





Project Information

Project Description: Constrcution of 8 Townhouses with

9 Parking Stalls.

Address: 2029 Yale Ave E, Seattle, WA 98102

Parcel #: 2902200271

Site Area: 5,500sf

Zoning: LR3 (M)

Overlays: Eastlake (Residential Urban Village). SEPA

Threshold of 200 Units

Misc: Medium MHA Area (M), Frequent Transit Service Area, Infiltration Eval Not Req'd, Parking Flex Area

ECA: Archaeological Buffer

Existing Use: Existing SFR

FAR Limit: 2.3 FAR x 5,500sf Site = 12,650sf Allowed

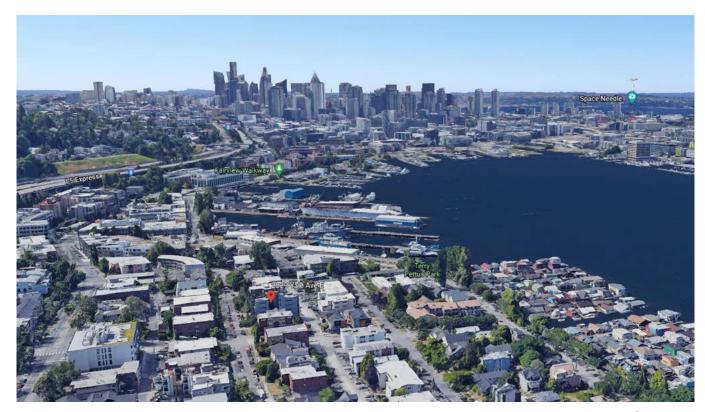
Density Limit: No Limit

Height: 50'

