ENLARGED ELEVATION - WEST COURTYARD 5 & 6



MATERIALS:

FB-1

FB-1 CERACLAD // URBAN CEDAR // HONEY

FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH

FB-3 CERACLAD // CAST STRIPE // ASH

CERACLAD // 8 REVEAL // SILK

FB-5 CERACLAD // CONTEMPORARY SMOOTH // SUMI

FB-3

FB-4

FB-6 CERACLAD // CAST STRIPE // CHARCOAL

FB-7 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR

FB-8 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR

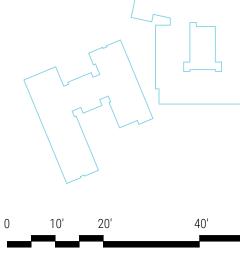
FB-9 CERACLAD // CONTEMPORARY SMOOTH // PEARL

FB-5



FB-9

FB-10





FB-2

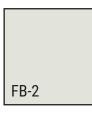
ENLARGED ELEVATION - NORTH



MATERIALS:

- FB-1 CERACLAD // URBAN CEDAR // HONEY
- FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH
- FB-3 CERACLAD // CAST STRIPE // ASH
- CERACLAD // 8 REVEAL // SILK
- FB-5 CERACLAD // CONTEMPORARY SMOOTH // SUMI
- FB-6 CERACLAD // CAST STRIPE // CHARCOAL
- CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR
- CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR
- CERACLAD // CONTEMPORARY SMOOTH // PEARL
- FB-10 CERACLAD // GRID 9 // GRAY





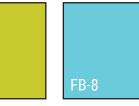




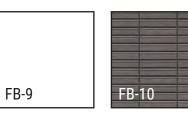


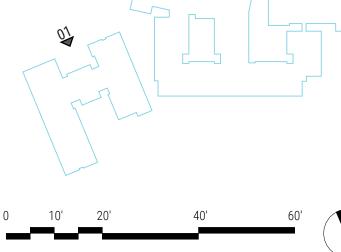






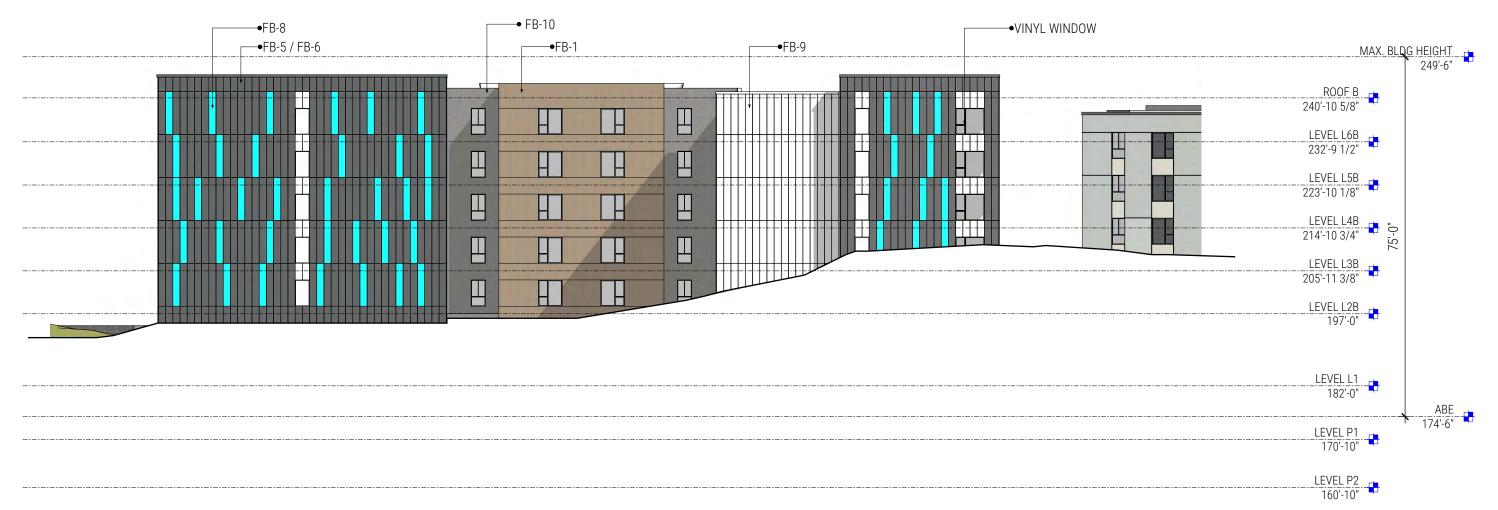








ENLARGED ELEVATION - SOUTH

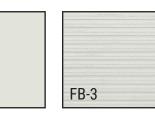


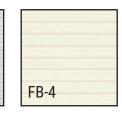
MATERIALS:

