





### **Project Information**

**Project Description:** Constrcution of 3 Townhouses with

3 Parking Stalls.

Address: 2313 Yale Ave E, Seattle, WA 98102

Parcel #: 2902201100

**Legal Description:** LOT 2, BLOCK 14, GREENE'S ADDITION TO THE CITY OF SEATTLE, ACCORDING TO THE PLAT THEREOF RECORDED IN VOLUME 2 OF PLATS PAGE 73, IN KING COUNTY, WASHINGTON.

Site Area: 6,601sf

Zoning: LR3 (M1)

Overlays: Eastlake (Residential Urban Village).

Misc: Medium MHA Area (M1), Frequent Transit Service

Area, Parking Flex Area

ECA: None

**Existing Use:** Existing Apt

**FAR Limit:** 2.3 FAR x 6,601sf Site = 15,182.3sf Allowed

Density Limit: No Limit

Height: 50'

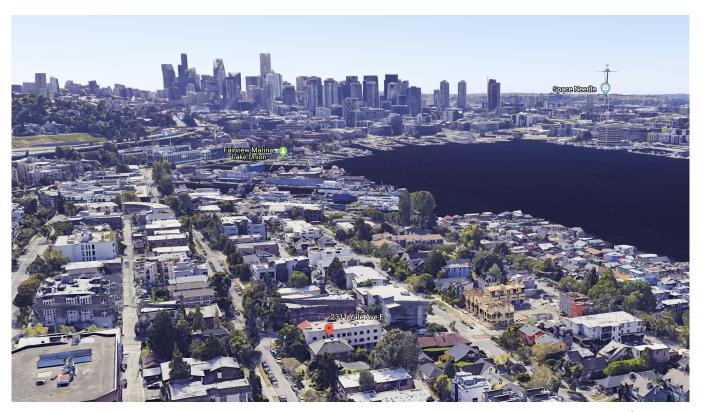
Parking: None Req'd