Parking: None Req'd

DR: None Below 8k sf, SDR 8k-15k sf

Proposed FAR: 11,628sf < 12,650sf, Complies



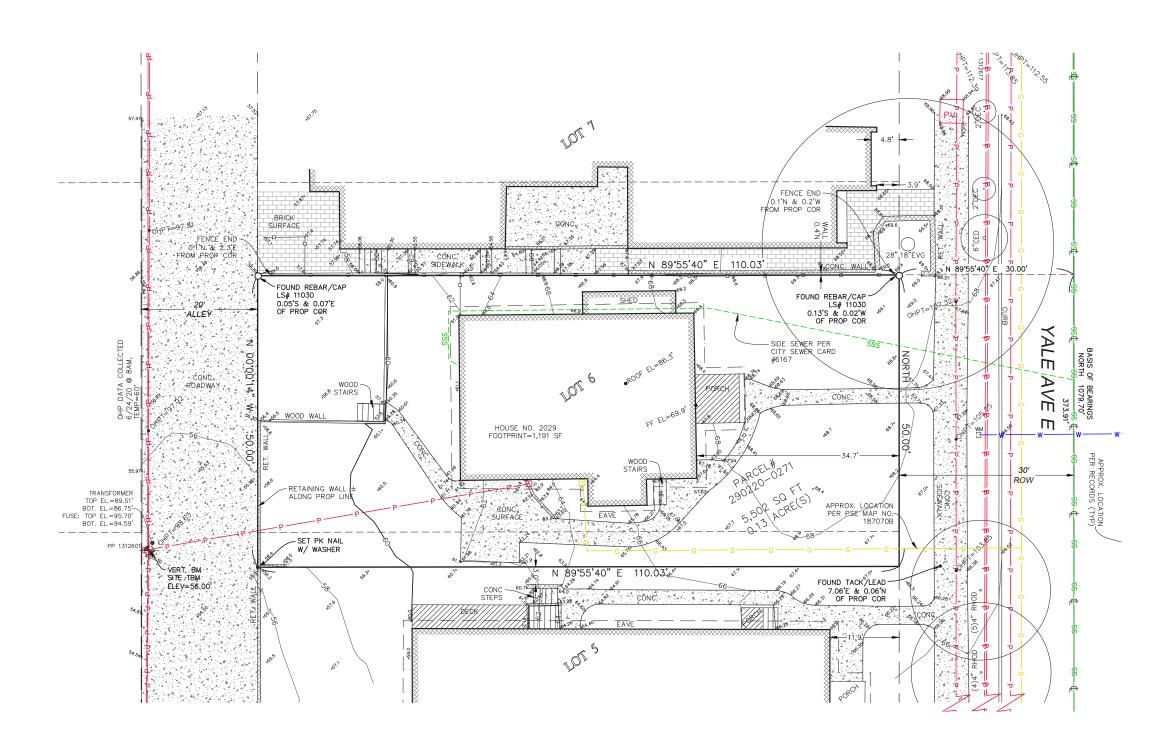
Aerial Context



Zoning



Yale 2029 Yale Ave E SDCI # 3036910-EG















Looking West on Yale at Existing Site and SFR





Looking NE on Yale



Looking SW on Yale



Yale 2029 Yale Ave E SDCI # 3036910-EG



Looking SE on Yale



Looking NW on Yale

Seattle Design Guidelines	Design Response
CS1. Natural Systems and Site Features C. Topography	· This project was able to take parking access from the alley and bury it under the building to better minimize its presence. The buildings terrace down from the street to the parking area to work with the existing grades.
CS1. Natural Systems and Site Features D. Plants and Habitat	The project is organized at the street by a generous open space for the adjacent exceptional tree to the NE. This offset creates a large front yard for the units, a beautiful landscape area at the street for pedestrians, and a wide courtyard area for all residents between the 2 buildings.
CS2. Urban Pattern and Form A. Location in the City and Neighborhood	 Being located in Eastlake, there is strong existing architectural character in this neighborhood. The building's expression of red brick is found within the fabric of the existing block and street. It is expressed as a light brick frame and infilled with warm, analogous wood and panels to create a positive and sensitive response to this existing architectural character.
CS2. Urban Pattern and Form C. Relationship to the Block	 The large courtyard at the center of the site and large planting areas at the front of the site provide generous open spaces for this mid-block site. Primary circulation is located on the edges of these open spaces along the N and S property lines.
CS2. Urban Pattern and Form D. Height, Bulk, and Scale	These buildings are expressed as 4-story frames with analogous infill panels. The upper roof deck level is also setback from the parapet wall to better minimize its appearance.
CS3. Architectural Context and Character A. Emphasizing Positive Neighborhood Attributes	Introducing the warm wood infill panels with the historic brick frames was a vibrant way to express the architectural character of this neighborhood. Projecting metal balconies at the street and alley towards the site's primary views further enhance these buildings with successful design elements found within this street and neighborhood.
PL1. Connectivity B. Walkways and Connections	- At the street, the project is organized around a generous open space to the NE. This offset creates a large front yard for the units and a beautiful landscape area at the street for pedestrians.
PL2. Walkability B. Safety and Security C. Weather Protection	 This project uses a great amount of glazing for safety and light, while still providing privacy at key areas for residents near the side lot lines. Thin, metal door canopies are located above each of the entrances to the units for overhead weather protection throughout.
DC2. Architectural Concept A. Massing	 This building is divided into 2 smaller buildings instead of a single mass. These buildings articulate their first 4 stories as a frame, and then the roof deck level steps back from the parapet to better reduce the perceived mass.
DC2. Architectural Concept B. Architectural and Façade Composition C. Secondary Architectural Features	The primary facade composition at the street and alley is a light brick frame with warm wood and glass infill panels. This light frame is expressed at each floor spandrel as well to better scale and articulate the facade composition. At the courtyard, these materials are lightened to create greater warmth in this mid-block location while maintaining the same proportions of the frame elsewhere. Metal balconies projecting towards the street and alley further enhance these facades and add visual depth.
DC4. Exterior Elements and Materials A. Exterior Elements and Finishes	·· High-quality materials are proposed for this project and they will add to this neighborhood's architectural character. The proposed brick and wood panels are durable materials that will help this building age gracefully.



