



2925 E Madison St., Seattle WA 98112 A Proposed Apartment Development Project for TVC Madison Co. L.L.C.

EARLY DESIGN GUIDANCE MEETING #2 September 28th, 2016

PROJECT# 3020338

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PROJECT INFORMATION

ADDRESS: 2939 E Madison St.

Seattle, WA 98112

PARCEL #: 501600-0007

ZONING: NC2P-40 &NC2P-30

OVERLAY: None FREQUENT TRANSIT: Yes

OTHER: 40% Steep Slope

Liquefaction Zone

BASE FAR: 2.5 for NC2P-30 Zone

3.25 for NC2P-40 Zone

LOT SIZE: 9,862 SF (NC2p-30)

30,560 SF (NC2P-40)

MAX BLDG HEIGHT: 30' (NC2P-30)

40' (NC2P-40)

+7'-0" (retail w/ 16' flr-flr)

SETBACK: 5"-0"@ Dewey Pl. **GREEN FACTOR:** 0.5 or greater

PARKING: Retail: 1 stall/500SF Residential: 1 Stall/ Unit

(50% transit reduction)

LEGAL DESCRIPTION

MADISON STREET ADD LOTS 1 THRU 5

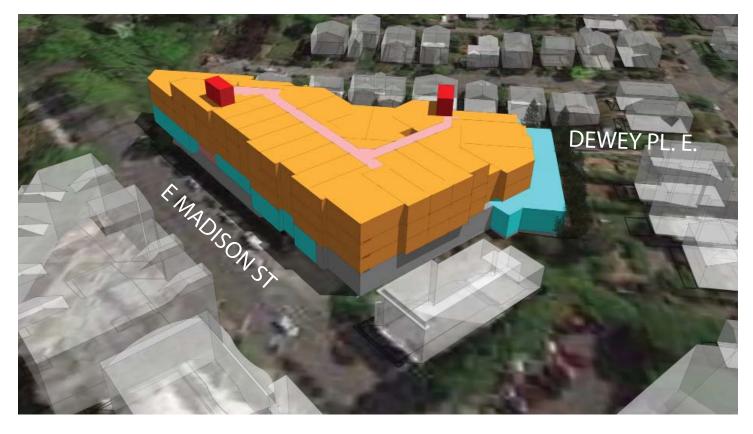
PLATE BLOCK: 7 PLAT LOT: PORTION

TABLE OF CONTENTS

- **EDG #1 SUMMARY: PREFERRED OPTION**
- 5 ADDRESSING EDG #1 REPORT
- 6 **DESIGN OPTION - NO DEPARTURES**
- 8 RESIDENTIAL ZONE TRANSITION (DEWEY PL E.)
- 10 TOPOGRAPHY SENSITIVITY
- 12 **RESPONSE TO CONTEXT AND TOPOGRAPHY**
- 14 **HEIGHT CALCULATION**
- 16 RETAIL LEVEL PLAN
- 17 RETAIL ENLARGED PLAN
- 18 **BELOW GRADE PARKING & BLANK WALLS**
- 20 NORTHEAST CORNER DESIGN RESPONSE
- 22 **DEPARTURE REQUEST**
- LANDSCAPE CONCEPT STREET LEVEL 24
- 25 LANDSCAPE CONCEPT - PODIUM LEVEL 26
 - LANDSCAPE CONCEPT ROOF LEVEL
- 28 LANDSCAPE PORTFOLIO
- 29 PLANT PALETTE - COLOR AND TEXTURE
- 30 PREFERRED SCHEME- E MADISON STREET LOOKING SOUTHEAST
- 31 PREFERRED SCHEME- E MADISON STREET LOOKING NORTHEAST
- 32 PREFERRED SCHEME- E MADISON STREET LEVEL LOOKING NORTH NORTHEAST
- 33 PREFERRED SCHEME- DEWEY PL. E. LOOKING SOUTHWEST
- 34 PREFERRED SCHEME- DEWEY PL. E. LOOKING NORTHWEST
- 35 PREFERRED SCHEME- DEWEY PL. E. LOOKING NORTHWEST
- 36 **ARCHITECT PORTFOLIO** 37
- LANDSCAPE PORTFOLIO
- 38 APPENDIX
- 39 **DEVELOPMENT OBJECTIVES**
- 41 **ZONING REQUIREMENTS**
- 42 VICINITY MAP
- 43 **ZONING MAP**
- SITE SURVEY
- 44 TREE ID MAP
- 45 TREE MATRIX
- 46 TREE MATRIX
- 47 SITE ANALYSIS
- 48 SITE CONTEXT
- 49 **NEIGHBORHOOD KEY PLAN & CHARACTER**
- 50 NEIGHBORHOOD CHARACTER
- 51 **VICINITY KEY PLAN & SITE CHARACTER**
- 52 VICINITY PHOTOS
- 53 STREET PHOTO MONTAGE
- 55 **DESIGN REVIEW GUIDELINES**
- 59 EDG #1: DESIGN REVIEW PROPOSAL - OPTION 1
- 61 EDG #1: CONCEPTUAL SECTION - OPTION 1
- 63 EDG #1: DESIGN REVIEW PROPOSAL - OPTION 2
- 65 EDG #1: CONCEPTUAL SECTION - OPTION 2
- 67 EDG #1: DESIGN REVIEW PROPOSAL - OPTION 3 - STEPPED BACK, PREFERRED
- EDG #1: CONCEPTUAL SECTION PREFERRED OPTION 69
- 72 **SOLAR STUDIES**
- 75 **EDG #1: HEIGHT CALCULATION**
- 76 EDG #1: PLANS- GARAGE LEVELS
- 77 EDG #1: PLANS- RETAIL & R1 LEVELS
- 78 EDG #1: PLANS- R2 & R3 LEVELS

EDG #1 SUMMARY: PREFERRED OPTION





E MADISON ST

OPTION #3: STEPPED BACK SCHEME (PREFERRED OPTION)

ADVANTAGES

Prominent retail entry on E. Madison St. Continuous retail floor, flexible for future tenant. Parking and back of house service off E. Madison St. away from Dewey Pl. E., Retail entrance +/- 6" provide better ADA transition.

Maximize residential presence on E. Madison St.

The three tier stepped scheme provides relief to the bulky massing of the building towards the single family residents to the east of the project site.

Minimum Blank Wall

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ADDRESSING EDG #1 REPORT

1. HEIGHT, BULK, SCALE AND MASSING OPTIONS

The Board addressed the height, bulk and scale of the proposal and agreed that the massing needed to further transition along Dewey and the single family zone. The Board commended the applicant's effort to date and unanimously agreed the general massing and frontage along Madison is an appropriate scale. The Board discussed the strengths of the massing options and supported the courtyard community space shown in Option 2 and terraced massing shown in Option 3, but also agreed more effort is needed to respond to the site topography and context. The Board directed the applicant to return with a modified, hybrid massing option based on the guidance provided.

a. The Board noted that additional setbacks should be provided to respond to the site topography and transition to the single family zoning. While refining the massing at this location the Board also recommended studying if there is potential to save some of the existing trees. (CS1-C, CS1-D, CS2-A, CS2-B, CS2-D, DC2-A, DC3-C-3)

A design option requiring no departures has been provided to demonstrate preservation of existing trees on site. (See Design Option - No Departures) In the revisions to the Preferred Design Option, the setbacks have increased to 15' for the majority of the residential frontage allowing for lush, layered landscaping on site. (See Residential Zone Transition - Dewey Pl E) Additional setbacks at the parking, retail, and residential levels allow for massing to better respond to site topography. (See Topography Sensitivity and Response to Context and Topography)

b. In order to address concerns about how the building height is calculated, the Board requested more information and if possible, verification that the calculation is code compliant for the next meeting. (CS1-C-2, CS2-D, DC2-A-1)

The allowable building height calculation has been vetted with a SDCI zoning reviewer. (See Height Calculation)

c. The Board supported the inclusion of a community space along the street as shown in Option 2. The Board also discussed if a courtyard should be provided and ultimately agreed that a courtyard could be developed, but providing adequate community space for gathering is a higher priority and noted this activity could potentially occur as part of the interior program. The Board recommended developing the grocery retail frontage with adequate space for outdoor/indoor dining opportunities and pedestrian amenities to engage and interact with the streetscape. (CS3-A, CS2-B-2, PL1, PL3-C, DC3)

The project envisions the generous setbacks in front of the natural foods market and small corner retail to provide community space that connects with the interior spaces. This space allows for activities and light to spill into the outdoor space. For example, goods and produce can be brought outside when weather permit. Outdoor dining opportunities exist for both the neighborhood natural foods market and the small corner retail. (See Retail Level Plan and Retail Enlarged Plan)

2. RESPONSE TO CONTEXT AND TOPOGRAPHY

The Board directed the applicant to explore opportunities for minimizing blank facades along Dewey.

a. To address integrating the underground parking on the slope above Dewey, the Board recommended studying different alternatives to address the residential context and respond to existing topography. (CS1-C, CS2-A, CS2-D-2, CS3-A-1, CS2-B-3, DC1, DC3-C-3)

2. RESPONSE TO CONTEXT AND TOPOGRAPHY

The increased setback allows for a response similar to a rear yard residential setback. Within the increased setback layered landscaping helps create natural beauty along the street. To provide visual interest throughout the year, a continuous green screen wall is located from the base to the top of the retail space. A mixture of ivy and native vines will enhance the landscaping and serve to elegantly screen the building and eliminates the blank wall condition. (See Below Grade Parking and Blank Walls)

b. The Board requested that the applicant study design and landscape alternatives to minimize the visibility of concrete and gabion baskets and recommended developing a sensitive solution using high quality materials which better relate to the surrounding residential context. (CS2-A, CS2-B, CS3-A-1, CS2-B-3, DC2-B, DC3-C-3)

The concrete along the building is screened by the green screen wall. A woodgrain, board-formed concrete wall steps down along Dewey Place E. (4'-6' max height) to respond to the pedestrian scale of the sidewalk and relate to the woodgrain siding. (See Below Grade Parking and Blank Walls)

c. The Board noted that the tallest massing volume appears to be at the northeast corner and agreed this area will be highly visible and the scale relationship is critical. (CS2-A, CS2-B,CS2-C1, CS2-D, DC2-A-2, DC2-B, DC2-D-1)

The residential levels at the northeast corner have been setback an additional 5' to respond to the site topography and minimize visual impacts of this facade (See Northeast Corner Design Response)

3. SITE FEATURES AND EXISTING TREE CANOPY

The Board requested more information about the status of the trees, including snags, and the urban forest corridor. Reviewing the proposed planting, the Board recommended different scales of trees and preferred a varied landscaping pallet over equally space columnar row of trees. For the next meeting, the Board requested more details about the landscape plan, including information on efforts to incorporate the existing tree canopy. (CS1-B-3, CS1-D, CS2-B, CS2-D-2, DC3-C, DC4-D)

The existing tree canopy is studied in the arborist's report (See Tree Matrix). Additional setbacks along Dewey PI E. allows for layered trees and low landscaping to transition to the building.

4. TRASH, VEHICULAR ACCESS AND LOADING LOCATION

The Board recognized the diverse public opinions regarding the parking, garage and loading access locations. The Board agreed that splitting up the loading and parking access appears logical but requested more information before indicating their preference. For the proposed trash and loading area along Madison, the Board implied that the designing pedestrian character of the street is critical to address the priority of the pedestrian realm. (CS2-B-2, PL1, DC1-B-1, DC1-C, DC4)

The split-access approach to vehicular access is supported by a traffic study regarding traffic impacts (See Departure Request)

5. MATERIALS

The Board strongly supported the quality of materials presented at this early phase. (CS3-A-1, DC2, DC4-A-1.)

The quality woodgrain metal siding has been added to distinct portions of the residential facade facing Dewey PI E and the neighbors to the south to create a unified design. (See Preferred Scheme Renderings - Dewey PI E.)

DESCRIPTION

- The design team was asked to provide one option which meets the intent of the code with respect to potential exceptional trees, access and street improvement exception and require no departures.
- Vehicular entrance to the commercial and residential parking garage and loading dock is located off Dewey Pl. E.
- The massing scheme carves a significant space around existing trees on site.
- The program for the site was developed consistent with Code-allowed FAR. To accomplish this No Departure Alternative, the retail and residential masses were necessarily pushed out towards respective property lines.
- A hill-climb assist stair is located at the northest corner beyond our site to connect the unopened E Mercer St ROW.

ADVANTAGES

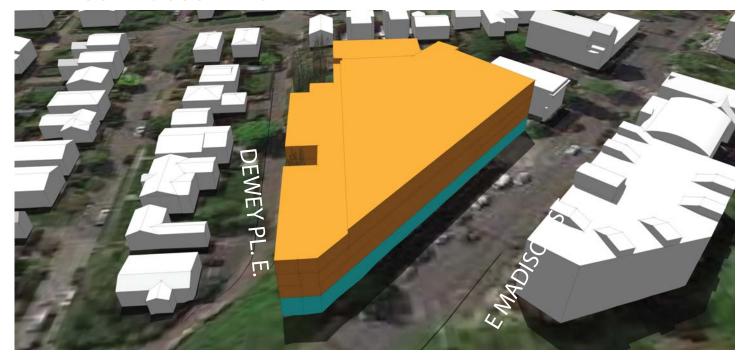
 Massing allows for potential to retain existing trees and canopy

CHALLENGES

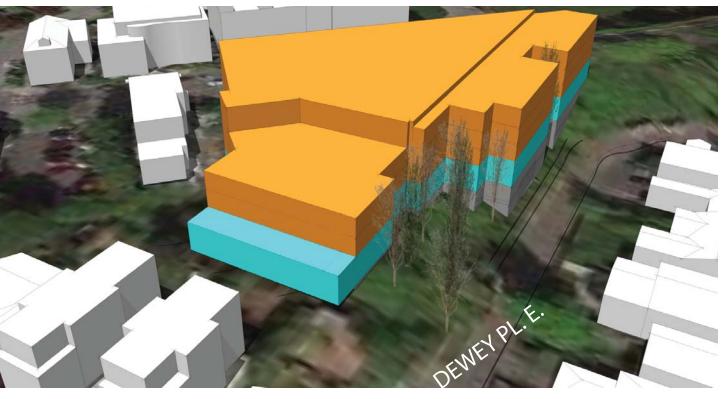
- Commercial and residential vehicular access restricted to residential street.
- No gathering space provided at retail level along E Madison St.
- Large zero lot line walls along Dewey Place E
- · Reduced residential setback to south and east
- Large residential massing above retail and parking creates poor residential zone transition
- Tall blank wall

