





CONTACT INFORMATION

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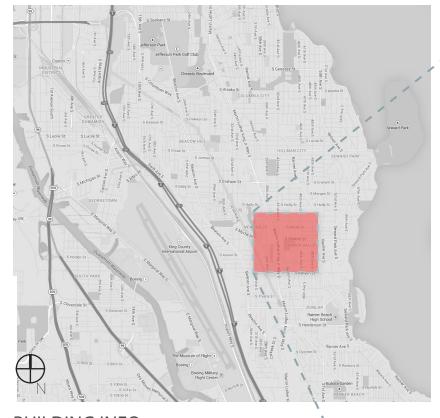
PROJECT INFORMATION

Othello Cubix 7339 43rd Avenue South Seattle, WA 98118



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BUILDING INFO

Address:

7339 43rd Ave. S. Seattle WA, 98118

Lot Area 7,597 SF.

Zone: NC3P-85 (1.3)

Height limit: 85

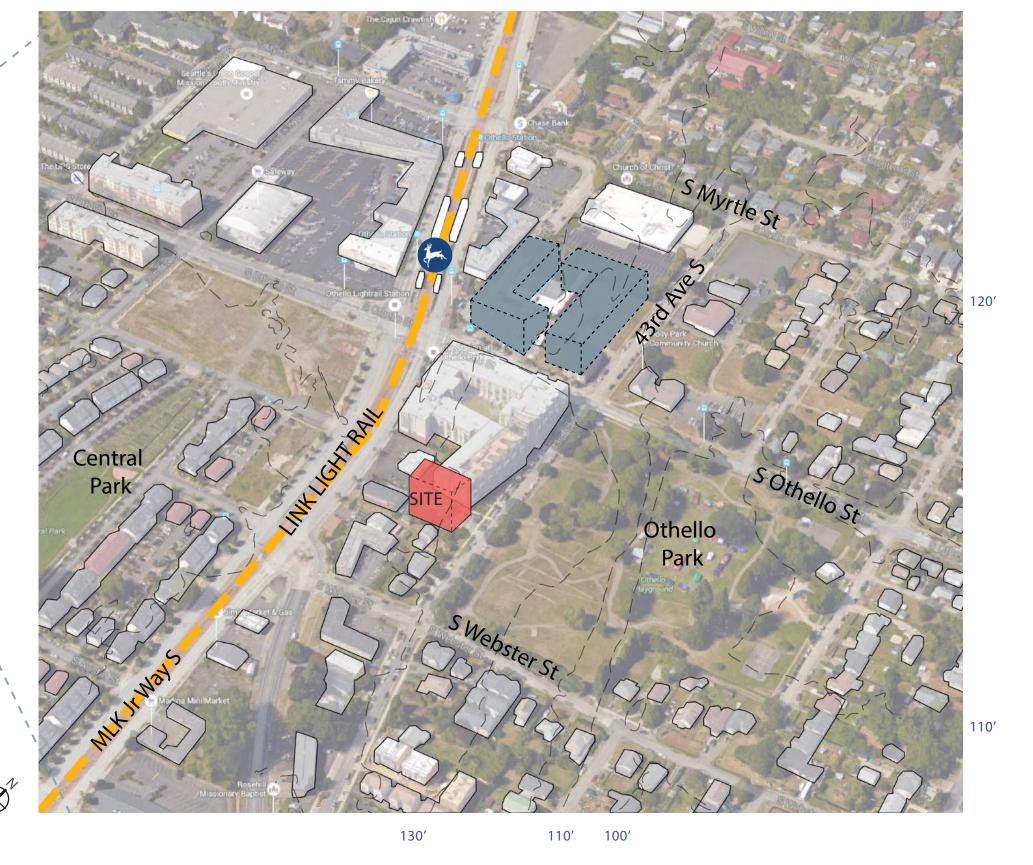
FAR: Base 1.3 Up To 6 with Incentives

Setbacks: None Required Parking: None Required

ECA's: None

Urban Village: MLK at Holly St. Residential Overlays: Othello Station Overlay

Pedestrian Zone: Yes



OVERVIEW

PROPOSED BUILDING

Preferred Option #3

Stories: 8 (2015 IBC 5 over 3) Units: 92 Total Units

> SEDU <u>78</u> <u>14</u> 1 Bedroom 14 2 Bedroom

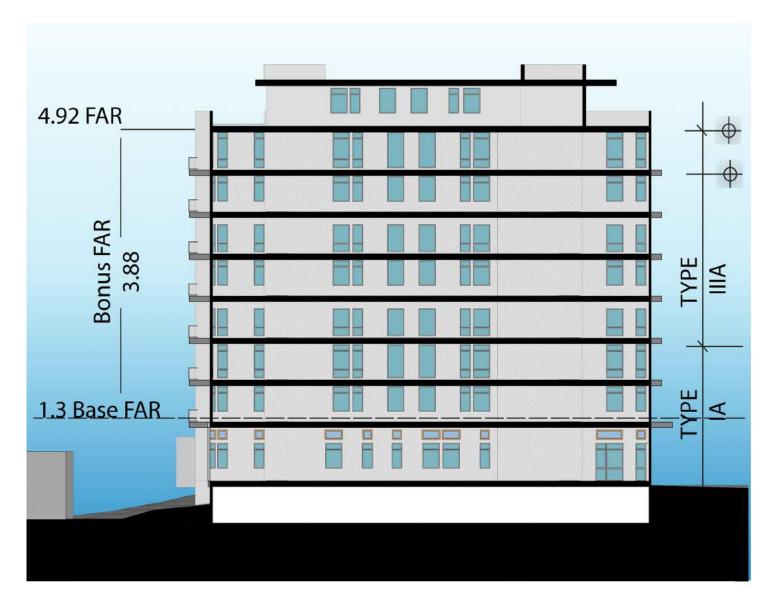
FAR w/ INCENTIVE ZONING

Site Area: 7,597 SF. Gross SF. Above Grade: 37,651 Base 1.3 FAR SF.: 9,876 Total FAR: 4.68

Bonus FAR: 3.88 Bonus FAR SF.: 25,646 14% Affordable Units SF.: 3,590 Average Unit SF.: 310

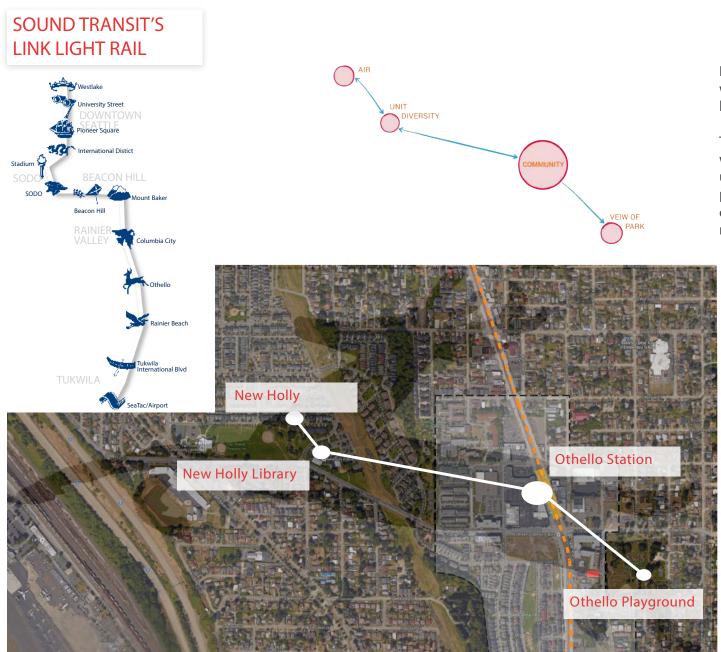
14% Affordable Units: 12 Units (11.57)

Bicycle Storage Required 69 Amenity Space Required 1,354.6



85' Height Limit

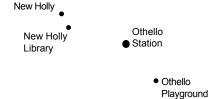
74'-10" FFE Per High Rise Classification

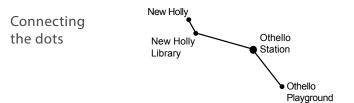


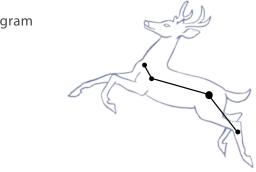
who don't read or write English - to easily identify Link light rail stations.

The idea was to create a symbol for each community where a light rail station is located. The symbol is a unique constellation. Stars in the constellation reflect points of interest around the station and the community. The pictograms will be used on station signs, maps, and handouts.