**Gross Floor Area:** 7,703sf (Gross Floor Area of Proposed Building) + 4,392gsf (Existing Building Area) =

12,095sf

**FAR:** 12,095sf < 15,182.3sf, Complies

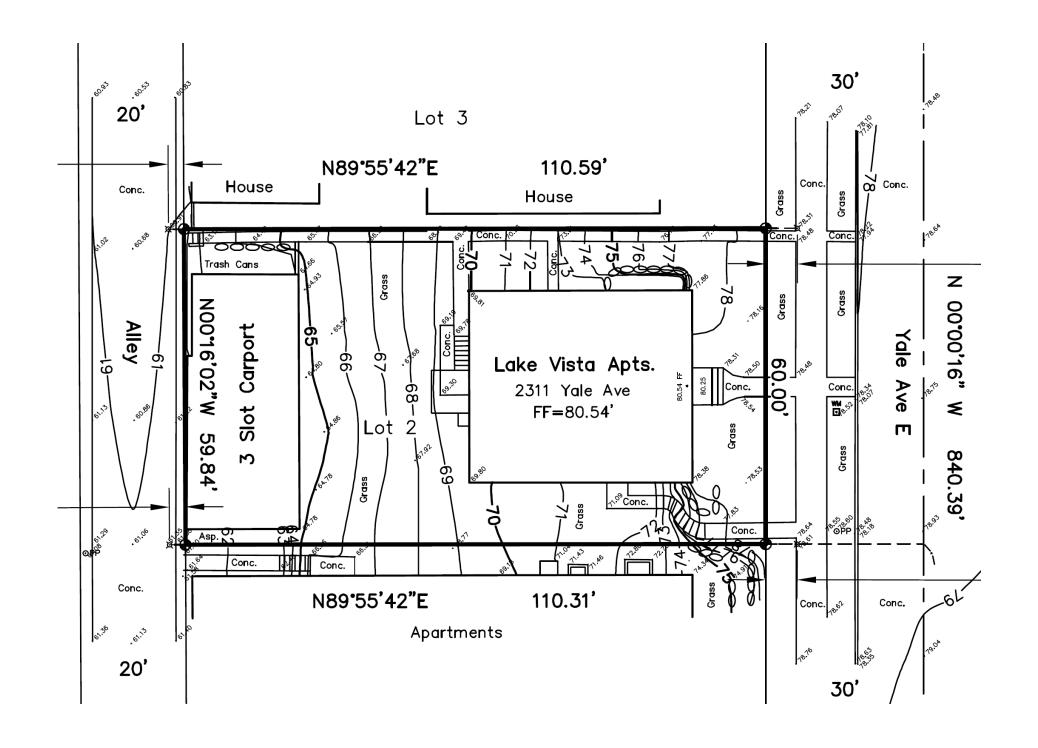




**Aerial Context** 

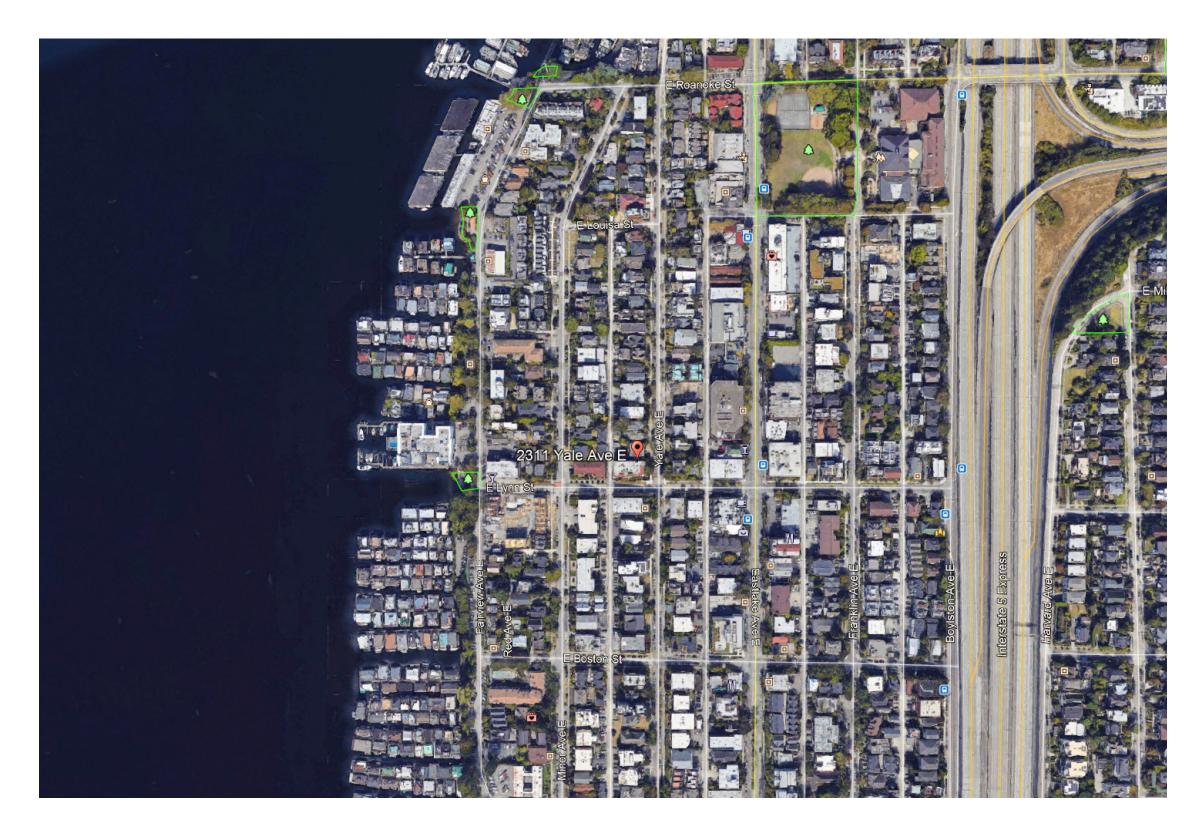


Zoning







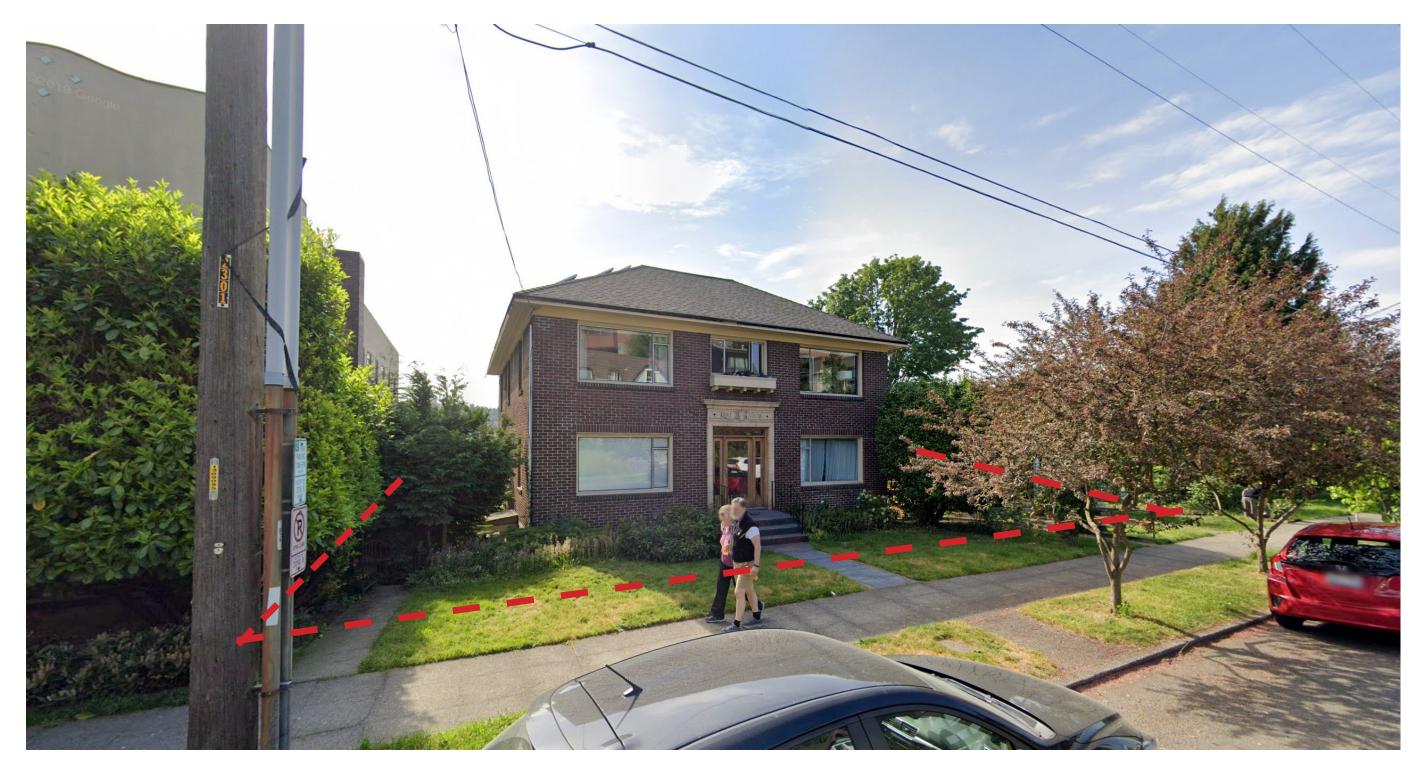






**2313 Lofts** 2313 Yale Ave E SDCI # 3037759-EG

# Context Map Streamlined Design Review Package



Looking West on Yale at Existing Site and Existing Apartment to be Retained





Looking SE from Alley at Existing Site. Existing Apartment to be Retained. Existing Carport to be Removed.

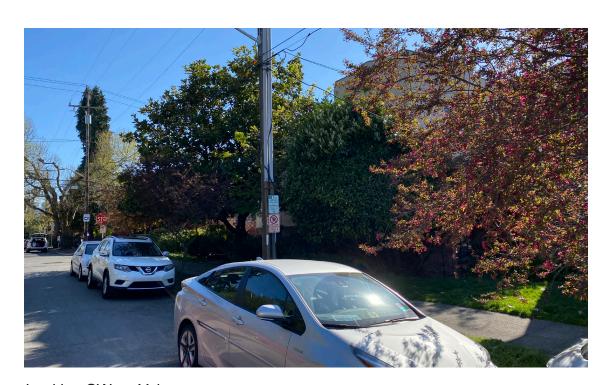


Looking NE from Alley at Existing Site. Existing Apartment to be Retained. Existing Carport to be Removed.