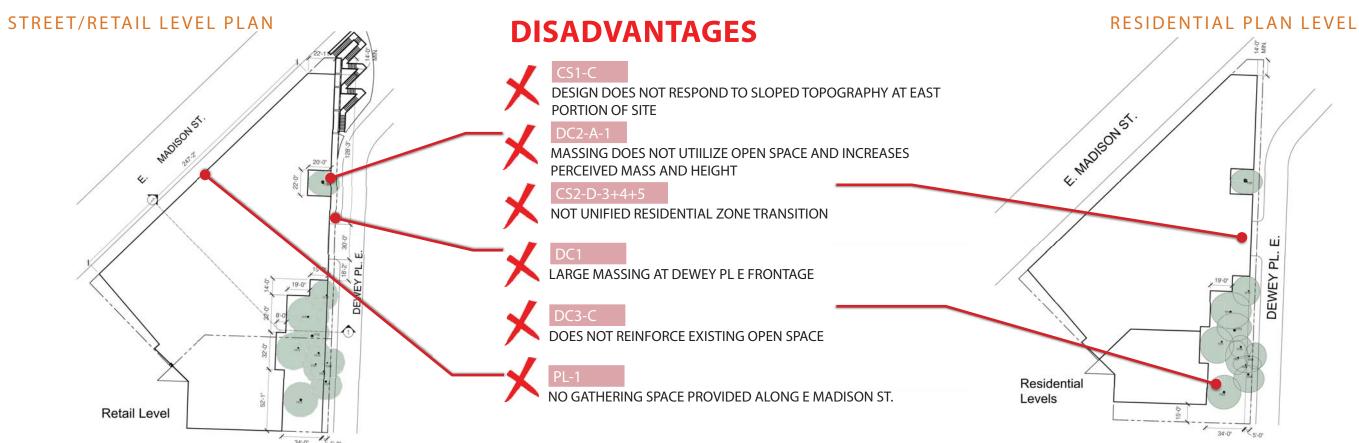
DESIGN OPTION - NO DEPARTURES

VIEW LOOKING SOUTHEAST



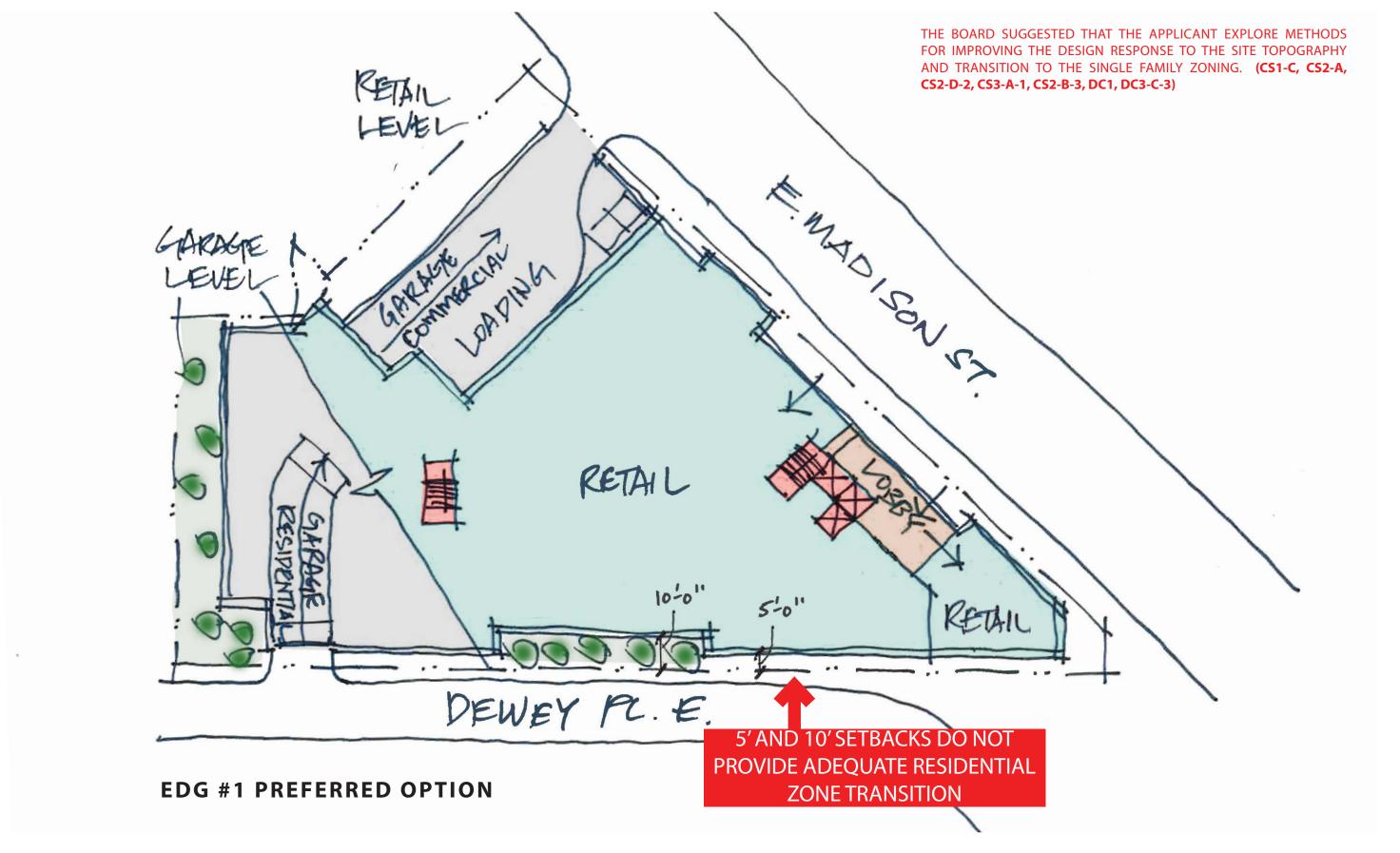
VIEW LOOKING NORTHWEST



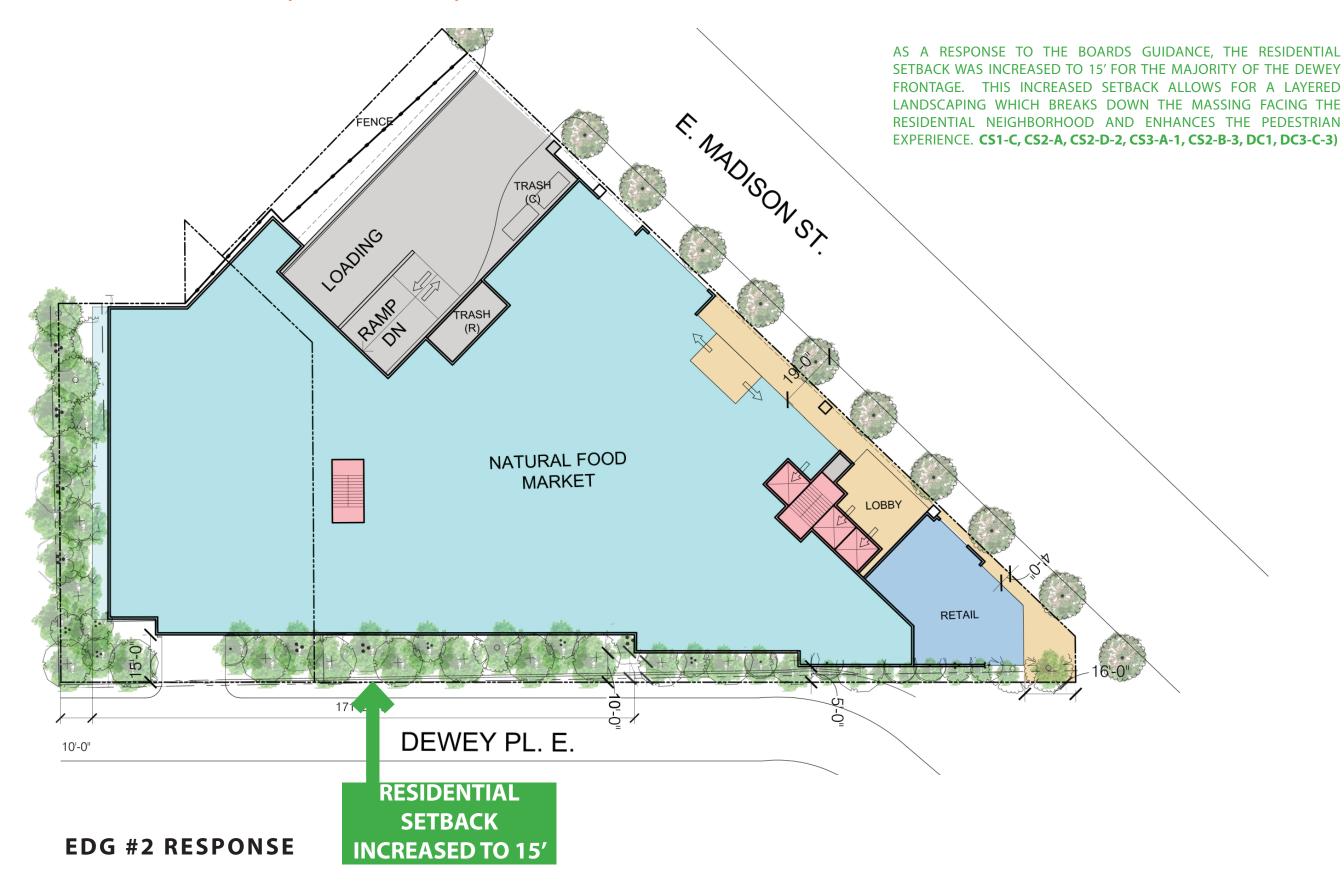


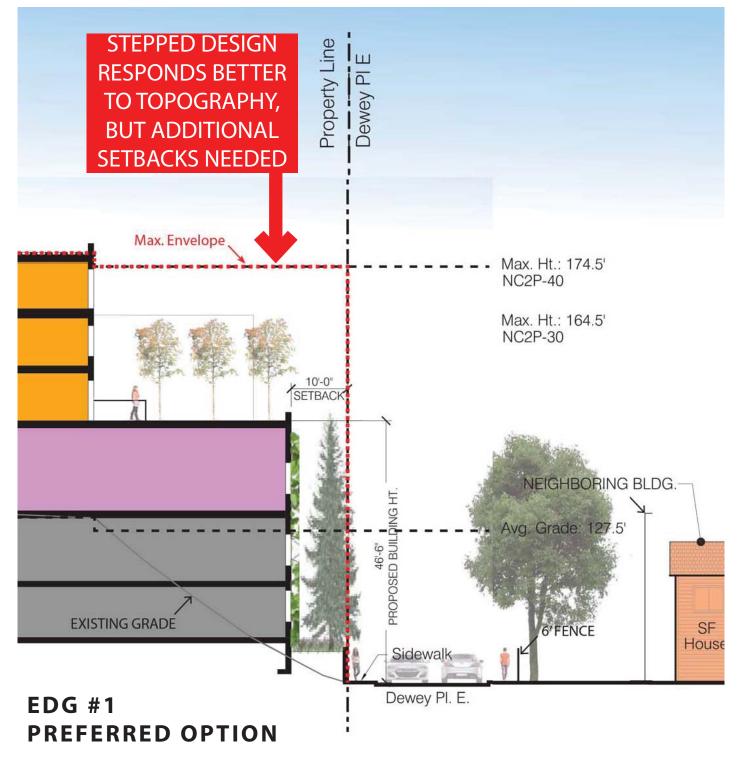


RESIDENTIAL ZONE TRANSITION (DEWEY PL E.)



RESIDENTIAL ZONE TRANSITION (DEWEY PL E.)



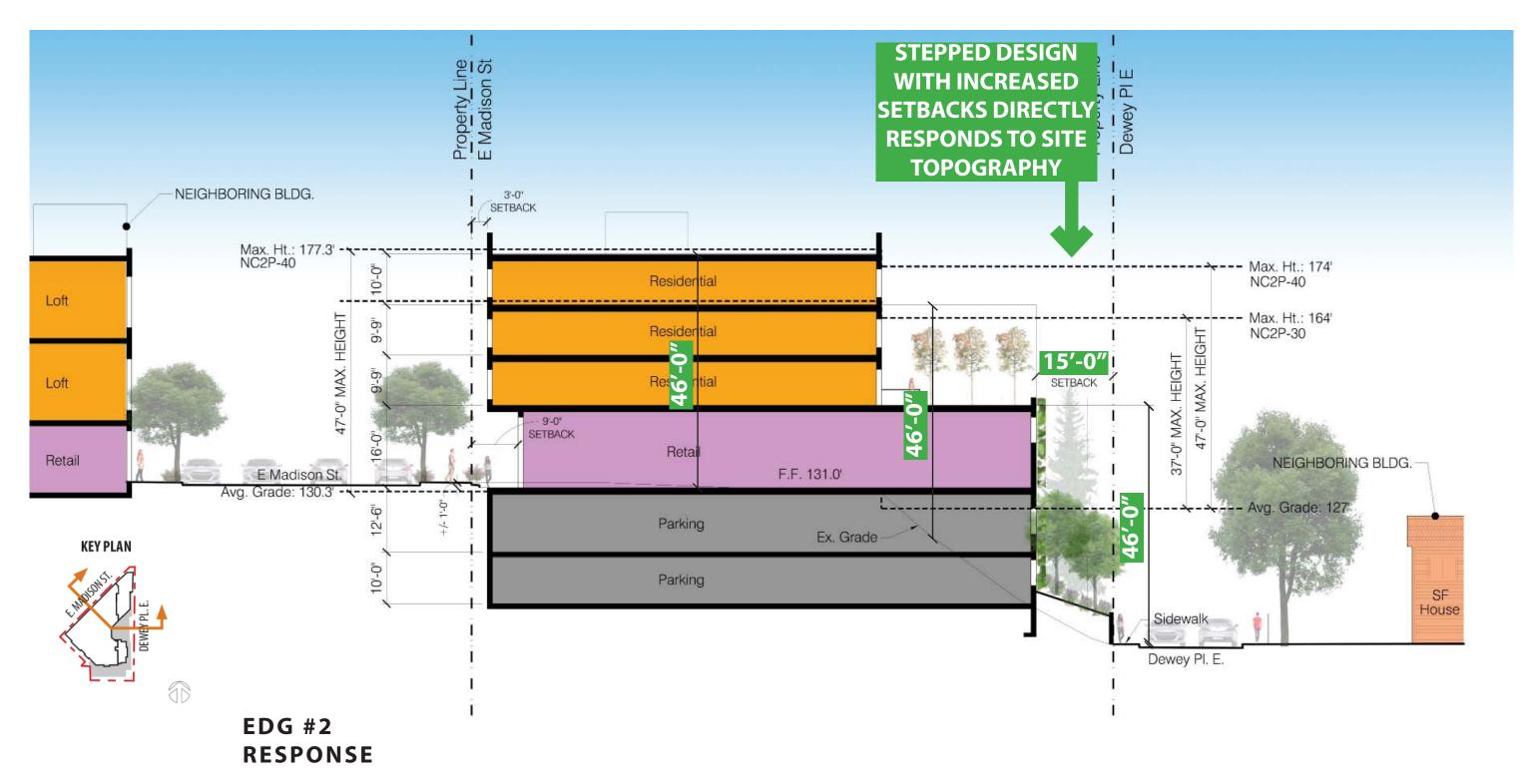


THE BOARD QUESTIONED IF TWO STORIES OF ELEVATED PARKING PROVIDES THE BEST FRONTAGE ALONG DEWEY AND THE ADJACENT SINGLE FAMILY ZONE. THE BOARD DISCUSSED THE VISIBILITY OF CONCRETE AND GABION BASKETS AND RECOMMENDED DEVELOPING A SENSITIVE SOLUTION USING HIGH QUALITY MATERIALS WHICH BETTER RELATE TO THE SURROUNDING RESIDENTIAL CONTEXT. (CS1-C, CS1-D, CS2-A,CS2-B, CS2-D, DC2-A, DC3-C-3)

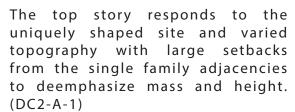
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TOPOGRAPHY SENSITIVITY

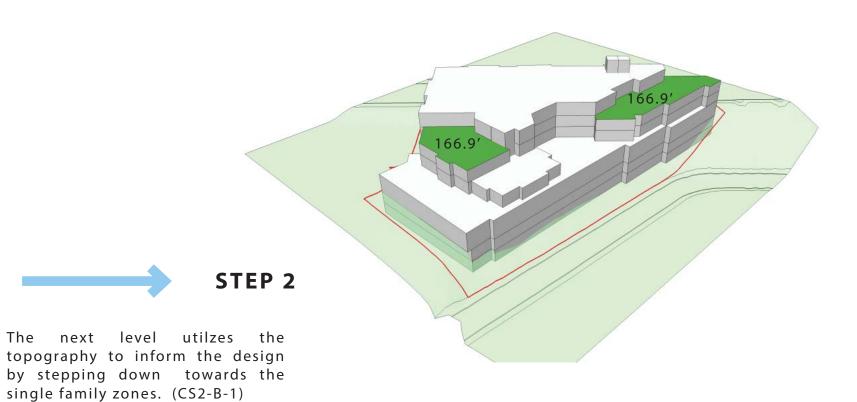


AS A RESPONSE TO THE BOARD'S GUIDANCE, ADDITIONAL SETBACK WAS ADDED ALONG THE DEWEY FRONTAGE TO PROVIDE A SENSITIVE TRANSITION TO THE SINGLE FAMILY RESIDENCES. THE PROPOSAL HAS ADDED THE HIGH-QUALITY METAL SIDING (WOOD GRAIN) TO PORTIONS OF THE FACADE FACING DEWEY. THIS BEAUTIFUL MATERIAL, ALONG WITH LAYERED LANDSCAPING AND A SEMI-CONTINUOUS GREEN-WALL SERVE TO CREATE A DYNAMIC FACADE WITH MINIMAL BLANK WALL EXPOSURE. (CS1-C, CS1-D, CS2-A, CS2-B, CS2-D, DC2-A, DC3-C-3)