Selecting points of interest





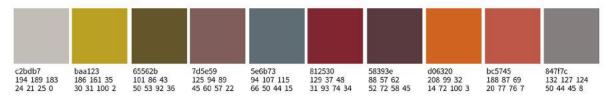


Pictogram

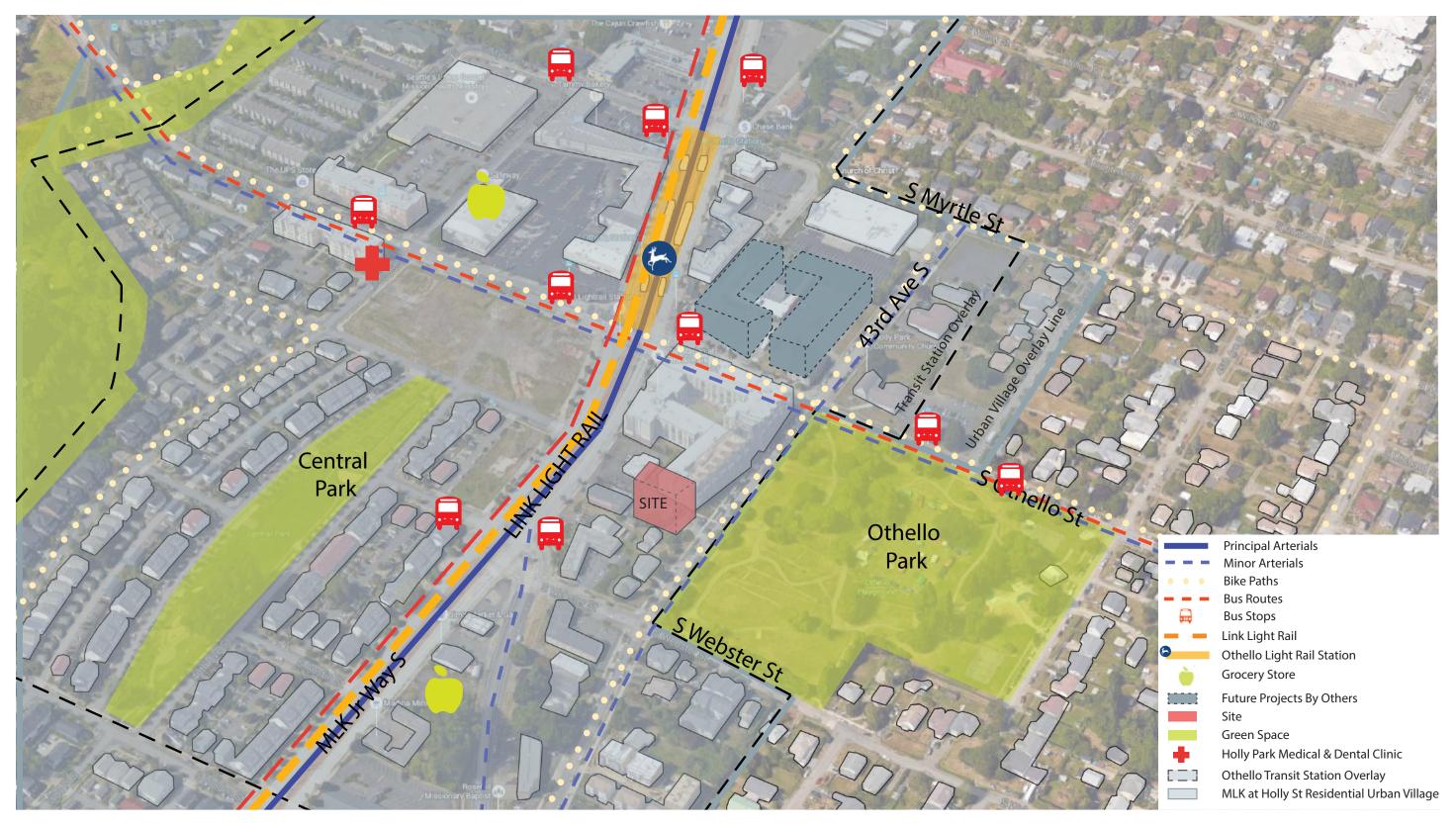
Othello Palette



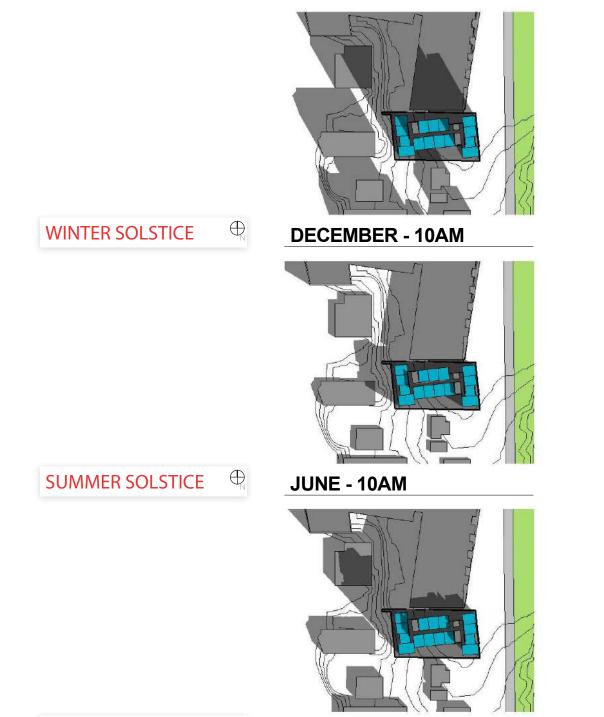
Expanded "Marrakesh Express" Palette



PICTOGRAM & LOCAL COLOR PALETTE



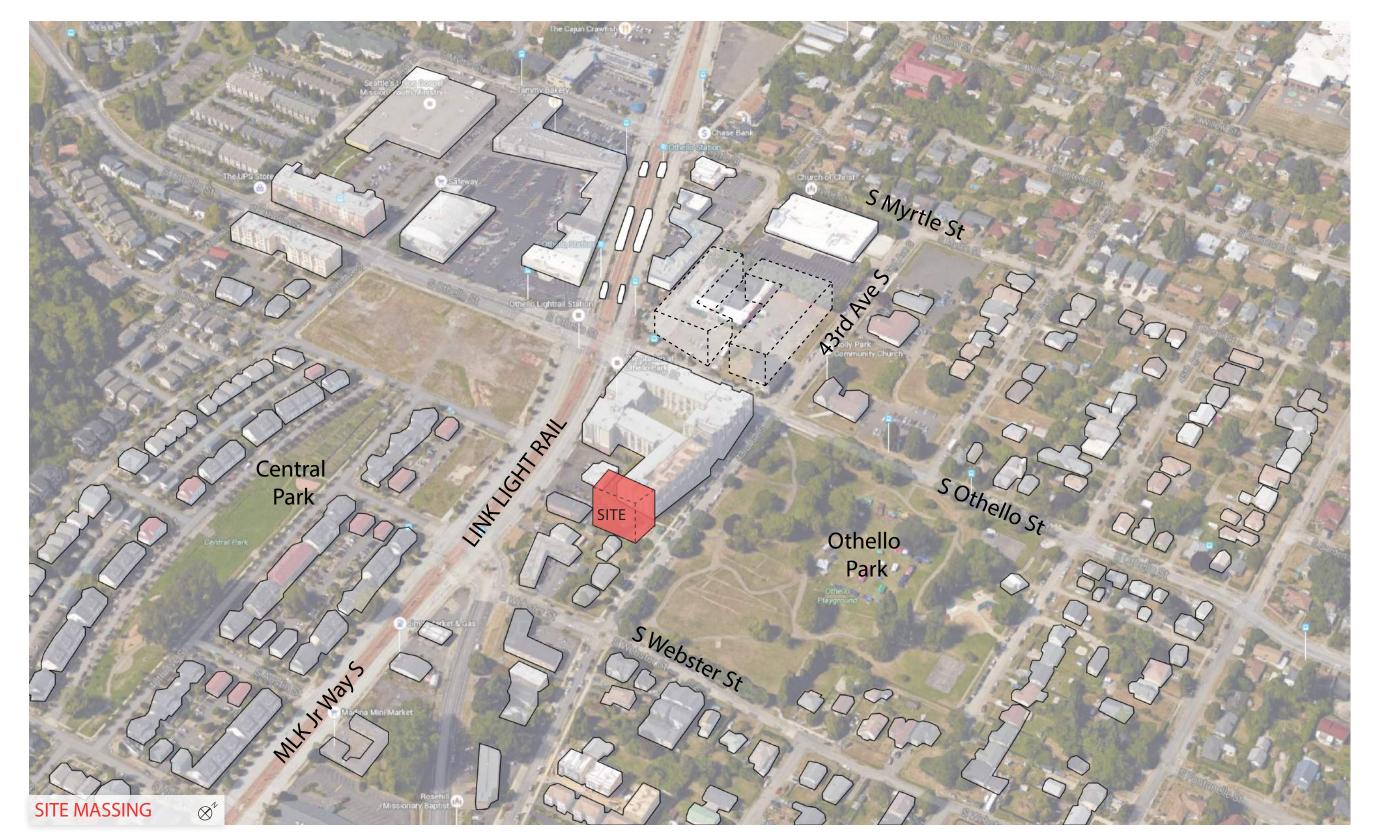




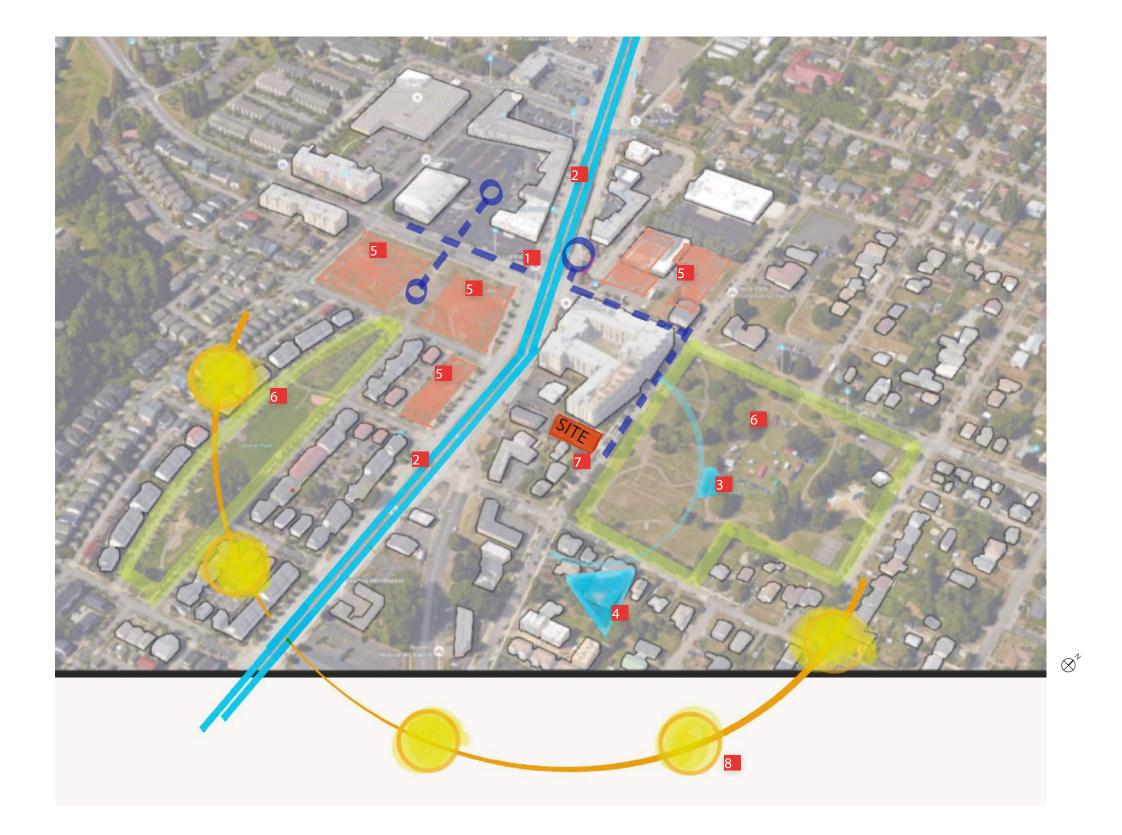
MARCH/SEPT - 10AM



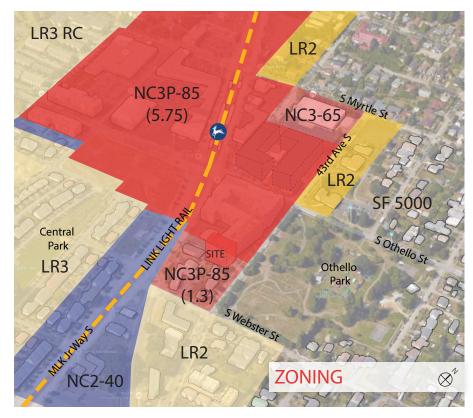
EQUINOXES

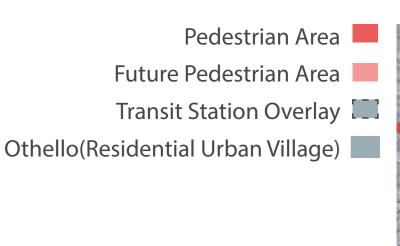






- 1 PEDESTRIAN ACCESS
- 2 LINK LIGHT RAIL
- 3 PARK VIEW
- **4** TERRITORY VIEW
- 5 FUTURE MIXED-USE DEVELOPMENT