Yale 2029 Yale Ave E SDCI # 3036910-EG



Looking West on Yale













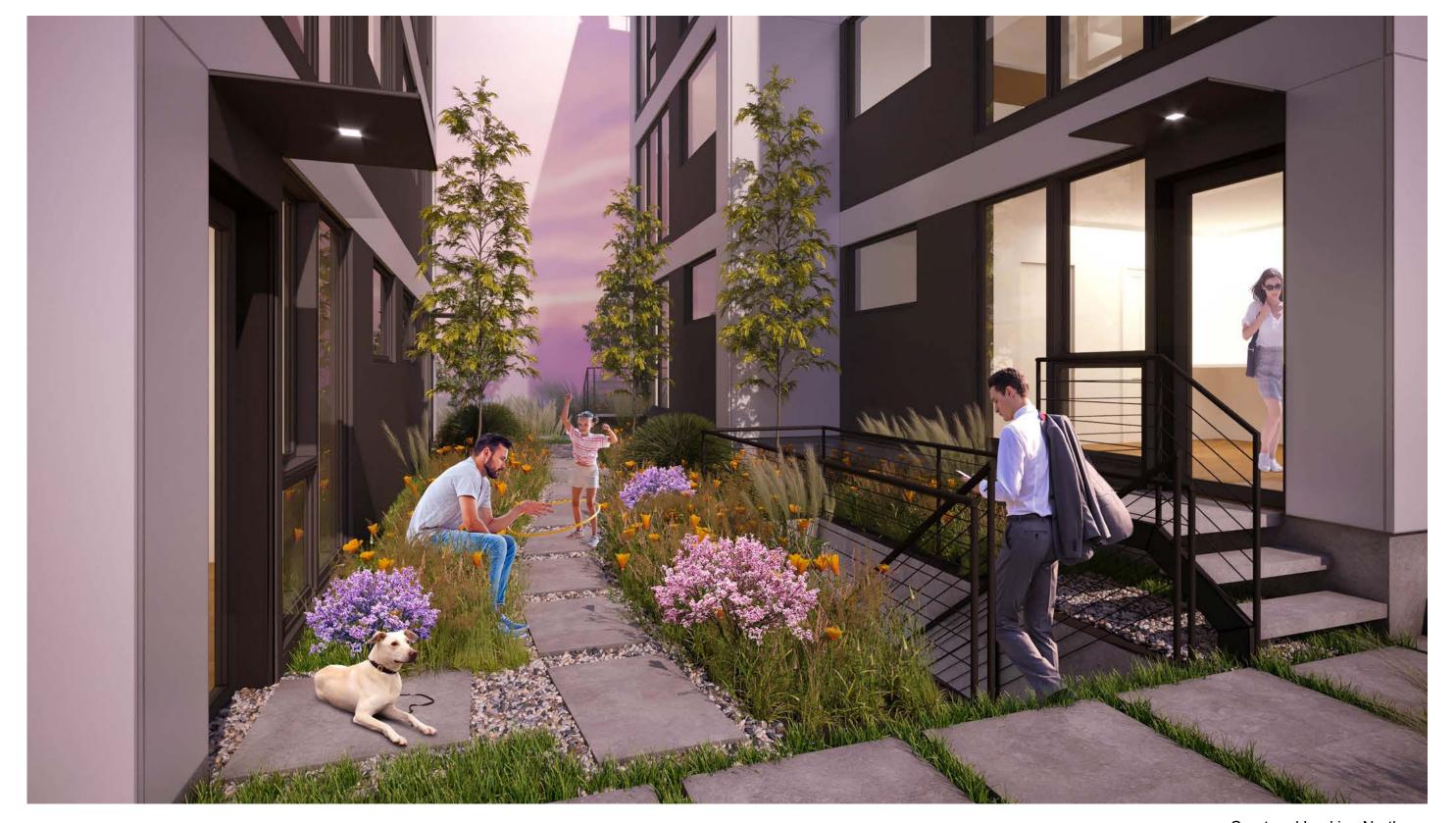
Yale 2029 Yale Ave E SDCI # 3036910-EG

Graphic Narrative Streamlined Design Review Package