- FB-1 CERACLAD // URBAN CEDAR // HONEY
- FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH
- CERACLAD // CAST STRIPE // ASH
- FB-4 CERACLAD // 8 REVEAL // SILK
- FB-5 CERACLAD // CONTEMPORARY SMOOTH // SUMI
- FB-6 CERACLAD // CAST STRIPE // CHARCOAL
- FB-7 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR
- FB-8 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR
- FB-9 CERACLAD // CONTEMPORARY SMOOTH // PEARL
- FB-10 CERACLAD // GRID 9 // GRAY







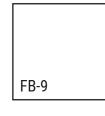




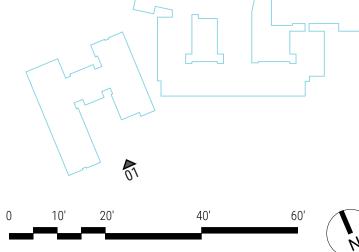














ENLARGED ELEVATION - EAST COURTYARD 3



ENLARGED ELEVATION - EAST COURTYARD 1 & 2



MATERIALS: FB-1 CERACLAD // URBAN CEDAR // HONEY FB-6 CERACLAD // CAST STRIPE // CHARCOAL FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH FB-7 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR FB-3 CERACLAD // CAST STRIPE // ASH FB-8 CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR CERACLAD // 8 REVEAL // SILK FB-9 CERACLAD // CONTEMPORARY SMOOTH // PEARL FB-5 CERACLAD // CONTEMPORARY SMOOTH // SUMI FB-10 CERACLAD // GRID 9 // GRAY FB-1 FB-2 FB-3 FB-4 FB-5 FB-6 FB-8 FB-9 FB-10

ENLARGED ELEVATION - WEST



MATERIALS:

FB-1 CERACLAD // URBAN CEDAR // HONEY

FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH

CERACLAD // CAST STRIPE // ASH FB-3

CERACLAD // 8 REVEAL // SILK

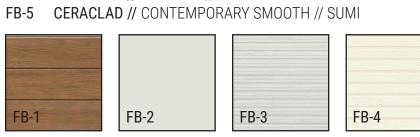
FB-6 CERACLAD // CAST STRIPE // CHARCOAL

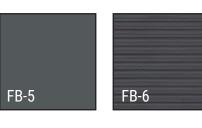
CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR

CERACLAD // CONTEMPORARY SMOOTH // CUSTOM COLOR

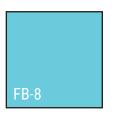
CERACLAD // CONTEMPORARY SMOOTH // PEARL

