5216 DELRIDGE WAY SOUTHWEST

PROJECT NUMBER: 3031515 | SDR GUIDANCE PACKET | APRIL 2018 PARCEL A

ARCHITECT:

DAVID VANDERVORT ARCHITECTS

CC: MARK WIERENGA 2000 FAIRVIEW AVE E, SUITE 103 SEATTLE, WA 98102 (206) 784-1614

PROPERTY OWNER:

WEST SEATTLE MODERN TOWNHOMES

CC: PETR KISLYAK 6608 12TH STREET EAST FIFE, WA 98424



5216 DELRIDGE WAY SW, PARCEL A

PROJECT DESCRIPTION.

3028626 for additional reference.

01.

PROJECT INFORMATION

02. SITE

03. BUILDING DESIGN

04. DESIGN

STANDARDS

ANALYSIS

PROJECT #. 3031515 LOT AREA. 1,500 SF 1-2 PROPOSED COMMERCIAL UNITS. 712 SF COMMERCIAL SQUARE FOOTAGE. 1 UNITS PROPOSED DWELLING UNITS. RESIDENTIAL UNIT # / TYPE. 1 APARTMENT RESIDENTIAL SQUARE FOOTAGE. 1,913 SF PARKING. 1 SPACE (LOCATED ON PARCEL

The proposed project is located on Delridge Way SW, Parcel A. The site is in a NC2P-40 zone. An existing Single Family Residence and a detached garage is currnetly developed on the site. This project proposal has street frontage along Delridge Way SW, and includes a ground floor commercial space, with a residential dwelling unit above. The existing curb cut on Del-

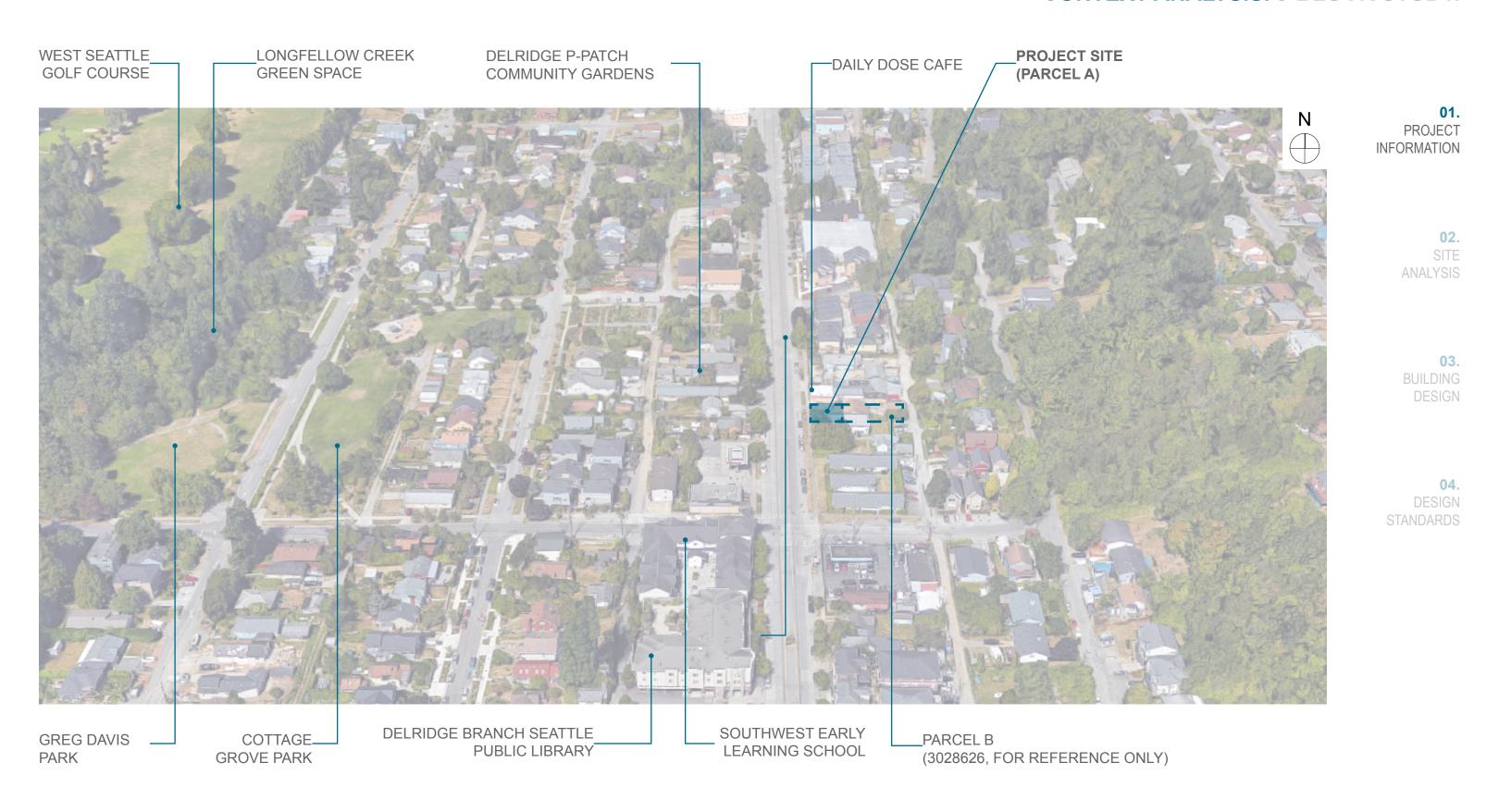
ridge Way SW will be infilled. Parking is provided along the alley on Parcel

This project is functionally related to project 3028626, Parcel B, because the sites will share pedestrian access and parking along the alley. The lots were divided under shortplat (). For reference, Project 3028626 includes three

new townhomes and 4 parking spaces along the alley. See SDR Package

B, 3028626)

CONTEXT ANALYSIS. 9-BLOCK STUDY.



CONTEXT ANALYSIS. ZONING DATA.