Section Perspective Looking South





Courtyard Looking North





Looking East from Alley



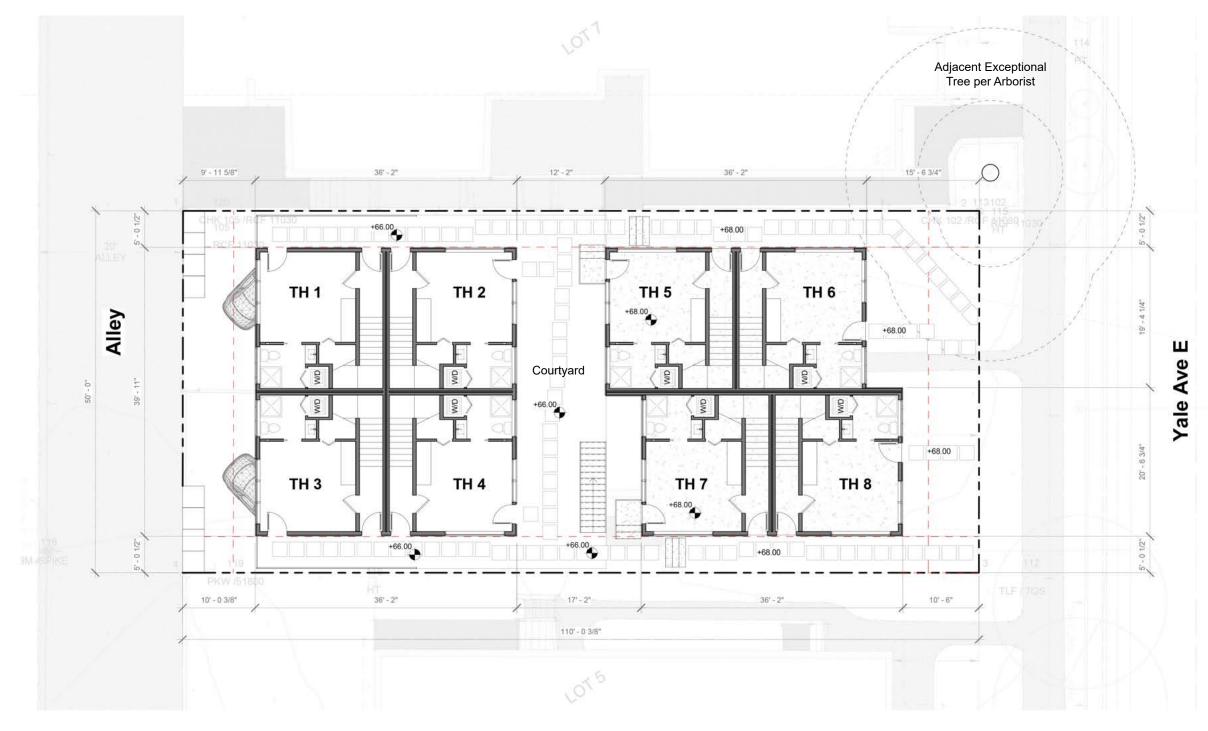






Upper Roof Decks

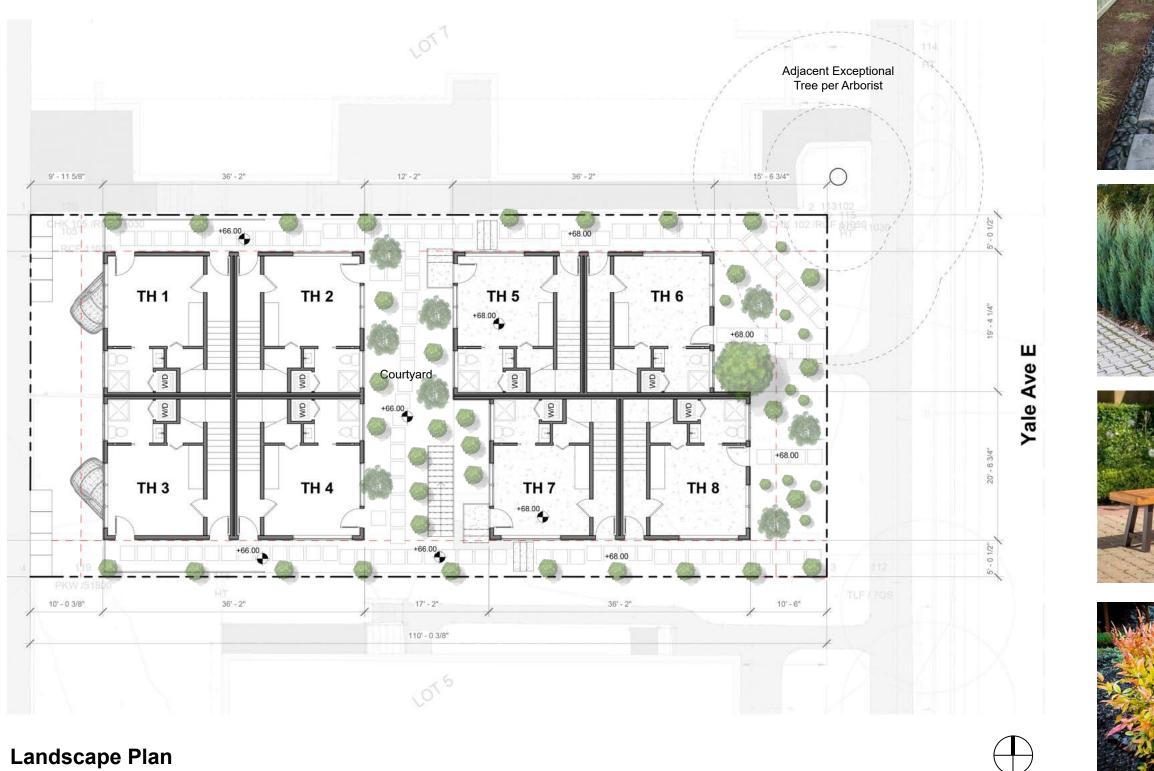