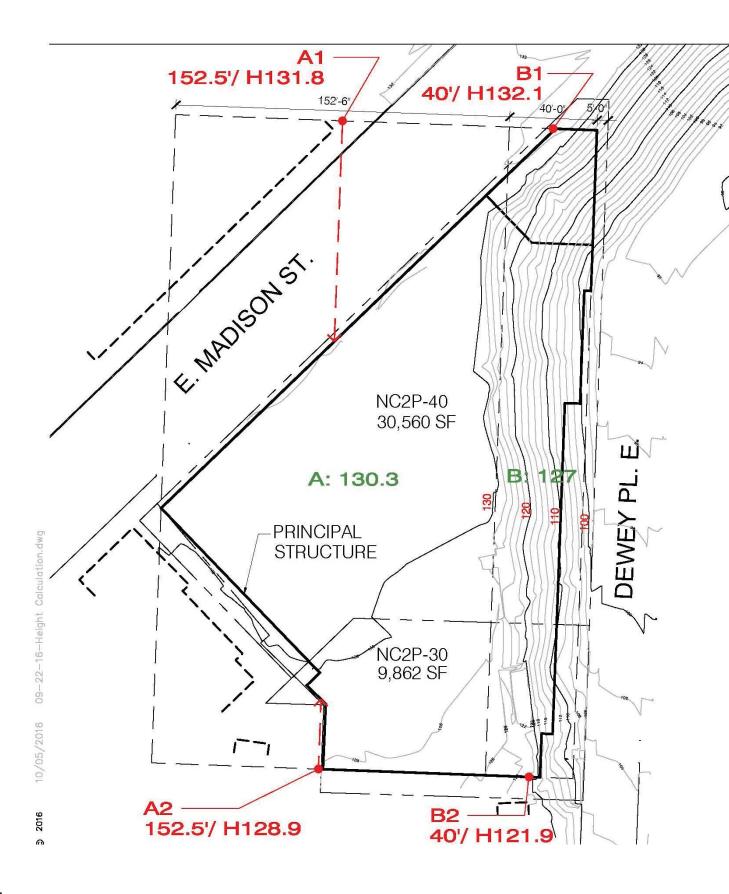
STEP 1





RESPONSE TO CONTEXT AND TOPOGRAPHY

2925 E Madison St- SDCI ZONING COACHING



Average Grade Level Calculation

The Average Grade Level was calculated using SMC 23.86.006.A.2. Per DPD Director's Rule 4-2012 Height Measurement: Calculating Average Grade Level - Option to the General Rule, "Subsection 23.86.006.A.2 provides an acceptable option for determining average grade level to allow structures to better respond to the topography of sloping sites." The code section is referenced below along with applicant's corresponding methods.

- a. Draw the smallest rectangle that encloses the principal structure. The smallest rectangle enclosing principal structure drawn on plan.
- b. Divide one side of the rectangle, chosen by the applicant, into sections at least 15 feet in length using lines that are perpendicular to the chosen side of the rectangle. The rectangle is divided into a 40 ft section (>15 ft). The 40 ft. section encompasses the steep slope, allowing the structure to better respond to the site topography.
- c. The sections delineated in subsection 23.86.006.A.2.b are considered to extend vertically from the ground to the sky. *The section extends vertically from ground to sky.*
- d. The maximum height for each section of the structure is measured from the average grade level for that section of the structure, which is calculated as the average elevation of existing lot grades at the midpoints of the two opposing exterior sides of the rectangle for each section of the structure. (Based on DCI zoning comments, midpoint elevation taken along building perimeter perpendicular to midpoint of opposing sides of the rectangle.) The maximum height for each section of the structured is calculated. See Average Grade Level Calculations A and B.

Average Grade Level

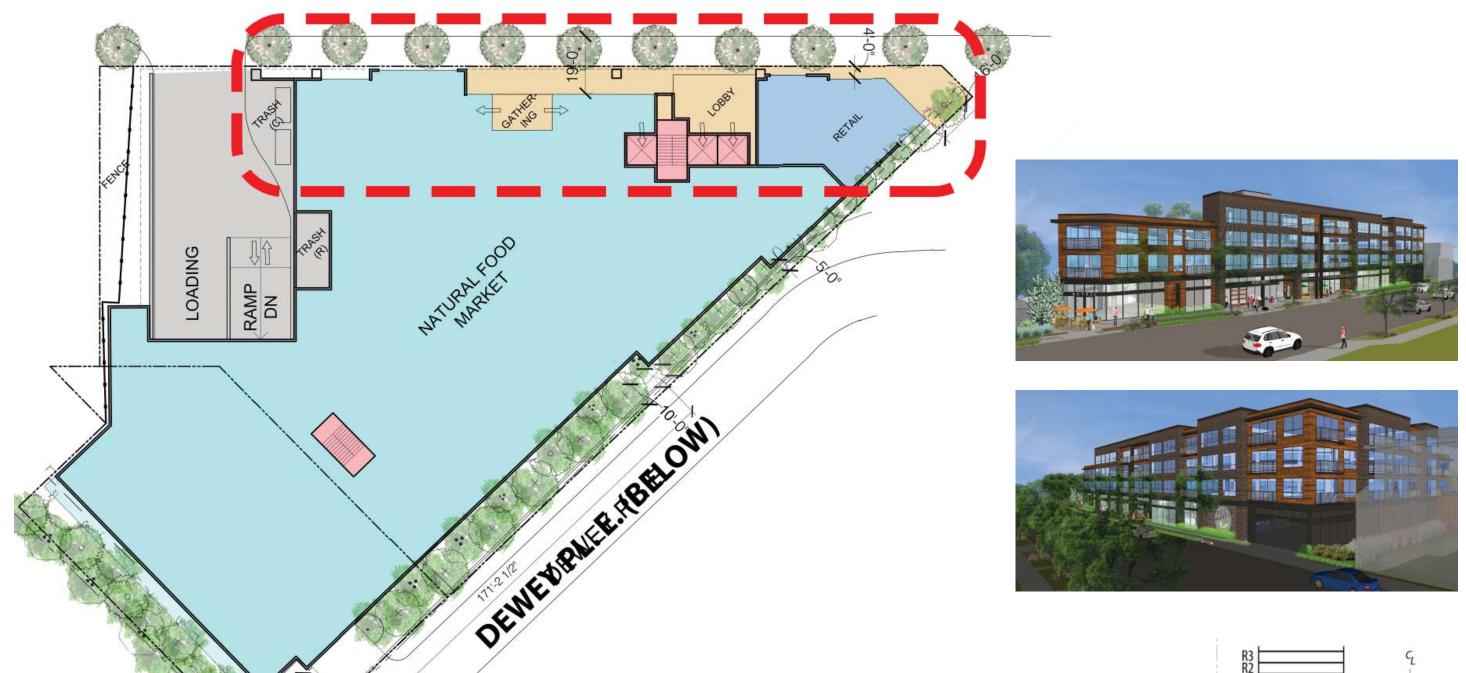
Section 1:
$$(A1 \times a) + (A2 \times a) = (131.8 \times 152.5) + (128.9 \times 152.5) = 20,053.75 + 19565.75 = 130.3$$

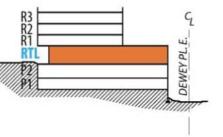
 $a + a$ $152.5 + 152.5$ 305

Section 2:
$$(B1 \times b) + (B2 \times b) = (132.1 \times 40) + (121.9 \times 40) = 5,284 + 4876 = 127$$

 $b + b$
 $40 + 40$

E. MADISON ST.





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DC1-C1 BELOW GRADE PARKING

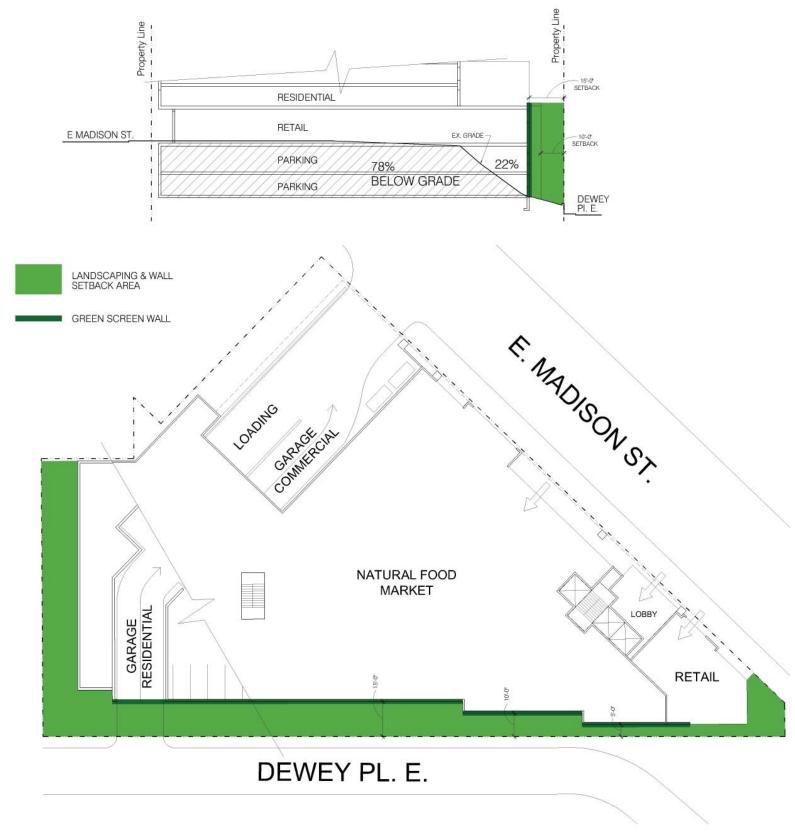
LOCATE PARKING BELOW GRADE WHEREVER POSSIBLE.
WHERE A SURFACE PARKING LOT IS THE ONLY ALTERNATIVE:
LOCATE PARKING IN REAR OR SIDE YARDS
ON LOWER OR LESS VISIBLE PORTION OF THE SITE.

DC1-C2 VISUAL IMPACTS

REDUCE THE VISUAL IMPACT OF PARKING STRUCTURES AS MUCH AS POSSIBLE. CONSIDER PROVIDE TREES, LANDSCAPING OR FENCING AS A SCREEN.



Regional Project Example



Landscaping & Green Screen Wall Location

BELOW GRADE PARKING & BLANK WALLS



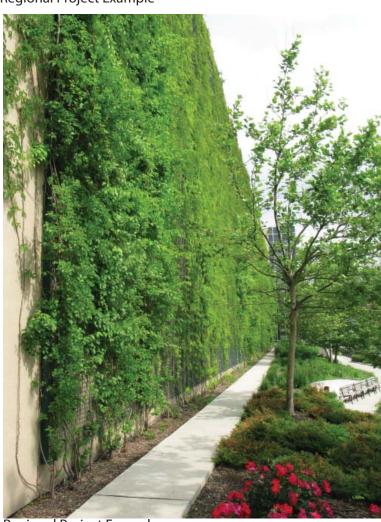
Structured wire lattice.



Proposed Green Screen Concept



Regional Project Example



Regional Project Example

DC1-B2 BLANK WALLS

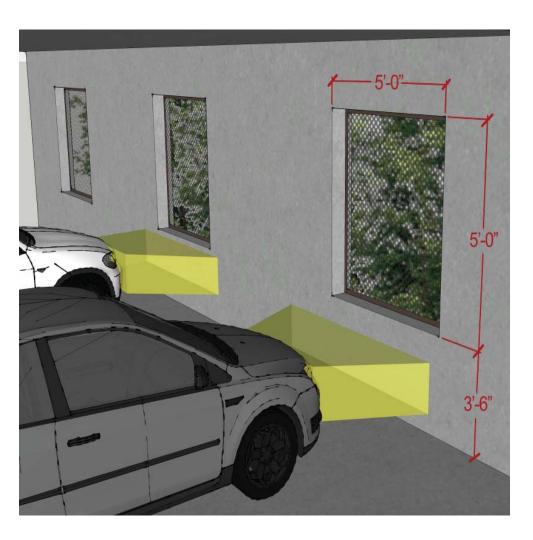
AVOID LARGE BLANK WALLS ALONG VISIBLE FACADES WHERE POSSIBLE.
SOLUTION MAY INCLUDE:
GREEN WALLS, LANDSCAPING AREA OR RAISED PLANTERS.
WALL SETBACKS OR OTHER INDENTATIONS.

SMC 23.47A.008 STREET LEVEL DEVELOPMENT STANDATRDS

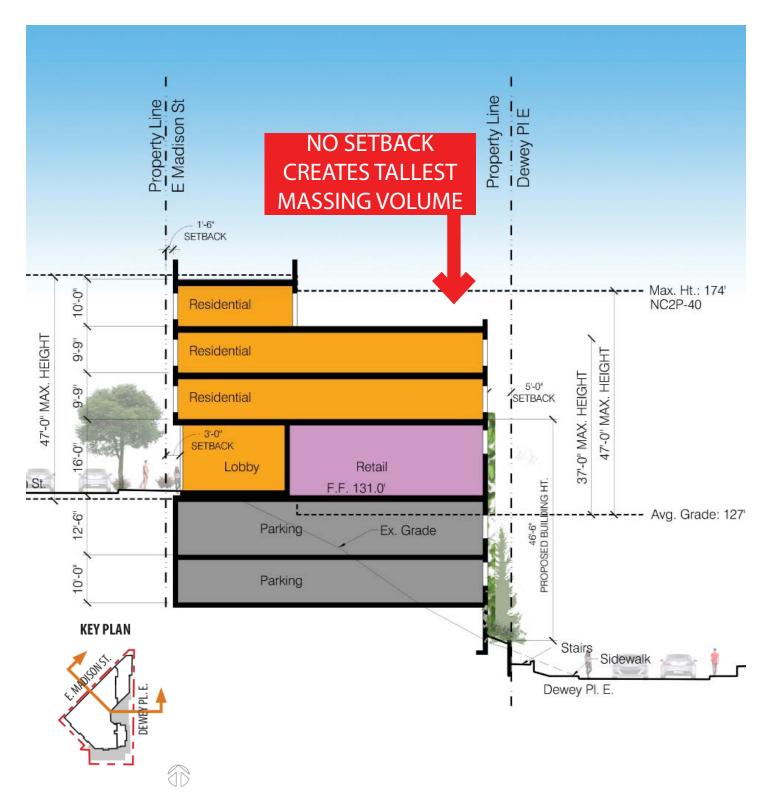
A.2 BLANK FACADES in nc zones:

Facade segments are considered blank if they do not include at least one of the following:

5) SCREENING AND LANDSCAPING ON THE FACADE ITSELF.