PARCEL B (3028626, FOR REFERENCE ONLY)

PROJECT SITE, PARCEL A -

01.Lot Area:1,500 SFPROJECTZoning:NC2P-40INFORMATIONECA:N/A

Commercial Use: LODGING
Residential Use: 1 APARTMENT

FAR: 3.0 PER TABLE A 23.47A.013

02. ATHE HIGHER FAR

SITE HEIGHT: 40' BASE HEIGHT

ANALYSIS 4' OF ADDITIONAL HEIGHT FOR RAILINGS / PARAPETS PER 23.47A.012.C.2

16' OF ADDITIONAL HEIGHT FOR STAIR PENTHOUSES PER 23.47A.012.C.4F

SETBACKS: FRONT: 0' PER 23.47A.014

SIDES: 0' PER 23.47A.014

REAR: 0' FROM 0'-13' BUILDING HEIGHT PER 23.47A.014 EXHIBIT B

15' FROM 13'-40' BUILDING HEIGHT PER 23.47A.014 EXHIBIT B

PARKING: ONE SPACE PER DWELLING PER 23.54.015 TABLE B

PARKING ACCESS: ACCESS IS PROVIDED BY THE ALLEY ON PARCEL B (3028626)

BICYCLE PARKING: 3 SPACES PROVIDED

1 BIKE PARKING SPACE PER 4 DWELLINGS PER 23.54.015 TABLE D.D2

*THE HIGHER FAR LIMIT MEANS THIS PROJECT MUST MEET STANDARD OF 23.45.510.C

1 BIKE PARKING PER COMMERCIAL PER 23.54.015 TABLE A

04. AMENITY AREA: 5% OF THE TOTAL GROSS FLOOR AREA IN RESIDENTIAL USE PER 23.47A.024.A

DESIGN EXCEPTIONAL TREE: N/A

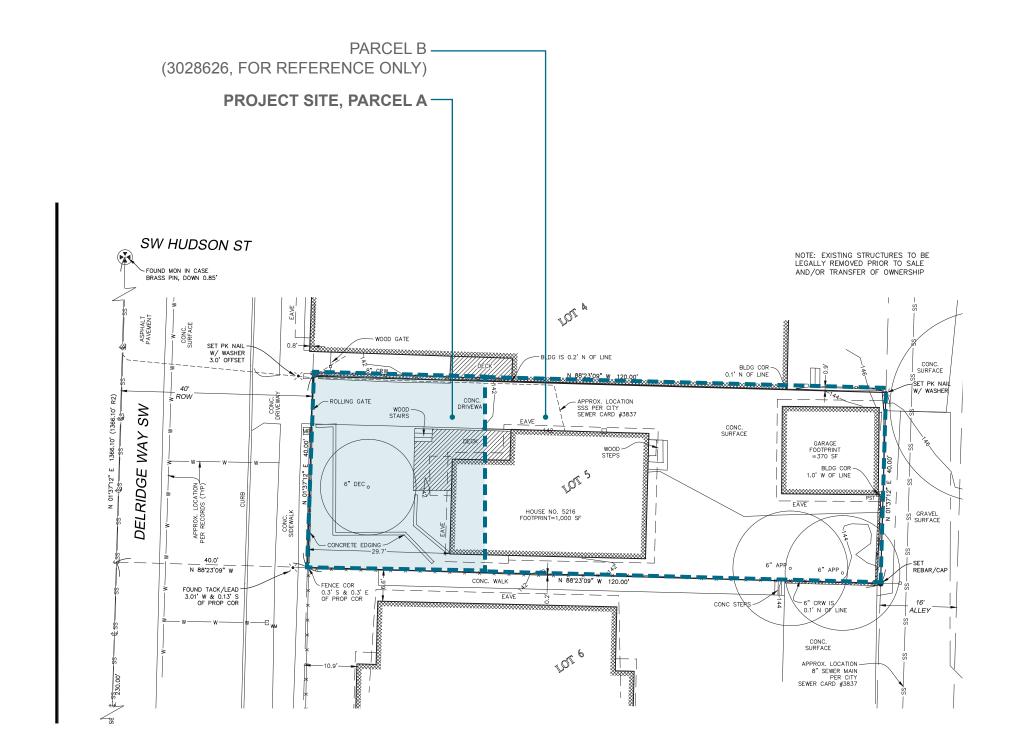
STANDARDS

GREEN FACTOR: A GREEN FACTOR SCORE OF 0.3 IS REQUIRED FOR THIS SITE



DESIGN

PROJECT INFORMATION, SURVEY.



01. **PROJECT INFORMATION** SITE ADDRESS.

02. 5216 DELRIDGE WAY SW SITE SEATTLE. WA 98106 **ANALYSIS**

PARCEL NUMBER. 177310-1175

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LEGAL DESCRIPTION. PARCEL A THE WEST 37.50 FEET OF LOT 5, BLOCK 27, COTTAGE GROVE NO. 2, AN ADDITION TO THE CITY OF SEATTLE, ACCORDING TO THE PLAT THEREOF RECORDED IN BOOK 22 OF PLATS, PAGE 71, KING COUNTY WASHINGTON; TOGETHER WITH AND SUBJECT TO EASEMENTS NO. 1, 2 AND 4 CREATED AND SHOWN HEREIN; TOGETHER WITH EASEMENT NO. 3 CREATED AND SHOWN HEREIN.

04. **DESIGN STANDARDS**

03.

BUILDING

DESIGN

BLOCK FACE STUDY. DERIDGE WAY SW

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04. DESIGN STANDARDS



PUGET BLVD SW

VIEW FROM DELRIDGE WAY SW LOOKING EAST



VIEW FROM DELRIDGE WAY SW. LOOKING WEST.

BLOCK FACE STUDY. DELRIDGE WAY SW



PROJECT INFORMATION

02. SITE ANALYSIS

VIEW FROM DELRIDGE WAY SW. LOOKING EAST.

03. BUILDING DESIGN

PUGET BLVD SW RIGHT-OF-WAY

04.DESIGN
STANDARDS



VIEW FROM DELRIDGE WAY SW LOOKING WEST.