FB-10 CERACLAD // GRID 9 // GRAY

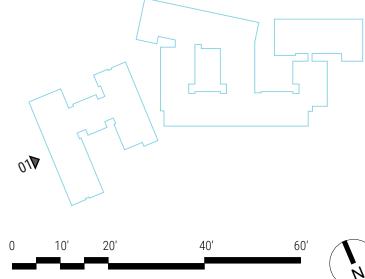






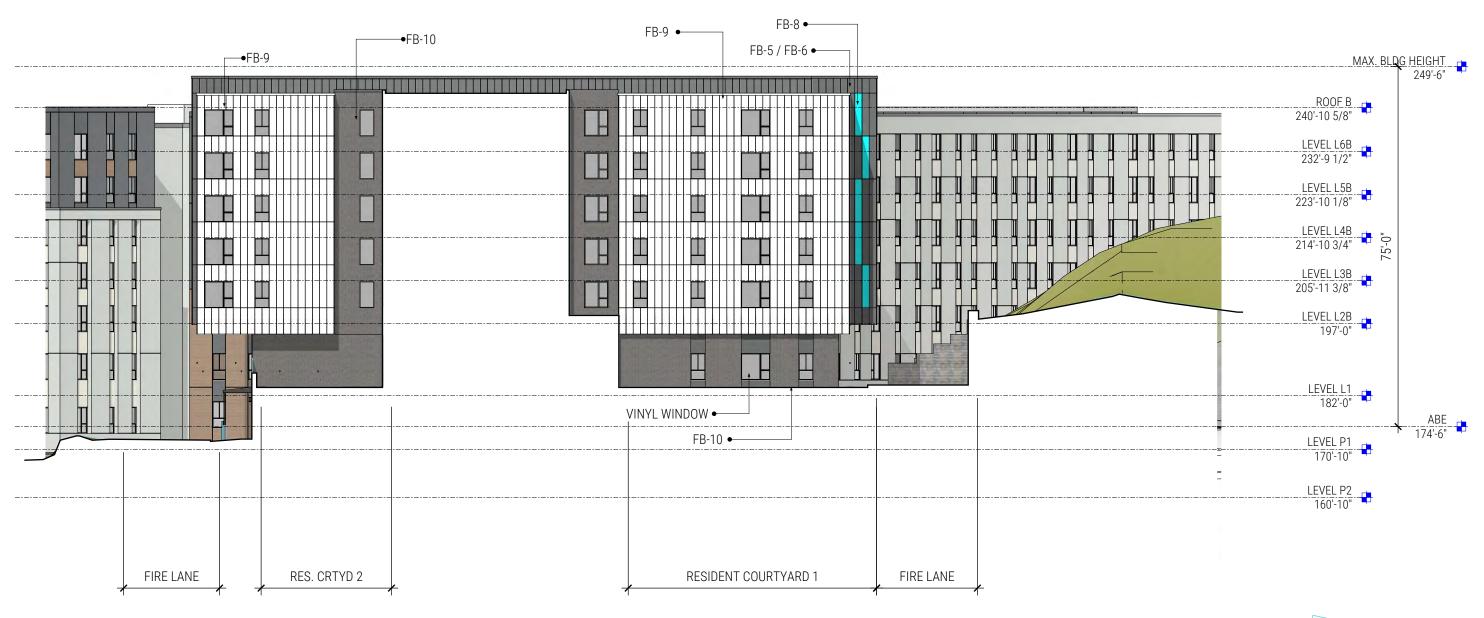








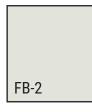
ENLARGED ELEVATION - WEST COURTYARD 1 & 2



MATERIALS:

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- FB-2 CERACLAD // CONTEMPORARY SMOOTH // ASH
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- FB-9 CERACLAD // CONTEMPORARY SMOOTH // PEARL
- FB-10 CERACLAD // GRID 9 // GRAY





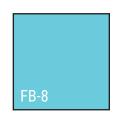






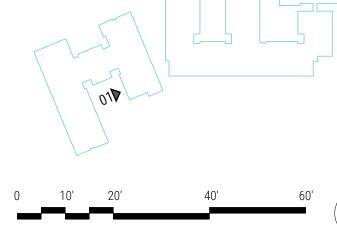














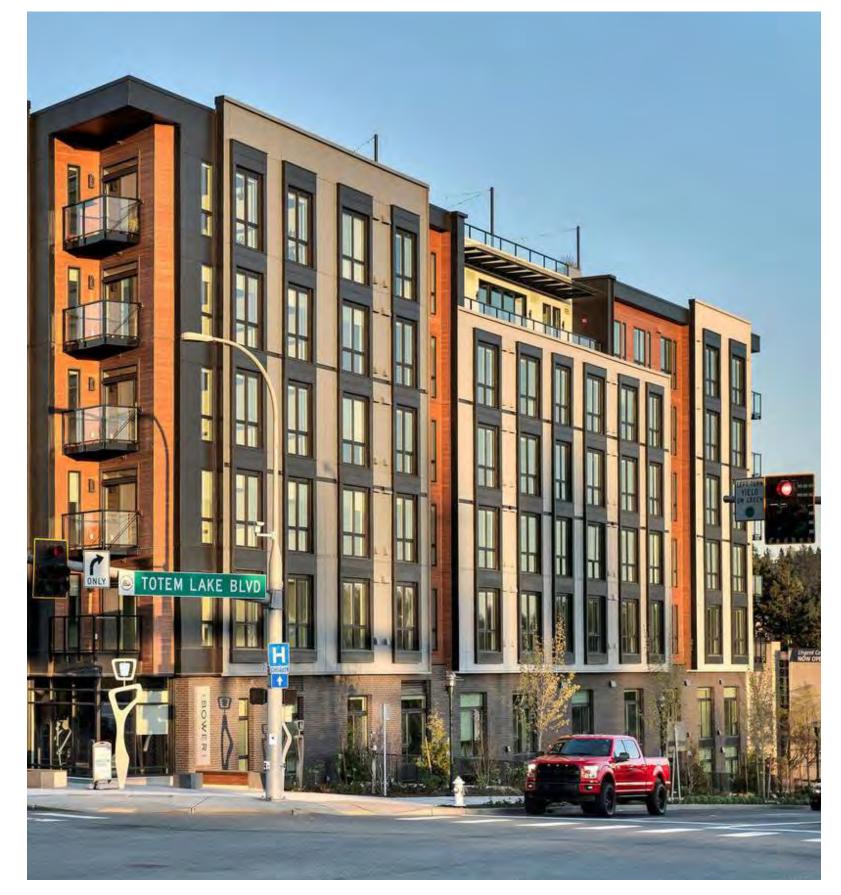
PROJECT EXAMPLES - THE VILLAGE AT TOTEM LAKE