NORTHEAST CORNER DESIGN RESPONSE



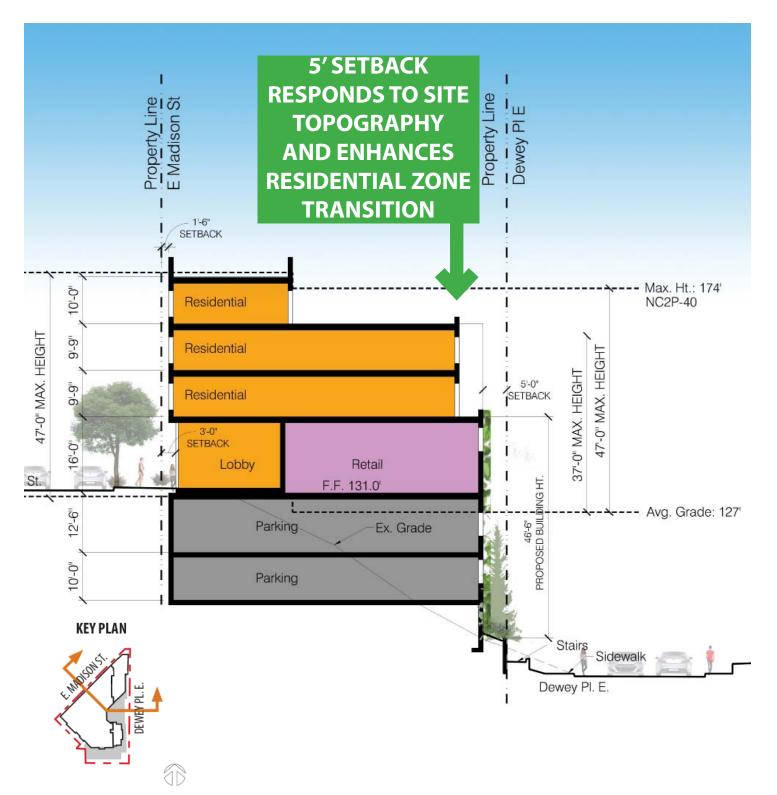
THE BOARD NOTED THAT THE TALLEST MASSING VOLUME APPEARS TO BE AT THE NORTHEAST CORNER AND AGREED THIS AREA WILL BE HIGHLY VISIBLE AND THE SCALE RELATIONSHIP IS CRITICAL. (CS2-A, CS2-B,CS2-C1, CS2-D, DC2-A-2, DC2-B, DC2-D-1)



EDG #1
PREFERRED OPTION
NORTHEAST SECTION

EDG #1
PREFERRED OPTION
NORTHEAST PERSPECTIVE

NORTHEAST CORNER DESIGN RESPONSE



AS A RESPONSE TO THE BOARDS GUIDANCE, THE RESIDENTIAL LEVEL IS SETBACK AN ADDITIONAL 5' TO RESPOND TO SITE TOPOGRAPHY, MINIMIZE VISUAL IMPACTS OF THIS FACADE, AND ENHANCE THE STEPPED DOWN EFFECT OF THE MASSING AT THE CORNER (CS1-C, CS2-A, CS2-D-2, CS3-A-1, CS2-B-3, DC1, DC3-C-3)



EDG #2
RESPONSE
NORTHEAST SECTION

EDG #2
RESPONSE
NORTHEAST PERSPECTIVE

Code Requirement Proposed Not sympathetic to residential streets Supported by transportation impact analysis EMadison St E Madison St **PROJECT PROJECT** SITE SITE VS

Curb Cuts On E. Madison St.



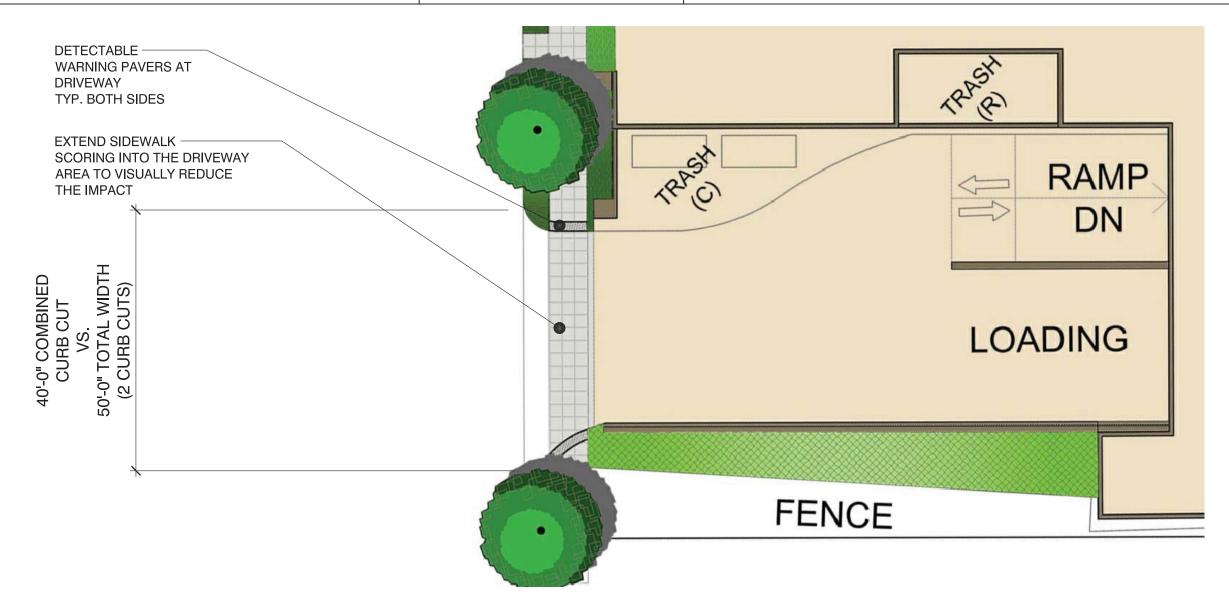
Curb cut on E. Madison St. across project site



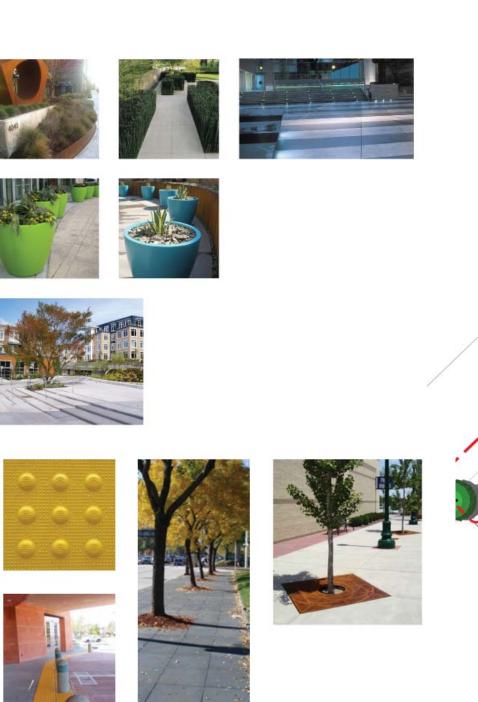
Existing curb cut on project site at E. Madison St.

DEPARTURE REQUEST

#	Departure Request	Code Requirements	Explanation for Departure
2	Curb cut width: Increase from allowed 30'-0" curb cut width to 40'-0" curb cut width.	SMC 23.54.030F.2.b.2 For two way traffic, the minimum width of curb cuts is 22 feet, and the maximum width is 25 feet, except that the maximum width may be increased to 30 feet if truck and auto access are combined.	40'-0" curb cut also provides smoother delivery truck turning radius, helps alleviate



LANDSCAPE CONCEPT - STREET LEVEL





IECER ST. STREET IMPROVEMENT

Seattle Manicipal Code (SMC) tion 23.53.015, street improvements required along the project's frontage along the Mercer Street because it is an unopened thof way. At a minimum, these improvements Il include a twenty-five foot wide paved street.

ject team has filed a Right-of-Way rovement Exception Request for //ercer St. To SDCI.

SMC 23.53.015.D3 & SMC 23.53.020.E3, ect meets many of the allowed exceptions. OT would most likely not require street rovement but would instead require a stair ib with pedestrian lighting.

LANDSCAPE CONCEPT - PODIUM LEVEL





















LANDSCAPE CONCEPT - ROOF LEVEL























Streetscape

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LANDSCAPE PORTFOLIO - THOMAS RENGSTORF & ASSOCIATES PORTFOLIO



















PLANT PALETTE - COLOR AND TEXTURE



PREFERRED SCHEME- E MADISON STREET LOOKING SOUTHEAST



• HIGH-QUALITY DURABLE MATERIALS (DC4-A-1)

CORNER RETAIL GATHERING SPACE (PL-1)

LARGE GLAZING ELEMENTS (PL3-C)

PREFERRED SCHEME- E MADISON STREET LOOKING NORTHEAST



• UNIQUE SIGNAGE CHARACTER (DC4-B)

• NEIGHBORHOOD COMMERCIAL SCALE (CS2-D-1)

• SCREENED RETAIL VEHICULAR ACCESS (DC1-C)

PREFERRED SCHEME- E MADISON STREET LEVEL LOOKING NORTH NORTHEAST



• OPEN SPACE CONNECTS/ENHANCES PEDESTRIAN REALM (DC3-B)

• ARCHITECTURAL STYLE COMPLEMENTS NEIGHBORHOOD (CS3-A)

• STRONG CONNECTION TO STREET (CS2-B-2)

STRAZZARA

PREFERRED SCHEME- DEWEY PL. E. LOOKING SOUTHWEST



• FACADE MAXIMIZES DAYLIGHT (CS1-B)

ARCHITECTURE + LANDSCAPE COMPLEMENTARY TEXTURES (DC2-D)
 REDUCED PERCEIVED MASS (DC2-A, DC2-B-2)

PREFERRED SCHEME- DEWEY PL. E. LOOKING NORTHWEST



• GREEN SCREEN WALL (DC2-B-2)

LUSH LAYERED LANDSCAPING "GREENBELT" (CS1-D, DC4-D)
 RESIDENTIAL ZONE TRANSITION (CS2-D-2+3)

PREFERRED SCHEME- DEWEY PL. E. LOOKING NORTHWEST



• TOPOGRAPHY INFORMS DESIGN (CS1-C-1, CS2-B-1)

PERCEIVED STEPS IN HEIGHT, BULK, AND SCALE (CS1-C-2)
 LARGE, SETBACKS ENHANCE OPEN SPACE (CS2-B-3)

ARCHITECT PORTFOLIO - STUDIO MENG STRAZZARA PROJECT PORTFOLIO

501 E PIKE



THE GATSBY APARTMENTS



BALLARD COMMONS



1620 BROADWAY



LANDSCAPE PORTFOLIO - THOMAS RENGSTORF & ASSOCIATES PORTFOLIO

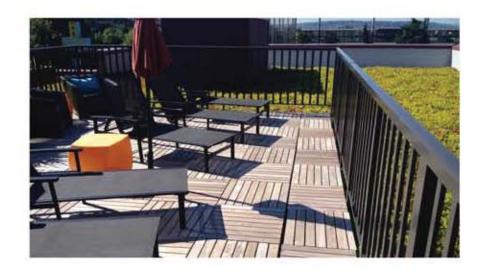


















APPENDIX



DEVELOPMENT OBJECTIVES

The 2939 E. Madison St. project is a proposed development of a 4-story mixed-use project featuring retail and residential use within the Madison valley neighborhood. The retail level on the street level creates an urban, pedestrian life-style experience. The residential apartments above with wide variety of residential unit types accommodates the increasing population in the neighborhood and adds a layer of "light's on" security to the neighborhood.

Project Site

The project site is located on the southeast side of E Madison Street between Lake Washington Blvd. E and 29th Ave E. It is part of the Madison Valley neighborhood, centered around Downtown and Capitol hill to the west, Madrona to the south, University of Washington and the Arboretum to the north, and Madison Park to the east. E Madison Street is one of the major streets connecting downtown Seattle to the east Seattle neighborhoods. 24th Ave E connects north and south neighborhoods to the Madison Valley.

The project site is a triangular lot with two street frontage- E Madison Street and Dewey Pl E. The lot area of the project site is 38,592 square feet. Part of the site is listed as steep slope and liquefaction zone. The high point of the site is on E Madison St. and slopes down toward Dewey Pl E. An existing structure on the site currently houses a garden store built in the year 1959. The project site is located in the NC2P-40 zone. A small portion of the site is zoned NC2P-30. The project site is located within a pedestrian zone and on the Frequent Transit Corridor but is not part of an Urban Center village overlay. This project is not subject to a specific Design Review Board neighborhood specific guidelines. Therefore Seattle Design Guidelines were used to the guidelines for this project.

The neighborhood is a mix of neighborhood commercial zone (NC2P-40), single family zones (SF 5000 & SF 7500), and low rise zone (LR1). Directly south and east of the project is the SF 5000 zone. North tip of the site is adjacent to the LR1 zone. Building types in this neighborhood are a blend of diverse styles, ranging from 5-story mixed use condominiums to multi-story offices, to 1-2 story arts and craft retail/ restaurant and 1-3 story single family houses.

Project Vision

The development's aim is to extend the vibrant retail experience along E. Madison St. and create a market rate mixed-use rental community that appeals to a wide range of Madison Valley neighborhood residents and retail business.

The development will be designed in keeping with the specific character of the surrounding neighborhood context in its architectural elements, building scale, and massing. The development team is committed to using quality, long-lasting materials. Durable materials such as brick, concrete, metal, wood, glass and cementitious board that weather gracefully will be aesthetically placed to add visual interests and blend with the neighborhood. (1)

The development includes two retail spaces along E. Madison St. with 16'-0" floor to floor ceiling height. The primary retail space will host a neighborhood grocery store. (2) The smaller boutique retail space is flexible to host a variety of retail needs for the Madison Valley neighborhood. Both retail entrances and the residential entrance have a 9' setback to create an intimate urban plaza, gives a sense of place and create a diverse and vibrant pedestrian experience. Above, street level awnings provide weather protection for pedestrians along the path. Currently, there are no street trees in front of the City People property. Green streetscape improvements and public seating along the sidewalk will fill in the the street trees and contribute to a friendly pedestrian experience. (3)(4) The street level façade along E Madison St utilizes large glazing in the storefronts to diminish the barrier between outside and inside, using expansive transparency to further activate the streetscape. (5)

Above the retail podium is two & three levels, comprised of 75 units of residential apartments with a wide variety of unit types to accommodate the increasing population of the Madison Valley neighborhood. Careful design considerations were given to best manage the man-made steep slope site and be empathetic to the single family houses adjacent to Dewey Pl. E. The preferred design option pulls the massing of the residential apartments toward E Madison St. and cascade down towards the single family homes.

The 3-story residential massing on E Madison St. relates to the existing 3-5 story massing along E Madison St. The proximity of the residential units also serve as an extra layer of "lights on" security to this pedestrian street. Cascading down the residential levels toward Dewey Pl E. help reduce bulk and provide more separation between the apartment units to the single family homes.

Below the retail level are two levels of concrete parking structure. Per Seattle zoning code definition, the proposed parking levels are at an average 70% below grade due to the man-made steep slope site. The heavy concrete parking structure walls greatly help noise reduction for low speed traveling vehicles inside the parking structure. The design calls for small 5'-0" x 5'-0" screened vents 16'-0" on center. The screened vents will have a 42" sill height, sufficient to block most vehicle headlights. (6) On the exterior of the concrete wall and in between the screened vents are structured wire lattice for climbing vines to grow vertically. (7) In addition, trees will be planned in front of the screened vents. The design intension is to create a green wall in front of the single family homes. The preferred option splits the parking garage entrance by its primary use to both E. Madison St. and Dewey Pl. E. to help alleviate E. Madison St. traffic congestion. The residential parking entrance will be located off Dewey Pl. E. to discourage retail trips into the single family zone. The commercial parking entrance and indoor loading facility will be co-located off E. Madison St. at the far west side of the development, away from the intimate urban plaza for a safe and pleasant pedestrian experience.

Project Program

Programatically, the preffered Option scheme will contain 2 levels of below grade parking providing 150 parking stalls, one level of high ceiling (16'-0" floor to floor height) retail on the street level hosting two retails- one 1,500 SF boutique retail space and one 25,000 SF large retail space. Above the retail level are 3 levels of apartments hosting 73 residential units.

Summary of building program- Option 3 (preferred)

 Site Area:
 40,422 SF

 Site Coverage:
 32,600 SF (80%)







1. Durable materials that weather gracefully.

DEVELOPMENT OBJECTIVES



2. Heigh Ceiling Neborhood Grocery Store.



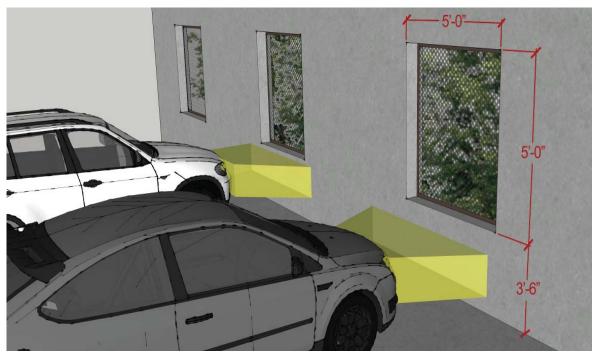
3. Combined entries & deep recessed plaza with weather protecting awning.