- 6 PARK
- 7 SITE
- 8 SUN PATH









Principle Arterials Minor Arterials Othello Light Rail Station **Public Services**

Multifamily Residential

Commercial

Future Projects By Others

Single-Family Residential



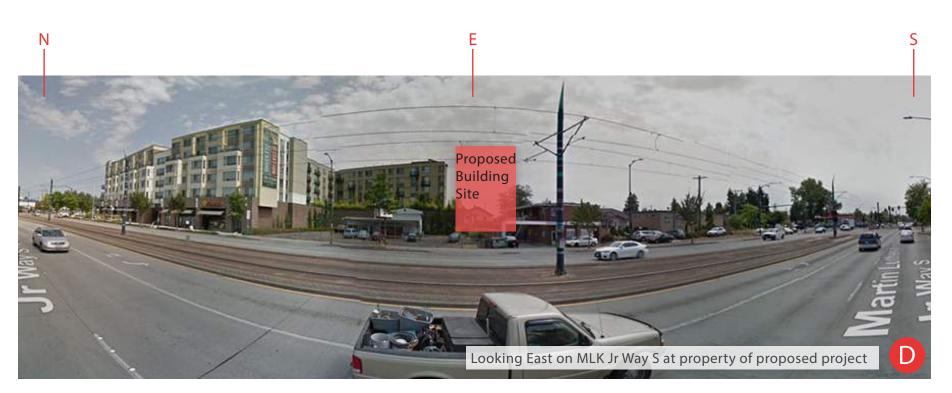




SITE IMAGES











NEIGHBORHOOD CONTEXT LEGEND

COMMERCIAL

01 Safeway

02 Bank Of America03 Adjacent Mixed-Use

04 King's Plaza

05 Holly Park Medical & Dental Clinic

MULTI - FAMILY

The Station Apartments
New Holly @ Central Park
New Holly Development
Residential @ 43rd Ave S
@ MLK Jr Way S & S Webster St

