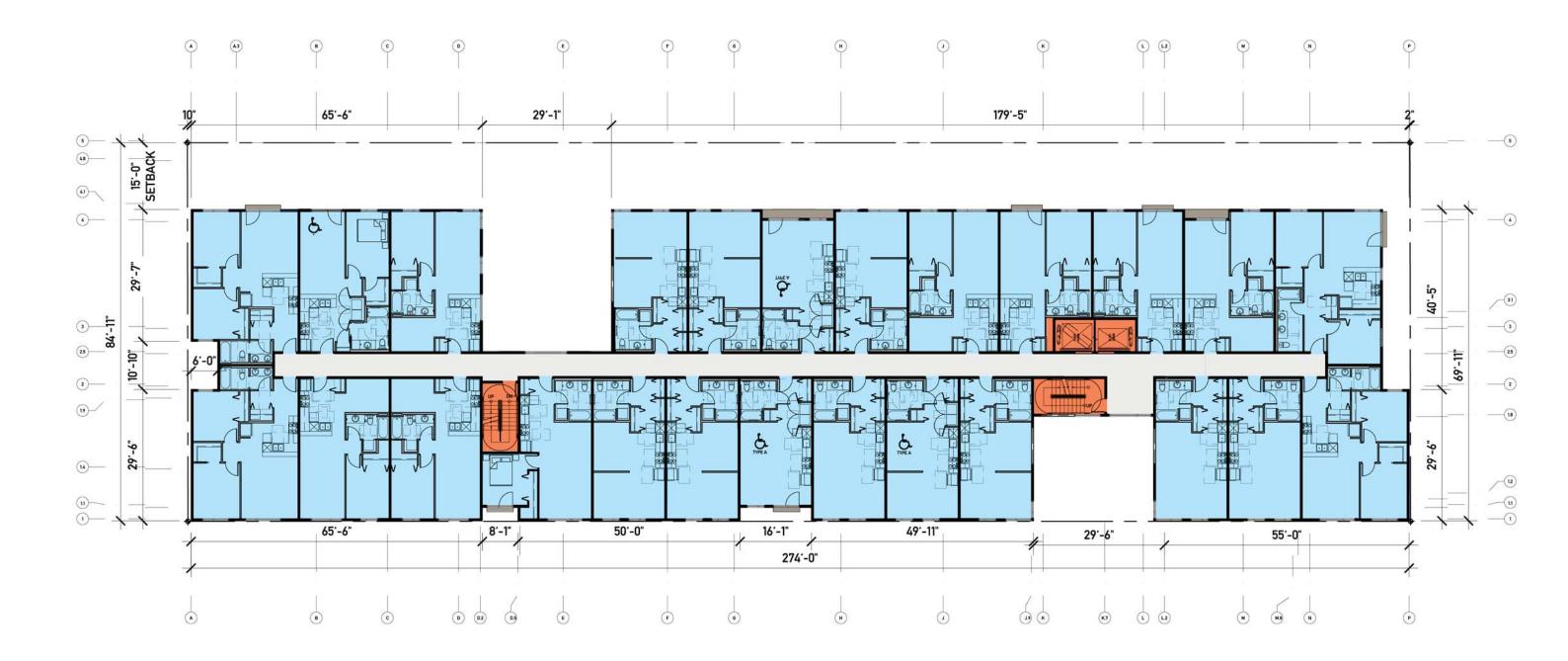
LEVEL 1-RESIDENTIAL FLOOR PLAN

7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160

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24

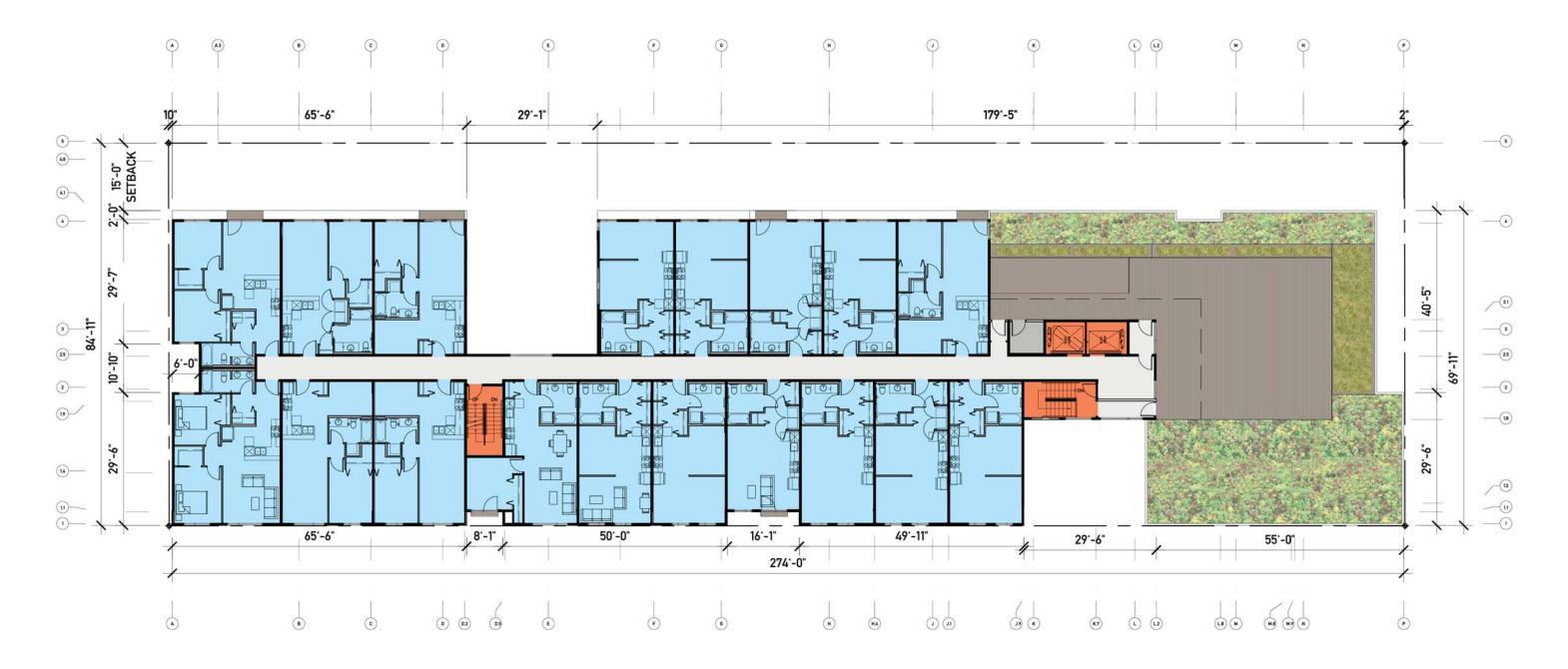


LEVEL 2 & 3-RESIDENTIAL FLOOR PLAN