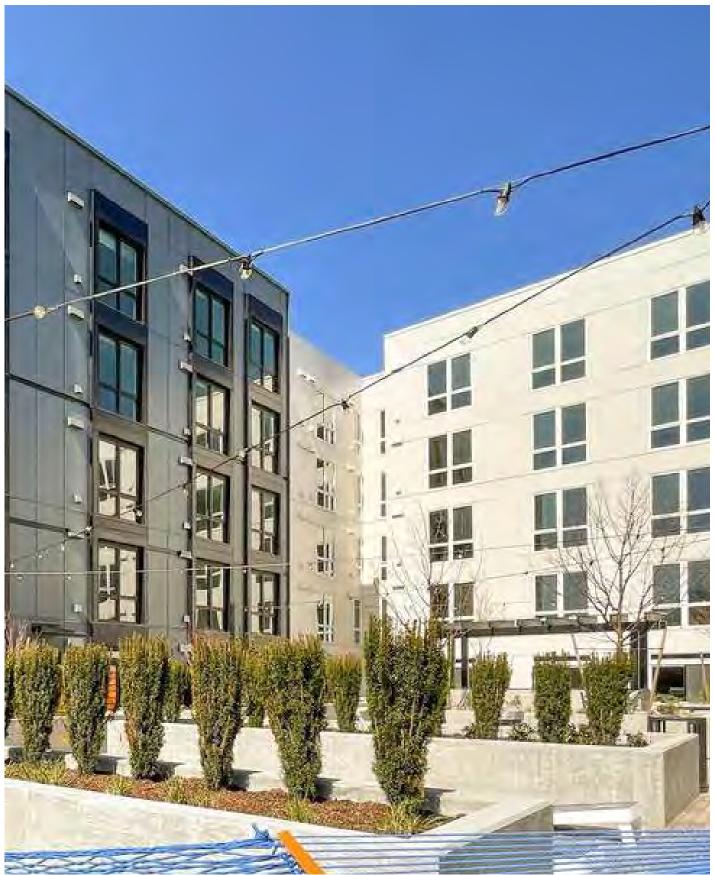






PROJECT EXAMPLES - THE BOWER

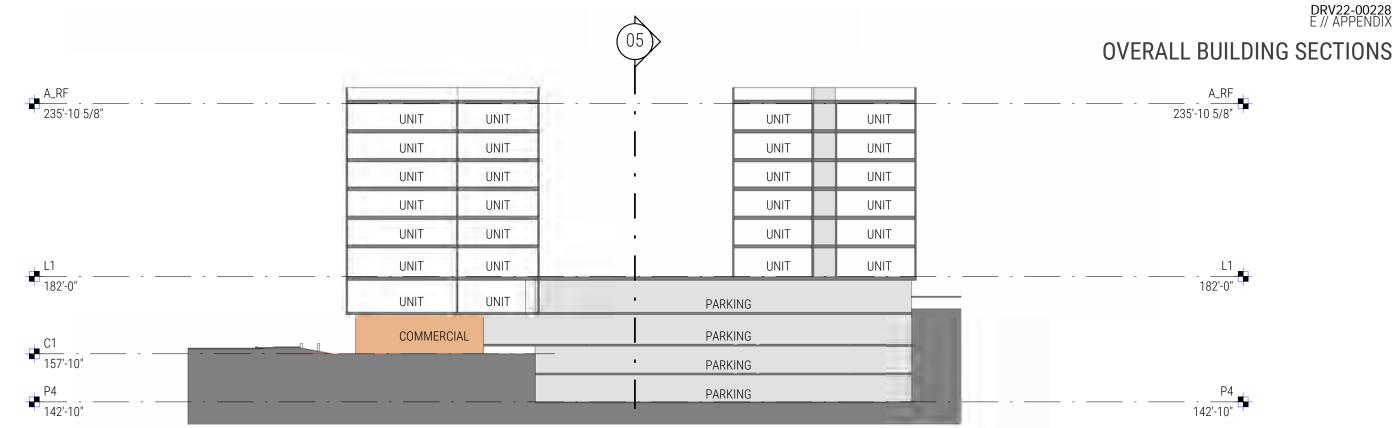




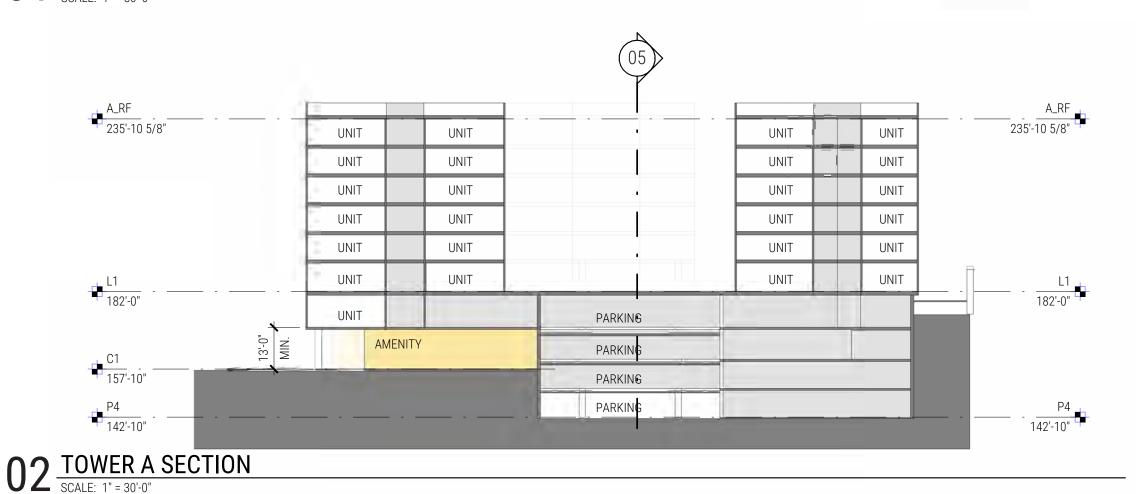