4. Recessed street level provides friendly pedestrian experience.



5. Large glazing in the storefronts to diminish the barrier between outside and inside,



6. Opening at parking level designed to shield light from automobiles



7. Structured wire lattice.

LOCATION: 2939 E Madison St., Seattle, WA 98112 SITE AREA: 40.422 SF (30.560 SF NC2-40 + 9.862 SF NC2-30)

ZONE: NC2P-40 & NC2P-30

OVERLAYS: None

STREET CLASSIFICATIONS: PEDESTRIAN AREA

FREOUENT TRANSIT: YES

BUILDING CODE: SEATTLE AMENDMENTS TO THE 2012 IBC

PROPOSED USE: RESIDENTIAL MIXED USE

OCCUPANCY CLASSIFICATION / SEPARATIONS:

M R-2 S-2

COMMERCIAL

RESIDENTIAL R-2

PARKING GARAGE S-2

		1	1
)	1	X	2
	1	2	\times

ZONING DATA

POTENTIAL USE: (23.47A.004) & REQUIRED USE (23.47A.005)

RESIDENTIAL, LIVE-WORK UNITS, GENERAL, SALES/SERVICE, RESTAURANTS, MEDICAL SERVICES, OFFICES, SCHOOLS.

STREET DEVELOPMENT STANDARDS: (23.47A.008)

RESIDENTIAL USES MAY NOT EXCEED 20% OF THE STREET-LEVEL

STREET-FACING FACADE WHEN FACING A PRINCIPAL STREET

BLANK FACADES PERMITTED: NO SEGMENT LONGER THAN 20'

TOTAL BLANK FACADE <40% OF FACADE WIDTH

STREET-LEVEL STREET-FACING FACADES SHALL BE LOCATED WITHIN 10' OF THE STREET LOT LINE. UNLESS WIDER SIDEWALKS, PLAZAS, OR OTHER APPROVED

LANDSCAPED OR OPEN SPACES ARE PROVIDED.

TRANSPARENCY REQUIRED: 60% FOR NON-RESIDENTIAL USES
DEPTH OF NON-RESIDENTIAL: AVERAGE 30 FT. MINIMUM 15 FT.

HEIGHT OF NON-RESIDENTIAL: 13 FT FLOOR-TO-FLOOR

AT LEAST ONE OF THE STREET-LEVEL STREET-FACING FACADES CONTAINING A

RESIDENTIAL USE SHALL HAVE A VISUALLY PROMINENT ENTRY

THE FLOOR OF A DWELLING UNIT LOCATED ALONG THE STREET-LEVEL STREET-FACING FACADE SHALL BE AT LEAST 4' ABOVE OR BELOW SIDEWALK

GRADE OR BE SET BACK AT LEAST 10' FROM THE SIDEWALK.

LIVE-WORK UNITS LOCATED ON STREET-LEVEL STREET-FACING FACADES MUST COMPLY WITH BLANK FACADE AND TRANSPARENCY REQUIREMENTS

STRUCTURE HEIGHT: (23.47A.012.A.2)

MAX. ALLOWED: 30 FEET / 40 FEET

with 16'-0" street level +7 FEET = 37 FEET / 47 FEET PROJECTIONS ALLOWED ABOVE HEIGHT LIMIT: PARAPETS, GUARDRAILS, ELEVATOR OVERRUNS, ETC.

"HEIGHT OF STRUCTURE" IS THE DIFFERENCE BETWEEN THE HIGHEST POINT AND THE AVERAGE GRADE LEVEL. ON SLOPING SITES, THE AVERAGE GRADE LEVEL MAY BE CALCULATED USING THE MIDPOINT OF EACH EXTERIOR WALL.

FLOOR AREA RATIO: (23.47A.013)

ALLOWABLE FAR: 123,975 SF

99,320 SF (30,560 SF X 3.25 FOR NC2P-40 MIXED-USE)+ 24,655 SF (9,862 SF X 2.5 FOR NC2P-30 MIXED-USE) FLOOR AREA EXEMPTIONS: SMC 23.47A.013D:

1. ALL GROSS AREA UNDERGROUND.

2. ALL PORTION OF A STORY THAT EXTEND NO MORE THAN 4 FEET ABOVE EXISTING OF FINISHED GRADE, WHICHEVER IS LOWER, EXCLUDING ACCESS.

FAR EXCEPTIONS: (23.73.009C)

IN ADDITION TO THE FLOOR AREA EXEMPT UNDER THE PROVISIONS OF TH UNDERLYING ZONE, STREET-LEVEL COMMERCIAL USES COMPLYING WITH TH STANDARDS OF 23.47A.008 (STREET LEVEL DEVELOPMENT RESTRICTIONS) AND 23.73.008B (AVE. SIZE REQUIREMENT FOR SMALL BUSINESS) IS EXEMPT FROM THE CALCULATION OF GROSS FLOOR AREA SUBJECT TO AN FAR LIMIT AND FROM THE LIMIT ON NONRESIDENTIAL USE IN 23.73.009B.

PARKING LOCATION AND ACCESS: (23.47A.032)

IF ALLEY ACCESS IS NOT AVAILABLE, ACCESS IS PERMITTED FROM THE SIDE STREET WHEN LOT ABUTS TWO OR MORE STREETS. A LOADING ZONE MAY BE REQUIRED.

ADA PARKING REQUIREMENTS: (SBC 1106)

1-25 STALLS: 1 ADA STALL
26-50 STALLS: 2 ADA STALLS
51-75 STALLS: 3 ADA STALLS
76-100 STALLS: 4 ADA STALLS
101 TO 150 STALLS: 5 ADA STALLS
151-200 STALLS: 6 ADA STALLS

1 ADA VAN STALL

REQUIRED PARKING: (23.54.015 TABLE A & B)

RETAIL: 1 STALL PER 500SF / RESIDENTIAL: 1 STALL PER UNIT

OUALIFY FOR 50% TRANSIT REDUCTION

RESIDENTIAL AMENITY AREA: (23.47A.024)

5% OF GROSS BUILDING AREA IN RESIDENTIAL USE 545.650 SF x 5%= 2.782.5 SF

TRANSPARENCY REQUIRED: 60% FOR NON-RESIDENTIAL USES DEPTH OF NON-RESIDENTIAL: AVERAGE 30 FT. MINIMUM 15 FT. HEIGHT OF NON-RESIDENTIAL: 16 FT FLOOR-TO-FLOOR

AT LEAST ONE OF THE STREET-LEVEL STREET-FACING FACADES CONTAINING A RESIDENTIAL USE SHALL HAVE A VISUALLY PROMINENT ENTRY

THE FLOOR OF A DWELLING UNIT LOCATED ALONG THE STREET-LEVEL STREET-FACING FACADE SHALL BE AT LEAST 4' ABOVE OR BELOW SIDEWALK GRADE OR BE SET BACK AT LEAST 10' FROM THE SIDEWALK.

LIVE-WORK UNITS LOCATED ON STREET-LEVEL STREET-FACING FACADES MUST COMPLY WITH BLANK FACADE AND TRANSPARENCY REQUIREMENTS.

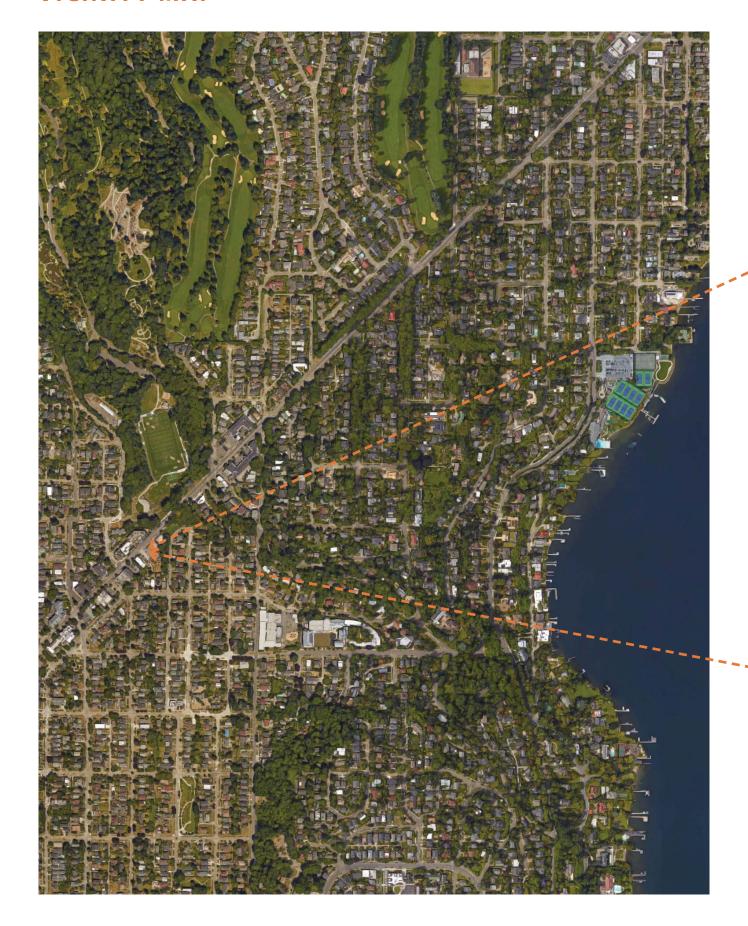
SETBACKS: (23.47A.014)

PLAN: 15'-0"TRIANGLE SETBACK REQUIRED FROM RESIDENTIAL ZONE
SECTION 1: 15'-0"SETBACK REQUIRED FROM 13 FEET HT. TO 40 FEET HT.
SECTION 2: ABOVE 40 FEET HT. ADD. RATE OF 2 FEET SETBACK PER 10 FEET HT.
ONE-HALF ALLEY WIDTH MAY BE COUNTED AS PART OF THE REQUIRED SETBACK.

REQUIRED LANDSCAPING: (23.47A.016)

SEATTLE GREEN FACTOR SCORE OF 0.3 OR GREATER

VICINITY MAP







ZONING MAP KEY

SF 7200 SINGLE FAMILY

SF 5000 SINGLE FAMILY

LR1 LOWRISE 1

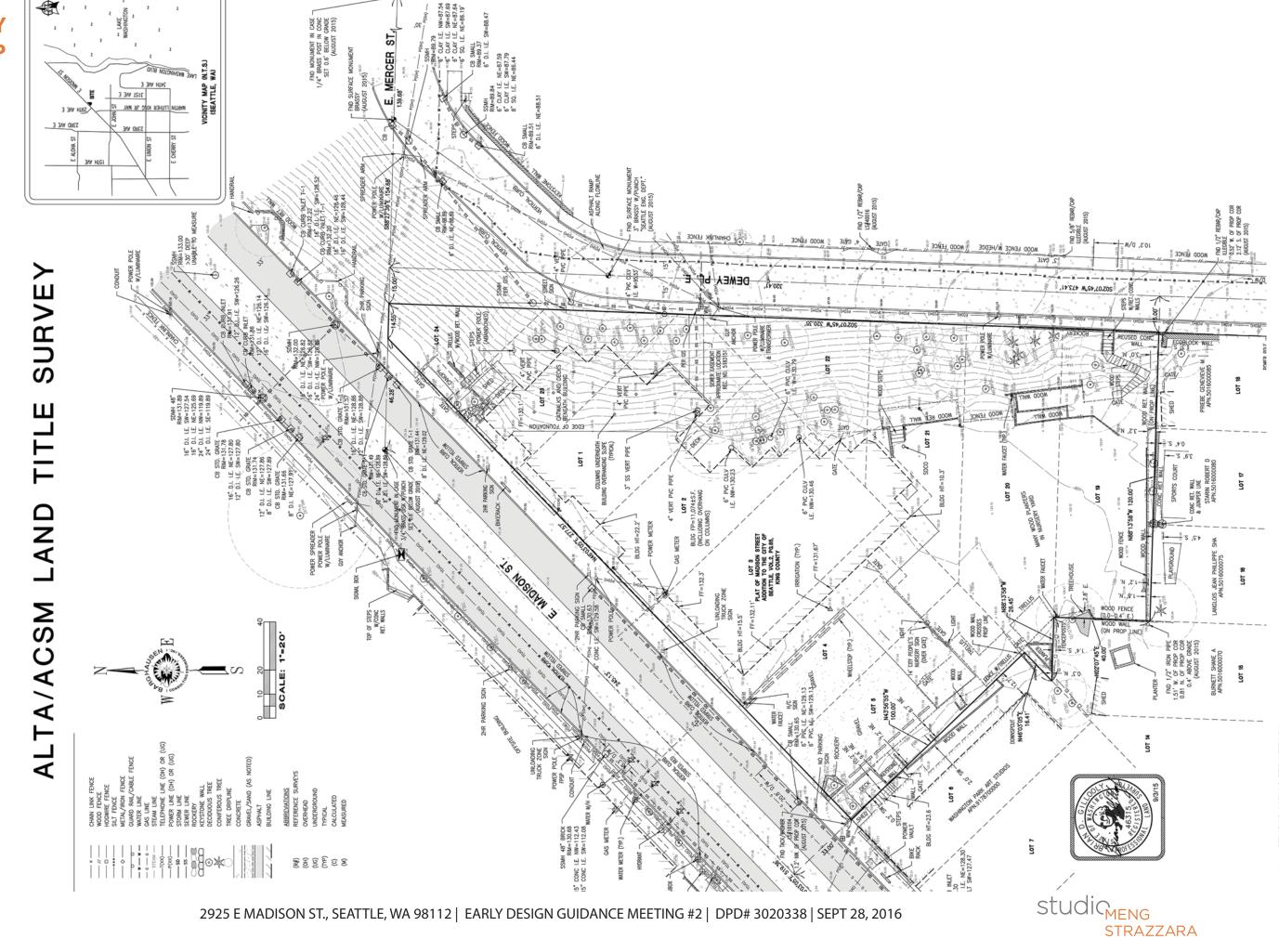
NC2-30 NC2-40







SITE SURVEY TREE ID MAP



TREE MATRIX

Date of Inventory: 05.20.2016
Table Prepared: 05.31.2016
Revised: 07.01.2016

Table of Trees2939 E Madison St
Seattle, WA 98112

Tree Solutions Inc Consulting Arborists

Drip line Radius (feet)

						5	2	חווף ווווכ ווממומז (וככר)	(122				
Tree		100	DSH	Health	Structural					Exceptional Exceptional	Exceptional	Proposed	
₽	Scientific Name	Common Name	(inches)	Condition	Condition	North	East	South	West	Threshold	(h/h)	Action	Notes
56	Ilex aquifolium	English holly	*	Good	Good		9			19	No	Remove	*Estimated DSH, no access, no tag
1101	Cercidiphyllum japonicum	Katsura	13.5	Poop	Good	15	13	6	17	30	No	Remove	
1102	Cercidiphyllum japonicum	Katsura	12.6	Poop	Good	9	11	12	16	30	No	Remove	Co-dominant: 8.5, 9.3;
1103	Alnus rubra	Red alder	24.4	Poop	Good	15	15	15	15	Only Exceptional in Grove	No	Remove	May have had a past top failure; old pruning wounds, north side has slight decay; union has included bark on west side
1104	Acer macrophyllum	Bigleaf maple	7.5	Poog	Fair	11	13	12	E	30	ON.	Remove	Co-dominant: 5.5, 5.1; j- shaped base due to slope creep
1105	Thuja plicata 'Zebrina'	Zebrina western redcedar	21.2	Good	Fair	80	14	16	13	30	No	Remove	Co-dominant: 14.1, 15.9; Portion topped for power line; in ROW dedication - future hazard
1106	1106 Thuja plicata 'Zebrina'	Zebrina western redcedar	12.2	Good	Poop	8	14	7	11	30	No	Remove	In ROW dedication - future hazard
1107	<i>Thuja plicata '</i> Zebrina'	Zebrina western redcedar	14.0	Good	Good	15	6	15	11	30	No	Remove	
1108	Thuja plicata 'Zebrina'	Zebrina western redcedar	7.3	Good	Fair	10	6	4	0	30	No	Remove	J-shaped base, corrected lean
1109	Thuja plicata 'Zebrina'	Zebrina western redcedar	12.9	Poog	Fair	12	15	11	4	30	No	Remove	Topped for powerlines, in ROW dedication - future hazard
1110	Populus nigra	Lombardypoplar	19.4	Good	Good	10	10	10	10	30	No	Remove	Base slightly buried
1111	Acer macrophyllum	Bigleaf maple	16.4*	goog	Fair	13	11	19	19	30	No	Remove	Co-dominant: 5.1, 5.9, 7.9, 8.3, 4.9, 7.8; stump sprout; narrow angles of attachment
1112	Acer macrophyllum	Bigleaf maple	19.1	Good	Good	15	15	10	16	30	No	Remove	