PUBLIC SERVICE

01 Holly Park Community Church

02 Othello Light Rail Station

03 Othello Park

SINGLE - FAMILY

SITE







02 Bank Of America



03 Adjacent Mixed-Use



04 King's Plaza



05 Holly Park Medical & Dental Clinic



01 The Station Apartments



02 New Holly @ Central Park



03 New Holly Development



04 @ 43rd Ave S & S Webster St



05 @ MLK Jr Way S & S Webster St



01 Holly Park Community Church



02 Othello Light Rail Station



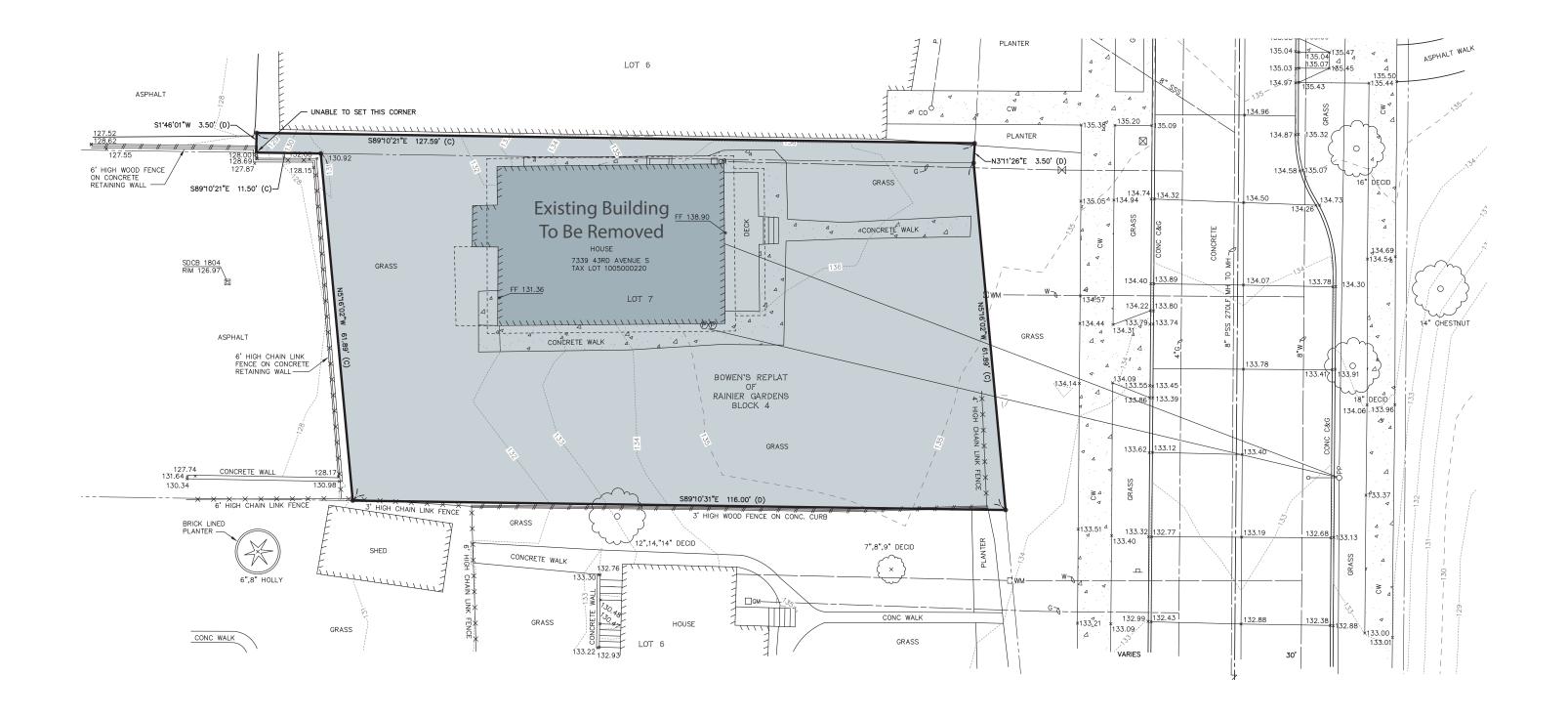
03 Othello Light Rail Station



04 Othello Park

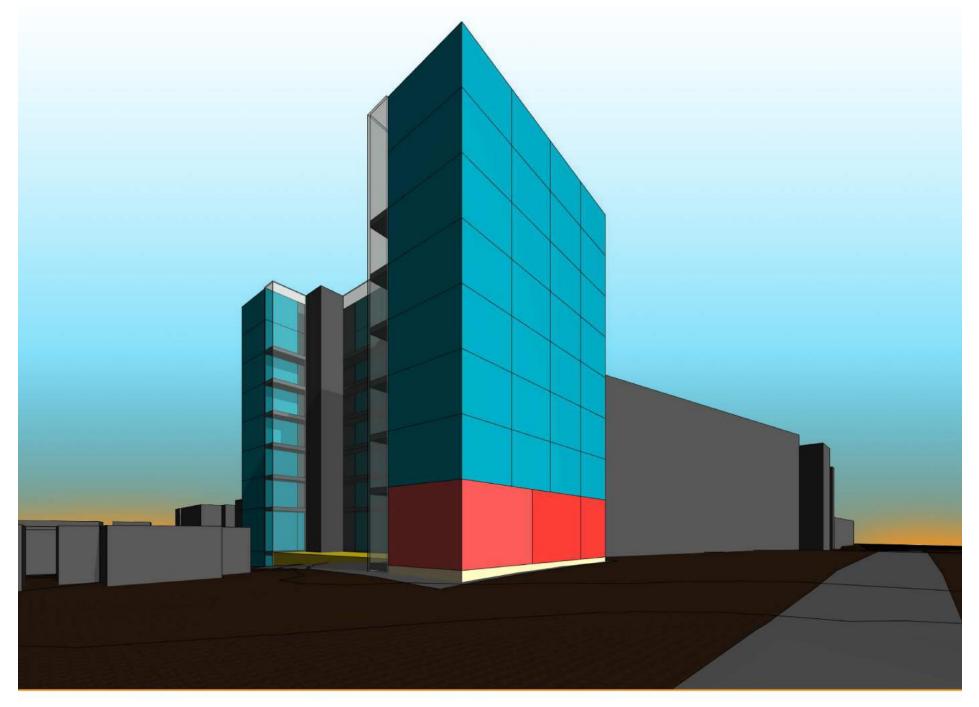


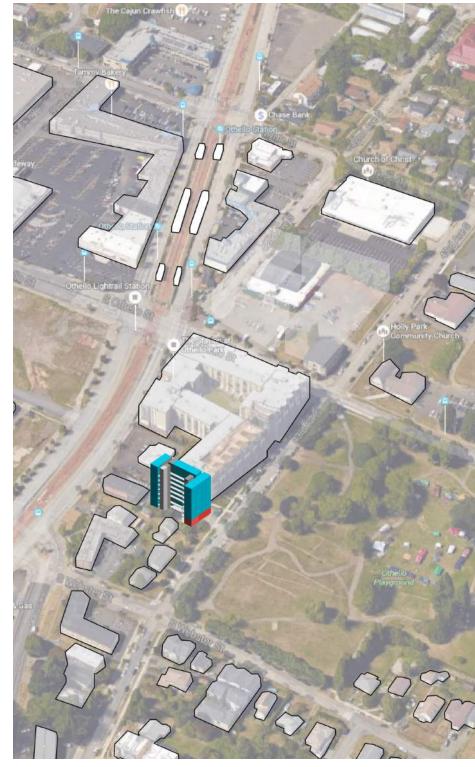
05 Othello Park



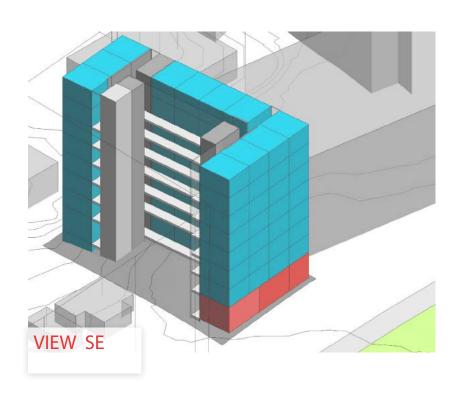








OPTION 1 "C-SHAPE"





DESIGN GUIDELINES

CS2 I - STREETSCAPE COMPATIBILITY

PL2 I - PERSONAL SAFETY AND **SECURITY**

PL3 I - HUMAN ACTIVITY

DC4 I - EXTERIOR FINISH MATERIALS

BUILDING INFO

LEVELS UNITS 84 **AMENITY** (IN) 357 (EX)1,718 **AMENITY**

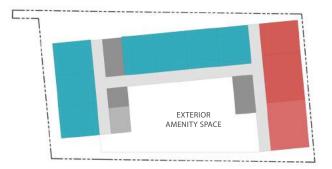
LOBBY

STORAGE

RESIDENTIAL UNITS

UTILITY

TYPICAL FLOORS 2-8

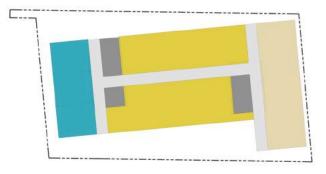


FIRST FLOOR



DESIGN CONCEPT

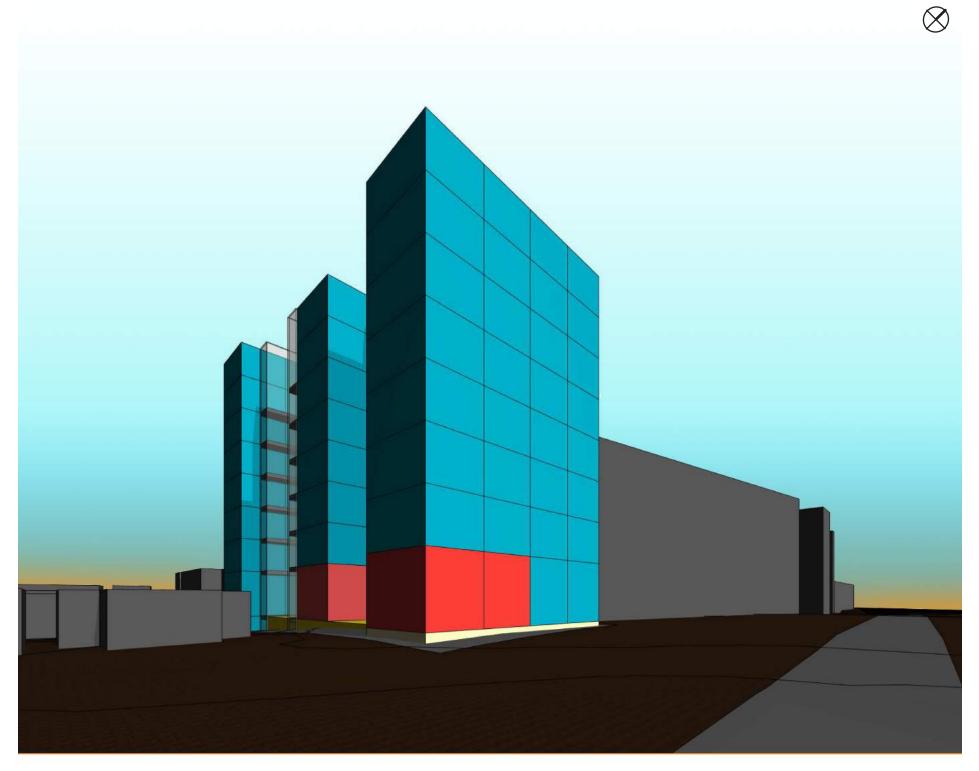
The C-Shape design option provides an exterior amenity space at ground level to allow for outdoor activities. The option provides 84 units with lobby and interior amenity space at ground level, opening onto the street.