RESIDENTIAL UNITS LIVE-WORK UNITS COMMERCIAL

> CIRCULATION PARKING BOH/STORAGE CORRIDOR



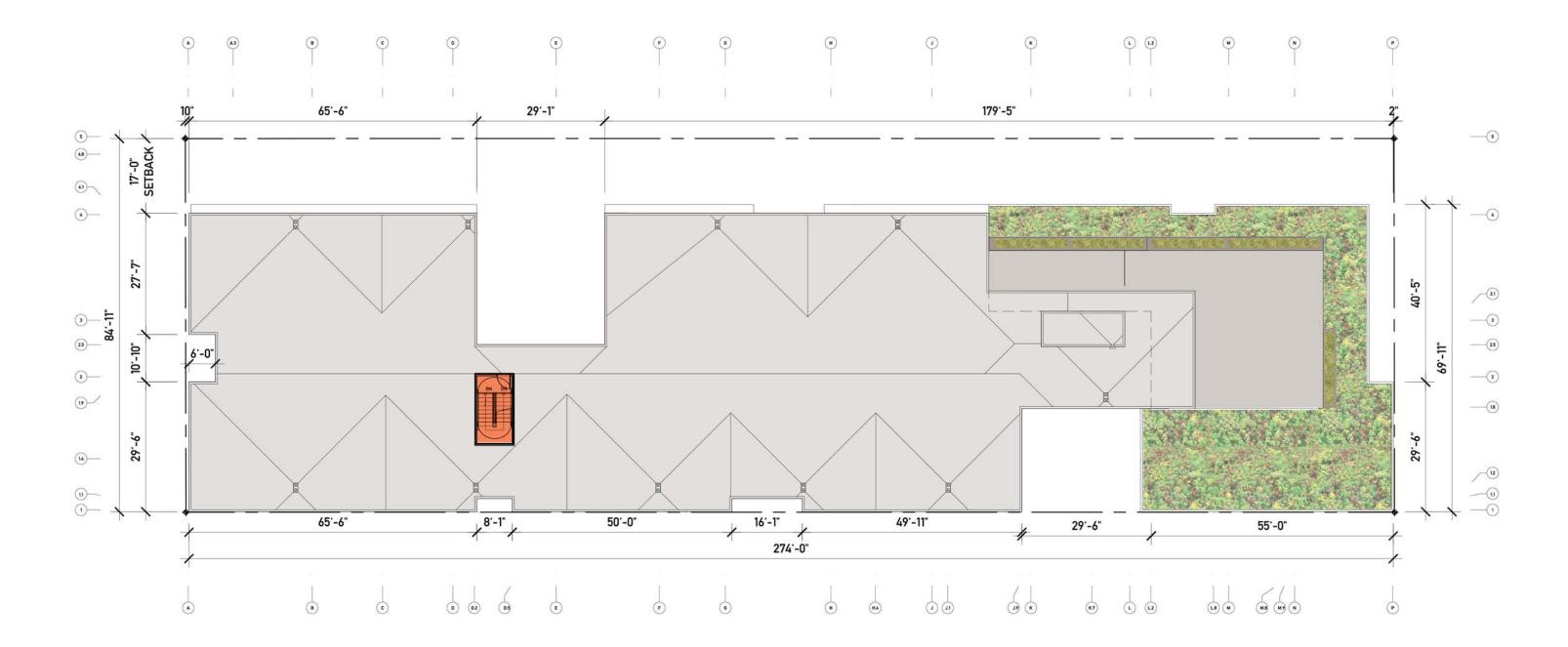


LEVEL 4-RESIDENTIAL UNITS/ROOF DECK FLOOR PLAN

RECOMMENDATION PACKAGE 7.14.2014 7016 15TH NW DPD PROJECT #:3016160



RESIDENTIAL UNITS LIVE-WORK UNITS COMMERCIAL