Site Plan





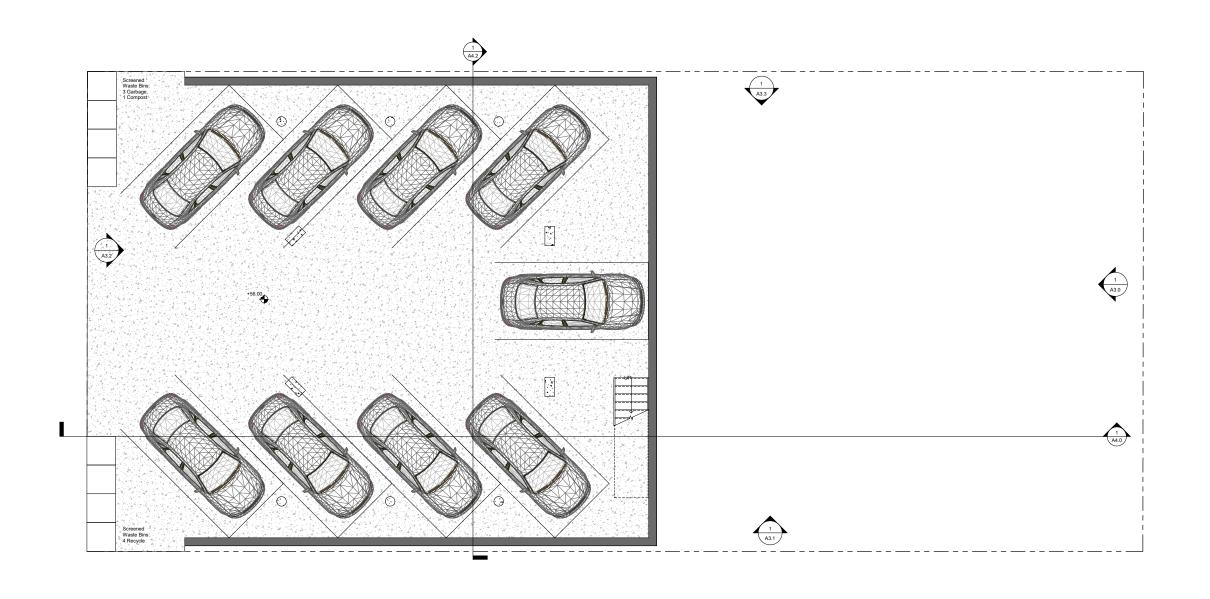






Yale 2029 Yale Ave E SDCI # 3036910-EG

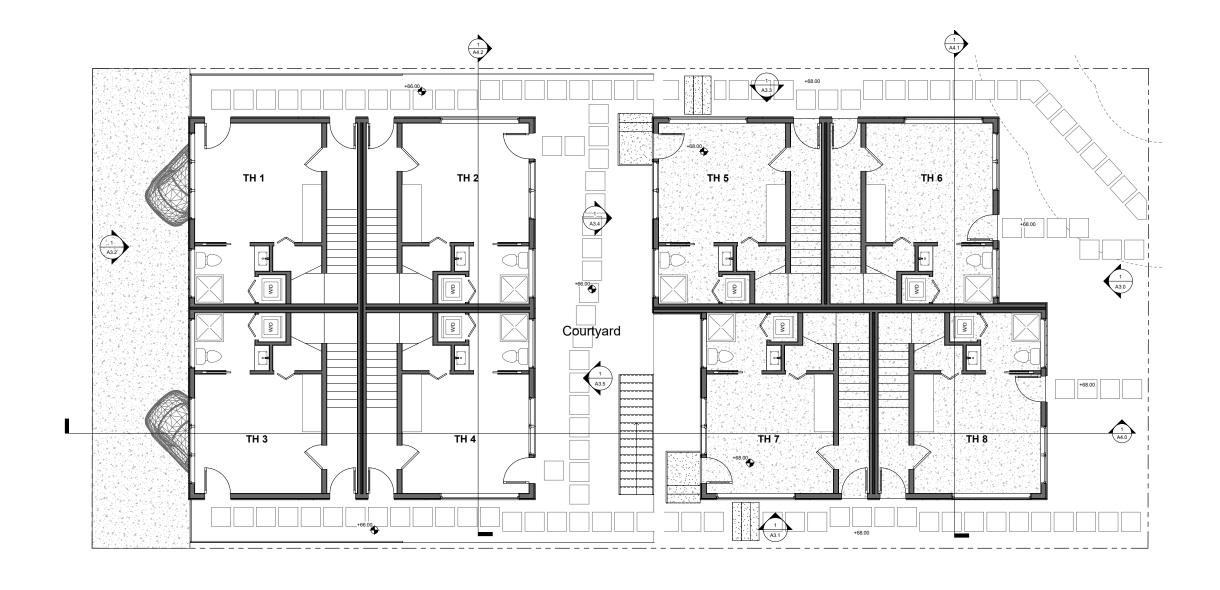
Floor Plans
Streamlined Design Review Package