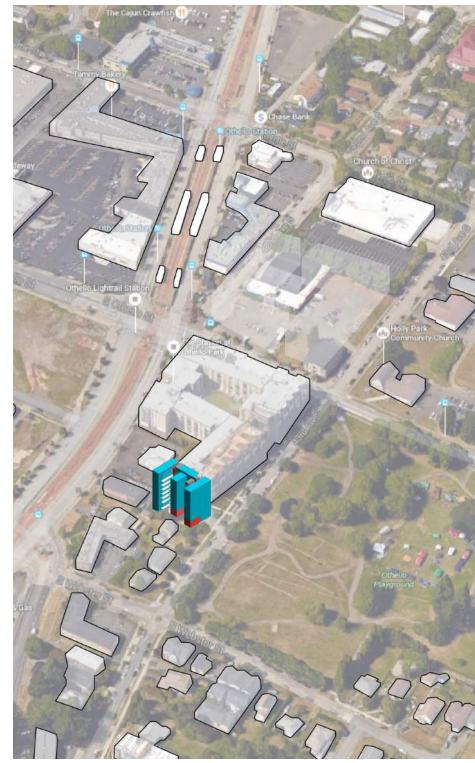


BASEMENT LEVEL \bigoplus









OPTION 2 "E-SHAPE"





DESIGN GUIDELINES

CS2 I - STREETSCAPE COMPATIBILITY

PL2 I - PERSONAL SAFETY AND SECURITY

PL3 I - HUMAN ACTIVITY

DC4 I - EXTERIOR FINISH MATERIALS

BUILDING INFO

LEVELS 8 100 UNITS (IN) 476 **AMENITY** (EX) 1,300 LOBBY

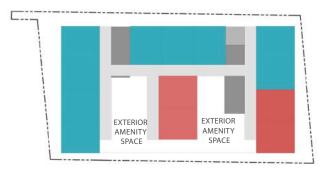
STORAGE

RESIDENTIAL UNITS

AMENITY

UTILITY

TYPICAL FLOORS 2-8 \bigoplus_{N}

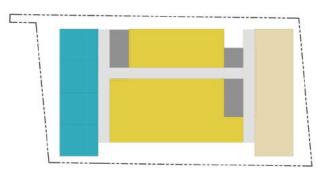


FIRST FLOOR



DESIGN CONCEPT

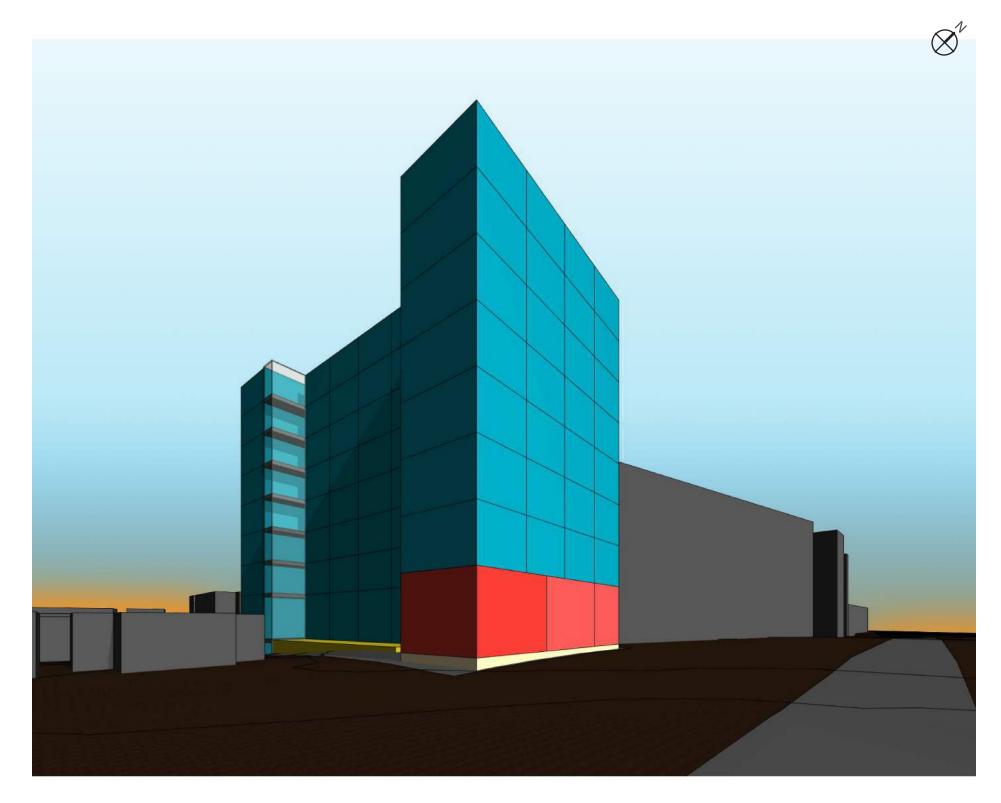
The E-Shape design option provides two open community spaces at ground level. The option provides 100 units with lobby and interior amenity space at ground level, opening onto the street and into the outdoor amenity space.



BASEMENT LEVEL \bigoplus









OPTION 3 "H-SHAPE" PREFERRED





DESIGN GUIDELINES

CS2 I - STREETSCAPE COMPATIBILITY

PL2 I - PERSONAL SAFETY AND SECURITY

PL3 I - HUMAN ACTIVITY

DC4 I - EXTERIOR FINISH MATERIALS

BUILDING INFO

8 LEVELS 116 UNITS (IN)595 **AMENITY**

(EX)1,360

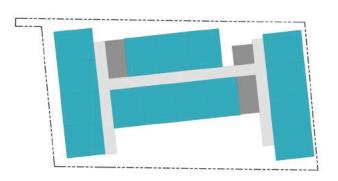
AMENITY

LOBBY

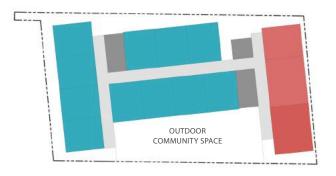
STORAGE

RESIDENTIAL UNITS

UTILITY



TYPICAL FLOORS 2-8 \bigoplus_{N}

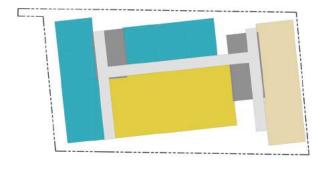


FIRST FLOOR



DESIGN CONCEPT

The H-Shape design option provides a protected open community space at ground level. The option provides 116 units with lobby and interior amenity space. Facing Othello Park, it becomes a "front porch" of the building



BASEMENT LEVEL \bigoplus_{N}



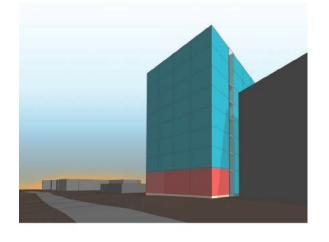




C-SHAPE

Option 1 -

The C-Shape design option provides an exterior amenity space at ground level to allow for outdoor activities. The option provides 84 units with lobby and interior amenity space at ground level, opening onto the street.



PRO

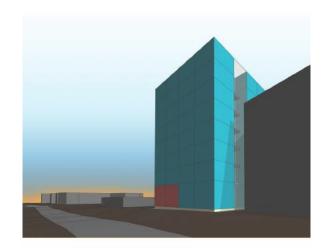
CON

- Open to south for daylight to all circulation
- Minimal mass
- Central courtyards
- Low unit count
- Single loaded corridor is not efficient

E-SHAPE

Option 2 -

The E-Shape design option provides two open community spaces at ground level. The option provides 100 units with lobby and interior amenity space at ground level, opening onto the street and into the outdoor amenity space.