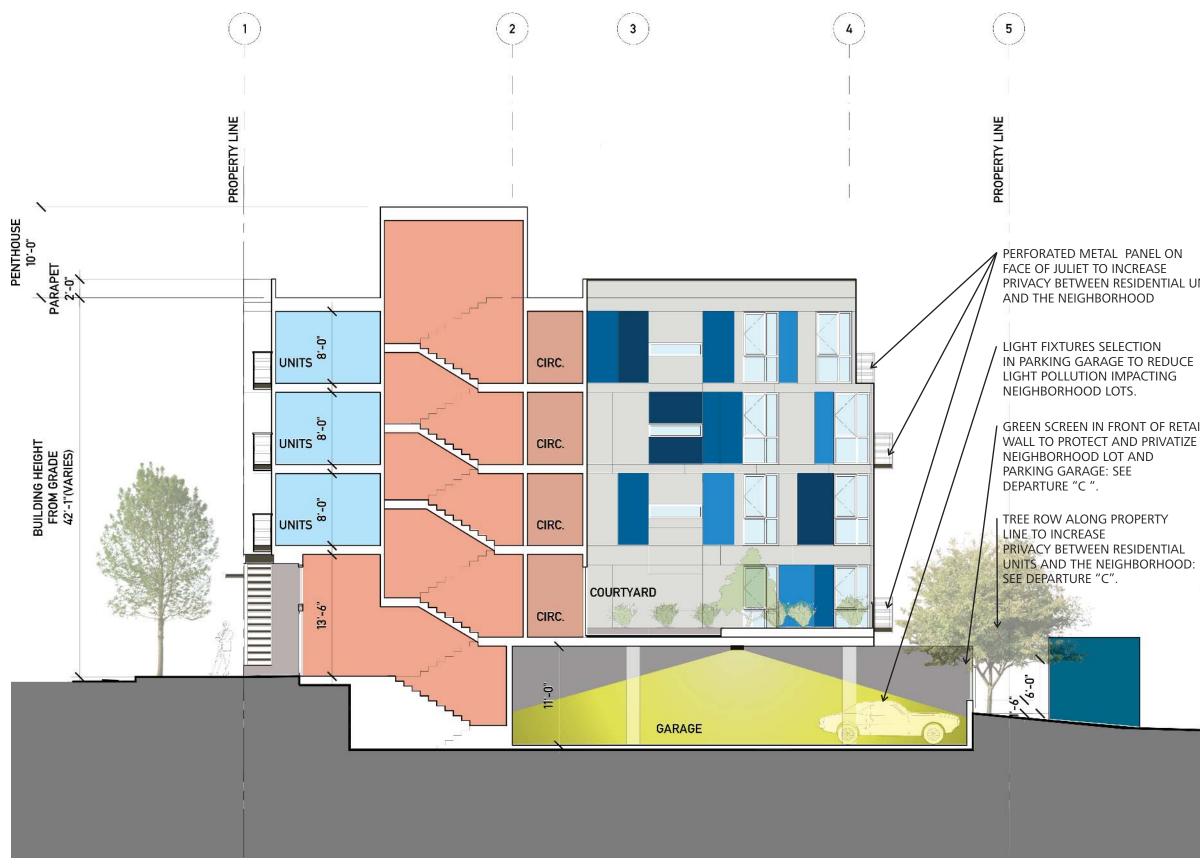


ROOF PLAN

RESIDENTIAL UNITS LIVE-WORK UNITS COMMERCIAL

> CIRCULATION PARKING BOH/STORAGE CORRIDOR





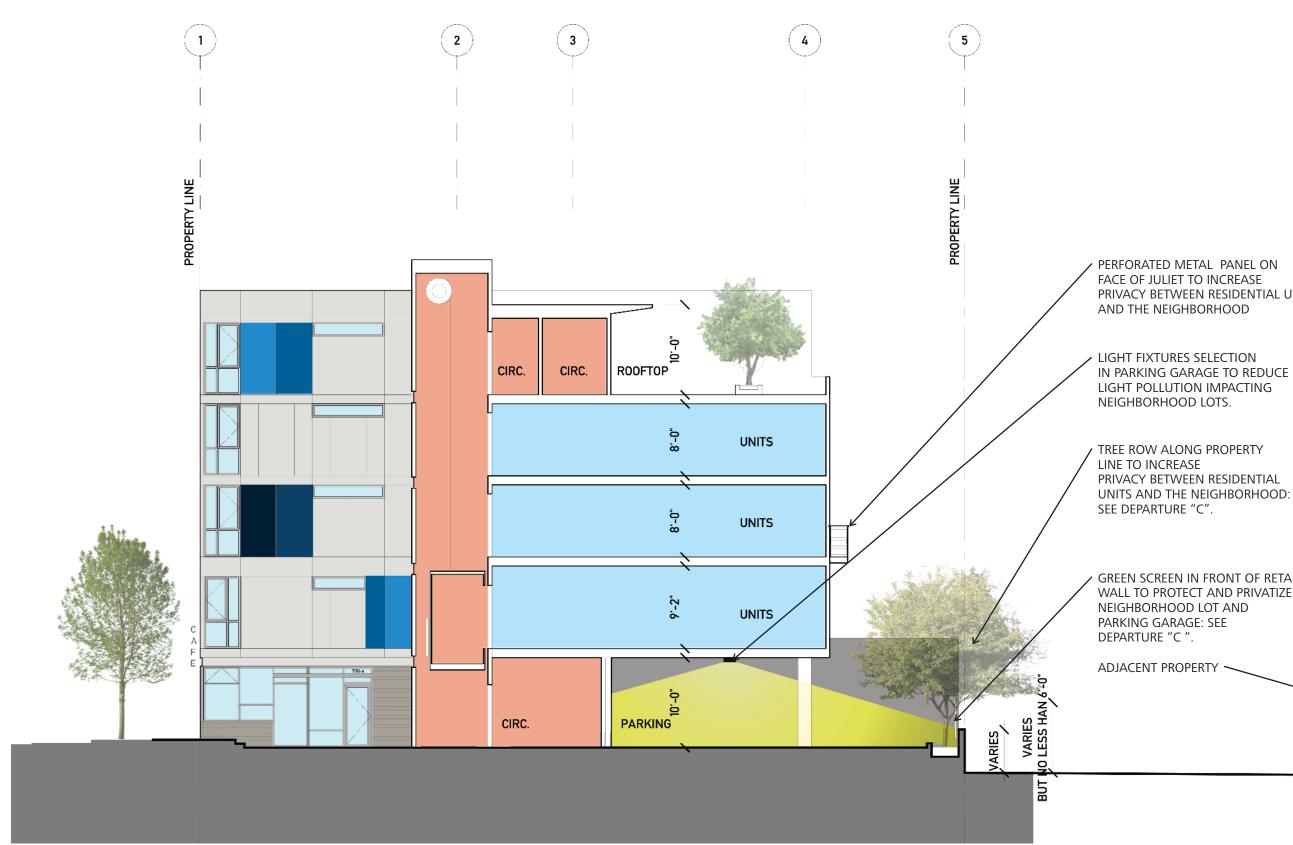
NORTH END-CROSS BUILDING/SITE SECTION