Level 1 Plan



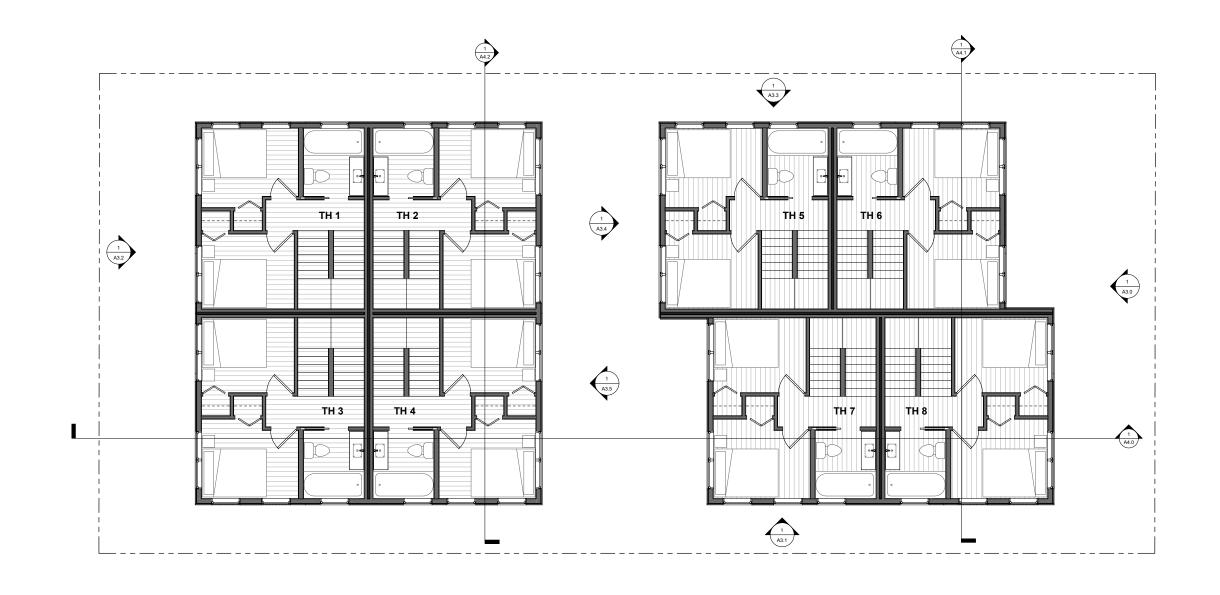




Level 2 Plan



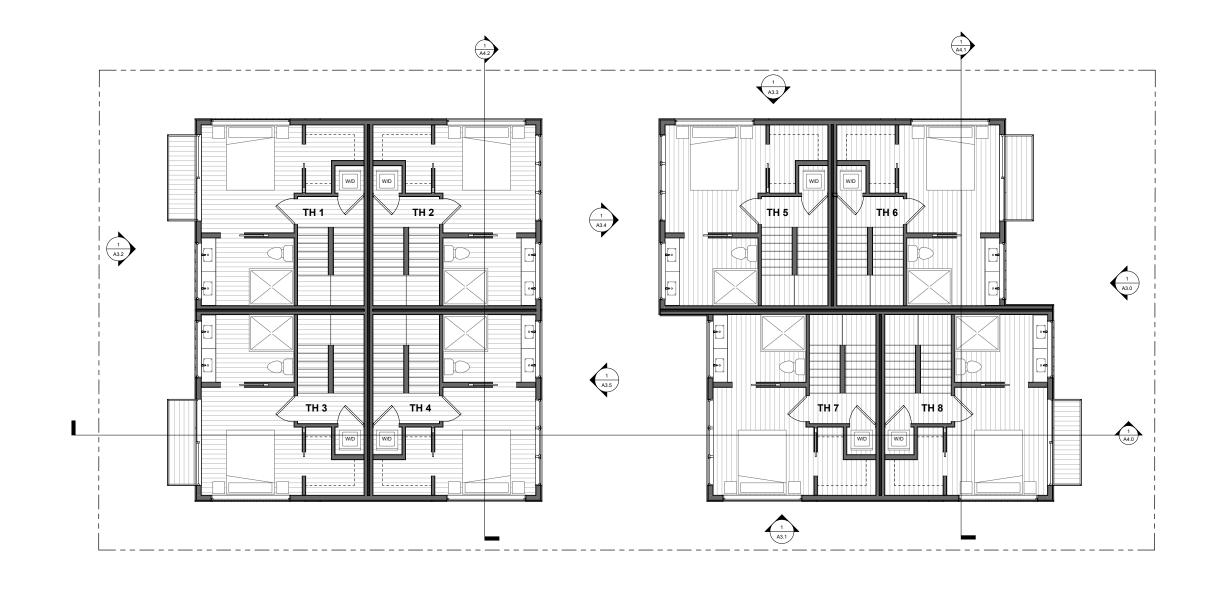




Level 3 Plan



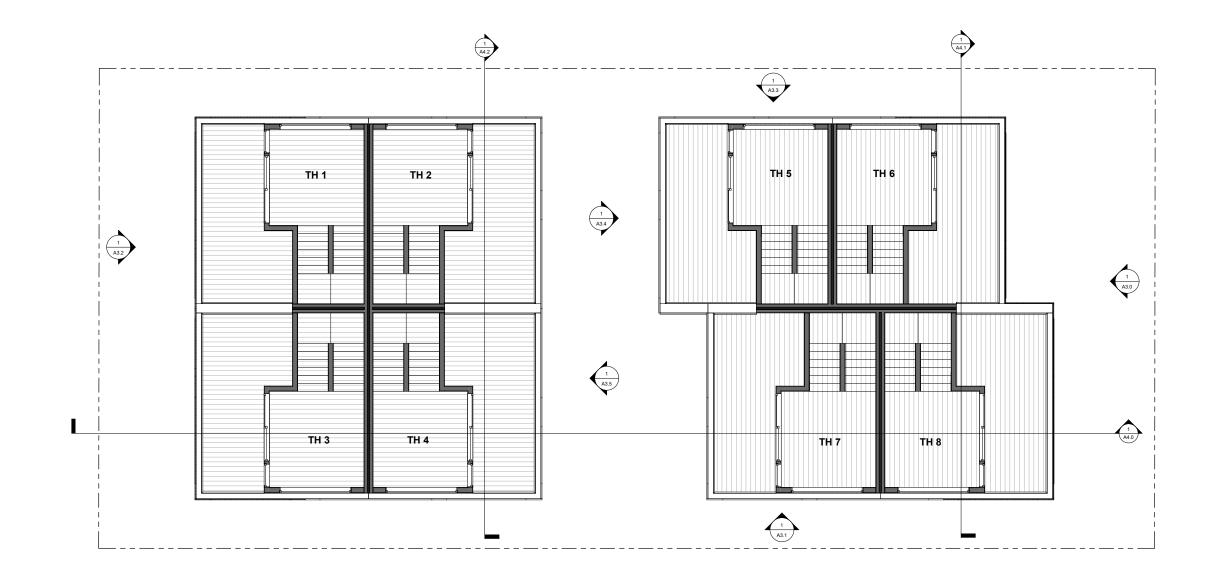




Level 4 Plan







Roof Deck Plan







- Sienna Red Mutual Materials SlimBrick Veneer Rainscree w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & Min Drin Edge, Typ.
- Light Brown Wood Prodema Prodex Rainscreen Panels v Vertically Oriented Wood Grain. Prefin Mtl Flashing, Thru-Wall Flashing at Each Level & 1" Min Drin Edge. Typ.
- Light Gray/White Fibercement Panel Rainscreen (4-6 Wide x 10-0" Tall Max) w/ Prefin Mtl Flashing, Thru-Wa Flashing at Each Level, & 1" Min Drip Edge (Color: Sher Williams SW7070 Site White)
- Gray 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 SW7066 Gray Matter)
- Dark Gray Fibercement Panel Rainscreen (4-0 Wide x 10-0" Tall Max) w/ Prefin Mtl Flashing, Thru-Wall Flashing Each Level, & 1" Min Drip Edge (Color: Sherwin Williams SW7069 Iron Ore)
- ----
- Cast-In-Place Concrete per Struct w/ WP Sealer Per Spec
 Black Powder-Coated Aluminum Bolt-On Balcony. Attach
- Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Typ
- 10. Black Powder-Coated Aluminum Guardrail. 42" A.F. Min and 4" Sphere Shall Not Pass Through. Typ.

East Elevation