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Page 1 of 4

Tree Solutions, Inc. 2940 Westlake Ave. N (Suite #200) Seattle, WA 98109

Table of Trees2939 E Madison St
Seattle, WA 98112

Date of Inventory: 05.20.2016
Table Prepared: 05.31.2016
Revised: 07.01.2016

Tree ID	Scientific Name	Common Name	DSH (inches)	Health Condition	Structural Condition	North East	East	South	West	Exceptional Threshold	Exceptional Exceptional Proposed Threshold (y/n) Action	Proposed Action	Notes
1113	Acer macrophyllum	Bigleaf maple	16.9*	Fair	Poor	10	10	10	10	30	O _N	Remove	Co-dominant: 11.4, 12.5; Narrow angle of attachment, included bark; poor union with Kretzschmaria deusta present, decay in largest stem
1114	Acer macrophyllum	Bigleaf maple	17.7	Good	Good	10	18	10	18	30	No	Remove	
1115	Acer macrophyllum	Bigleaf maple	11.3*	Fair	Fair	17	7	15	18	30	No	Remove	Co-dominant: 9.5, 6.2; trunk failure near top, tension side wounds
1116	Acer macrophyllum	Bigleaf maple	4.8	Fair	Poor	16	4	13	m	30	ON	Remove	Invasive ivy (Hedera spp.) on stem; trunk failure in past; sprouts at top, low live crown ratio; root damage will occur from ROW dedication - future hazard
117	1117 Alnus rubra	Red alder	13.9	poog	Good	13	10	13	14	Only Exceptional in Grove	No No	Remove	Invasive ivy on stem, in ROW dedication - future hazard
1118	Acer macrophyllum	Bigleaf maple	27.6*	poog	Fair	7	20	24	21	30	ON	Remove	Co-dominant: 9.7, 16.5, 19.9; narrow angle of attachment; invasive ivy on stem

Tree Solutions Inc

1118 Acer macrophyllum 1119 1120 1121 1122 studiomeng www.treesolutions.net 206-528-4670

Swept base
Swept base, suppressed
Stump sprout, old wound at
base, small leaf size
Small leaf size, swep base,
narrow angle of attachments

Remove Remove Remove

2 2 2

30 30

12 0 19

20 20

14 6 19

Good Fair Fair

Good Good Fair

13.2 6.5 18.0*

Bigleaf maple Bigleaf maple Bigleaf maple

30

12

17

20

Fair

Fair

21.3*

Bigleaf maple

Page 2 of 4

Swept base, old tear out at 6 feet

Remove

No

30

26

25

Fair

Good

9.7

Bigleaf maple

Suppressed Narrow angle of attachment

Remove Remove Remove

2 2 2 2

8 8 8 8

5 17 25 26

14 15 0

25 12 25

Fair Good Good Fair

Fair Good Good Good

11.0 7.5 11.7 17.9*

Bigleaf maple Bigleaf maple Bigleaf maple Bigleaf maple

Invasive ivy on stem

		TRIX	jek v						н о		
Kevised: 07.01.2016	Notes	Mid-slope measurement marked with red paint showing level of measurement; pruned for powerlines, root damage will occur from ROW dedication-future hazard	Co-dominant: 4.8, 6.2, 15.0; Previous top failure, brown rot in stem, root damage will occur from ROW dedicationfuture hazard	Root damage will occur from ROW Dedication - future hazard	Root damage will occur from ROW Dedication - future hazard	Brown rot in stem, in ROW dedication - future hazard	Co-dominant: 4.3, 6.1, 4.8; Brown rot in stem		Measured at narrowest point below the union; phototropic to east; in ROW dedication - future hazard		Adjusted size for ivy on stem; split at 4.0 feet, narrow angle of attachment; in ROW dedication - future hazard
ž	Proposed Action	Remove	Remove	Remove	Remove	Remove	Remove	Remove	Remove	Remove	Remove
	Exceptional (y/n)	ON.	ON	No	No	No	No	No	No	No	No
	Exceptional Threshold	30	23	30	30	23	23	30	23	30	30
	West	12	14	2	13	11	0	11	0	∞	12
	South	12	16	10	12	11	11	11	6	8	12
	East	12	12	16	15	11	17	11	20	8	12
	North	12	16	0	10	11	7	11	6	∞	12
	Structural Condition	poog	Fair	Poog	Poop	Fair	Fair	Good	Fair	Good	Poop
	Health Condition	poog	Fair	D009	Good	Fair	Fair	Good	Fair	Good	Poop
	DSH (inches)	28.5	16.9*	18.1	37.5	7.1	*6.8	19.6	10.1	13.7*	29.0
	Common Name	Lombardypoplar	Flowering cherry	Lombardypoplar	Lombardypoplar	Flowering cherry	Flowering cherry	Lombardy poplar	Flowering cherry	Lombardy poplar	Lombardy poplar
	Scientific Name	Populus nigra	Prunus serrulata	Populus nigra	Populus nigra	Prunus serrulata	Prunus serrulata	Populus nigra	Prunus serrulata	Populus nigra	1137 Populus nigra
	Tree ID	1128	1129	1130	1131	1132	1133	1134	1135 /	1136	1137

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Page 3 of 4

Table of Trees 2939 E Madison St Seattle, WA 98112

Date of Inventory: 05.20.2016
Table Prepared: 05.31.2016
Revised: 07.01.2016

	rrowest point vasive ivy on igle of ity present					stiamted DSH s 8 inches			
Notes	Measured at narrowest point below union, invasive ivy on stem; narrow angle of attachment, cavity present swept base		ROW tree	ROW tree	ROW tree	Co-dominant: estiamted DSH for both stems is 8 inches	Estimated DSH	Estimated DSH	
Proposed	Remove								
Exceptional Exceptional	O N		N/A	N/A	N/A				
Exceptional	30	Site	N/A	N/A	N/A				
South	20	ang The	20	18	20				
, things	26	t Overh	20	18	20				
Fact	22	oies Tha	20	18	20	9	15		
dr. dr.	25	e Canor	20	18	20			8	
Health Structural	Fair	Offsite Trees That Have Canopies That Overhang The Site	Good	Good	Good	900g	Poop	Fair	
Health	Fair	Offsite Tr	Good	Good	Good	poo9	Poop	Fair	
DSH	29.3		23.4	20.7	18.5	11.3*	16.0	10*	
Common Name	Bigleaf maple		European beech	European beech	European beech	Portugese laurel	Douglas-fir	Common apple	
Scientific Name	1138 Acer macrophyllum		Fagus sylvatica	Fagus sylvatica	Fagus sylvatica	Prunus lusitanica	Pseudotsuga menziesii Douglas-fir	Malus domestica	Additional notes:
Tree	1138		4	В	U	۵	ш	ш	Additic

DSH (Diameter at Standard Height) is measured 4.5 feet above grade. Multi-stem trees are noted, and a single stem equivalent is calculated using the method defined in the <u>Director's Rule 16-2008.</u> Drip line is measured from the center of the tree to the outermost extent of the canopy

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Page 4 of 4

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Tree Solutions Inc

Tree Solutions, Inc. 2940 Westlake Ave. N (Suite #200) Seattle, WA 98109





VIEW



NOISE TRAFFIC



PREVAILING WINDS S(JAN-JUNE) NW (JULY-SEPT) SSE (OCT DEC)



47

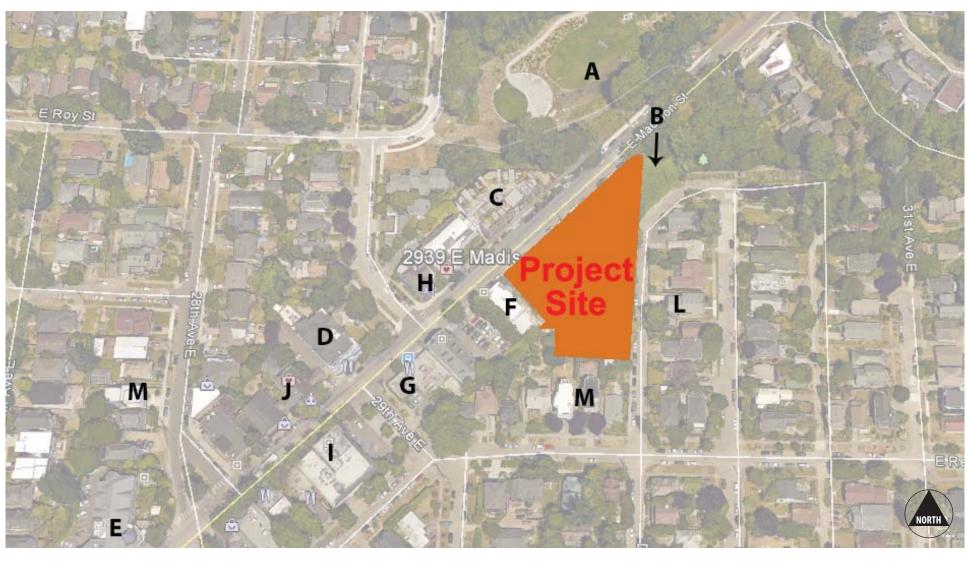
A. WASHINGTON PARK PLAY FIELD



B. STEEP SLOPE



C. MIXED USE- ACROSS FROM PROJECT SITE



VICINITY KEY PLAN



D. MIXED USE/ CONDO



E. OFFICE BUILDING

NEIGHBORHOOD CHARACTER



F. RETAIL- ADJACENT TO PROJECT SITE



I. RETAIL STRIP



L. RESIDENTIAL- ACROSS FROM PROJECT SITE



G. RESTAURANT



J. RETAIL STRIP



M. RESIDENTIAL- ADJACENT TO PROJECT SITE



H. RETAIL- CONVERTED FROM HOUSE



K. MADISON SQUARE



N. MIXED RESIDENTIAL BUILDING TYPES

A. EXISTING CURB CUT



B. MULTIPLE CURB CUTS ON E MADISON ST.



C. CURB CUT ON E MADISON ST (ACROSS STREET)



VICINITY KEY PLAN



D. DEWEY PL E CHARACTER



E. ECOBLOCK RETAINING WALL

VICINITY PHOTOS



1. E MADISON ST- LOOKING NE



4. E MADISON ST- LOOKING SW



7. DEWEY PL E- LOOKING N



2. E MADISON ST- LOOKING NE



5. E MADISON ST- LOOKING SW



8. DEWEY PL E- LOOKING N



3. E MADISON ST- LOOKING NE



6. E MADISON ST- LOOKING SW



9. DEWEY PL E- LOOKING S

STREET PHOTO MONTAGE

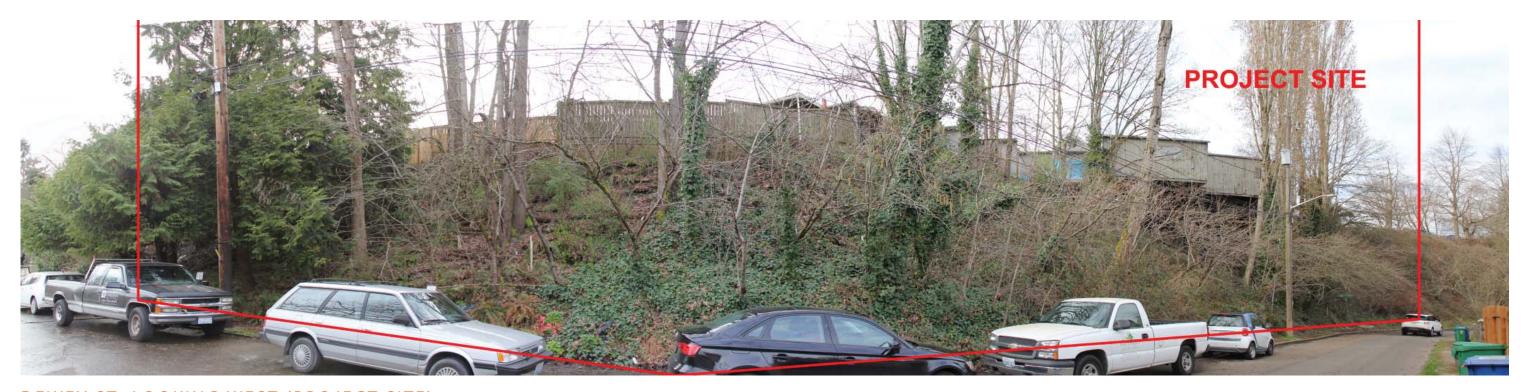


E MADISON ST- LOOKING SOUTHEAST (PROJECT SITE)



E MADISON ST- LOOKING NORTHWEST (ACROSS FROM PROJECT SITE)

STREET PHOTO MONTAGE





DEWEY ST- LOOKING EAST (ACROSS FROM PROJECT SITE)

DESIGN REVIEW GUIDELINES

CONTEXT AND SITE

Take advantage of solar exposure and natural ventilation

Appropriate use of natural topography CS1-C

CS1-D Incorporate on-site landscaping elements

Architectural presence CS2-A

Allow adjacent sites, streets and open space to inform design

Relationship to the block CS2-C

Respect for adjacent sites CS2-D

Incorporate architectural features, pattern CS3-A and proportion to reinforce the neighborhood character

Local history and culture CS3-B



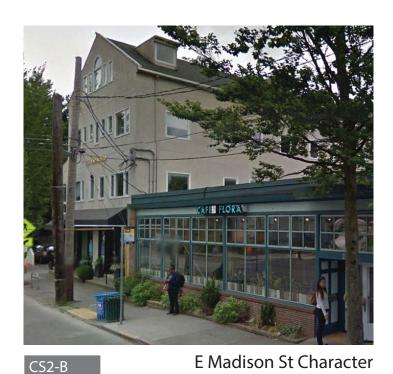
Mixed-Use Office/Retail CS2-C



Existing Topography CS1-C



Five-Story Mixed Use CS2-A



E Madison St Character



Mature Street Trees



Neighborhood P-Patch

CS2-C



Adajcent NC2-40 Development

CS2-D

PUBLIC LIFE

Walkability: Create a safe and comfortable walking environment that is easy to navigate and wellconnected to existing pedestrian walkways and features.

Street-Level Transparency: Ensure transparency of street-level uses (for uses such as no residential uses or residential lobbies), where appropriate, by keeping views open into spaces behind walls or plantings, at corners, or along narrow passageways.

Locations and Coverage: Overhead weather protection is encouraged and should be located at or near uses that generate pedestrian activity such as entries, retail uses, and transit stops.

Street-Level Interaction: Encourage human interaction and activity at the street level with clear connections to building entries and edges.

Design Objectives: Design primary entries to be obvious, identifiable, and distinctive with clear lines of sight and lobbies visually connected to the street.

PL2-A-2 Common Entries: Multi-story residential buildings need to provide privacy and security for residents but also be welcoming and identifiable to visitors.

PL2-A-4 Ensemble of Elements: Design the entry as a collection of coordinated elements including the door(s), overhead features, ground surface, landscaping, lighting, and other features.

PL3-C **Retail Edges**

PL3-C-1

Porous Edge: Engage passersby with opportunities to interact visually with the building interior using glazing and transparency. Create multiple entries where possible and make a physical and visual connection



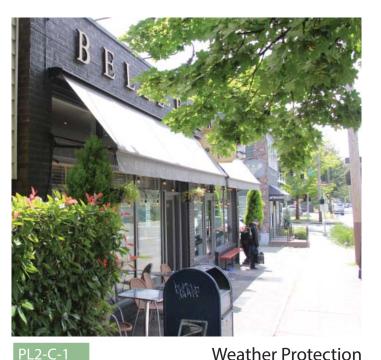
Pedestrian Streetscape



Distinctive Street-Level Entry PL3-A-1



Neighborhood Character Details



Weather Protection

Below-Grade Parking: Locate parking below grade wherever possible. Where a surface parking lot is the only alternative, locate the parking in rear or side yards, or on lower or less visible portions of the site.