Looking NW on Yale



Looking SW on Yale



**2313 Lofts** 2313 Yale Ave E SDCI # 3037759-EG



Looking NE on Yale



Looking SE on Yale

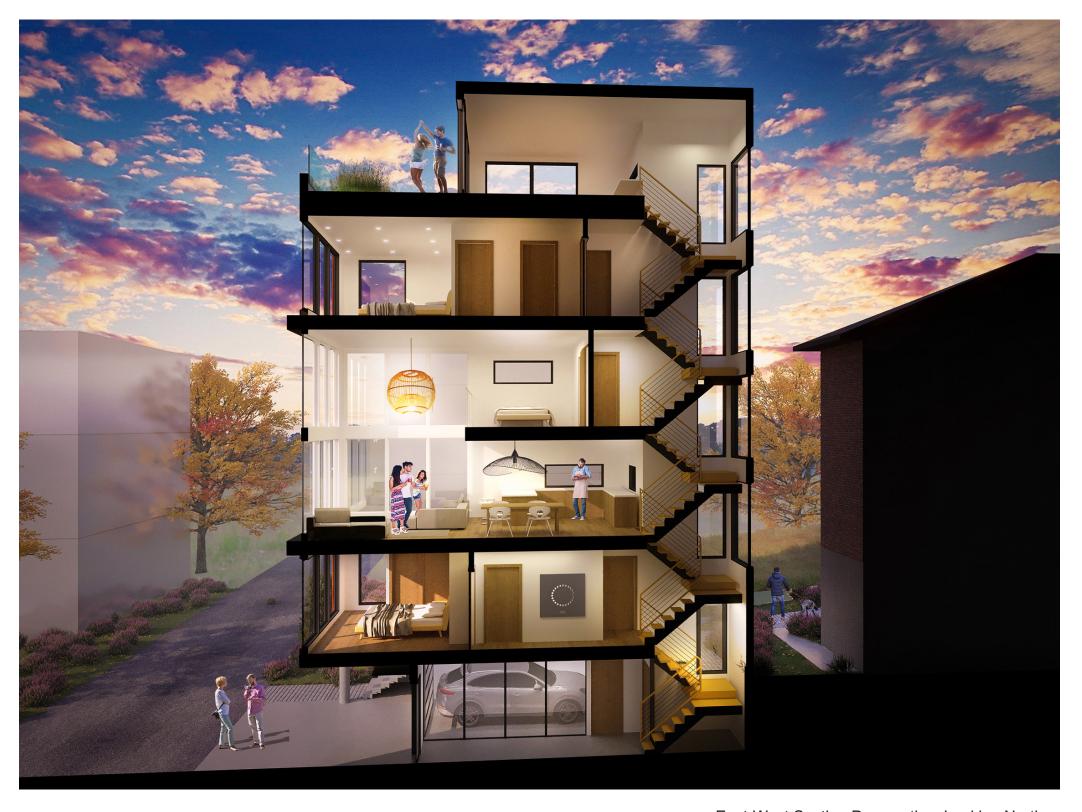
### **Design Response Seattle Design Guidelines** and instead infilling the alley area additionally works to promote sustainability through extending the existing building's lifespan. A. Energy Use architect has introduced thoughtful plantings and design to further enhance the site and circulation for the residents and A. Location in the City and Neighborhood neighborhood. A beautiful central courvard linking these buildings with plantings and trees will also improve this site. B. Adjacent Sites, Streets, and Open Spaces CS3. Architectural Context and Character ...... Being located in Eastlake next to Lake Union, we wanted express the site's view towards the water with West lofted volumes, West roof decks, and all West rooms oriented and internally laid out towards nearby Lake Union. Eastlake is filled with beautiful A. Emphasizing Positive Neighborhood Attributes spaces facing the neighborhood's many views, and this site will be no exception. PL1. Connectivity ..... This site is preserving the existing network of walkways and connections for the existing building and building upon that direction to improve it as necessary. The primary walkway is being enhanced along the North side by the landscape architect, which will B. Walkways and Connections provide primary access to the building from Yale. The courtyard linking both buildings also provides a connection improvement. PL2, PL3, PL4. Walkability, Street Level Interaction, Active Transit ...... This new building is being proposed along an alley, so we wanted the alley edge to feel just as welcoming, secure, and safe as the courtyard / street edge to the East. 2 entry doors are shown to each unit (from the West and East) with door canopies PL2.B. Safety and Security and lighting for safety. This also works to better activate both the courtyard and alley conditions through promoting circulation PL3.A. Entries in these areas. Wood soffits overhang the West entries to TH1 and TH2 so it will feel very warm for the residential edge here. PL3.C. Residential Edges To the East, all entries open out to a courtyard for both buildings with many trees and plantings. We have planned ahead for PL4.B. Planning Ahead for Bicyclists bicyclists with the larger garage spaces and covered outdoor spaces facing the alley. The end units will contain bike parking adjacent to the entry under the soffit, and the middle unit will have a large area for bikes or kayaks in the garage as well. By preserving the existing building at the street, we were able to maintain the continuity of the site's form and character to the neighborhood. The proposed massing infilling the alley is only about 29' long next to the side lot lines, which really helps to A. Massing B. Architectural and Facade Composition consolidate the massing footprint. Facing the water, the building is organized atop an entry plinth, with 4-stories rising above. We created a lofted mezzanine volume facing the water on the middle 2 levels, so the building is visually articulated as 3-stories C. Secondary Architectural Features rising above the entry plinth. A flex lounge area perched atop the roof deck level is located along the East so it can allow for roof D. Scale and Texture deck views towards the West and Lake Union. We have also made certain to keep the building form simple so we could utilize E. Form and Function high-quality materials as proposed. The texture of the Cor-Ten, Sugi Ban, Cedar Soffits, and Black Metal elements working together will create a beautiful scale and composition. The Black Metal projection element at the center articulates the lofted volume to the West and helps to also create a stronger form for this project along with the other materials and proportions. We are very hopeful this building will make a great addition to the Eastlake neighborhood. The materials are of very high-quality DC4. Exterior Elements and Materials ..... as proposed. It will create a beautiful balance and material contrast with the historic brick building, both utilizing very beautiful, A. Exterior Elements and Finishes high-quality materials from their respective time periods, and linked by a garden of trees and plants from the landscape C. Lighting architect. When the Cor-Ten patinas, it will provide a warm, analogous relationship to the brick of the neighbhorhood and site. D. Trees, Landscape and Hardscape Materials The generous front and side setbacks of the existing building are all maintained with beautiful trees and landscape. Lighting will be integrated into entry canopies, along with small bollards on all pathways. The upper 2-story volume glowing towards the water will help the building act as a lantern to the neighborhood at night and we are very excited to see this constructed.