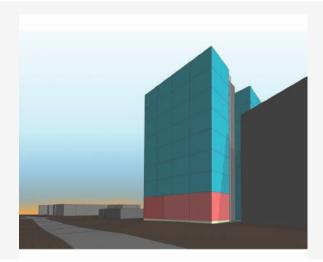


- Daylight and air to all units
- More efficient massing
- Multiple community spaces
- More shaded community spaces
- Single loaded corridors not efficient
- Large overall perceived mass
- Limited number of unit views of park

H-SHAPE

Option 3 - PREFERRED -

The H-Shape design option provides a protected open community space at ground level. The option provides 116 units with lobby and interior amenity space. Facing Othello Park, it becomes a "front porch" of the building



- Provides maximum park view units
- Efficient double loaded Corridor
- Central protected community space
- Amenity space engaging the park

PROS & CONS



DESIGN GUIDELINES

CS2 I - STREETSCAPE COMPATIBILITY

PL2 I - PERSONAL SAFETY AND SECURITY

PL3 I - HUMAN ACTIVITY

DC4 I - EXTERIOR FINISH MATERIALS

BUILDING INFO

LEVELS

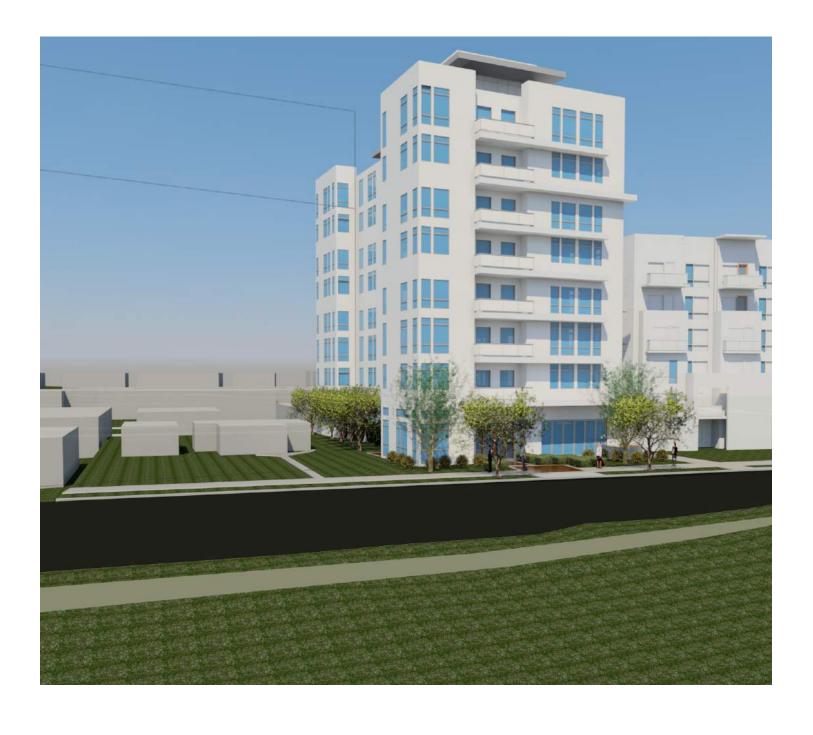
8 92

UNITS AMENITY

(IN) 784

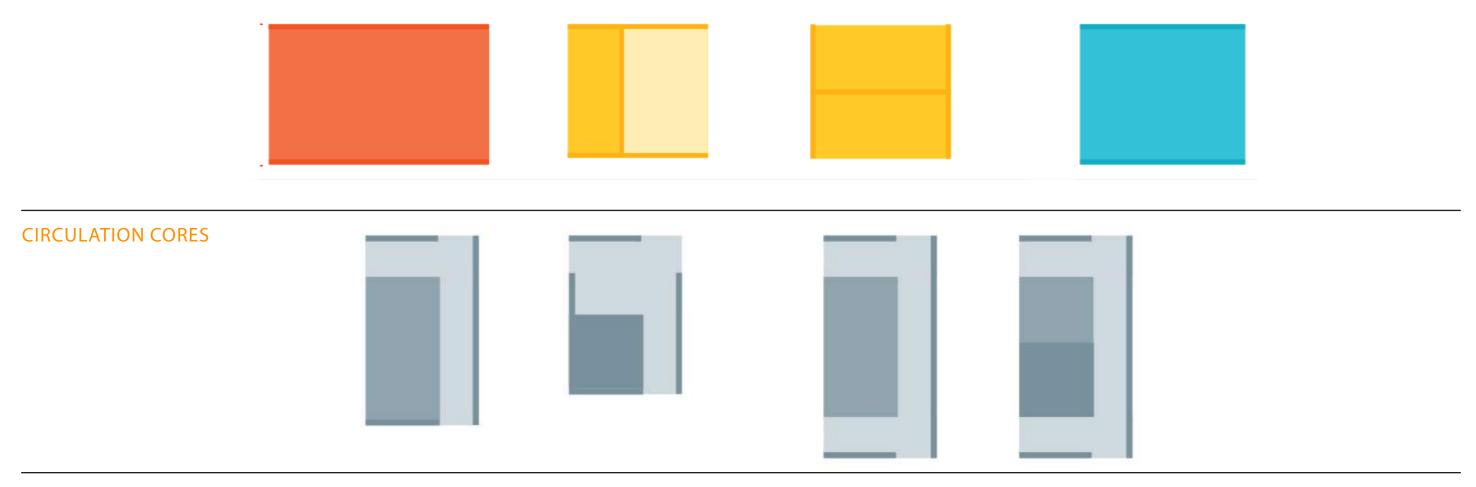
DESIGN CONCEPT

The H-Shape design option provides a protected open community space at ground level. The option provides 106 units with a mix of studios 1 and 2 bedroom units. Amenity space, will be in the interior courtyard and along the front property line to extend the "front deck" out toward the park.