PROJECT EXAMPLES - UPLUND APARTMENTS

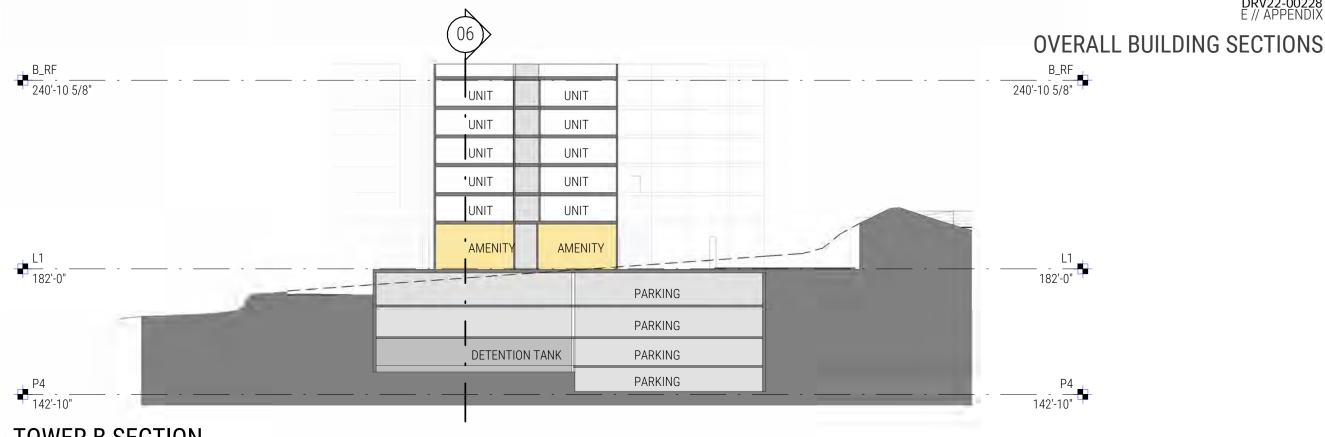




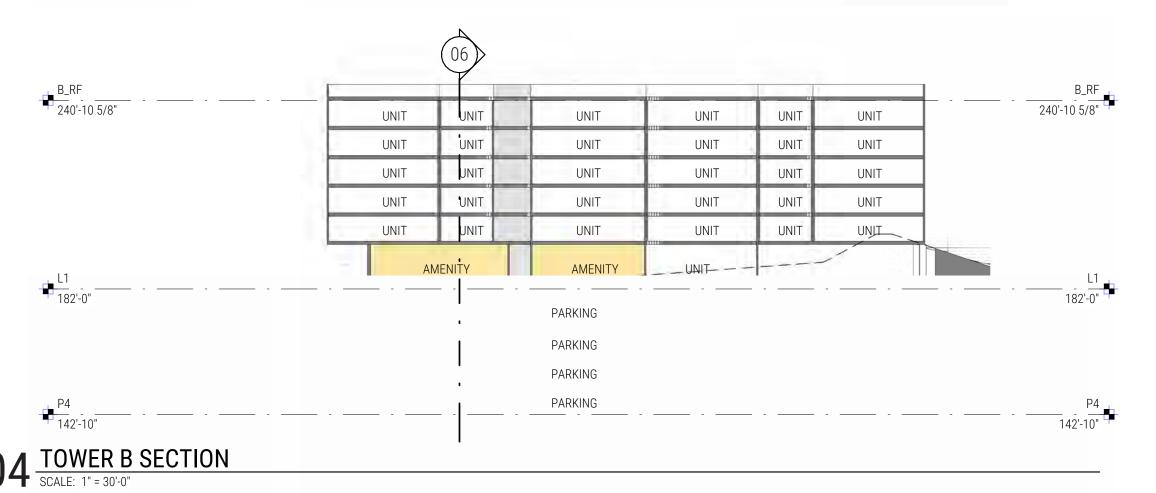


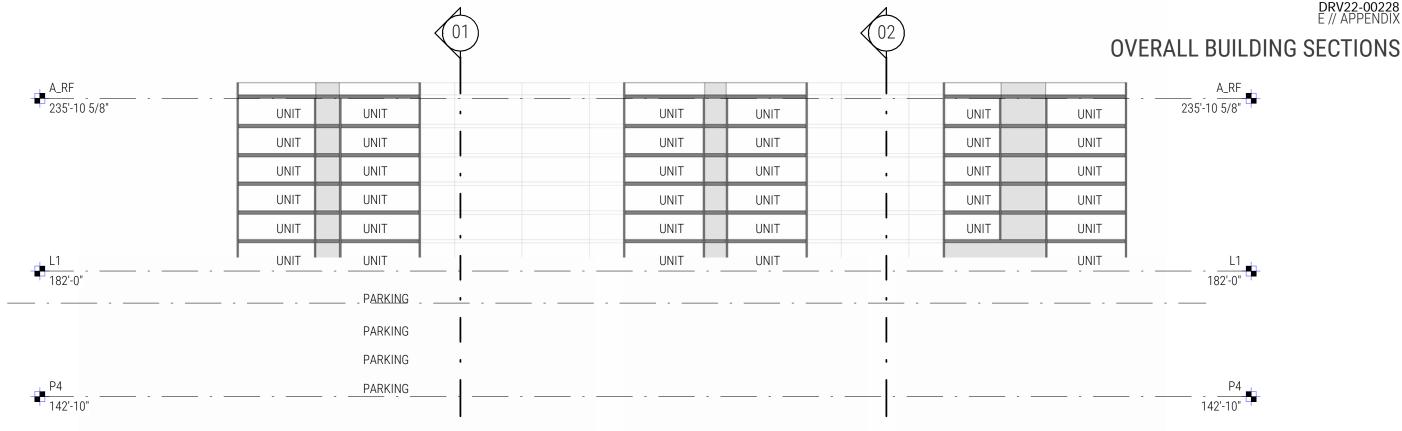
01 TOWER A SECTION SCALE: 1" = 30'-0"