EXISTING SITE CONDITIONS. SITE PHOTOS

01.PROJECT
INFORMATION

02.SITE
ANALYSIS

03. BUILDING DESIGN



1. PARCEL A, NORTHWEST PROPERTY CORNER



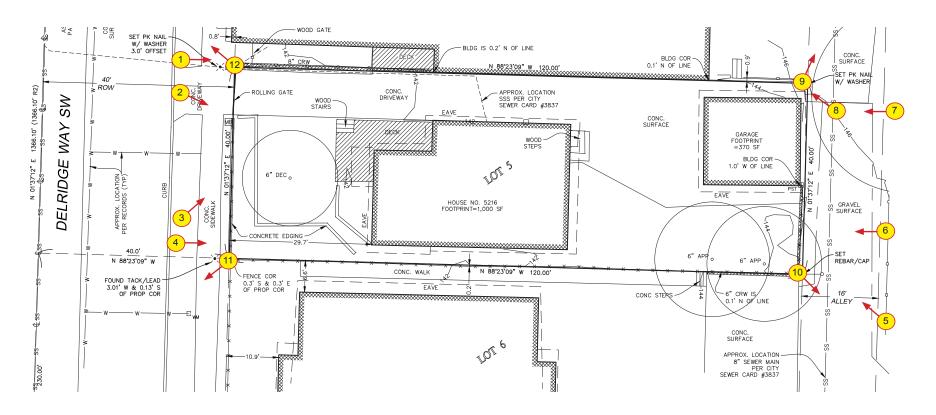
2. EXISTING HOUSE FROM DELRIDGE WAY SW



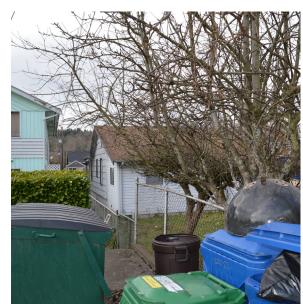
3. FRONT YARD FROM DELRIDGE WAY SW



4. PARCEL A, SOUTHWEST PROPERTY CORNER



EXISTING SITE CONDITIONS. SITE PHOTOS



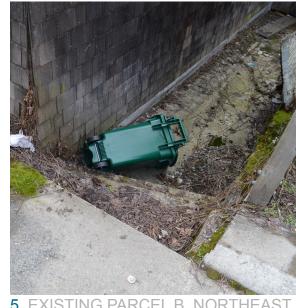
5. PARCEL B, SOUTHEAST PROPERTY CORNER



5. BACKYARD AND EXISTING STRUCTURES FROM ALLEY



5. EXISTING STRUCTURE AND PARCEL B, NORTHEAST PROPERTY CORNER



5. EXISTING PARCEL B, NORTHEAST PROPERTY CORNER



02. SITE ANALYSIS

03. BUILDING DESIGN





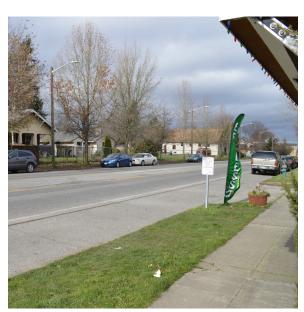
9. VIEW FROM PARCEL B, NORTHEAST PROPERTY CORNER



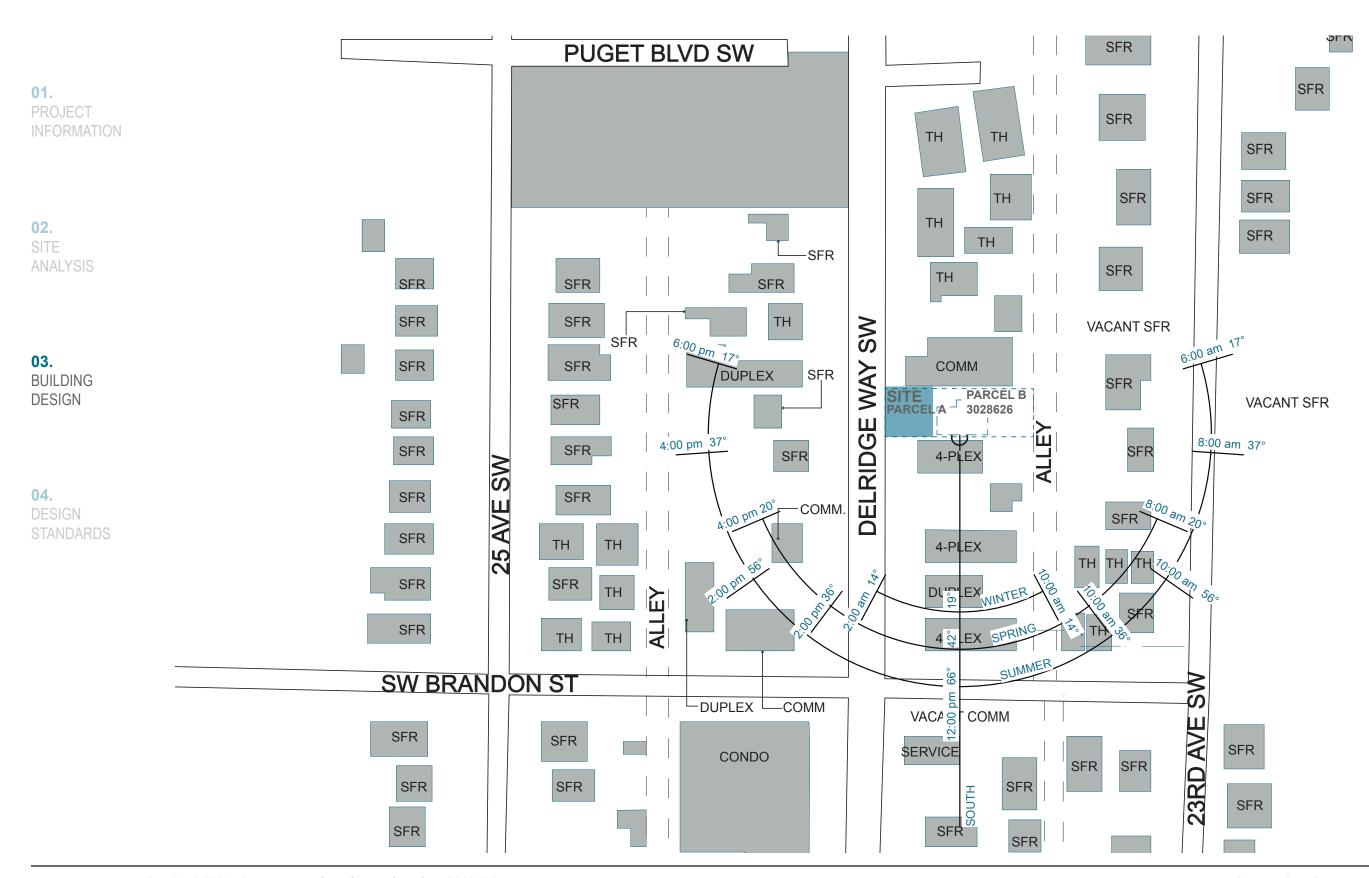
10. VIEW FROM PARCEL B, SOUTHEAST PROPERTY CORNER