7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160

PRIVACY BETWEEN RESIDENTIAL UNITS

GREEN SCREEN IN FRONT OF RETAINING

SOUTH END-CROSS BUILDING/SITE SECTION



PRIVACY BETWEEN RESIDENTIAL UNITS

FRONT OF RETAINING AND PRIVATIZE OT AND : SEE	
RTY	*

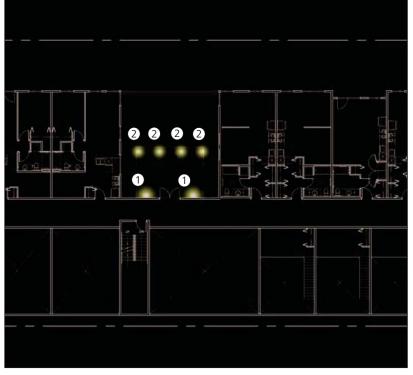


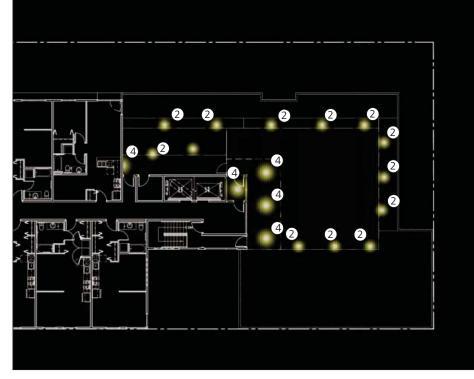


RENDERING ALONG 15TH AVE LOOKING SOUTH/EAST

7.14.2014RECOMMENDATION PACKAGE701615TH NW DPD PROJECT #:3016160

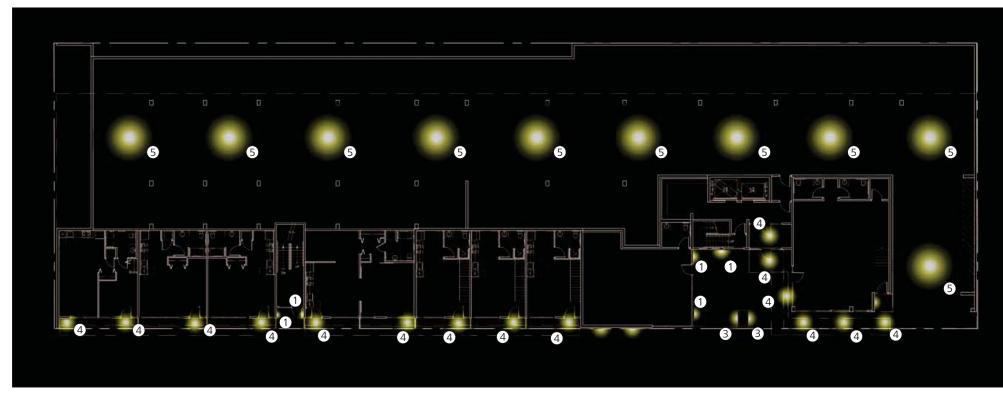
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AT ROOF DECK-LEVEL 4