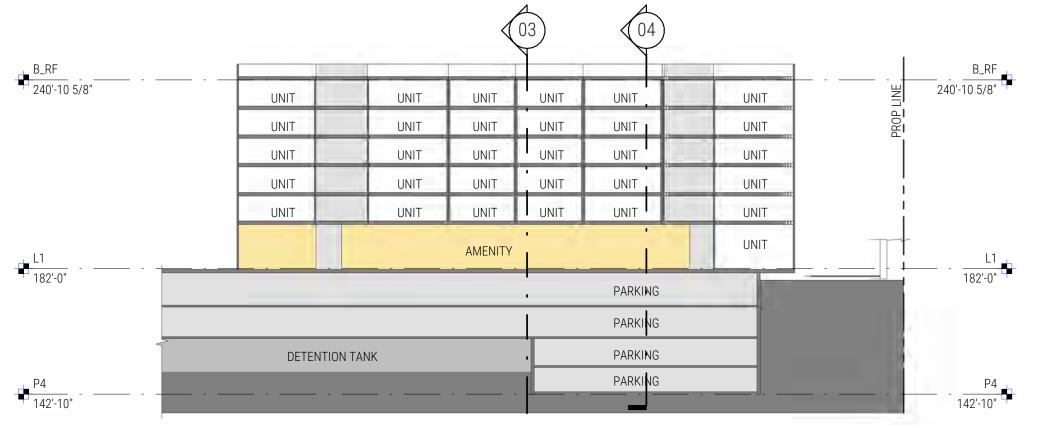


03 TOWER B SECTION
SCALE: 1" = 30'-0"





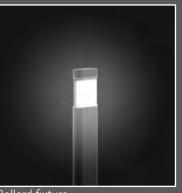
05 TOWER A SECTION SCALE: 1" = 30'-0"



