

12/19/2020 5:50:27 AM

An aerial view of the Arc Spires building, a modern high-rise with a curved facade. The building features a mix of brick and light-colored panels, with numerous balconies and large windows. A rooftop garden with several trees is visible on top. The building is surrounded by a dark, sloping terrain. In the bottom left corner, there is a white box with the text "Arc Spires" in black.



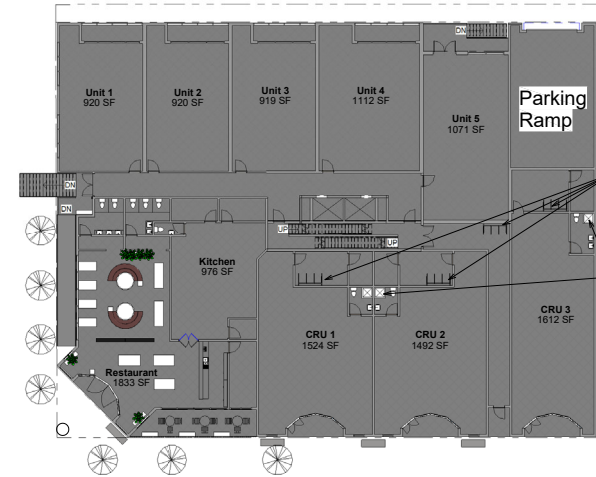


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**ARCHITECTURAL
AND
ENGINEERING
TECHNOLOGY**



Level 1 Annotated
1/16" = 1'-0"

Bike Storage

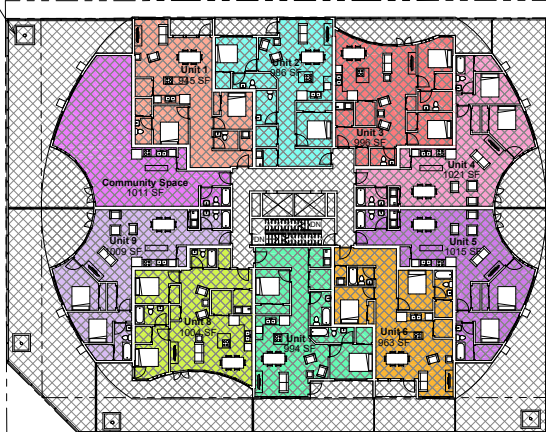
Showers



Restaurant Interior

Rear 3D View

Tree Planter



Level 2 Annotated
1/16" = 1'-0"

Room Legend

- Community Space
- Room
- Unit 1
- Unit 2
- Unit 3
- Unit 4
- Unit 5
- Unit 6
- Unit 7
- Unit 8
- Unit 9



No. Revisions Date By

PROJECT NAME
"Arc Spires" ARET
3300 Final Project

DRAWING TITLE
Commercial And
Residential Floorplans

SCALE
1/16" = 1'-0"