Looking NE from Alley





East-West Section Perspective Looking North





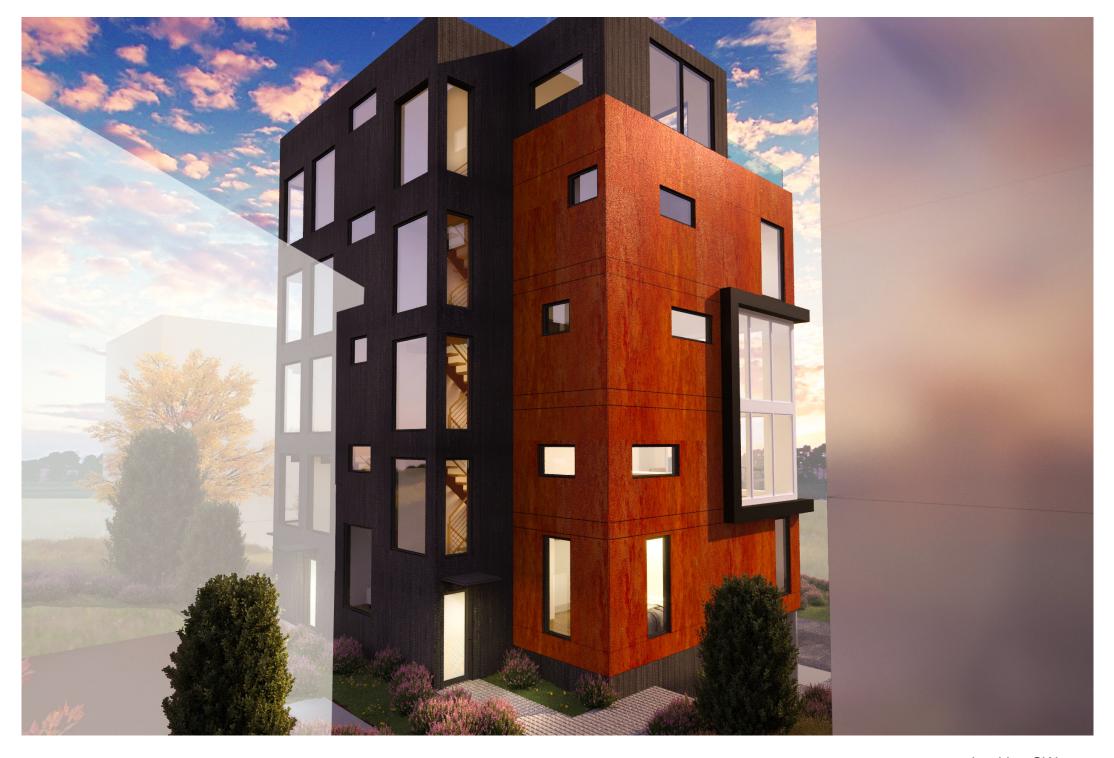
Looking NW





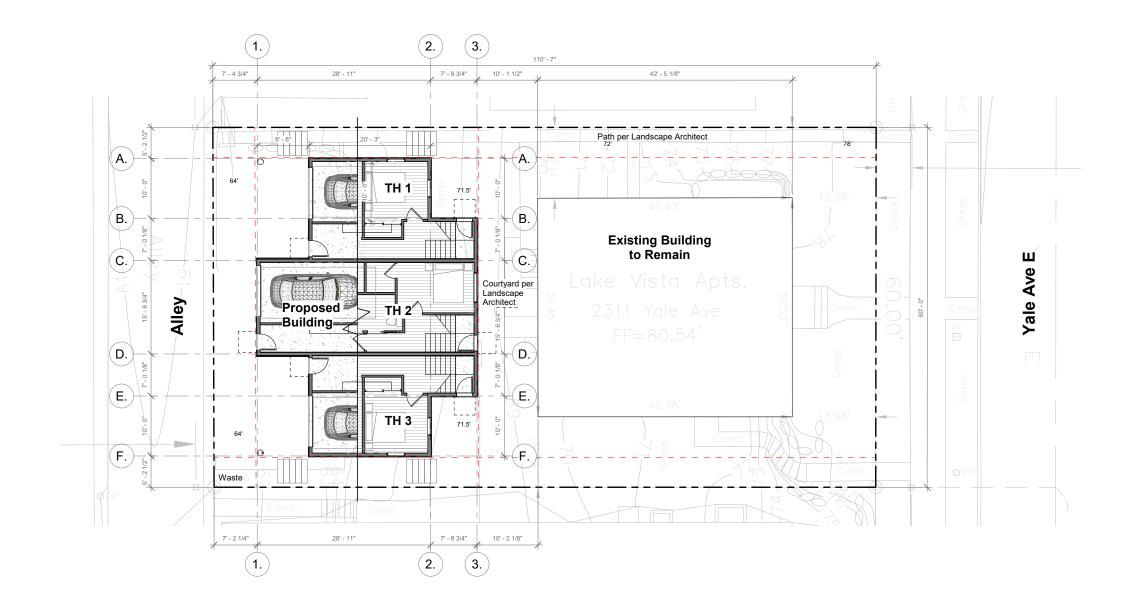
Looking SE from Alley





Looking SW





# Site Plan





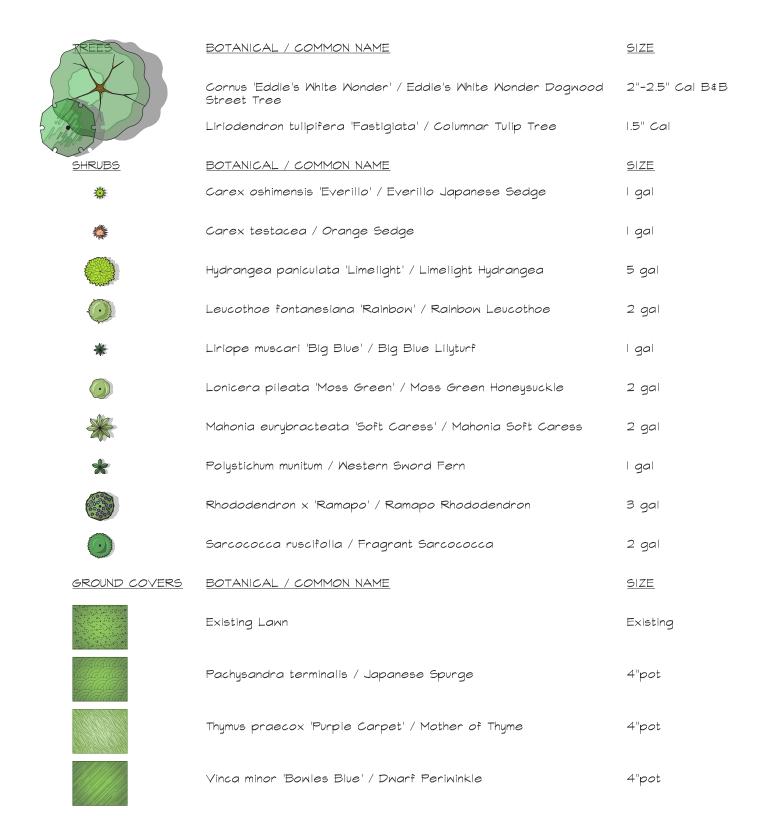


Landscape Plan

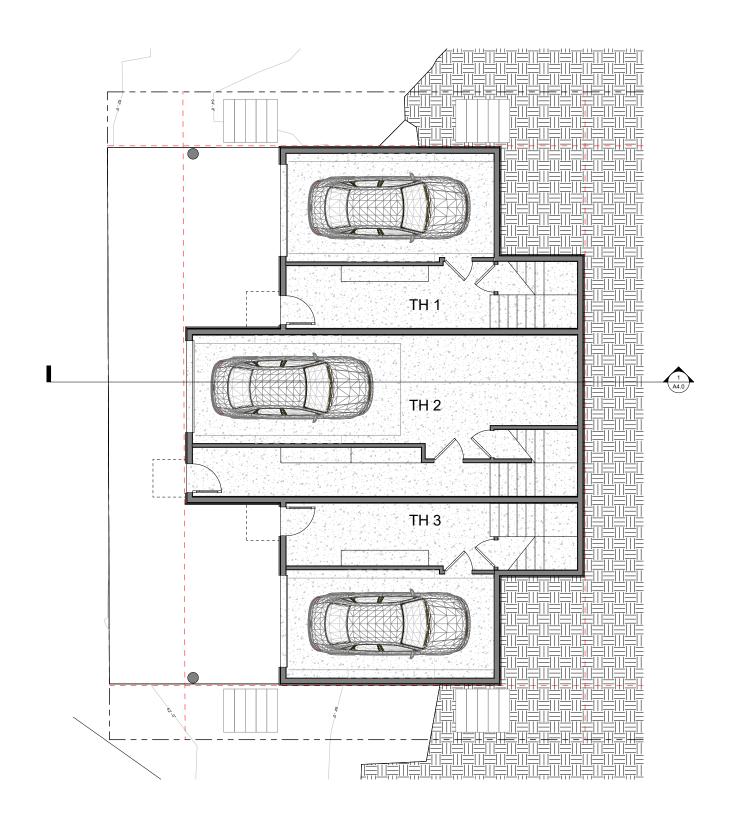




### **Plant Schedule**



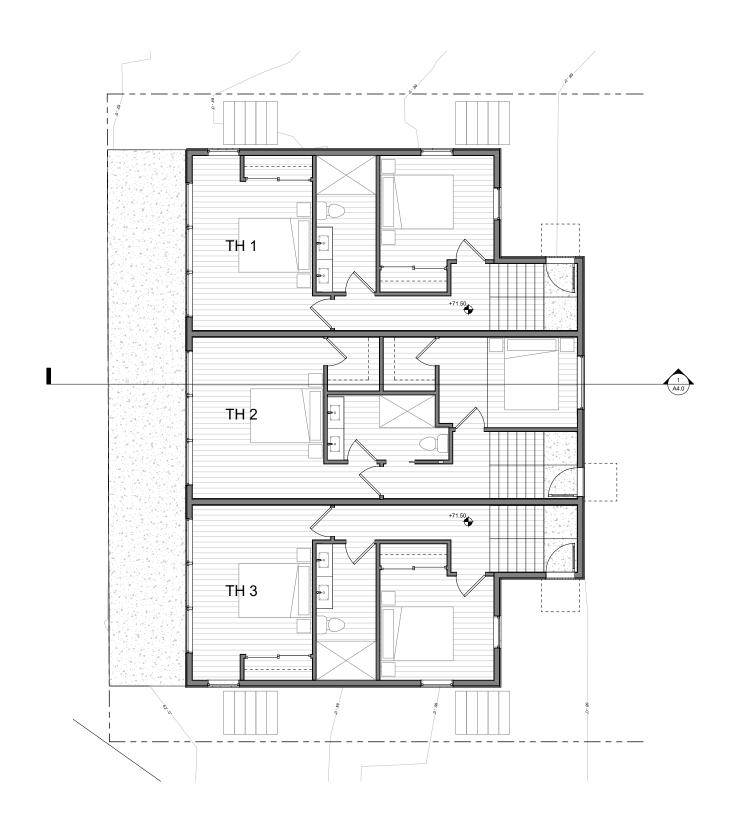




Level P1 Plan