06 TOWER B SECTION SCALE: 1" = 30'-0"

OVERALL SITE LIGHTING PLAN





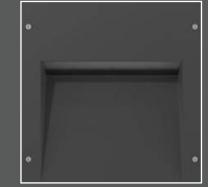
Bollard fixture



Pedestrian pole light

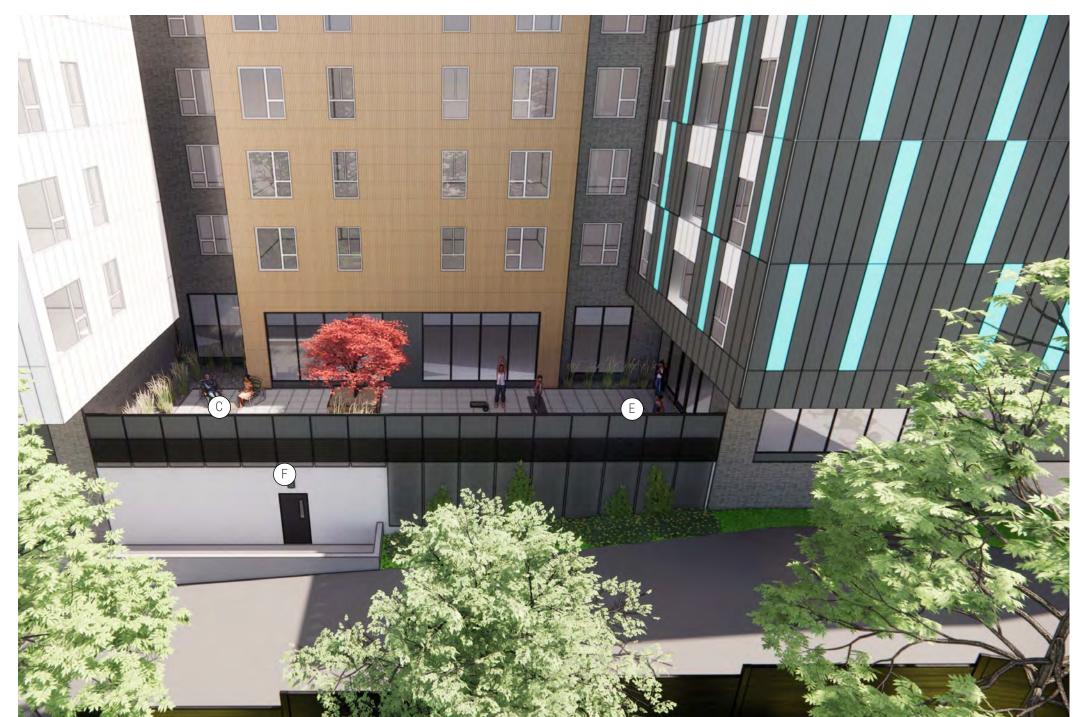


Sconce fixture



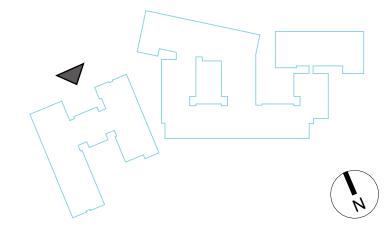
Recessed wall fixture

CITY OF KIRKLAND // **DESIGN RESPONSE CONFERENCE**POLARIS AT TOTEM LAKE | 91



The DRB discussed the open spaces proposed on by the project, particularly the public pedestrian plaza located in front of the commercial space along 120th Avenue NE. The Board encouraged the applicant to study that space and expressed concern about its usability given the northerly orientation.

- Incorporate common open space into multi-family residential uses. In the Totem Lake Business District, where very high-density residential uses are allowed, the quality of the space in providing respite from the buildings on the site is more critical than the amount of space provided. In some developments, multiple smaller spaces may be more useful than one, larger space. Special recommendations for common open space:
 - Consider open space as a focal point of the residential development.
- Where possible, open space should be large enough to provide functional leisure or recreational activity. For example, long narrow spaces rarely, if ever, can function as usable common space.
- Open space should provide for a range of activities and age groups. Children's play areas in particular should be visible from dwelling units and positioned near pedestrian activity.
- Open space should feature paths, seating, lighting, and other pedestrian amenities to make the area more functional and enjoyable. It should be oriented to receive sunlight, (preferably south).
- Separate common space from ground floor windows, streets, service areas, and parking lots with landscaping and/or low-level fencing. However, care should be used to maintain visibility from dwelling units towards open space for safety.



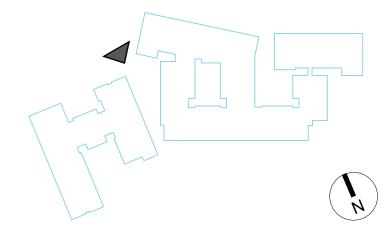
CITY OF KIRKLAND // DESIGN RESPONSE CONFERENCE

