# INITIAL RECOMMENDATION MEETING









1414 10th Ave Seattle, Washington

ALLIANCE REALTY PARTNERS LLC | ANKROM MOISAN ASSOCIATED ARCHITECTS

DPD Project No.: 3013040 August 01, 2012

# **INITIAL RECOMMENDATION - CONTENTS**



RECAP OF EDG 01, EDG 02

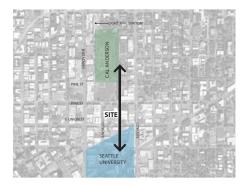
### **RESPONSE TO EDG 02**

- 10TH & UNION CORNER STRUCTURE
- 11TH AVE FACADE & STREETSCAPE
- NORTH FACADE
- PUBLIC COURTYARD AND LOBBY

**DEPARTURES** 

**CONCLUSION** 

### GENERAL PROJECT INFORMATION









### **PROJECT GOALS**

### 1. ENHANCE CONNECTION BETWEEN NEIGHBOR-HOODS

The feedback we've heard from EDG 01 & 2 and our outreach efforts have made it clear: our project lies in the middle of an important connection between Cal Anderson Park and Seattle University along 11th Avenue. Our goal is to enhance the street life along that connection, as well as East Union Street & 10th.

#### 2. REINFORCE CAPITOL HILL CHARACTER

Capitol Hill is a diverse and lively community, with extensive street life both in the daytime and the evening. Boutique shops, arts venues, bars, and some of the best restaurants in the city fill the street level. A mixture of historic brick residences, industrial "autorow" style buildings, and contemporary mixed-use developments frame these street level activities. Our project will respond to and enhance both the historic and contemporary aspects of the neighborhood.

#### 3. CREATE HIGH-QUALITY URBAN HOUSING

This project will be a long-term investment in the Capitol Hill neighborhood. Therefore, the materials and design are intended to have a lasting and positive impact on the stock of contemporary urban living in Seattle and inspire other builders and designers to do the same.

### DPD #3013040

### **PROJECT ADDRESS**

1414 10th Avenue Seattle, WA 98122

### **TEAM**

#### **DEVELOPER:**

### **Broadstone Capitol Hill Venture LLC**

1300 Dexter Ave. North, Suite 110 Seattle, WA 98109 206.330.0620 Contact: Suzi Morris simorris@allresco.com

#### **ARCHITECT:**

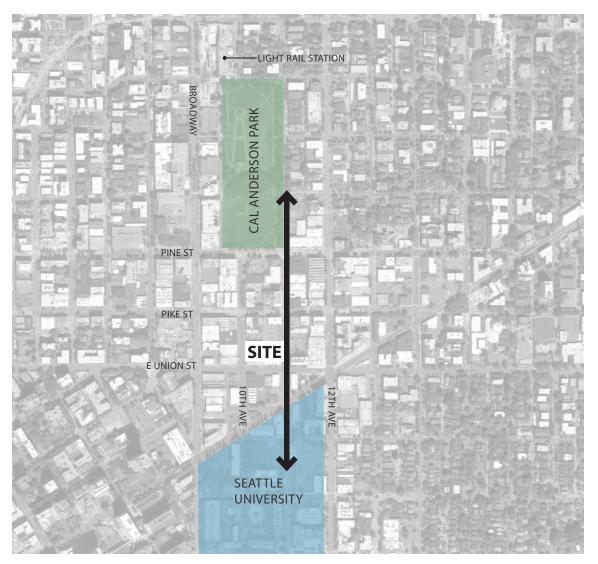
#### **Ankrom Moisan Associated Architects**

117 South Main Street, Suite 400 Seattle, WA 98104 206.576.1600 Contact: Mack Selberg macks@amaa.com

### SITE VICINITY



### SITE CONNECTIONS



### **ENHANCING NEIGHBORHOOD CONNECTIONS**

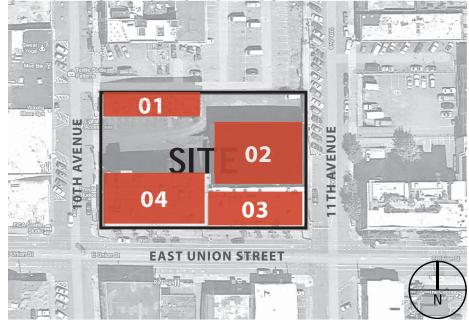
All three streets (10th, 11th, Union) are crucial pedestrian connectors and should be designed to enhance the pedestrian experience.

### **EDG 01 FOCUSED PRIORITIES ON 11TH AVENUE**

Our project lies in the middle of an important connection between Cal Anderson Park and Seattle University along 11th Avenue, and our goal is to enhance the street life along that connection.