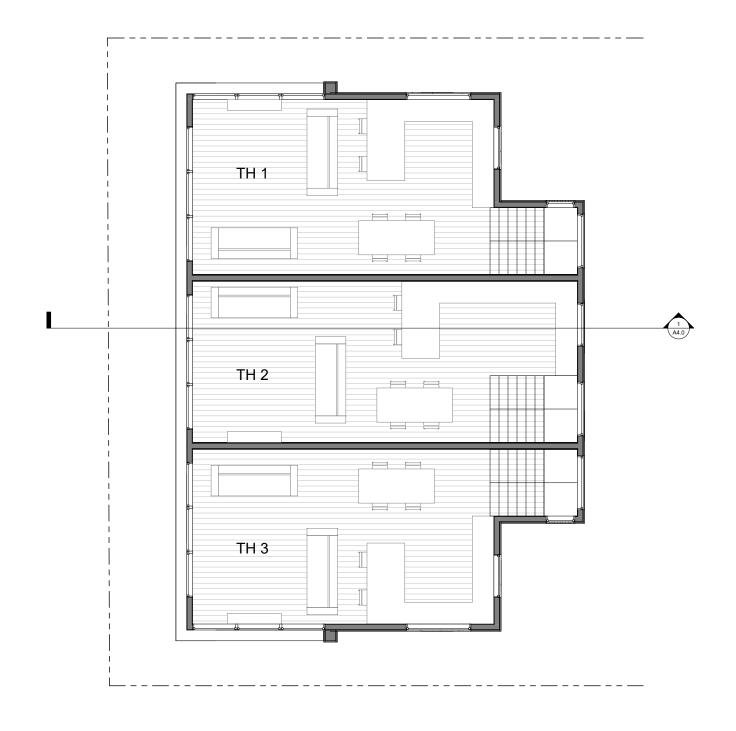




Level 1 Plan



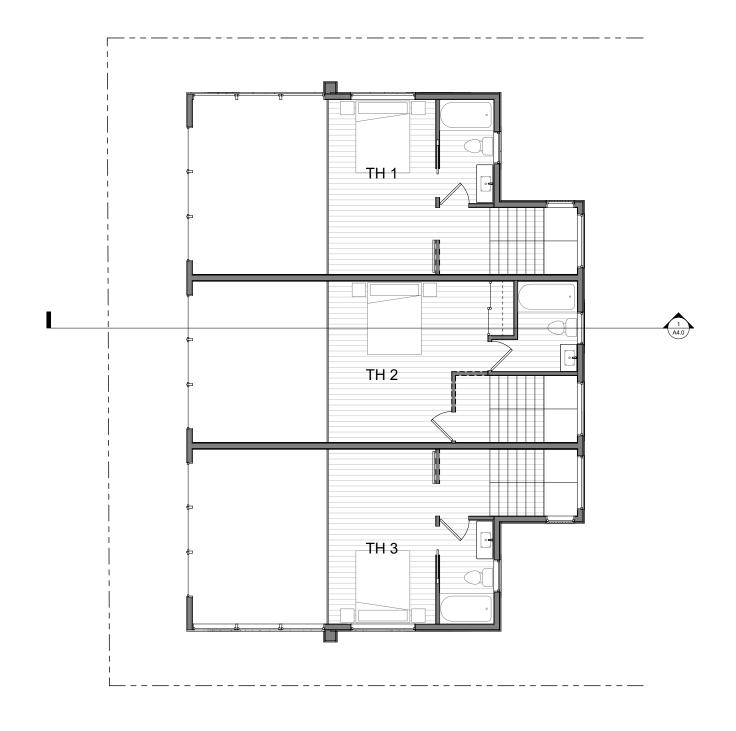




Level 2 Plan



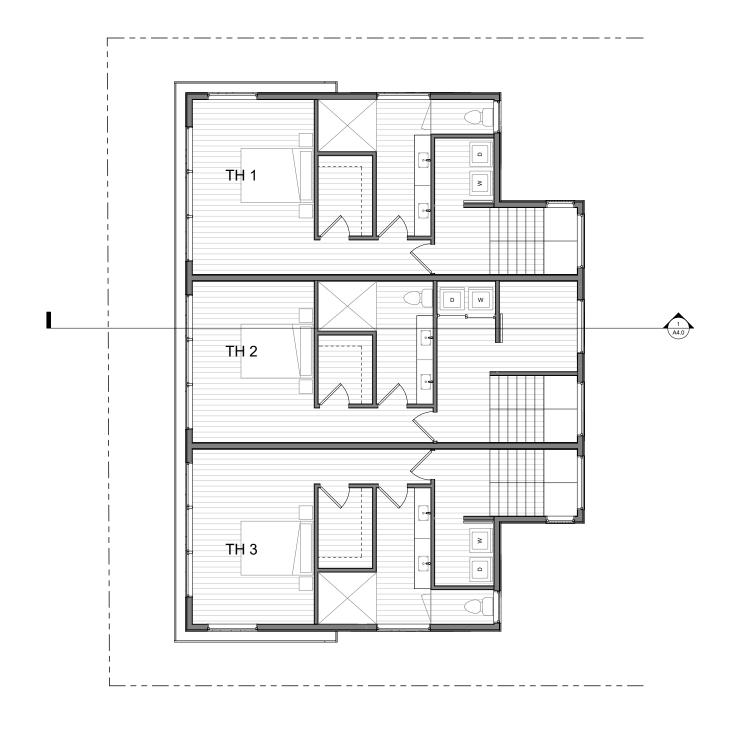




Level 3 Plan



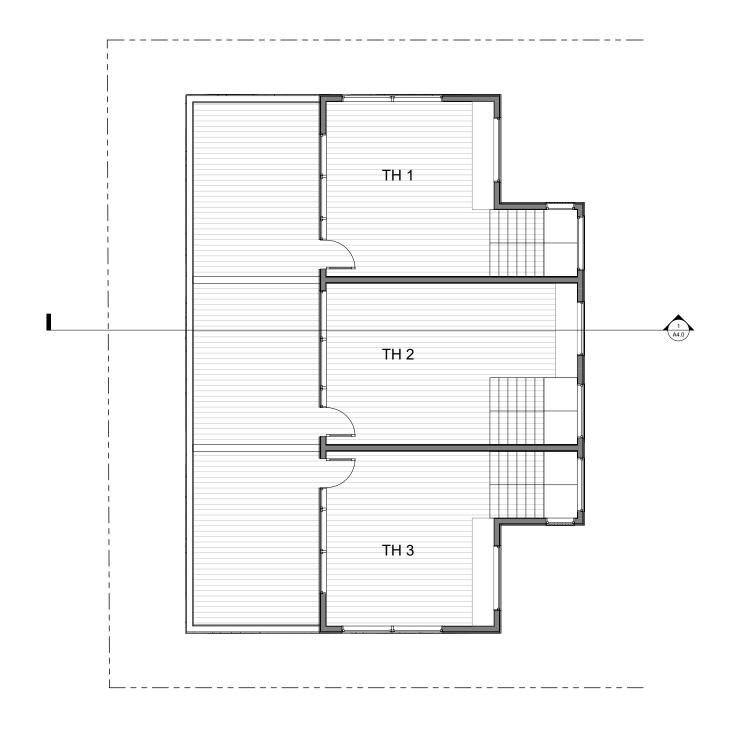




Level 4 Plan



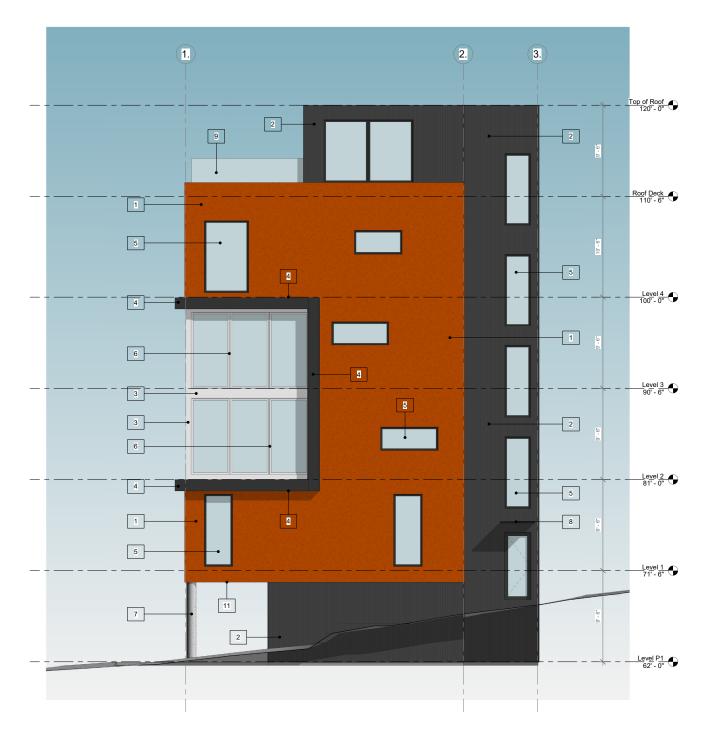




# **Roof Deck Plan**







**South Elevation** 



**ELEVATIONS - KEY NOTES LEGEND** 

4. BLACK METAL CLADDING SYSTEM (22-GAUGE) COVERIN PROJECTION ELEMENT W/ PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL & 1" MIN DRIP EDGE, TYP. 6. WHITE VINYL WINDOW

7. CAST-IN-PLACE CONCRETE PER STRUCT W/ WP SEALER PER SPEC

9. GLASS GUARDRAIL. 48" A.F.F. MIN AND 4" SPHERE SHALL NOT PASS THROUGH, TYP.

11. CLEAR-SEALED CEDAR BOARD RAINSCREEN SOFFIT WI PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1\*MIN DRIP EDGE, STAIN & SEAL ALL 6-SIDES PRIOR TO INSTALL.