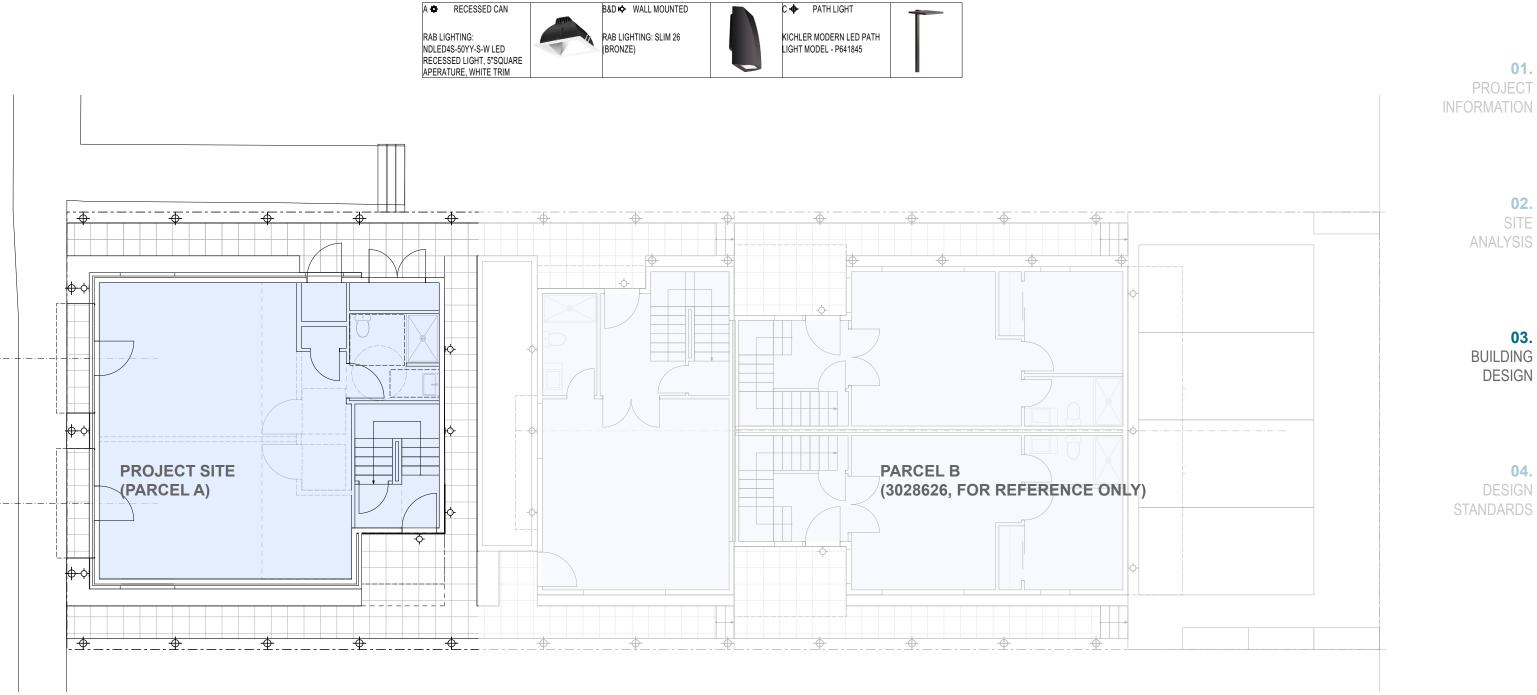
12. VIEW FROM PARCEL A, SOUTH-WEST PROPERTY CORNER



11. VIEW FROM PARCEL A, NORTH-WEST PROPERTY CORNER



BUILDING DESIGN. EXTERIOR LIGHTING PLAN.



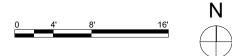
PROJECT

SITE

03. BUILDING DESIGN

04. DESIGN

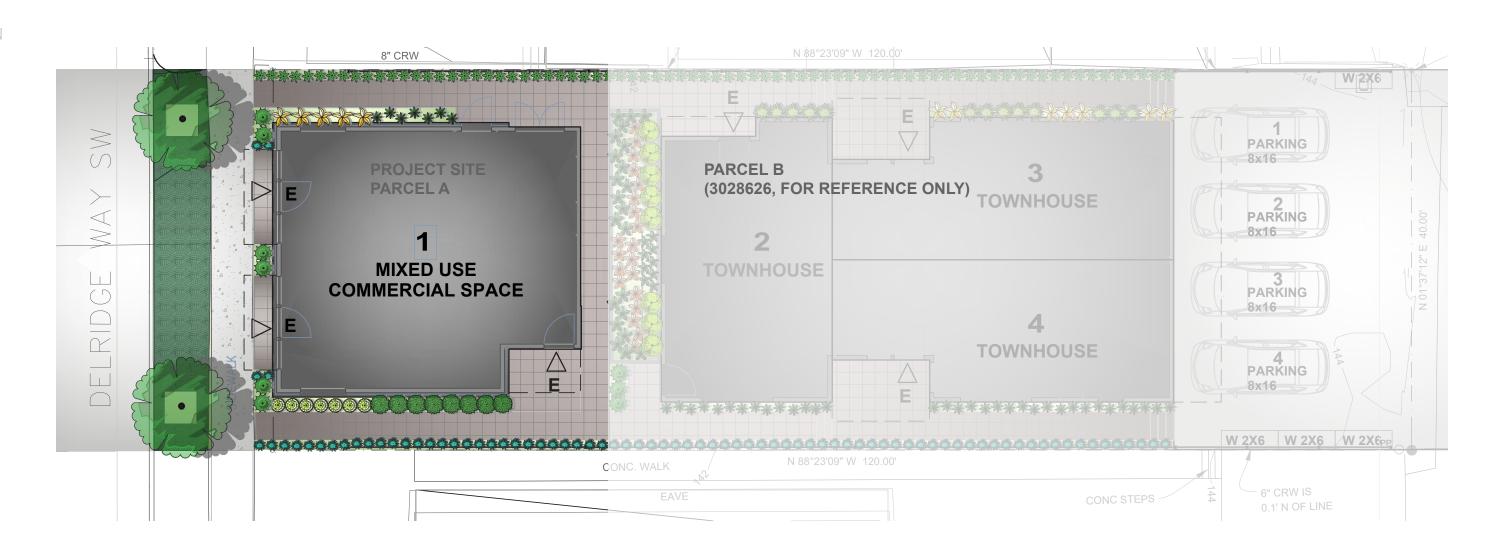
BUILDING DESIGN. LANDSCAPE PLAN.