AT GRADE-LEVEL 0

EXTERIOR LIGHTING PLAN



(1) Wall Mount Area LED Light

2 LED Bollard Light



(3) LED Light Fixture/Downlight



(4) 4" Recessed LED Can Light



5 LED Parking light





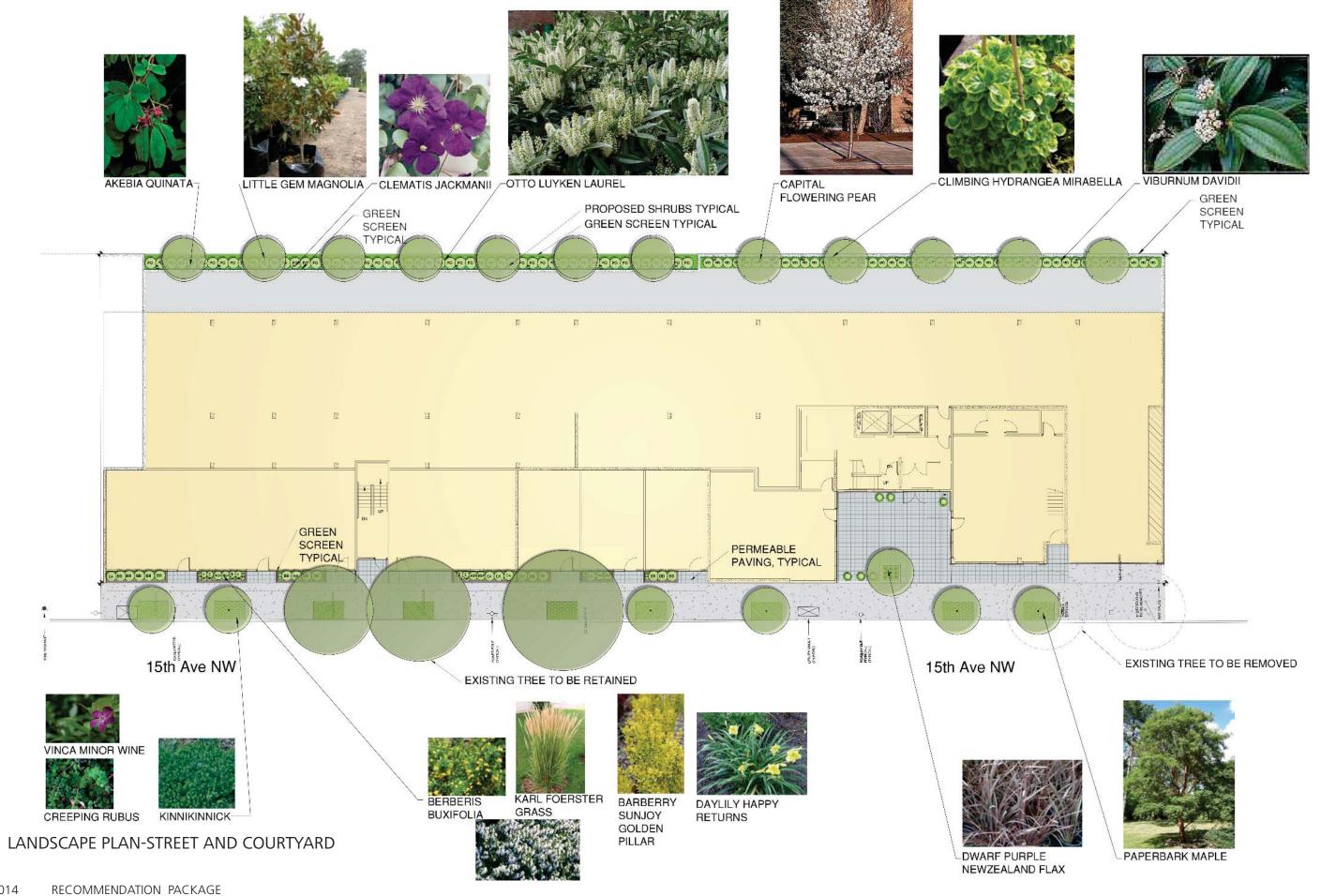












7.14.2014 RECOMMENDATION PACKAGE 7016 15TH NW DPD PROJECT #:3016160

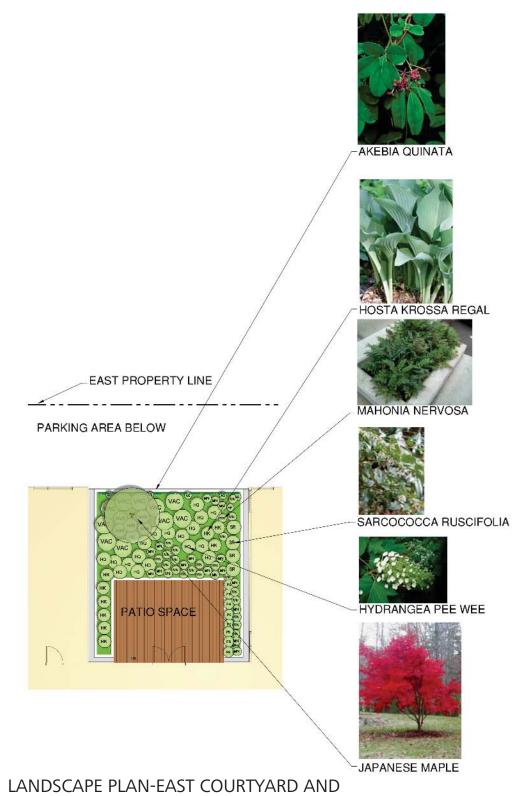
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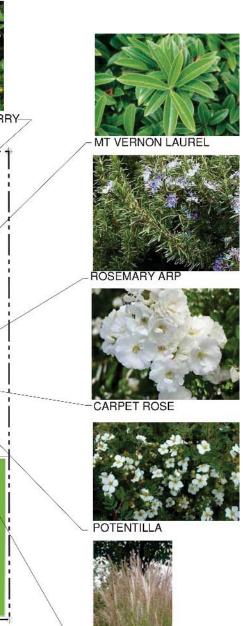