**West Elevation** 



**ELEVATIONS - KEY NOTES LEGEND** 

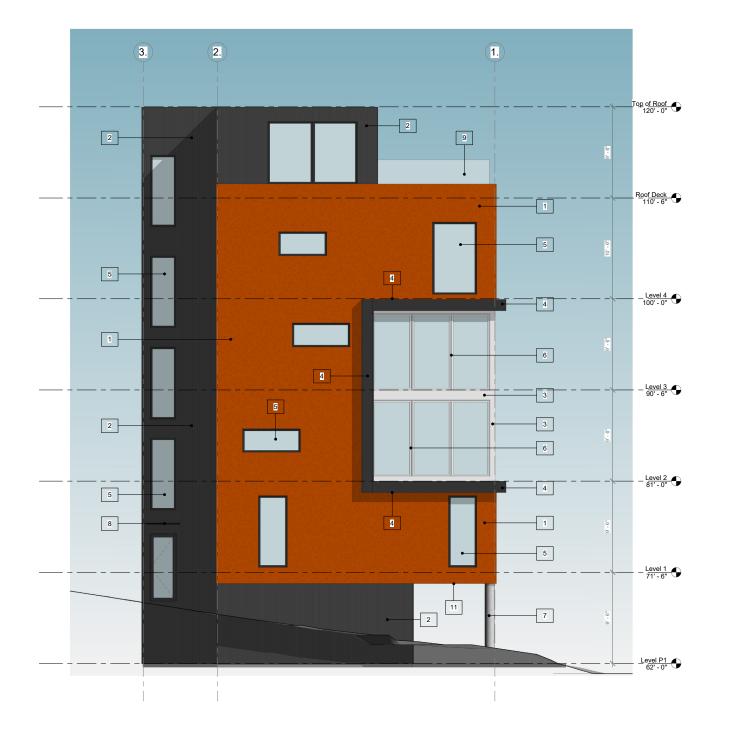
6. WHITE VINYL WINDOW

7. CAST-IN-PLACE CONCRETE PER STRUCT W/ WP SEALER PER SPEC 8. BLACK POWDER-COATED, THIN METAL DOOR CANOPY, ATTACH PER STRUCT, TYP. SLOPE MIN 1/4\* PER 1' AWAY FROM BLDG, TYP.

11. CLEAR-SEALED CEDAR BOARD RAINSCREEN SOFFIT W! PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1° MIN DRIP EDGE, STAIN & SEAL ALL 6- SIDES PRIOR TO INSTALL.

NOTE - SEE KEY NOTE NUMBER LABELS ON ELEVATIONS, TYP

3. WHITE FIBERCEMENT PANEL RAINSCREEN (4'-0 WIDE X 10'-0' TALL MAX) W/ PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1" MIN DRIP EDGE (COLOR: SHERWIN WILLIAMS SWYDO4 SNOWBOUND)



### **North Elevation**



**ELEVATIONS - KEY NOTES LEGEND** 

6. WHITE VINYL WINDOW

7. CAST-IN-PLACE CONCRETE PER STRUCT W/ WP SEALER PER SPEC

11. CLEAR-SEALED CEDAR BOARD RAINSCREEN SOFFIT WI PREFIN MTL FLASHING. THRU-WALL FLASHING AT EACH LEVEL, & 1º MIN DRIP EDGE, STAIN & SEAL ALL 6- SIDES PRIOR TO INSTALL.

NOTE - SEE KEY NOTE NUMBER LABELS ON ELEVATIONS, TYP

3. WHITE FIBERCEMENT PANEL RAINSCREEN (4-0 WIDE X 10-0 TALL MAX) W/ PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1 MIN DRIP EDGE (COLOR: SHERWIN WILLIAMS SW7004 SNOWBOUND)



### **ELEVATIONS - KEY NOTES LEGEND**

NOTE - SEE KEY NOTE NUMBER LABELS ON ELEVATIONS, TYP

1. A606 COR-TEN STEEL PANEL RAINSCREEN. COR-TEN STEEL PANELS ATTACHED WI 16-GAUGE MIN STAINLESS STEEL FASTENERS OVER EPOM MEMBRANA, OVER PT RAINSCREEN BATTENS. ATTACH PER STRUCT AND MFR REQ'S PREFIN MIT, LASHING, THEU-WALL FLASHING AT EACH LEVEL, AND 1\* MIN MIT, DRIP EDGE, TYP. ALL COR-TEN COMPONENTS MUSTE BE 16-GAUGE MIN, TYP.

2. SUYAKI SHOU SUGI BAN VERTICAL BOARD RAINSCREEN W PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1" MIN DRIP EDGE, TYP.

3. WHITE FIBERCEMENT PANEL RAINSCREEN (4'-0 WIDE 10'-0' TALL MAX) W/ PREFIN MTL FLASHING, THRU-WALI FLASHING AT EACH LEVEL, & 1" MIN DRIP EDGE (COLOR SHERWIN WILLIAMS SW7004 SNOWBOUND)

4. BLACK METAL CLADDING SYSTEM (22-GAUGE) COVER! PROJECTION ELEMENT W/ PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL & 1" MIN DRIP EDGE, TYF 5 BLACK VINYL WINDO