01.PROJECT
INFORMATION

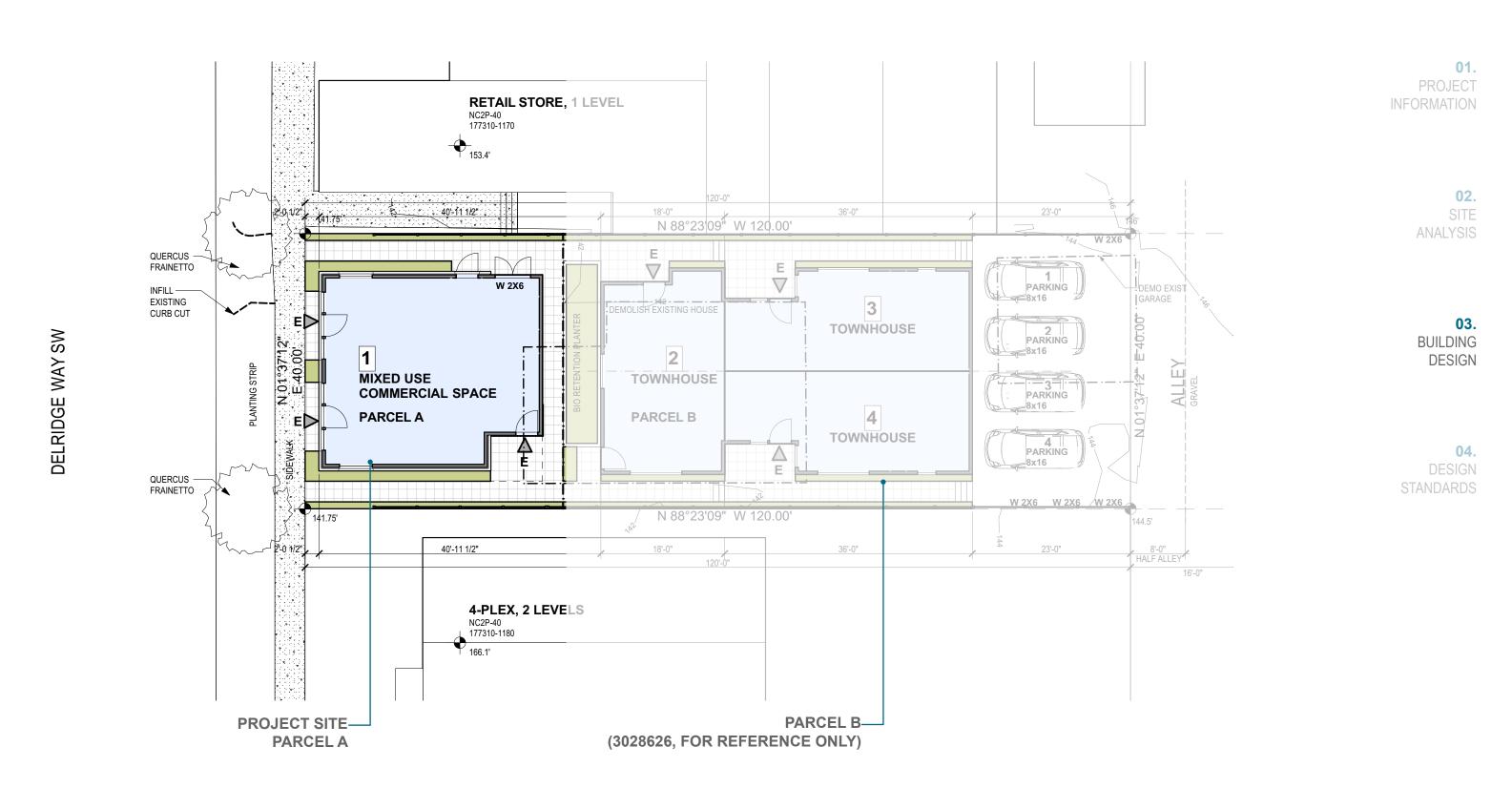
02. SITE ANALYSIS

03.BUILDING DESIGN



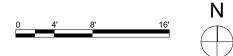






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BUILDING DESIGN. FIRST FLOOR PLAN.



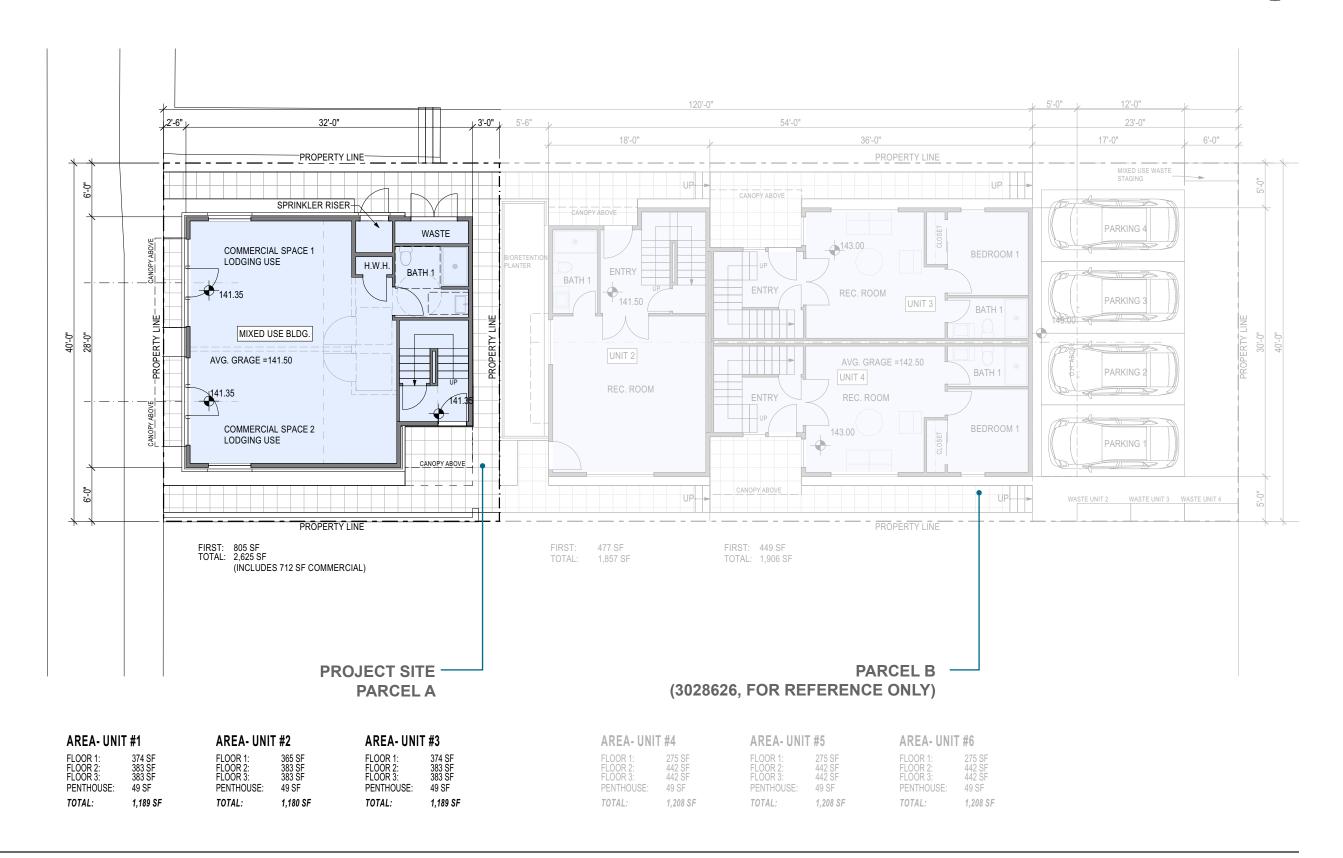
01.