Currently there is a minimal amout of vibrant street life on 10th and 11th south of pike. Our project will create new street life and generate connections between Seattle University and the Pike/Pine corridor. Our presence will strengthen and add to the retail core of the Pike/Pine neighborhood.

SITE: EXISTING BUILDINGS





**#01 - 1416 10TH AVENUE (UNION GARAGE)** 



**#02 - 1405 11TH AVENUE** (MADISON PARK GROUP 2)



**#04 - 1406 10TH AVENUE** (PRAVDA)



**#03 - 1401 11TH AVE (MADISON PARK GROUP 1)** 

# OUR GOALS FOR THE INITIAL RECOMMENDATION MEETING

- Present our preferred scheme
- Address design review board priorities
- Respond to the recommendations of EDG 02
- Show how the departures respond better to the design review guidelines

# **BOARD PRIORITIES AND RECOMMENDATIONS**

# 1. 11th Ave Facade and Streetscape

**GUIDELINES** 

A1 Responding to Site Characteristics

C1 Architectural Context

A8 Parking & Vehicle Access

C2 Architectural Concept

A10 Corner Lots

**BOARD GUIDANCE** 

The setback departure at SE corner may be positively considered if the design is highly glassy and transparent.

The design should meet the scale goals of the overlay district.

The board supports the design which floats over the older edifice.

The center portion of the elevation should enjoy a larger setback and be more aligned with code standards.

# 3. North Facade

B1 Height, Bulk and Scale

D2 Blank Walls

C4 Exterior Finish Materials

The board was pleased with the direction of the design of the north elevation, including the step back and the inclusion of windows.

Vertical and horizontal windows should be authentic and use restraint in the composition

Changes in material should occur with shifts in plane

### 2. 10th & Union Corner Structure

**GUIDELINES** 

C2 Architectural Concept

C4 Exterior Finish Materials

B1 Height, Bulk, and Scale

**BOARD GUIDANCE** 

The corner should strive to create a sense of scale familiar to the neightborhood context.

The building should have a tall ground floor height with large glazing.

The building should contrast the abutting buildings

The brick should fully wrap all sides of the building

The building should set back from the property line to appear more consistent with other buildings.

# 4. Public Courtyard and Lobby

A4 Human Activity

A8 Parking and Vehicle Access

A10 Corner Lots

D1 Pedestrian Open Spaces

D11 Commercial Transparency

The presence of driveways and service areas should be minimized to the greatest extent possible.

The potential for public or semi-public ground level open spaces should be considered.

The board indicated support for the departure request provided that the 11th Ave facade is well scaled and that the mid-block setback departure is eliminated.

# 1. 11th Ave Facade and Streetscape

### **GUIDELINES**

- A1 Responding to Site Characteristics
- C1 Architectural Context
- A8 Parking & Vehicle Access
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- A10 Corner Lots

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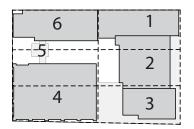
### PREFERRED SCHEME, EDG 02

- Departed setback over Madison Park 1 & 2
- Similar Expression of form between mid-lot and north end of lot
- The design sets back 6' at the corner and 4' or less at mid-block.



### PREFERRED SCHEME, CURRENT

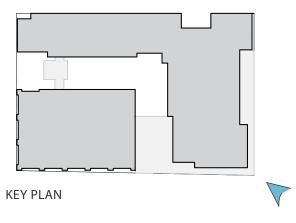
- Full setback of 15' at mid-lot over Madison Park 2
- Three distinct volumes with three distinct expressions across the facade
- There is a 7' setback at corner glass element.

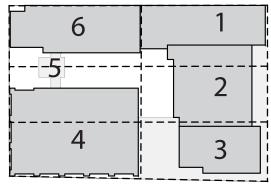






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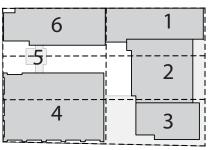
HISTORIC SETTLEMENT PATTERN (ESTABLISHED PARCELS)



### **EAST ELEVATION @ 11TH AVE**

- 1. Window wall system
- $2. \quad \text{Light color fiber cement panel system} \\$
- 3. Dark fiber cement panel system
- 4. Historic brick

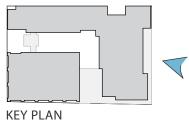




HISTORIC SETTLEMENT PATTERN (ESTABLISHED PARCELS)

### 1405 11TH AVE RETAIL

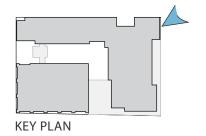
- Mid-block building is setback significantly from the historic facade
- Retained and restored historic brick enhances street character
- Retail glass openings are enlarged to be taller and closer to the sidewalk in character structure modifications





GARAGE AND LOADING ENTRANCE @ NE CORNER ON 11TH AVE

Graphics shown on garage doors are a possible example of how to add character and interest to the necessary loading and parking entrances. Overall scale of the openings have been brought down since EDG 01.