6. WHITE VINYL WINDOW

7. CAST-IN-PLACE CONCRETE PER STRUCT W/ WP SEALER PER SPEC

8. BLACK POWDER-COATED, THIN METAL DOOR CANOPY, ATTACH PER STRUCT, TYP. SLOPE MIN 1/2

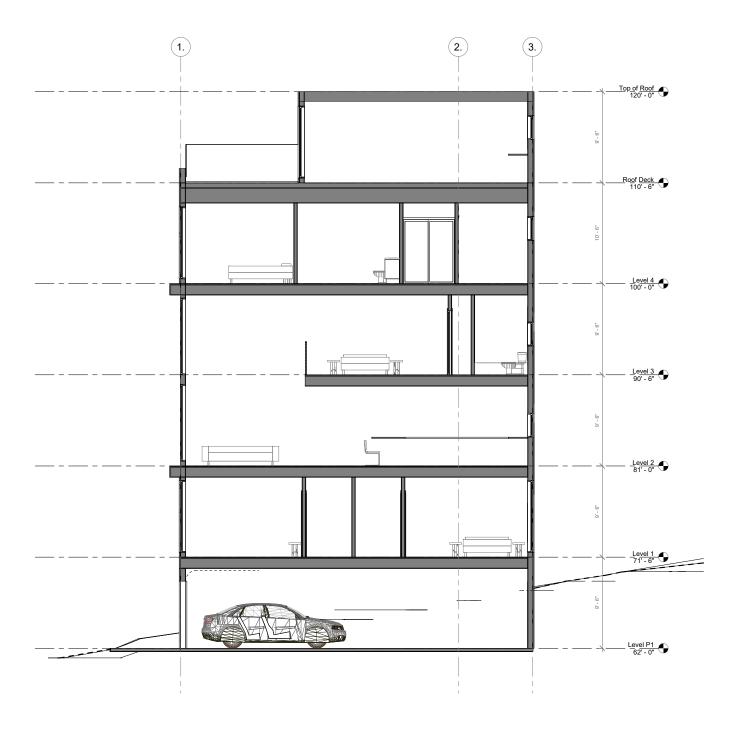
9. GLASS GUARDRAIL. 48" A.F.F. MIN AND 4" SPHER

10. FROSTED GLASS (GRAY-TINTED GLASS) GARAGE

11. CLEAR-SEALED CEDAR BOARD RAINSCREEN SOFFIT W/ PREFIN MTL FLASHING, THRU-WALL FLASHING AT EACH LEVEL, & 1" MIN DRIP EDGE, STAIN

## **East Elevation**



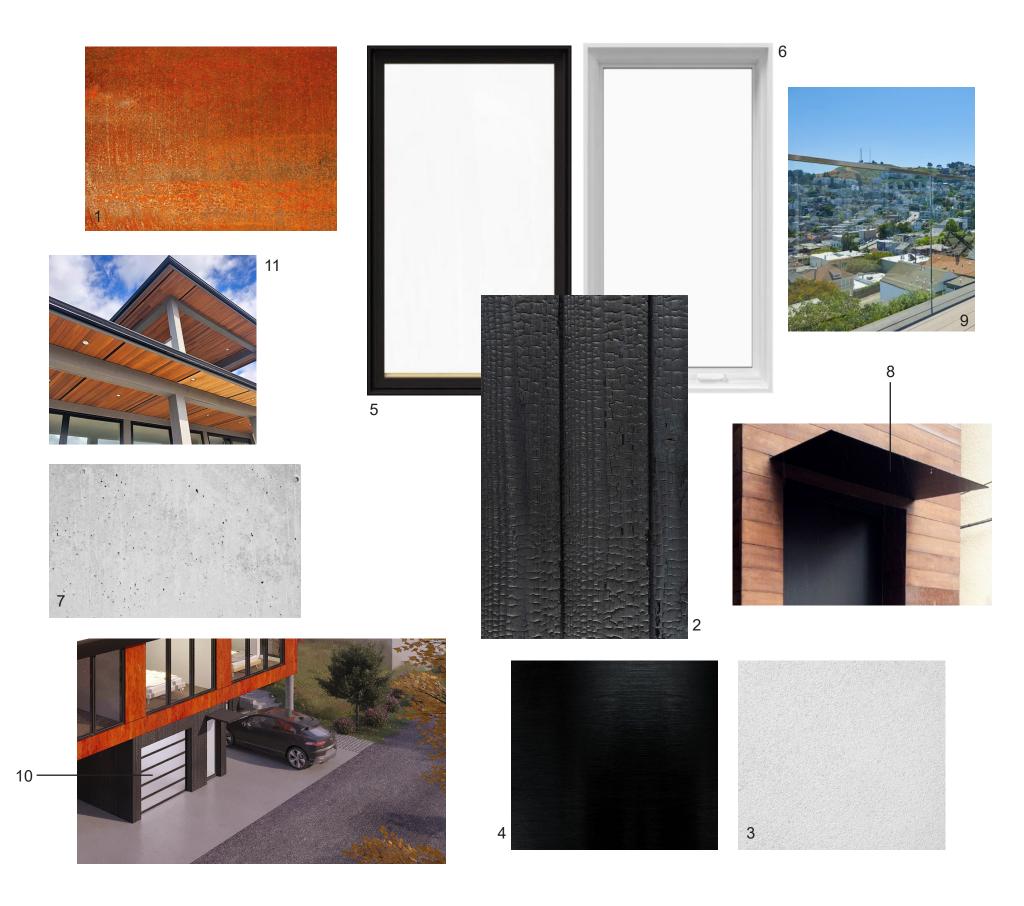


**East-West Section** 



### **Material Legend**

- 1. A606 Cor-Ten Steel Panel Rainscreen. Cor-Ten Steel Panels Attached w/ 16-Gauge Min Stainless Steel Fasteners Over EPDM Membrane, Over PT Rainscreen Battens. Attach per Struct and Mfr Req's. Prefin Mtl Flashing, Thru-Wall Flashing at each Level, and 1" Min Mtl Drip Edge, Typ. All Cor-Ten Components must be 16-Gauge Min, Typ.
- **2.** Suyaki Shou Sugi Ban Vertical Board Rainscreen w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge, Typ.
- **3.** White Fibercement Panel Rainscreen (4'-0 Wide x 10'-0" Tall Max) w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge (Color: Sherwin Williams SW7004 Snowbound)
- **4.** Black Metal Cladding System (22-gauge) Covering Projection Element w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level & 1" Min Drip Edge, Typ.
- 5. Black Vinyl Window
- 6. White Vinyl Window
- 7. Cast-In-Place Concrete per Struct w/ WP Sealer per Spec
- **8.** Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Typ.
- **9.** Glass Guardrail. 48" A.F.F. Min and 4" Sphere Shall Not Pass Through, Typ.
- **10.** Frosted Glass (Gray-Tinted Glass) Garage Doors w/ Black Aluminum Frames.
- **11.** Clear-Sealed Cedar Board Rainscreen Soffit w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge, Stain & Seal All 6-Sides Prior to Install.





Material Board
Streamlined Design Review Package