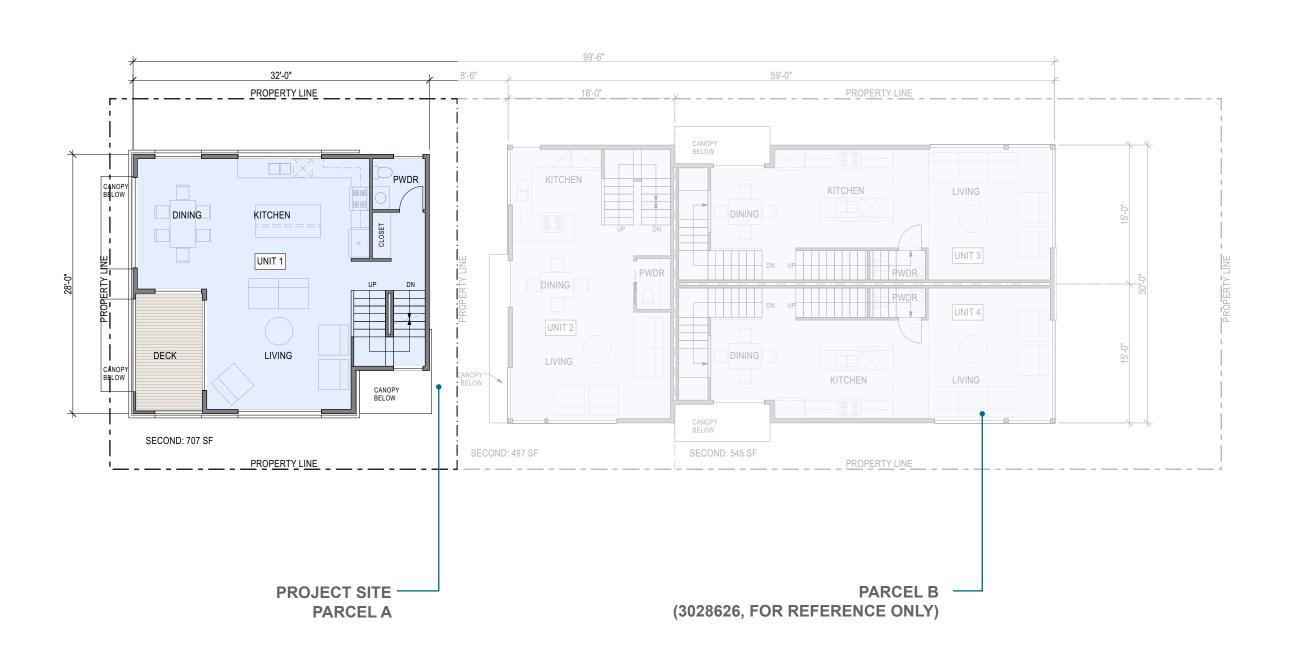
PROJECT INFORMATION

02.

SITE ANALYSIS

03.BUILDING DESIGN





O1.
PROJECT
INFORMATION

02. SITE ANALYSIS

03. BUILDING DESIGN

01.

PROJECT INFORMATION

02. SITE

SITE ANALYSIS

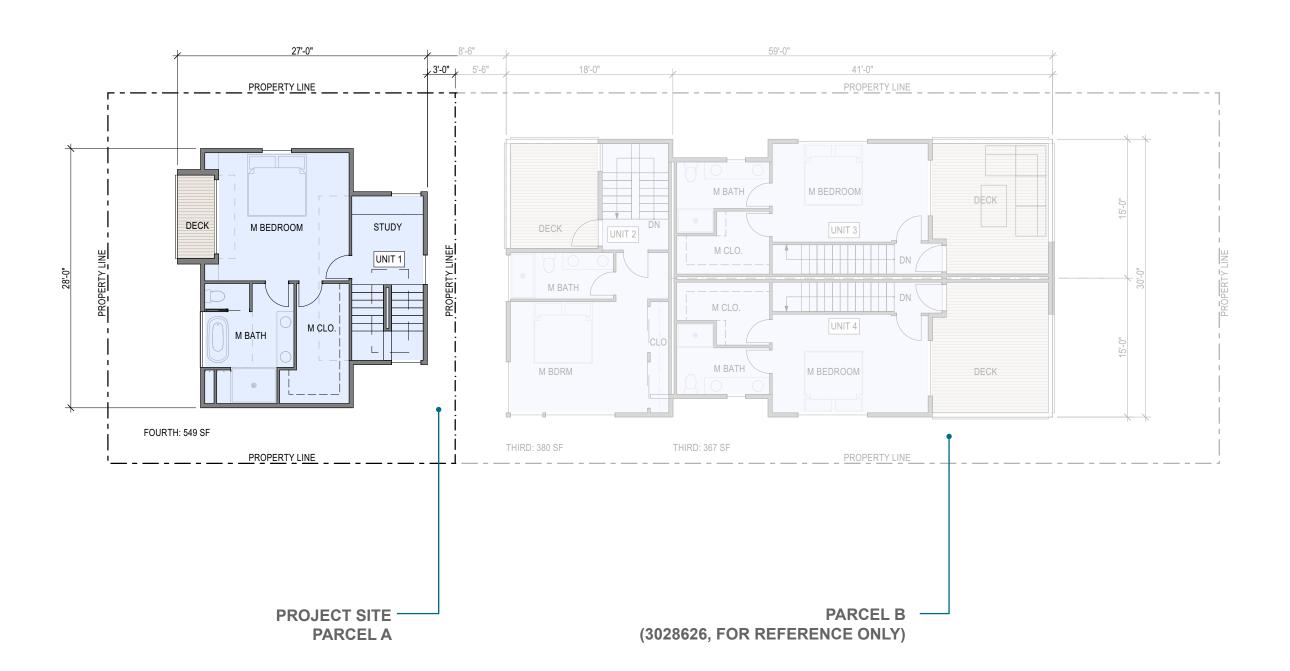
03.

BUILDING DESIGN

04.