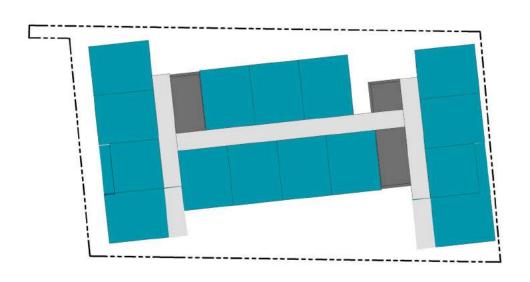


MODULAR UNITS

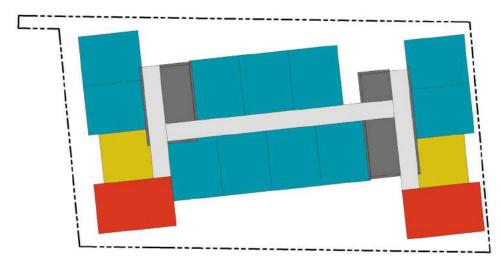


MODULAR UNIT CONFIGURATIONS

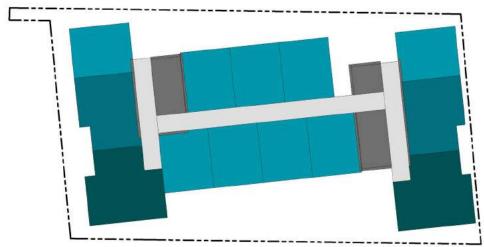




BASE UNIT BLOCKS



MODULAR SYSTEM

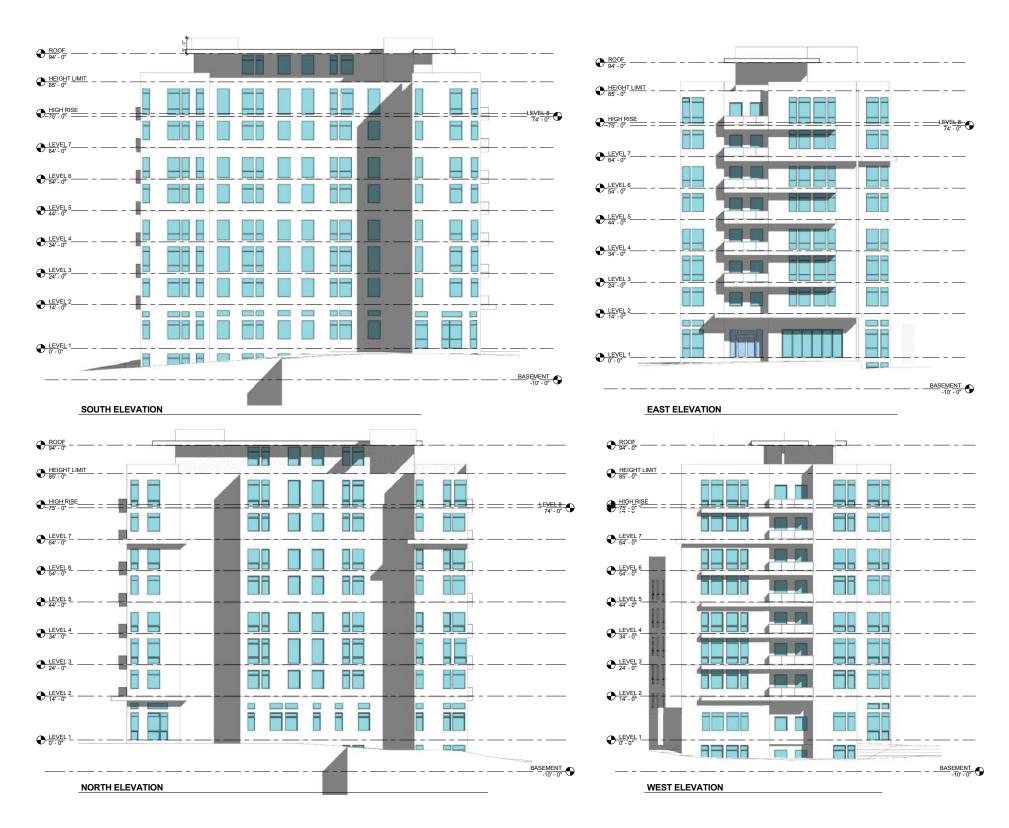


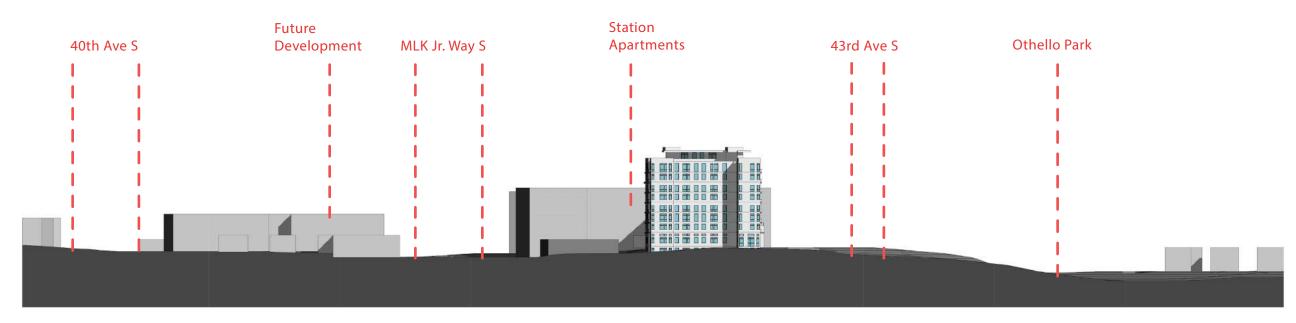
UNIT LAYOUT



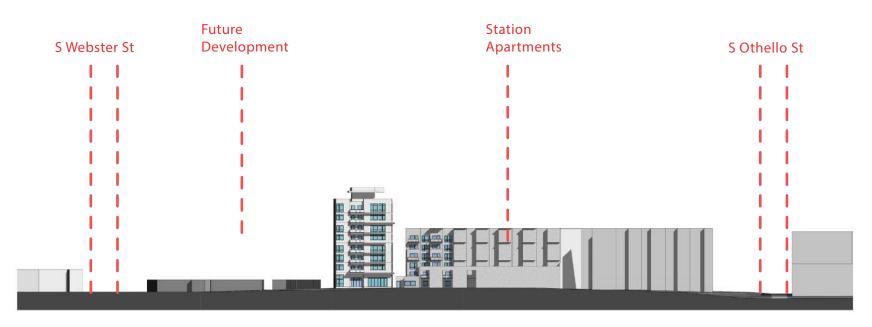






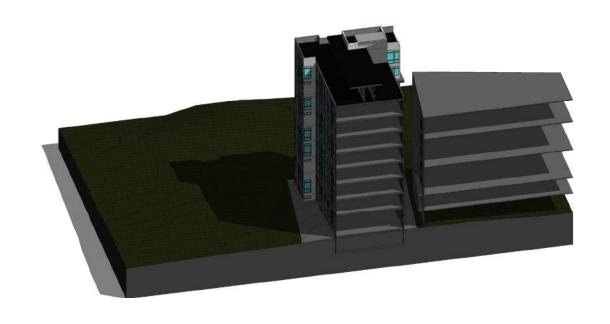


SOUTH ELEVATION

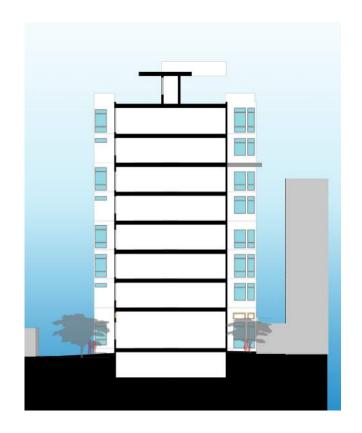


EAST ELEVATION













Urban Pattern and Form Strengthen the most desirable forms, characteristics, and patterns of the streets, block faces, and open spaces in the surrounding area.

- STREETSCAPE COMPATIBILITY A strong relationship between the building and the street adds character and quality to the Othello business district.
- HEIGHT, BULK AND SCALE COMPATIBILITY Much of the MLK@Holly business district is zoned for large, 65' tall buildings. Careful siting, building design and building massing at the upper levels is encouraged to achieve a sensitive transition between the 65' commercial zone and adjacent residential zones.

Walkability Create a safe and comfortable walking environment that is easy to navigate and well-connected to existing pedestrian walkways and features.

- PERSONAL SAFETY AND SECURITY Address specific principles of Crime Prevention Through Environmental Design (CPTED). The goal of CPTED is the reduction of crime, and it is achieved by giving security concerns a high priority in the building process.
- Defensible Space: "Defensible space" is the term used to describe an area that has been made a "zone of defense" by the design characteristics that create it. Under the defensible space guidelines, areas associated with a development site are categorized as either public, semi-public, semi-private or private. This designation helps define the appropriate activity and use for each area.

Street-Level Interaction Create a safe and comfortable walking environment that is easy to navigate and well-connected to existing pedestrian walkways and features.

- HUMAN ACTIVITY
 - The life of the neighborhood should be closely tied to the character of its public space. It is especially important to recognize streets as public space. The design of buildings can help determine the level of activity on the street. Where storefronts meet the sidewalk, social interaction can be intensified adding vitality. New development is encouraged to support the area's pedestrian designated streets and the Station Area Overlay District by contributing to a consistent building line at or near the sidewalk. Consideration of the following design features is encouraged:
- Recessed building or individual shop entrances to help create a traditional "main street" feel.
- Stoops or landscaping to help provide privacy for residential use at street level.
- PEDESTRIAN OPEN SPACES AND ENTRANCES
- Activate the street edge

Exterior Elements and Finishes Use appropriate and high quality elements and finishes for the building and its open spaces.

- EXTERIOR FINISH MATERIALS
- i. **Encourage High-Quality Construction**
- Commercial and Mixed-Use Development
 - a. Use exterior building materials typically found in traditional store-front design. This includes brick, masonry and metal on the ground floor. Mixed-use developments could use a combination of materials, such as brick, masonry, metal, wood and stucco in a manner that creates a coherent overall building design.
 - b. Consider window design as an opportunity to provide variation and definition along building facades. Avoid monotonous repetition of window types.





CS₂

Urban Pattern and Form Strengthen the most desirable forms, characteristics, and patterns of the streets, block faces, and open spaces in the surrounding area.

- I. STREETSCAPE COMPATIBILITY
- IV. HEIGHT, BULK AND SCALE COMPATIBILITY
- THE FRONT FACADE IS ANGLED TO RESPOND TO THE ADJACENT BUILDING AND CONTINUE THE CURVED MASSING FACING THE PARK
- BUILDING FEATURES ATTEMPT TO ALIGN WITH
 NEIGHBORING DEVELOPMENT TO CREATE A UNIFIED SCALE AND
 MASS
- THE TRANSPARENCY AND LOCATION OF THE LOBBY AND INTERIOR COURTYARD ALONG THE FRONT PROPERTY LINE WILL SPILL OUT ONTO THE PUBLIC RIGHT-OF-WAY, SERVING AS A "FRONT PORCH" OUT TOWARD OTHELLO PARK THIS WILL OFFER VIEWS OF ACTIVITIES WITHIN THE BUILDING & PROVIDE AN ENGAGING AND OPEN PRESENCE AT STREET LEVEL

PRIORITY GUIDELINES

DESIGN GUIDELINE RESPONSE

Early Design Guidance
April 12th 2016

PL2

Walkability Create a safe and comfortable walking environment that is easy to navigate and well-connected to existing pedestrian walkways and features.