- Sienna Red Mutual Materials SlimBrick Veneer Rainscree w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & Min Drip Edge, Typ.
- Light Brown Wood Prodema Prodex Rainscreen Panels v Vertically Oriented Wood Grain. Prefin Mtl Flashing, Thru-Wall Flashing at Each Level & 1" Min Drin Edge. Typ.
- 3. Light Gray/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: Sherwir Williams SW7070 Site White)
- all Max) w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each evel, & 1" Min Drip Edge (Color: Sherwin Williams SW7066 ray Matters)
- Dark Gray 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 SW7069 (prn Ore)
- 6. Black Vinvl Window
- 7. Cast-In-Place Concrete per Struct w/ WP Sealer Per Spec

 8. Black Powder-Coated Aluminum Bolt-On Balcony, Attach
- Black Powder-Coated Aluminum Bolt-On Balcony, Attach per Struct. 42" A.F.F. Min Black Powder-Coated Aluminum Guardrail and 4" Sphere Shall Not Pass Through, Typ.
- Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Typ.
- Min and 4" Sphere Shall Not Pass Through, To

West Elevation





North Elevation



Yale 2029 Yale Ave E SDCI # 3036910-EG

ElevationsStreamlined Design Review Package



 Sienna Red Mutual Materials SlimBrick Veneer Rainsci w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, Min Drip Edge, Typ.