02. SITE ANALYSIS

03. BUILDING DESIGN



01.PROJECT INFORMATION

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STANDARDS



MIXED USE. WEST ELEVATION, PARCEL A

MIXED USE. EAST ELEVATION PARCEL A



O1.
PROJECT
INFORMATION



OVERALL. SOUTH ELEVATION

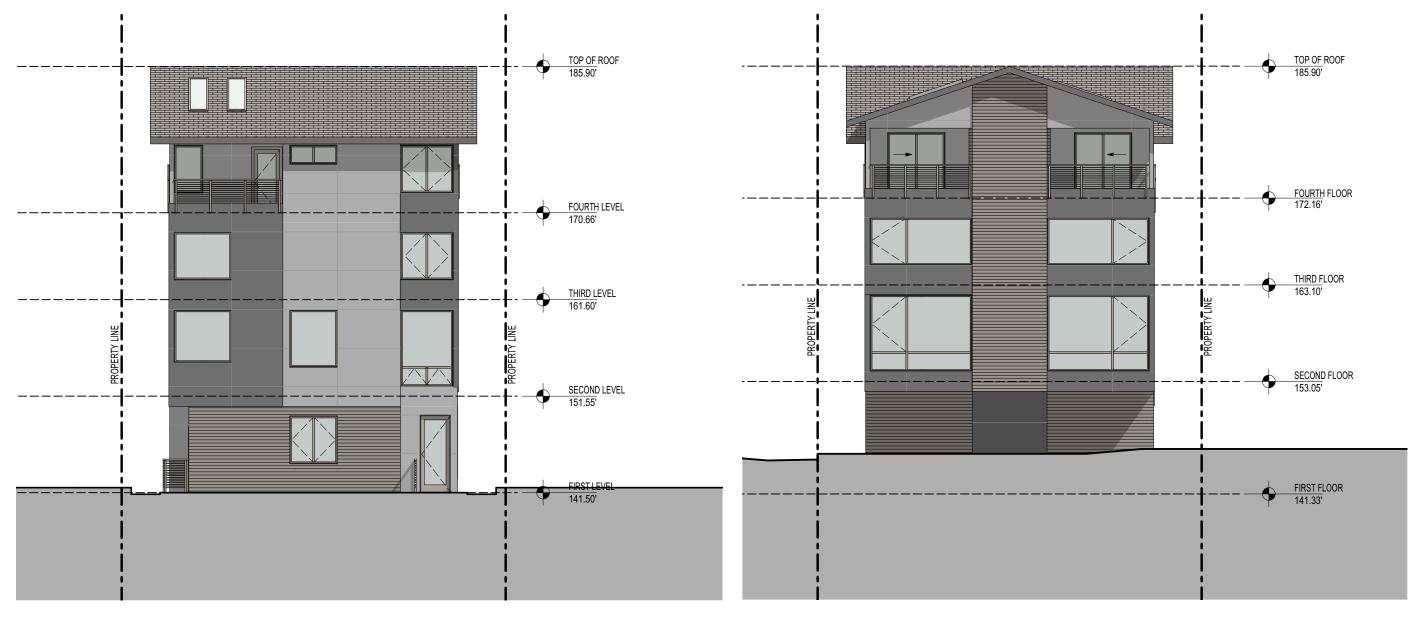


01.PROJECT
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04.DESIGN
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TOWNHOUSE. WEST ELEVATION, PARCEL B (3028626, FOR REFERENCE ONLY)

TOWNHOUSE. EAST ELEVATION (3028626, FOR REFERENCE ONLY)



INFORMATION TOP OF ROOF 185.90' 02. SITE ANALYSIS FOURTH LEVEL (M.U.) 173.39' FOURTH LEVEL 172.16' FOURTH LEVEL 03. 170.66' BUILDING DESIGN THIRD LEVEL (M.U.) 164.39' THIRD LEVEL 163.10' THIRD LEVEL 161.60' 04. SECOND LEVEL (M.U.) 154.39' DESIGN SECOND LEVEL 153.05' STANDARDS SECOND LEVEL 151.55' 145.39' FIRST FLOOR LEVE 143.00' PARCEL B **PROJECT SITE** (3028626, FOR REFERENCE ONLY) PARCEL A

OVERALL. NORTH ELEVATION

01.

PROJECT

DESIGN STANDARDS. COMPLIANCE.

01.

PROJECT INFORMATION

02. ANALYSIS

03. DESIGN

04. **DESIGN STANDARDS**

CS2: Urban Pattern and Form

C. Relationship to the Block:

This is a mid-block site in an area of Delridge that is quickly transitioning. Currently, there are some three-story townhomes on this block face, but the buildings directly adjacent are one and two story homes / businesses. Our response to this condition is to create a two-story base along the street frontage. Above this, the third and fourth floors step back in order to scale down the project along this frontage.

CS3: Architectural Context and Character A. Emphasizing Positive Neighborhood Attributes:

Delridge is clearly an evolving neighborhood. This project will very likely be one of many of the next few years that will densify the Delridge corridor. We have analyzed the existing context and have identified the following positive attributes of the Delridge area:

Wide mix of material textures: The most common material is lap siding, but

many of the neighboring buildings use stucco, brick, panels, and stained wood as well. To emphasize this attribute, the townhomes will use a mixture of stained wood siding, and two different colors of panel siding. The project's mixed use building will use brick in addition to lap and panel siding. Brick is used in many of the other mixed use buildings along Delridge. Brick is durable and visually appealing, so the project will encourage the use of high quality materials in future development.

quality materials in future development.

Dwelling access: Another attribute of the neighborhood is that many houses have main entries off of the alley, rather than the street. To encourage positive development in the alley, the townhouse will have decks, walkways, and façades that face the alley side.

Mix of uses: The amount of businesses, public resources, and parks are another positive neighborhood attribute. Although there are a lot of places within walking distance, Delridge Way SW is a busy road and there are few pedestrian amenities along the East sidewalk. The West sidewalk has large street trees, low fences, and landscaping which help to make it feel more protected from the road. To encourage more foot traffic on the East sidewalk, the project will include pedestrian amenities.

PL1: Walkways and ConnectionsB. Walkways and Connections:

The sidewalk along Delridge Way SW provides pedestrian access to the ground floor commercial space. To provide a buffer between the road and the sidewalk, a landscaped area with street trees will be created. New overhead canopies over part of the sidewalk will also be installed to provide weather protection.

Residential pathways will extend between Delridge Way SW and the alley to provide secure entry to the 4 dwelling units. By extending the pathways along the full length of the side lot lines, residents will have access to both the service area along the alley, and the sidewalk along Delridge Way SW. The pathways will all be lit and landscaped to provide a clearly defined access route to the residences. To mitigate potential visual and noise impacts to the neighboring sites, fences and a vegetative buffer between internal pathway and the side property lines will be installed.