. PERSONAL SAFETY AND SECURITY

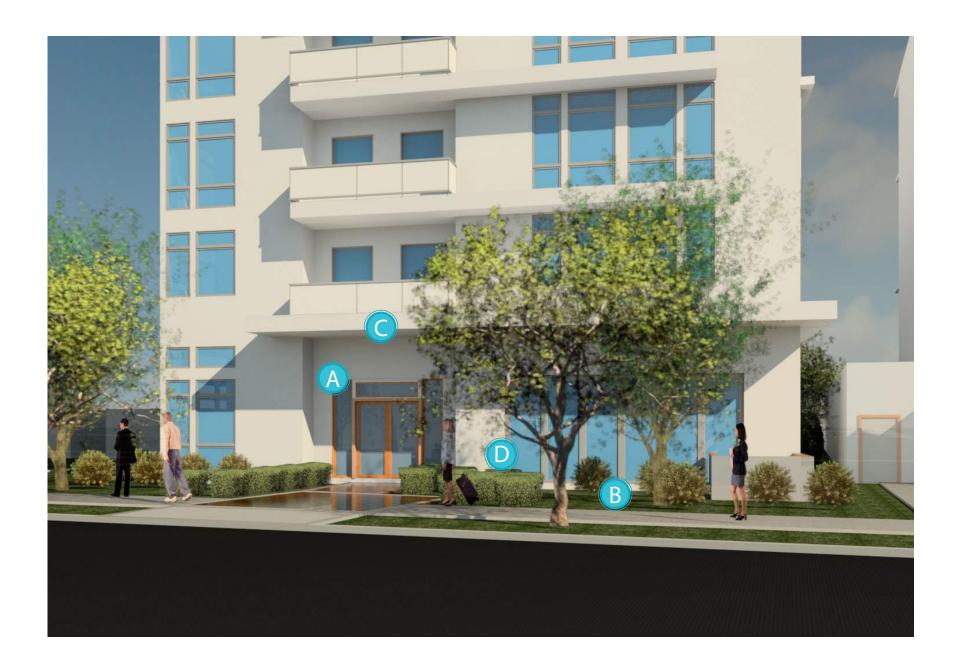
TRANSPARENCY AND LOCATION OF LOBBY AND AMENITY
SPACE ALONG PEDESTRIAN ORIENTED LOCATION ALLOWS FOR
MAXIMUM EXPOSURE AND VISIBILITY FOR RESIDENTS



LANDSCAPING CREATES BUFFER BETWEEN THE PUBLIC AND PRIVATE ZONES AT STREET LEVEL WHILE ALLOWING VISUAL CONTROL FROM THE LOBBY AND AMENITY SPACE







PL3

Walkability Create a safe and comfortable walking environment that is easy to navigate and well-connected to existing pedestrian walkways and features.

- I. HUMAN ACTIVITY
- II. PEDESTRIAN OPEN SPACES AND ENTRANCES
- RECESSED RESIDENTIAL ENTRANCE TO HELP CREATE A TRADITIONAL "MAIN STREET" FEEL AND AIDE IN WAYFINDING
- B LANDSCAPING TO HELP PROVIDE PRIVACY FOR RESIDENTIAL USE AT STREET LEVEL
- OVERHEAD WEATHER PROTECTION FOR PEDESTRIAN COMFORT
- TRANSPARENT LOBBY AND INTERIOR AMENITY SPACES EXTEND ALONG BUILDING FACADE ADDS SENSE OF OPENNESS AND VISIBILITY TO STREET EDGE, GIVING THOSE INSIDE AWARENESS OF ACTIVITY ON THE STREET



PRIORITY GUIDELINES

36

DESIGN GUIDELINE RESPONSE

Early Design Guidance

April 12th 2016

Exterior Elements and Finishes Use appropriate and high quality elements and finishes for the building and its open spaces.

EXTERIOR FINISH MATERIALS

PERFORATED METAL PANEL

HARDI-PLANK SIDING

FIBER CEMENT BOARD SIDING

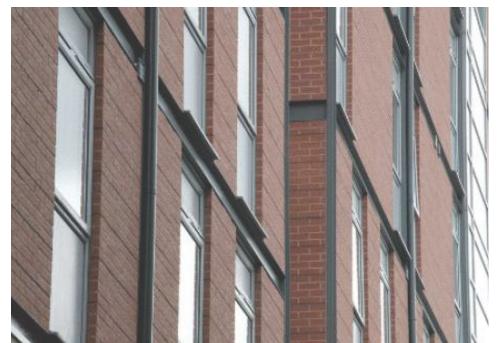
BRICK WITH STEEL LINTELS



PERFORATED METAL PANEL



HARD I-PLANK SIDING



BRICK WITH STEEL LINTELS



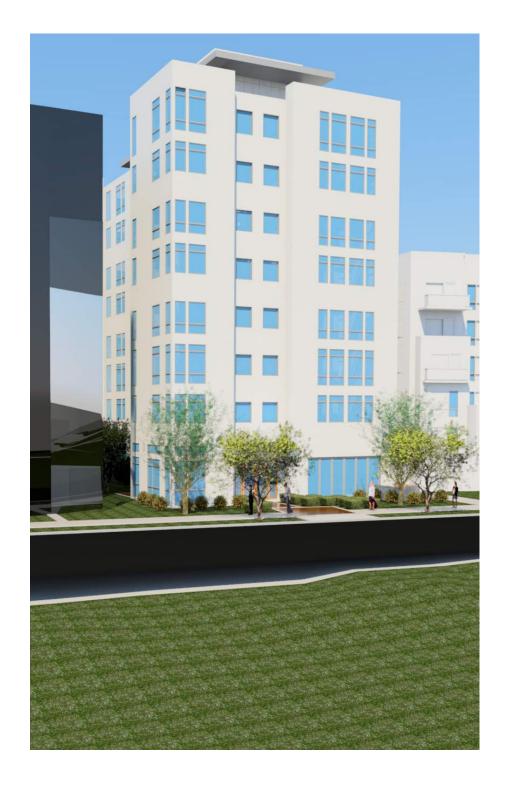
FIBER CEMENT BOARD SIDING

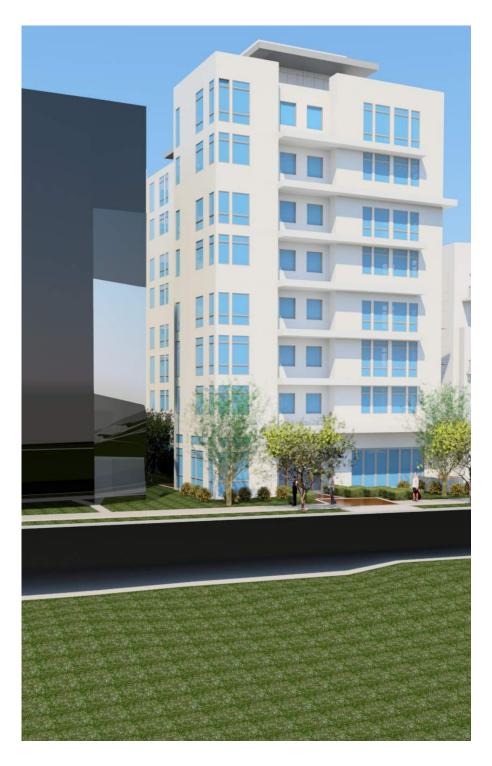
PL3

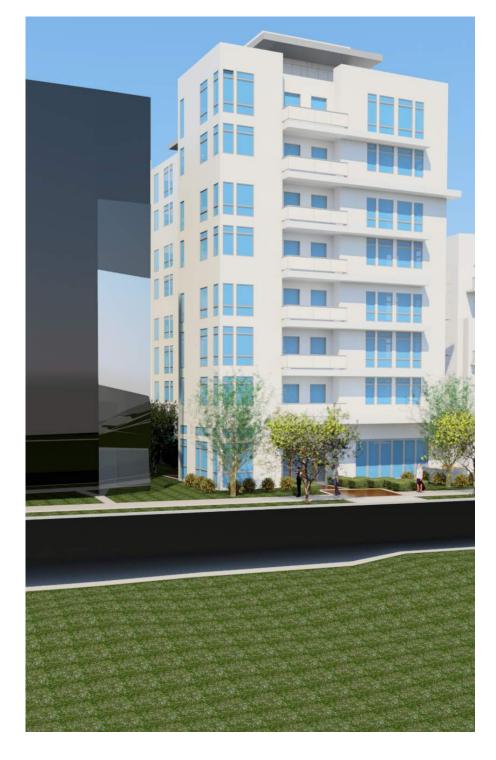




DEPARTURE REQUEST







ELEVATION ONE ELEVATION TWO ELEVATION THREE







MY MICRO NY, NEW YORK