### 2. 10th & Union Corner Structure

### **GUIDELINES**

- C2 Architectural Concept
- C4 Exterior Finish Materials
- B1 Height, Bulk, and Scale

### **BOARD GUIDANCE**

The corner should strive to create a sense of scale familiar to the neightborhood context.

The building should have a tall ground floor height with large glazing.

The building should contrast the abutting buildings

The brick should fully wrap all sides of the building

The building should set back from the property line to appear more consistent with other buildings.

### **10TH & UNION CORNER STRUCTURE**



### PREFERRED SCHEME, EDG 02

- 75'-0" height with no setbacks at level 08.
- 14'-0" retail height with exterior facade treatment matching that height.



### PREFERRED SCHEME, CURRENT

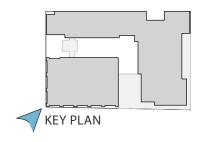
- The top floor set back 6'-0" on all sides
- Retail base facade has been raised to the bottom of level 3 to create a taller-feeling retail street character. This composition is now  $\sim 20'$  feet from sidewalk to cornice.
- SW building is still 75'-0" tall

# 10TH & UNION CORNER STRUCTURE

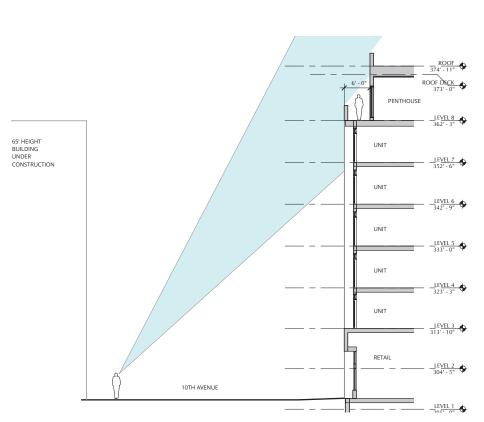


### WEST ELEVATION @ 10TH AVE

- The top floor set back 6'-0" on all sides
- Retail base facade has been raised to the bottom of level 3 to create a taller-feeling retail street character. This composition is now ~20' feet from sidewalk to cornice.
- SW building is still 75'-0" tall



# 10TH & UNION CORNER STRUCTURE





~2,500 SF REDUCED FROM L8



WEST ELEVATION @ 10TH OF SW CORNER

~2,500 SF REDUCED FROM L8

# 3. North Facade

### **GUIDELINES**

- B1 Height, Bulk and Scale
- D2 Blank Walls
- C4 Exterior Finish Materials

### **BOARD GUIDANCE**

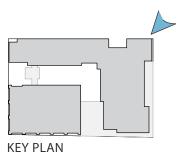
The board was pleased with the direction of the design of the north elevation, including the step back and the inclusion of windows.

Vertical and horizontal windows should be authentic and use restraint in the composition

Changes in material should occur with shifts in plane

# NORTH FACADE





NORTH WALL ELEVATION @ 10TH AVE

• Two units on each level now face north on the west side of the building, increasing the interest of the north facade

# 4. Public Courtyard and Lobby

### **GUIDELINES**

- A4 Human Activity
- A8 Parking and Vehicle Access
- A10 Corner Lots
- D1 Pedestrian Open Spaces
- D11 Commercial Transparency

### **BOARD GUIDANCE**

The presence of driveways and service areas should be minimized to the greatest extent possible.

The potential for public or semi-public ground level open spaces should be considered.

The board indicated support for the departure request provided that the 11th Ave facade is well scaled and that the mid-block setback departure is eliminated.

# PUBLIC COURTYARD AND LOBBY



PREFERRED SCHEME, EDG 02



## PREFERRED SCHEME, CURRENT

- The new design for lobby entrance is light, glassy, and allows the public to see the interior courtyard.
- The public area at the lobby is suitable for sidewalk retail and restaurant uses and is both a private and public amenity.

# PUBLIC COURTYARD AND LOBBY



### ENTRY PLAZA @ 10TH AVE

- The new design for lobby entrance is light, glassy, and allows the public to see the interior courtyard.
- The public area at the lobby is suitable for sidewalk retail and restaurant uses and is both a private and public amenity.