DESIGN STANDARDS. COMPLIANCE.



PL2: Walkability B. Safety and Security:

01. PROJECT INFORMATION

Pathways, entrances, and windows are distributed among each side of the building to ensure that no area becomes underutilized or unsafe. To encourage safety at night, lighting will be provided along the pathways, sidewalk and service area. A fence will extend along both the North and South property lines, and security gates will be installed to discourage public foot traffic from the sidewalk.

PL3: Street Level Interaction A. Entries:

02. ANALYSIS

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The commercial frontage along Delridge is divided into two wide bays. These bays have a direct connection to the street and are provided with overhead weather protection. Each bay will have its own entry door so that the bays can be combined as one single space or divided into separate

Shared walkways on either side of the site will provide access to the dwelling units. The apartment over the commercial space will have a "back entry", which is an appropriate design response in order to separate uses and to provide greater dwelling unit privacy.

The entry spaces for the townhomes are carved out of the larger building mass and are clad in stained siding to give them further distinction. The

dwelling entrances are divided between the north and south side so that foot traffic in front of each unit is distributed evenly.

DC1: Project Uses and Activities C. Parking and Service Uses

04. **DESIGN STANDARDS**

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The adjacent gravel alley provides access to onsite, partially covered parking on the East side of the site. Waste storage and staging are provided for each unit beside the parking area along both the North and South property lines. The parking and waste storage area is raised several feet above the remainder of the site and the adjacent properties. Raising the elevation of the service areas will provide both a visual and physical separation from the surrounding dwellings. In addition to the change in grade, the service area will also have a fonce to screen any pogative visual impacts from adjacent will also have a fence to screen any negative visual impacts from adjacent

DC2: Architectural Concept A. Massing

Given the context of the site along the Delridge frontage, we are electing to reduce the perceived mass of this building by breaking the front building into a 2-story base element with a stepped back upper element. A balcony is design along the street frontage in order to "carve out" the brick form (at the second level). Roof decks are employed above the brick base where the building is stepped back from the street.

A similar technique is used along the alley frontage in order to reduce the visual bulk of the townhome dwellings. Covered roof decks are added at the fourth floor level with help to modulate the frontage of these dwellings as they relate to the homes that are across the alley.

SDR PACKAGE | DAVID VANDERVORT ARCHITECTS PROJECT # 3031515 | DELRIDGE TOWNHOMES | 2018.4.9 01. **PROJECT** INFORMATION

02. ANALYSIS

03. DESIGN

04. **DESIGN STANDARDS**

A. Architectural and Facade Composition

The Delridge façade composition is driven by the two-bay configuration as mentioned above. These bays are translated to the spaces above, and the living and bedroom levels and inform the placement of windows and dormer elements. The lower two levels are clad in brick and provide a solid visual base for the street-related uses. The upper two levels are clad in more residential materials such as fiber-cement and wood cladding. The alley façade is similarly reflected as two bays: in this case it reflects the fact that there are two separate units that front on the alley. There are very few blank walls on the right-of-way facades. The Delridge

facade has a considerable amount of glazing, balconies and roof decks. The alley façade will have a low blank wall against the parking, but the cantilevered upper floors will have plenty of glazing and roof decks as well.

A. Secondary Architectural Features

As mentioned previously, the Delridge façade contains many secondary architectural features, including balconies, decks and overhead canopies. The brick that is used on building base will provide a richness and depth to the façade that is appropriate to its pedestrian intensive commercial use.

A. Scale and Texture

Both the mixed use building and the townhouse are 4-story buildings, and the structures in the immediate vicinity are 1-2 stories. The townhouses are comprised of wood siding and two different colors of fiber cement panel. The three different siding types divide the building into smaller areas which help to make the scale relatable to the surrounding smaller buildings. The mixed use building also uses materials to help relate to smaller buildings. In the mixed use building, the lower floors are distinctly different from the upper two floors. The first two floors of the mixed use building are comprised of wood siding, fiber cement siding, and pitched roofs. Both buildings have top floor, private amenity areas carved into the façade which creates more interest for neighbors and the passerby. Locating the amenity areas on upper floors also provide more views and privacy for the

amenity areas on upper floors also provide more views and privacy for the residents. The primary living and sleeping levels are also located above street level to encourage the sense of privacy.

DC3: Open Space Concept A. Building-Open Space Relationships

This site is fairly limited in open space availability. We have intentionally designed the site so that three of the four dwellings orient to the rights-ofway. On these frontages, we have designed outdoor spaces that will provide





access to light and air.

The middle dwelling unit will have an interior "court" space that will be largely landscaped. In order to maximize the openness of this space, the east side of the front building is stepped so that the visual transition from the entry path to this court is softened. The middle dwelling unit will have direct visual access to this open space from all levels. Furthermore, the notching of the front building will provide a diagonal visual connection between all levels of the middle dwelling unit and Delridge Ave.

PROJECT INFORMATION

B. Open Spaces Uses and Activities

Each dwelling has access to private, covered, and generously sized decks which will provide outdoor activity space. Covered entry patios will also give residents outdoor areas to garden or sit outside at ground level. The mixed use dwelling unit also has private amenity areas on each floor with views to the street. The project site is limited, but pathways and landscaping are provided. The landscaping beside the pathways are shared, but they provide areas that residents could use to garden in. There is also a bio retention planter and pathway between the two buildings that provides a contemplative shared area for residents.

02. SITE ANALYSIS

DC4: Exterior Elements and Materials

A. Exterior Elements and Finishes:

We have selected brick veneer as street-level material with the intent that this brick provide an durable and beautiful texture along the street frontage and that it continues on the building's sides, leading back to the dwelling unit entries. We have also elected to use stained wood cladding at the dwelling entries in order to provide a rich, natural transition from the business of Delridge Way. Finally, fiber-cement panels in at least two colors will provide the remaining cladding for the project. The pitched roofs will be covered with a composition shingle roofing product, which is an appropriate tie-in with most of the neighboring structures.

DESIGN

03. BUILDING

DESIGN STANDARDS

D. Trees, Landscape, and Hardscape Materials

Two new Quercus Frainetto street trees will be planted in the landscaping area along the sidewalk. The street trees will provide a buffer for pedestrians and residents from the road. In addition to the ROW landscaping area, landscaping will be provided in the bio retention planter and along all site walkways. The bio retention planter and walkway landscaping will have a mixture of native plants and small trees. All site walkways and entry patios will be paved. The parking area and trash storage areas will be paved with pervious paving and screened from neighboring properties.