Architectural Concept: Develop an architectural concept that will result in a unified and functional design that fits well on the site and within its surroundings.

Architectural and Facade Composition

Façade Composition: Design all building facades—including alleys and visible roofs— considering the composition and architectural expression of the building as a whole. Ensure that all facades are attractive and well-proportioned.

DC2-B-2

Blank Walls: Avoid large blank walls along visible façades wherever possible. Where expanses of blank walls, retaining walls, or garage facades are unavoidable, include uses or design treatments at the street level that have human scale and are designed for pedestrians.

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

DC4-A

Exterior Elements and Finishes

DC4-A-1

Exterior Finish Materials: Building exteriors should be constructed of durable and maintainable materials that are attractive even when viewed up close. Materials that Have texture, pattern, or lend themselves



Parking Entrance on E. Madison St.



Neighborhood Unified Design



Eyes on the Street



DC2-B-1

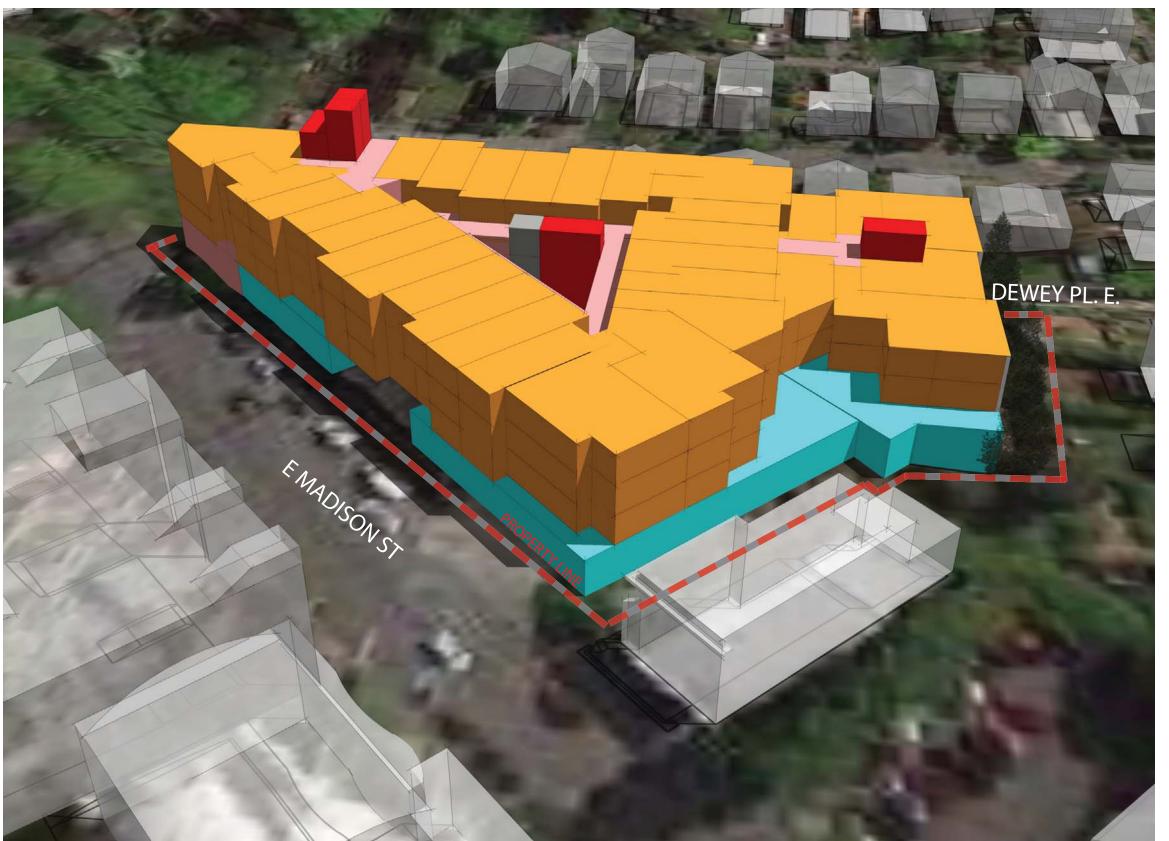


High-Quality, Durable Materials

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VIEW LOOKING NORTHEAST



DESCRIPTION

- The new building engages E. Madison St. with retail spaces at street level along the pedestrian way.
- The residential entry is located at the North end of the site, entering from Dewey Pl. E.
- Vehicular entrance to the parking structure garage and loading dock is located off Dewey Pl. E.
- The courtyard scheme with interior open corridor maximize FAR.
- Residential units are oriented equally facing all directions.

ADVANTAGES

- Maximize development potential and street frontage for residential units.
- Prominent retail entry on E. Madison St. Continuous retail floor, flexible for future tenant.
- Minimum Blank Wall.

CHALLENGES

- Retail entry +/- 6'-0" below grade, difficult for ADA access.
- Residential entrance off Dewey minimize residential entry presence on E. Madison St.
- Commercial + residential parking entry and loading dock off Dewey Pl. E. disrupts single family zone character.
- Courtyard scheme pushing all units to the outside edge of the site makes building appear bulky and insensitive to the single families to the east of the project site.
- Blank Wall at partial south facade.

EDG #1: DESIGN REVIEW PROPOSAL - OPTION 1

VIEW LOOKING SOUTHEAST

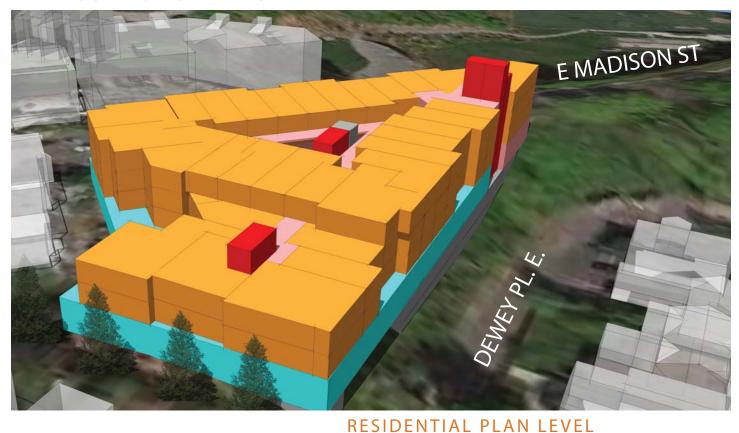


EMADISON ST.

PETAIL.

RETAIL #

VIEW LOOKING NORTHWEST



STREET/RETAIL LEVEL PLAN



Madison-Looking North



Madison- Looking South



Dewey- Looking South
STREET LEVEL PRESPECTIVE

CHALLENGES



NO OPPORTUNITY FOR ONSITE LANDSCAPING



INTERIOR COURTYARD DOES NOT TAKE ADVANTAGE OF SOLAR EXPOSURE



LARGE BUILDING MASS DOES NOT RESPECT ADJACENT SINGLE FAMILY RESIDENCES



+/- 6'-0" RETAIL LEVEL BELOW GRADE REDUCE STREET LEVEL INTERACTION



DC1-C-1

BLANK WALL AGAINST SOUTH PROPERTY LINE NEGATIVELY AFFECTS NEIGHBORS TO THE SOUTH

OPTION 1 INFO:

RETAIL: 26,600 SF
RESIDENTIAL: 75 UNITS
PARKING: 158 STALLS
LAND COVERAGE: 34,500 SF (85%)
PROPOSED FAR: 123,300 SF (99.5%)



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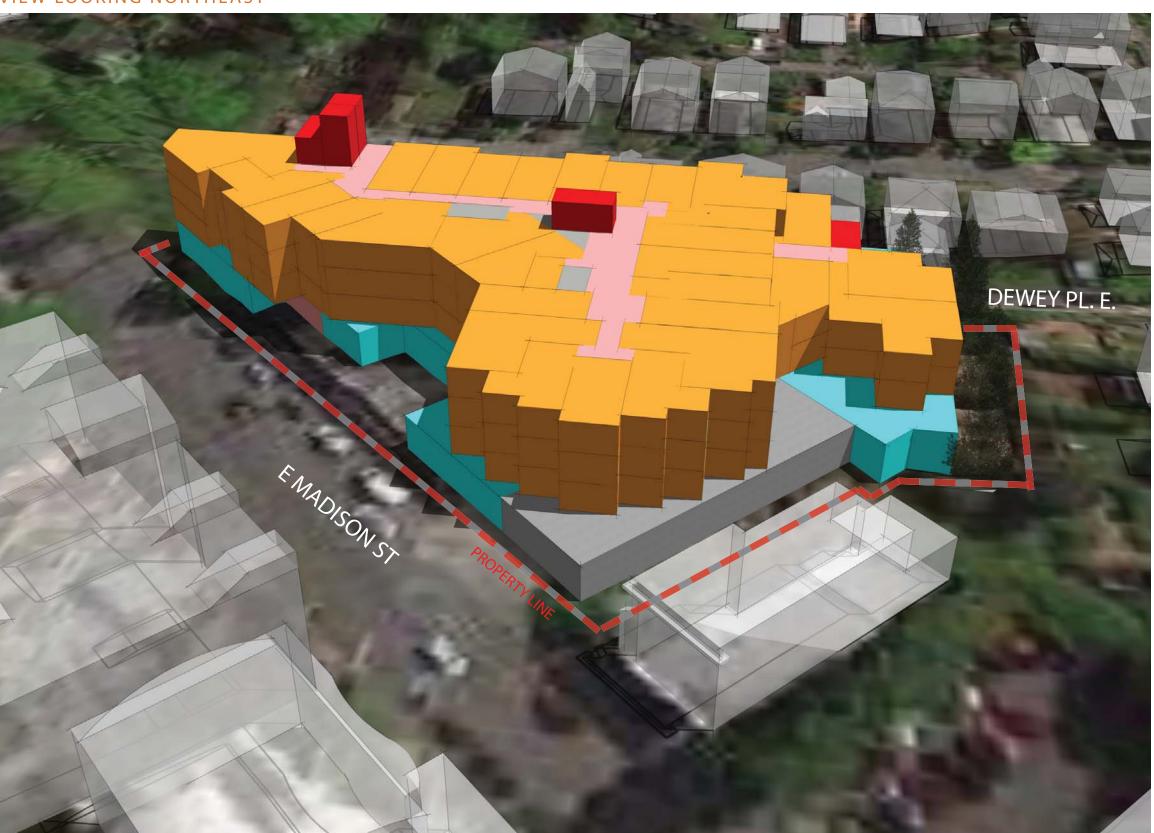
EDG #1: CONCEPTUAL SECTION - OPTION 1



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DESCRIPTION

- The new building engages E. Madison St. with retail spaces at street level along the pedestrian way.
- The residential entry is located at the North end of the site, entering from E. Madison St.
- Vehicular entrance to the parking structure garage and loading dock is located off E. Madison St.
- The deep recess "V" scheme provides relieve to the bulky massing of the building.
- Residential units are oriented equally facing all directions.

ADVANTAGES

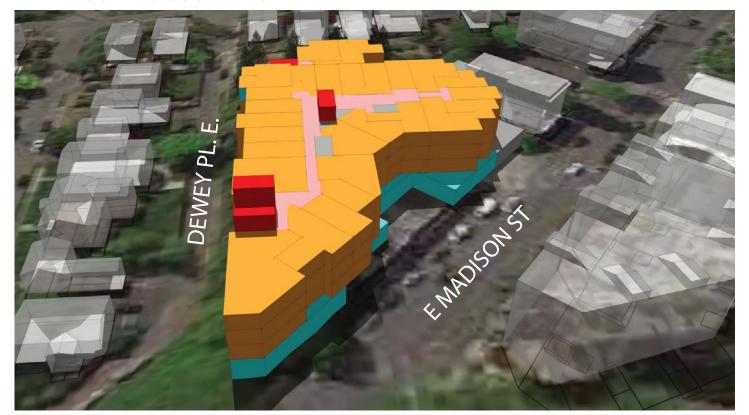
- Maximize development potential and street frontage for residential units.
- Prominent retail entry on E. Madison St. Continuous retail floor, flexible for future
- Residential entrance off E. Madison St. maximize residential presence on E. Madison
- The deep recess "V" scheme provides relief to the bulky massing of the building.
- Minimum Blank Wall.

CHALLENGES

- Retail entry +/- 6'-0" below grade, difficult for ADA access.
- Deep cutout of retail massing along E. Madison St. disrupts retail edge
- Deep "V" recess pushes units to the east edge along Dewey Pl. E. makes building appear bulky and insensitive to the single families to the east of the project site.
- Blank Wall at partial south facade.