2. Light Brown Wood Prodema Prodex Rainscreen Panels W Vertically Oriented Wood Grain. Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge, Typ.

 Light Gray/White Fibercement Panel Rainscreen (4-0 Wide x 10¹-0" Tall Max) w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge (Color: Sherwin Williams SW7070 Site White)

 Gray 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 SW7066 Gray Matters)

 Dark Gray 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 SW7069 (non Ore)

- 6. Black Vinvl Window
- 7. Cast-In-Place Concrete per Struct w/ WP Sealer Per Spec

 8. Black Powder-Coated Aluminum Bolt-On Balcony, Attach per Struct. 42" A.F.F. Min Black Powder-Coated Aluminum Cingdreil and 4" Scheen Spall Not Pere Though Th
- Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Tyr
 Black Powder-Coated Aluminum Guardrail. 42" A.F.F. Min and 4" Sohere Shall Not Pass Through, Typ.

Courtyard Elevation: Looking East





 Sienna Red Mutual Materials SlimBrick Veneer Rainscrew/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & Min Drin Edge Typ.

 Light Brown Wood Prodema Prodex Rainscreen Panels w/ Vertically Oriented Wood Grain. Prefin Mtl Flashing, Thru-Wall Flashing at Each Level & 1" Min Drip Edge. Typ.

3. Light Gray/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: Sherw Williams SW7070 Site White)

 Gray 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 SW706 Gray Matters)

 Dark Gray Fibercement Panel Rainscreen (4'-0 Wide x 10'-0" Tall Max) w/ Prefin Mil Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge (Color: Sherwin Williams SW7099 Iron Ore) 6 Black Vinyl Window

Cast-In-Place Concrete per Struct w/ WP Sealer Per Spec
 Black Powder-Coated Aluminum Bolt-On Balcony, Attach

 Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Tyj

10. Black Powder-Coated Aluminum Guardrail. 42" A

Courtyard Elevation: Looking West





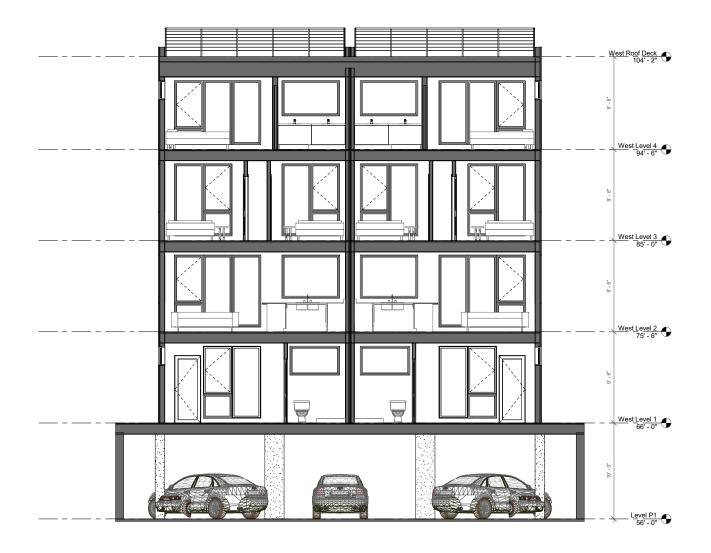
East-West Section 1





North-South Section 1





North-South Section 2



Material Legend

- **1.** Sienna Red Mutual Materials SlimBrick Veneer Rainscreen w/ Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge, Typ.
- **2.** Light Brown Wood Prodema Prodex Rainscreen Panels w/ Vertically Oriented Wood Grain. Prefin Mtl Flashing, Thru-Wall Flashing at Each Level, & 1" Min Drip Edge, Typ.
- **3.** Light Gray/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 SW7070 Site White)
- **4.** Gray 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 SW7066 Gray Matters)
- **5.** Dark Gray 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 SW7069 Iron Ore)
- 6. Black Vinyl Window
- 7. Cast-In-Place Concrete per Struct w/ WP Sealer Per Spec
- **8.** Black Powder-Coated Aluminum Bolt-On Balcony, Attach per Struct. 42" A.F.F. Min Black Powder-Coated Aluminum Guardrail and 4" Sphere Shall Not Pass Through, Typ.
- **9.** Black Powder-Coated, Thin Metal Door Canopy, Attach per Struct, Typ. Slope Min 1/4" Per 1' Away From Bldg, Typ.
- **10.** Black Powder-Coated Aluminum Guardrail. 42" A.F.F. Min and 4" Sphere Shall Not Pass Through, Typ.