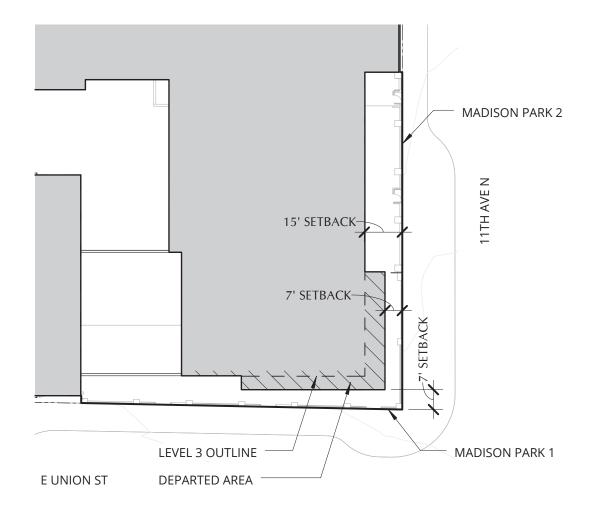
**ENTRY PLAZA PLAN** 

# PUBLIC COURTYARD AND LOBBY



LANDSCAPE SITE PLAN

### **DEPARTURES**



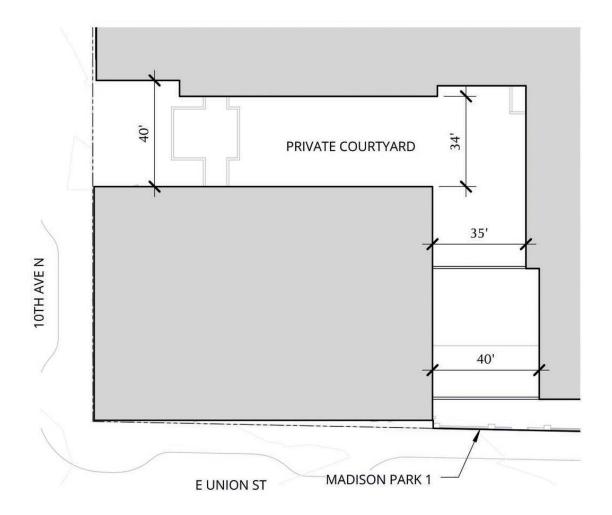
PLAN: SETBACK DEPARTURES REQUESTED

Land use code calls for a 15' setback of new structure from the facade of a character structure being retained. In the case of Madison Park 1, we will be using a contrasting architectural style for the new building above it and believe that the best arrangement is a 7' setback from the facade of the character structure.

This departure would allow us to place a large separation over the remaining portion of the existing character structure, giving further deference to the identity of the building.

The setback at Madison Park 2 is now 15' and requires no departure.

### **DEPARTURES**

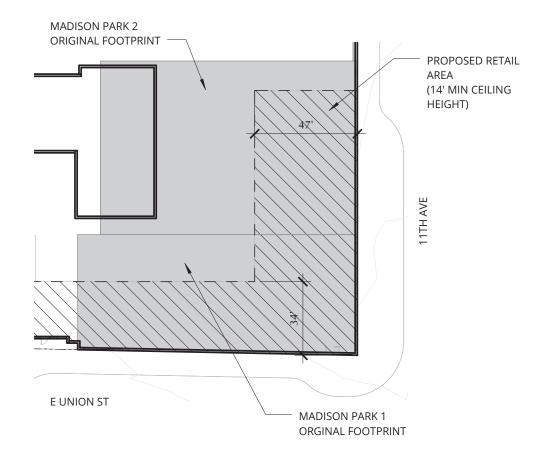


PLAN: SEPARATION DEPARTURES REQUESTED

Land use code calls for a 40' separation between two portions of a structure above 35' which are both subject to the floor size limit, and would be measured separately for the purposes of a total floor size limit.

This departure allows interior courtyard facades to be more articulated than they would be otherwise. EDG 01 requested that we find more ways to articulate both the interior courtyard facades and exterior street facades, and this departure allows us the flexibility to acheive that articulation.

### **DEPARTURES**



RETAIL DEPTH DEPARTURE REQUESTED

Land use code requires that retained character structures keep their original floor-to-ceiling height of the ground floor. We are seeking a departure to maintain the original floor to ceiling height of Madison Park 1 & 2 only within our proposed retail area.

The intent of the code is to allow users of the interior space in the new construction to experience the interior of the preserved facade. The code also intends to create active streets by promoting a variety of differently-sized retail spaces. We have maximized the feasible depth of retail space in this scheme and allowed users of those spaces to experience the interior of the original facades.

This departure allows us to better meet the intent of the code by building functional, reasonably deep retail spaces.

# CONCLUSION

# OUR PREFERRED SCHEME MEETS THE INTENT OF THE DESIGN GUIDELINES IN THE FOLLOWING WAYS:

- 1. Preserves two valued character structures.
- 2. Provides pedestrian-friendly functions on the majority all three street facades.
- 3. Builds a brick building on the SW corner which blends into the neighborhood's historic style.
- 4. Provides a large public plaza at the NW corner.
- 5. Wider sidewalk with bulb-outs for safety at both corners.
- 6. Allows small (~700sf) retailers to inhabit character structure spaces.