EDG #1: DESIGN REVIEW PROPOSAL - OPTION 2

VIEW LOOKING SOUTHEAST

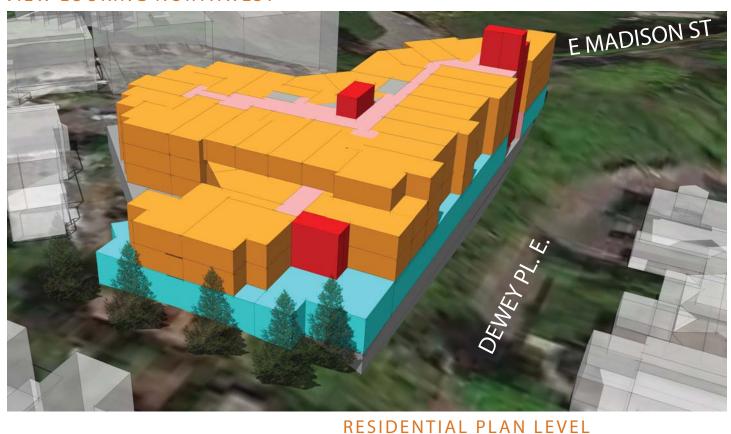


RETAIL

000

PETAIL

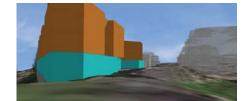
VIEW LOOKING NORTHWEST



STREET/RETAIL LEVEL PLAN



Madison- Looking North



Madison- Looking South



Dewey- Looking South STREET LEVEL PRESPECTIVE

CHALLENGES

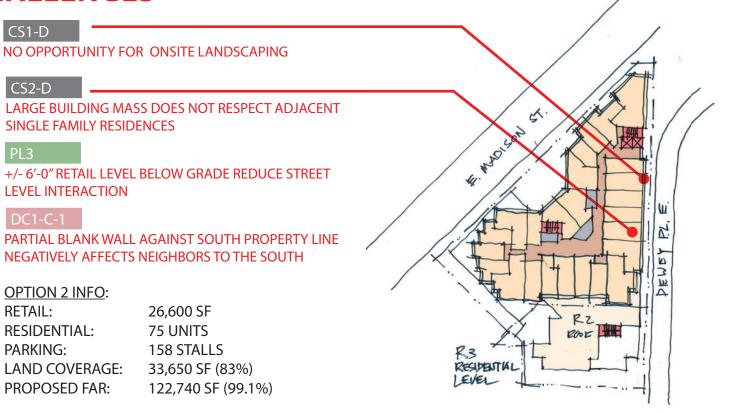


LARGE BUILDING MASS DOES NOT RESPECT ADJACENT SINGLE FAMILY RESIDENCES

+/- 6'-0" RETAIL LEVEL BELOW GRADE REDUCE STREET LEVEL INTERACTION

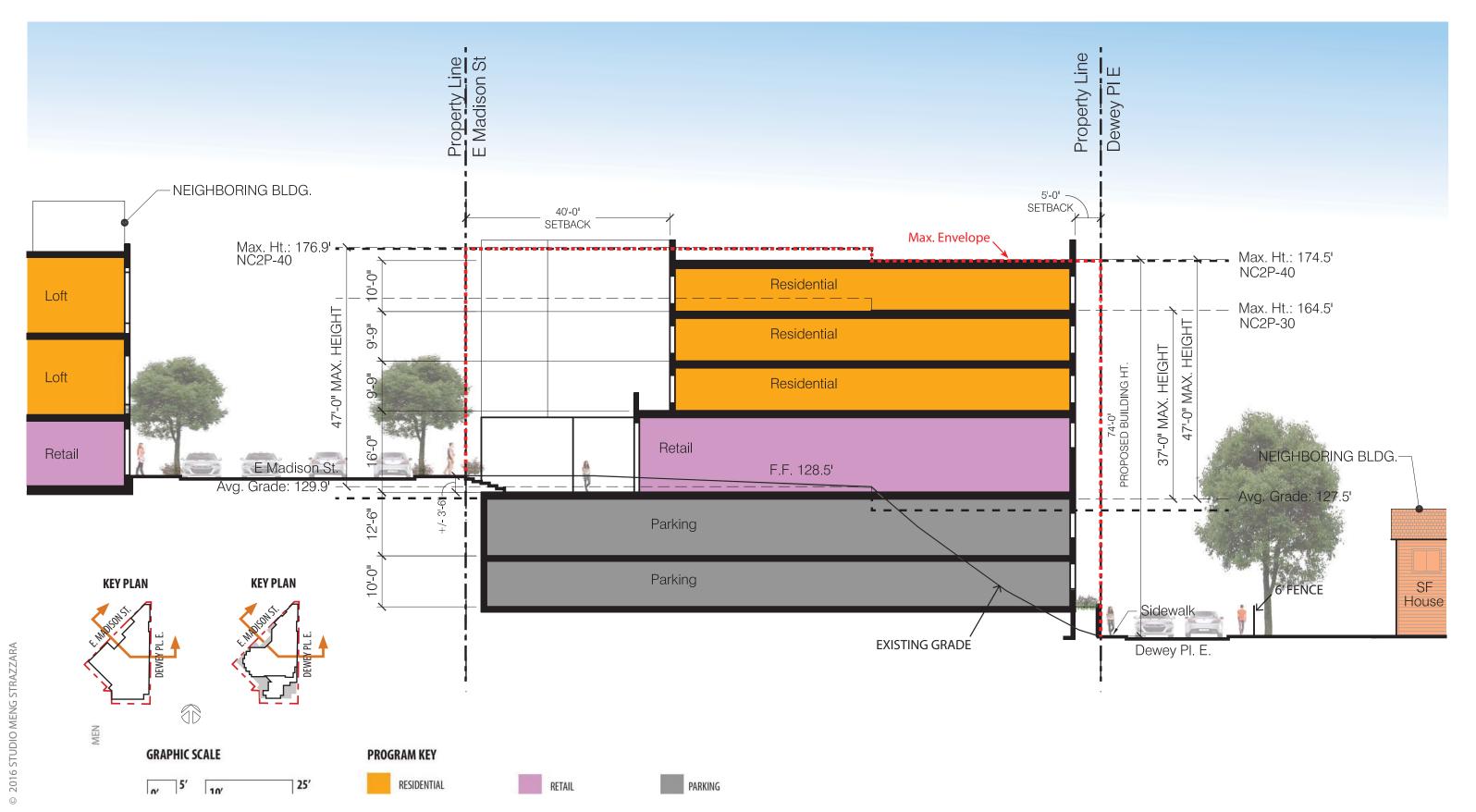
OPTION 2 INFO:

RETAIL: 26,600 SF **75 UNITS RESIDENTIAL:** PARKING: 158 STALLS LAND COVERAGE: 33,650 SF (83%) PROPOSED FAR: 122,740 SF (99.1%)





EDG #1: CONCEPTUAL SECTION - OPTION 2



STRAZZARA

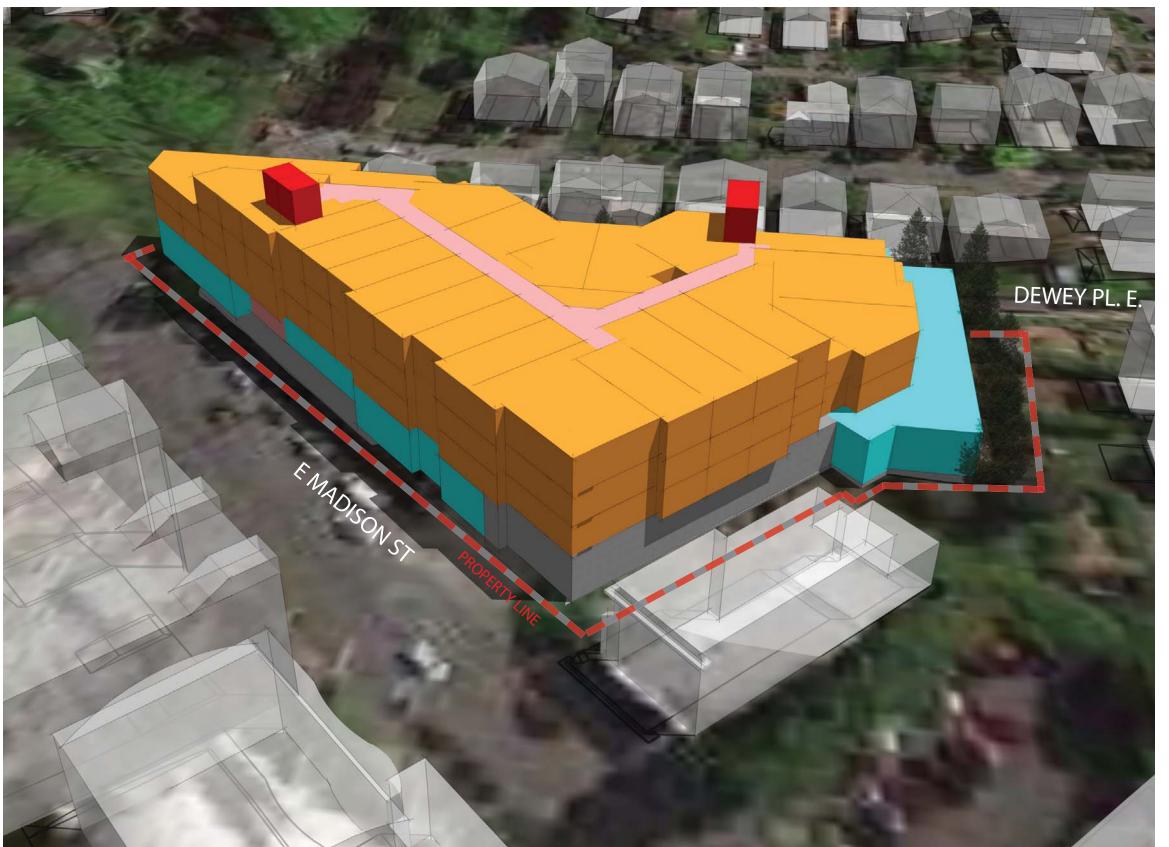
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EDG #1: DESIGN REVIEW PROPOSAL - OPTION 3 - STEPPED BACK, PREFERRED

VIEW LOOKING NORTHEAST



DESCRIPTION

- The new building engages E. Madison St. with retail spaces at street level along the pedestrian way.
- The residential entry is located at the North end of the site, entering from E. Madison St.
- Vehicular entrance to the commercial parking garage and loading dock is located off E. Madison St. Vehicular entrance to the residential parking garage is located off Dewey Pl. E.
- The three tier "L" scheme provides relieve to the bulky massing of the building and provides opportunity to hold the parking garage back the property line for landscaping screening.
- Residential units are oriented equally facing all directions.

ADVANTAGES

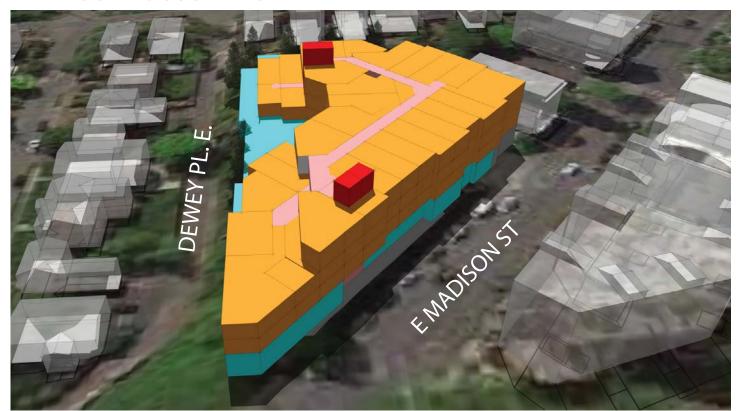
- Prominent retail entry on E. Madison St.
 Continuous retail floor, flexible for future tenant.
- Parking and back of house service off E.
 Madison St. away from Dewey Pl. E.,
- Retail entrance +/- 1'-0" provide better ADA transition.
- Maximize residential presence on E. Madison St.
- The three tier "L" scheme provides relief to the bulky massing of the building towards the single family residents to the east of the project site.
- Minimum Blank Wall.

CHALLENGES

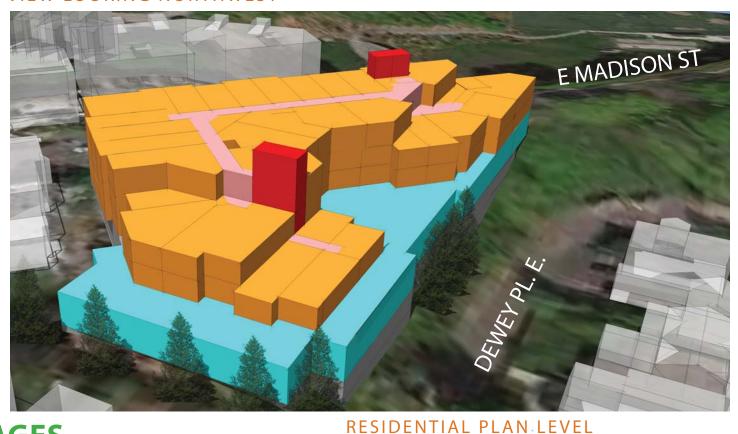
- Parking garage ramp.
- Blank Wall at partial south facade.

EDG #1: DESIGN REVIEW PROPOSAL - OPTION 3 - STEPPED BACK, PREFERRED

VIEW LOOKING SOUTHEAST



VIEW LOOKING NORTHWEST







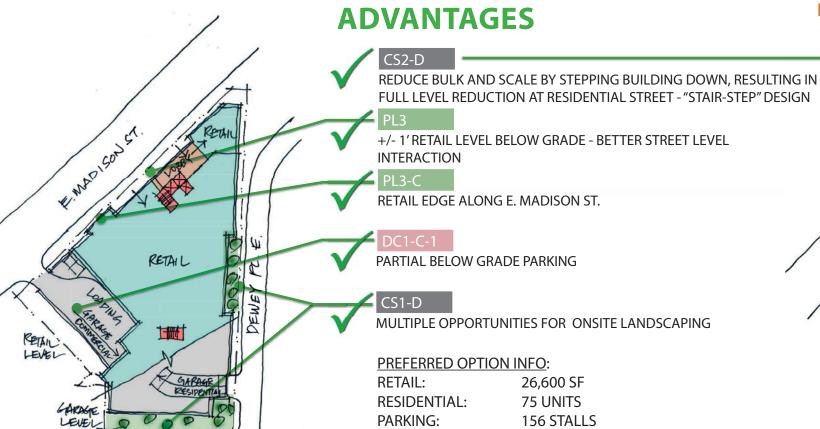
Madison- Looking North



Madison- Looking South



Dewey- Looking South STREET LEVEL PRESPECTIVE

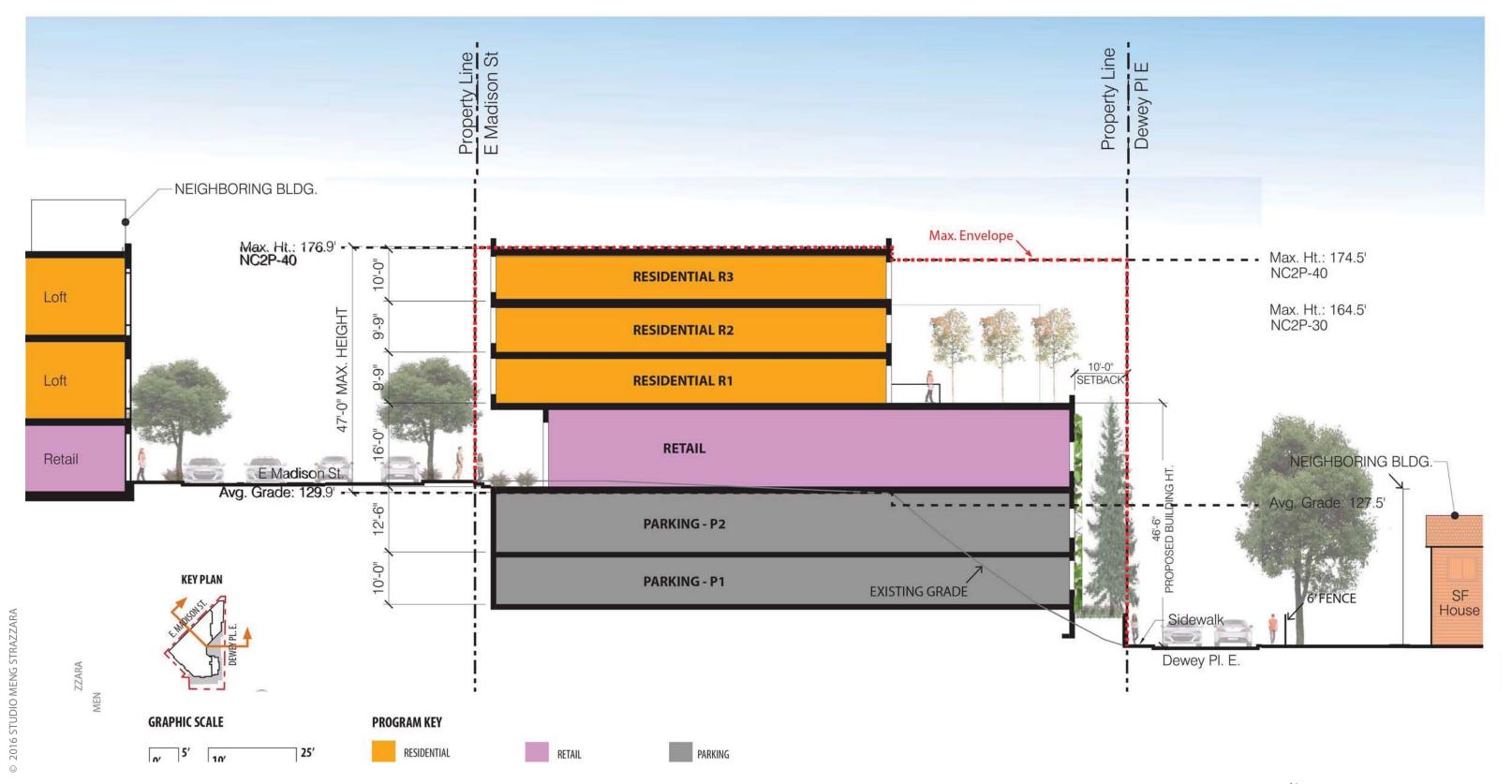


PROPOSED FAR:

LAND COVERAGE: 33,650 SF (83%)

119,600 SF(96%)

EDG #1: CONCEPTUAL SECTION - PREFERRED OPTION



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OPTION 1

OPTION 2



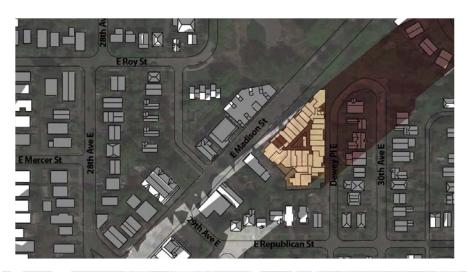
OPTION 3 - PREFERRED















4 PM

OPTION 1

OPTION 2

OPTION 3 - PREFERRED



















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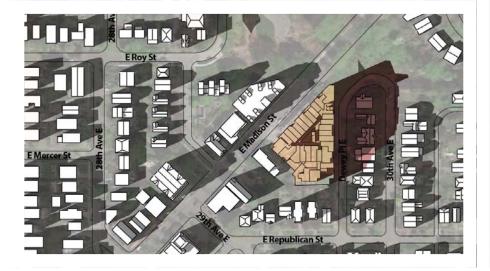
OPTION 2















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EDG #1: PLANS- R2 & R3 LEVELS



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