EAST PROPERTY LINE





ROOFTOP



MISCANTHUS YAKU JIMA



[CODE REFERENCE/REQUIREMENT	DEPARTURE REQUEST	RATIONAL FOR DEPARTURE:
A	SMC.23.47A.008 Street-level Design development standards	Asking for depth reduction to 26'-6".	Reason for Departure: To allow for a wider right-of-way to the be Guidelines A4, C3, and D1) and to accommodate the required lat to the east (23.47A.016.D.). The wider sidewalk will provide a liv landscape buffer between the parking level and the adjacent resi the two uses and be more visually appealing.
В	residential uses at street level shall have a floor-to-floor height of at least 13 feet. SMC.23.47A.008 Street-level Design development standards		Project is on a site with R.O.W. slope of approximately 6% and b design constraints, the proposal includes some non-residential sp the street facing façade, and 3 live/work units include interior metheight to 8' at those mezzanines. The floor-to-floor heights of ea street slope and the average of all street level non-residential use by reflecting the existing topography of the site and stepping of the adjacent uses per B-1. The design also meets the intent of D-11
	SMC23.47A.016 Landscaping and screening standards D. Screening and landscaping requirements for specific uses. When there is more than one use that requires screening or landscaping, the requirement that results in the greater amount applies. 1. Surface parking areas. a. 18 sqft. of landscape is required for each parking space with min. dimension of 4 ft. Requesting reduction in andscape dimension and location.	Requesting reduction in landscape dimension and location.	Reason for Departure: In order to maintain minimum parking req parking and residential zone, landscaping area is located along e to 3'-0". (Design Guidelines B1, E2, and E3). The landscape buf relationship of the parking adjacency to the residential use to the
	SMC23.47A.016 Landscaping and screening standards D.1.c. Screening of surface parking areas. 5 ft. wide landscape buffer inside a 6 ft high screen is required between surface parking and adjacent residential zone. Requesting reduction width from 5'-0" to 3'-0"of landscape buffer strip.	Requesting reduction width from 5'-0"to 3'-0"of landscape buffer strip.	Reason for departure: surface parking level will be either higher topography. A retaining wall will separate the parking from the ne screen will be a solid 3'-0" high concrete retaining wall. Design F landscape strip as part of the buffer to parking and as a method of massing. Proposal significantly screens the parking level from a the edge between the two. Trees and green screen aid in steppi (Design Guidelines A5, B1 and E2).
	SMC23.47A.016 Landscaping and screening standards D.1.c. Screening of surface parking areas. 1) Three-foot-high screening is required along street lot lines. 2) Surface parking abutting or across an alley from a lot in a residential zone must have 6-foot-high screening along the abutting lot line and a 5-foot-deep landscaped area inside the screening.		Reason for departure: surface parking level will be either higher topography. A retaining wall will separate the parking from the ne screen will be a solid 3'-0"- 5'-0" high concrete retaining wall. De in the landscape strip as part of the buffer to parking and as a me massing. For the south half of the parking area, landscape strip screen; on the north half of the parking area the landscape strip i (Design Guidelines A5, B1 and E2). Locating the green screen of concrete retaining wall and view of the parking level as viewed free
	SMC 23.54.030 Parking space standards (Base on Exhibit "C") located at: E. Parking aisles 1. Parking aisles shall be provided according to the requirements. For medium stalls -aisle width required is 22 feet; for 90 degree small stalls it is 20 feet.	Requesting reduction in aisle width to 20 ft.	Reason for departure: reducing the parking aisle backing distance edge while providing 48 stalls, 8 above the 42 stalls required. Ac 23.47A.016.D and the intent of design guidelines A5, B1 and E2 enhancing the project design at the lot line.
	SMC 23.54.030 Parking space standards D.2.a.2) Minimum Non-residential use driveways widths or 22 feet and the maximum width of 25 feet.	Requesting reduction in curb cut and driveway width to 20 ft.	Reason for departure: requesting departure for aisle width reduc This reduction also helps to minimize the presence of the parking guideline D-5 by reducing the visual impact of entrance.
	SMC 23.47A.3.b Setback requirements A setback is required along any rear or side lot line that abuts a lot in a residential zone, as follows: b. For each portion of a structure above 40 feet in height, additional setback at the rate of 2 feet of setback for every 10 feet by which the height of such portion exceeds 40 feet.	Requesting a slight setback reduction	Reason for departure: We are providing a 2 foot setback above a requesting a departure for the southern part of the building which structure.

benefit of the pedestrian experience (Design landscape buffer between parking and residential zone livelier and safer street level experience. Including a esidential uses will aid in softening the edge between

d base height limit of 40ft. In an effort to fit within these I spaces that have a floor-to-floor height of min. 11'-0"at nezzanines that effectively reduce the floor-to-floor each space is different, based on location relative to the uses is 13.53 ft. The design meets the guidelines of A-1 f the massing lends sensitivity to the massing of 11 providing an appropriate amount of transparency.

requirement and provide landscape buffer between g east property line and planting dimension is reduced buffer meets the intent of the code and addresses the he east.