POLARIS AT TOTEM LAKE | 92
101



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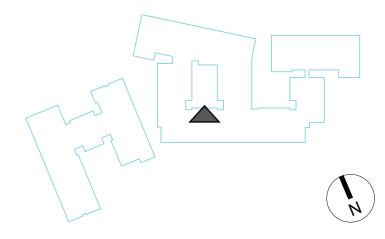
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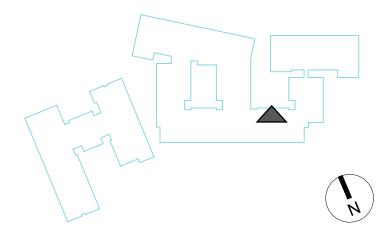
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EVERGREEN ACADEMY

EVERGREEN ACADEMY / DEVELOPER MEETING SUMMARY:

The neighboring property owner directly to the North of the proposed project, the Evergreen Academy, expressed concerns with the following items during the Conceptual Design Conference process:

- 1.) Sight lines from the proposed project down and into the playground areas
- The scale and proximity of the proposed project to their building 2.)
- The retention of existing trees between the two properties which currently act as a screening wall
- The potential shadows the project will cast upon their project once completed.

We had a constructive and positive meeting with the neighboring ownership group in which we provided the following exhibits to walk through their concerns.

PROPOSED DESIGN IN RESPONSE TO CONCERNS:

- Tower B residential courtyard positioned in this location to help provide a visual buffer as well as reduce the scale of the building in proximity to the Evergreen Academy
- Tower B resident access / planting strip
- Fire Lane (Emergency Vehicle Access only)
- Planting Strip/ Required Landscape Buffer which includes existing mature trees to remain (on our property)

- Existing site retaining wall
- Evergreen Academy parking lot
- Evergreen Academy sidewalk / site circulation
- Evergreen Academy playground beyond
- Intentional limitation of prime residential views in order to limit sight lines onto the adjacent property - Evergreen Academy



CITY OF KIRKLAND // DESIGN RESPONSE CONFERENCE

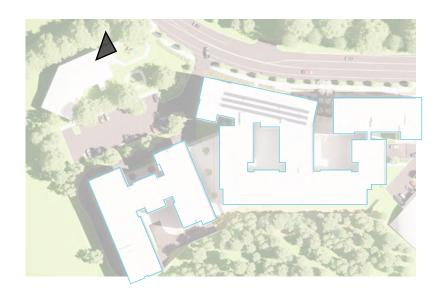


CURRENT PERSPECTIVE VIEW: PLAYGROUND ---> TOWER A

- Tower A
- Tower B
- Playground A
- Playground B
- Existing tree(s) to remain
- Tower A locations:

 - 1.) Low 2.) Middle 3.) High
- Tower B locations:

 - 1.) Low 2.) Middle 3.) High



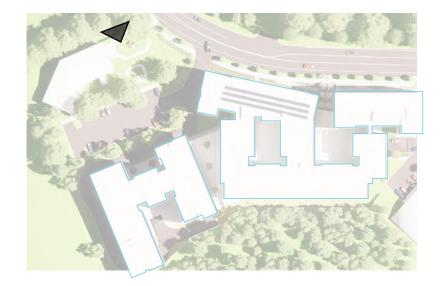


CURRENT PERSPECTIVE VIEW: PLAYGROUND ---> TOWER B

- \bigcirc A Tower A
- \bigcirc B Tower B
- (C) Playground A
- D Playground B
- Existing tree(s) to remain
- Tower A locations:

 - 1.) Low 2.) Middle 3.) High
- G Tower B locations:

 - 1.) Low 2.) Middle
 - 3.) High
- Intentional limitation of prime residential views in order to limit sight lines onto the adjacent property Evergreen Academy



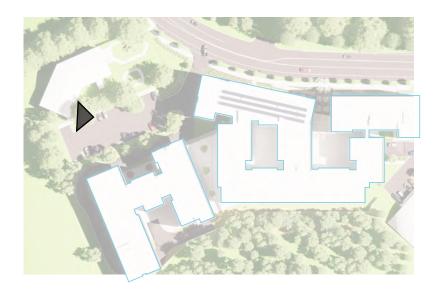


CURRENT PERSPECTIVE VIEW: SOUTHWEST ENTRANCE ---> TOWER A

- \bigcirc A Tower A
- \bigcirc B Tower B
- \bigcirc Playground A
- Playground B
- Existing tree(s) to remain
- Tower A locations:

 - 1.) Low 2.) Middle 3.) High
- G Tower B locations:

 - 1.) Low 2.) Middle 3.) High





CURRENT PERSPECTIVE VIEW: SOUTHWEST ENTRANCE ---> TOWER B

- Tower A
- B Tower B
- Playground A
- Playground B
- Existing tree(s) to remain
- Tower A locations:

 - 1.) Low 2.) Middle
 - 3.) High
- Tower B locations: G

 - 1.) Low 2.) Middle
 - 3.) High
- Intentional limitation of prime residential views in order to limit sight lines onto the adjacent property - Evergreen Academy