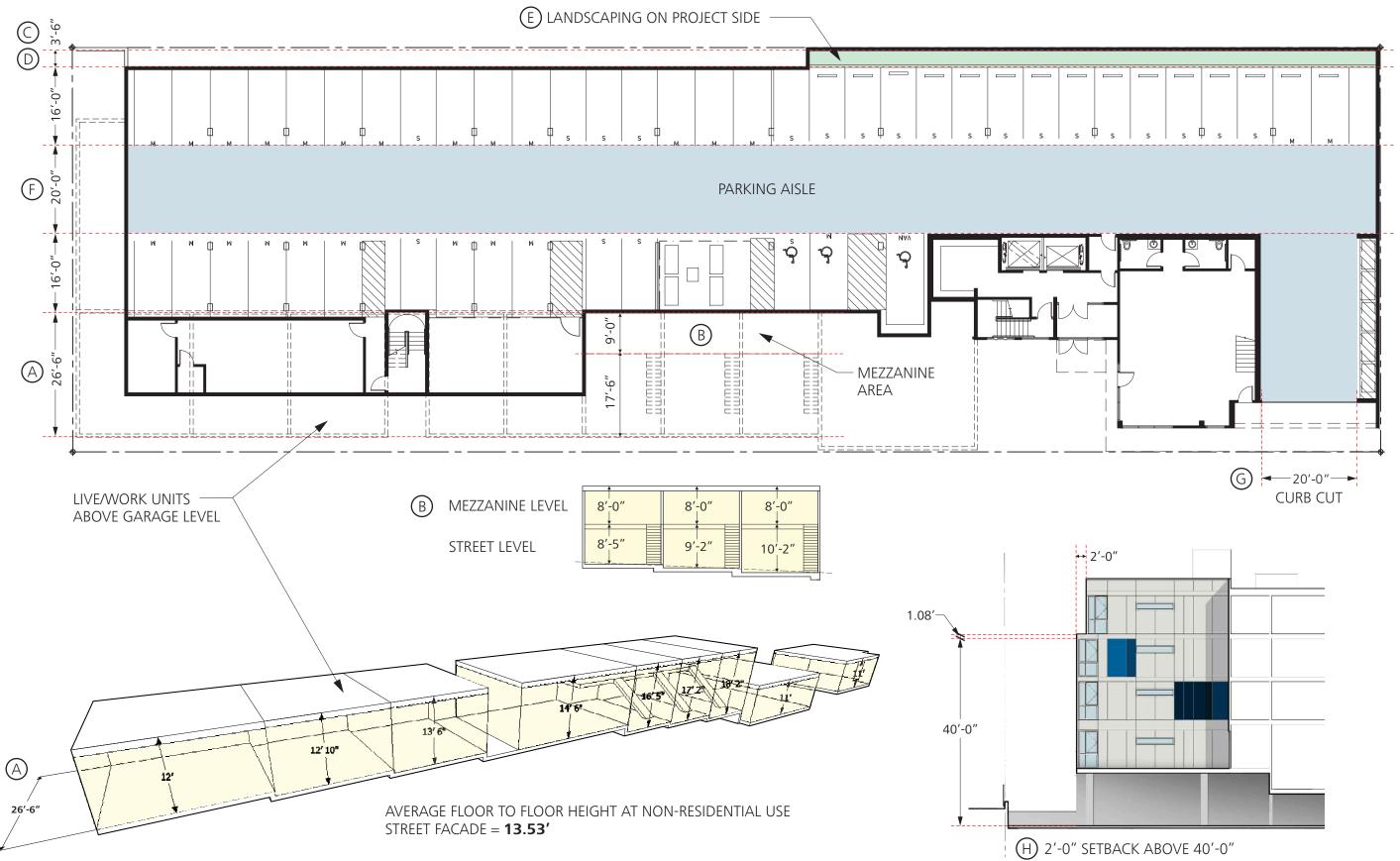
er or lower than adjacent residential lots due to a neighbor lots at or near the lot line and the required in Review board has asked for trees to be planted in the od of softening the edge of the project and project adjacent residential yards and softens and enhances oping the massing from lot line to structure beyond.

er or lower than adjacent residential lots due to e neighbor lots at or near the lot line and the required Design Review board has asked for trees to be planted method of softening the edge of the project and project rip is located on the project side of the retaining wall and ip is located on the neighbor side of the retaining wall. n on the lot line helps to minimize the impact of the I from the east looking west.

Ance allows more space for landscaping at the east Accommodating the landscape strip meets SMC E2 by respecting the adjacency of residential use and

luction to 20 ft. which coincides with driveway width. ing entrance on the street facing façade per design

ve 40' for the northern part of the building and are ich exceed the 40 foot limit by 1.08 foot due to the roof



DEPARTURE REQUEST





VOLTA



BREMERTON WATERFRONT CONDOMINIUMS





306 QUEEN ANNE AVE N



LEGACY AT PRATT PARK



MURIEL'S LANDING

OTHER PROJECTS BY THE TEAM

RECOMMENDATION PACKAGE 7.14.2014 7016 15TH NW DPD PROJECT #:3016160