DRAWN BY
J Rennie

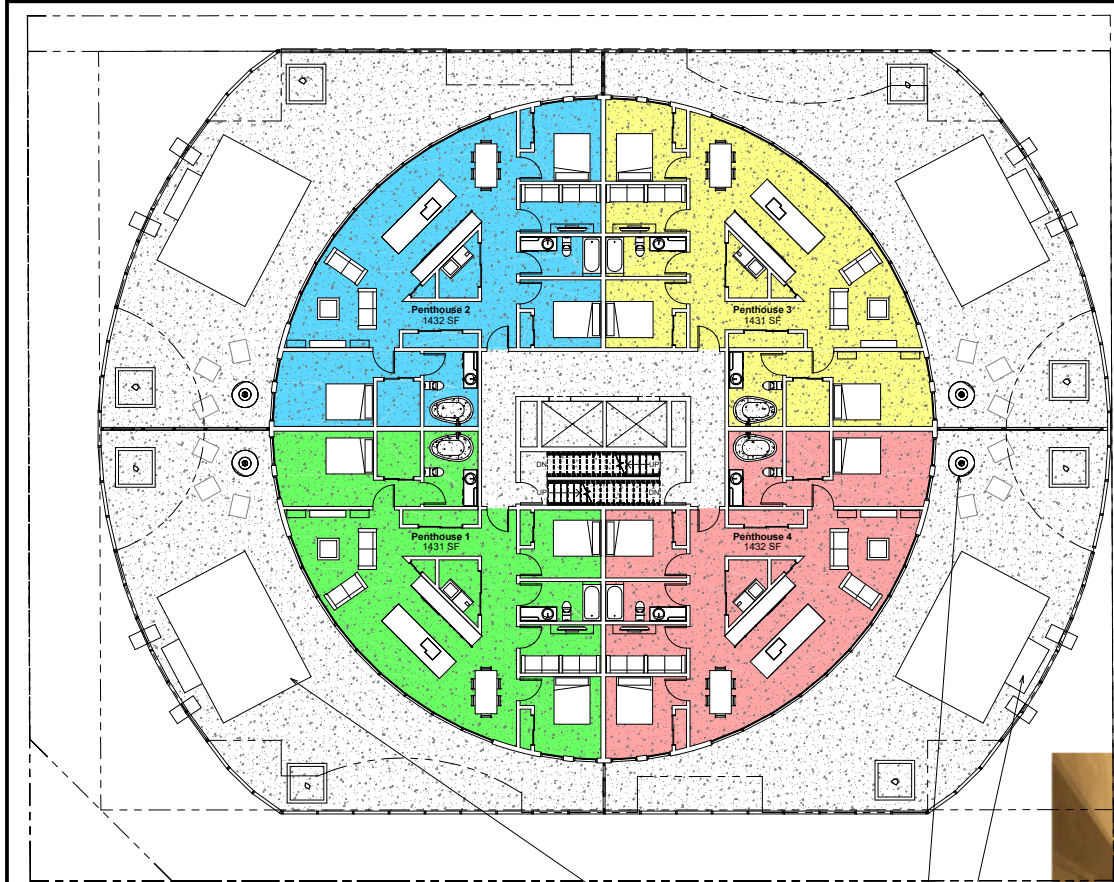
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D Parkes

DATE
12/18/20

JOB NO.
1

DRAWING NO.

A2



① Level 12 Annotated
1/8" = 1'-0"



Penthouse balcony

Purgola
Fireplace
Hottub

Room Legend

- Penthouse 1
- Penthouse 2
- Penthouse 3
- Penthouse 4

Interior view of open concept floor plan:



Master Bathroom:



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TECHNOLOGY**

PROJECT NAME
"Arc Spires" ARET
3300 Final Project

DRAWING TITLE
Penthouse Floorplans

SCALE
1/8" = 1'-0"

DRAWN BY
J Rennie

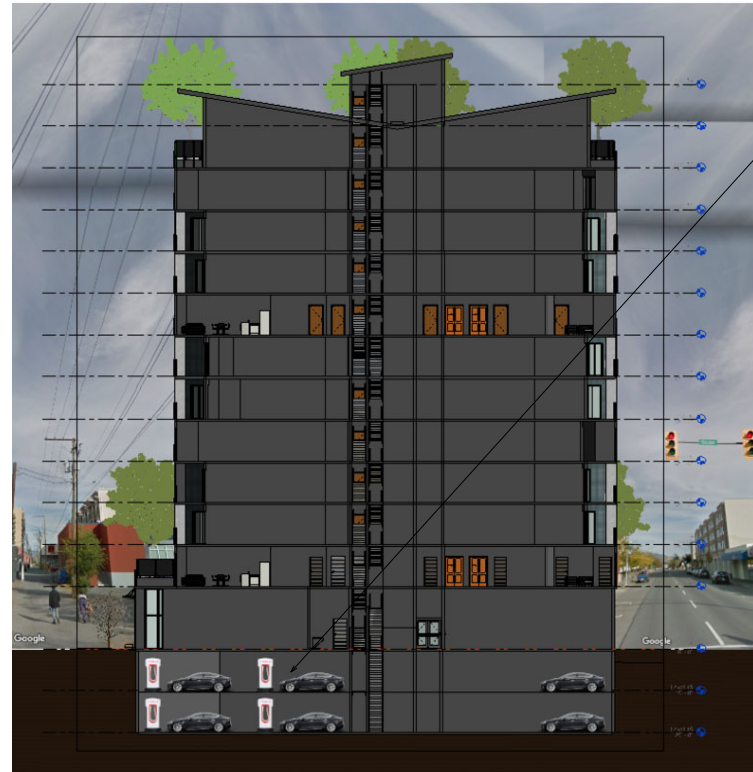
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D Parkes

DATE
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JOB NO.
1

DRAWING NO.

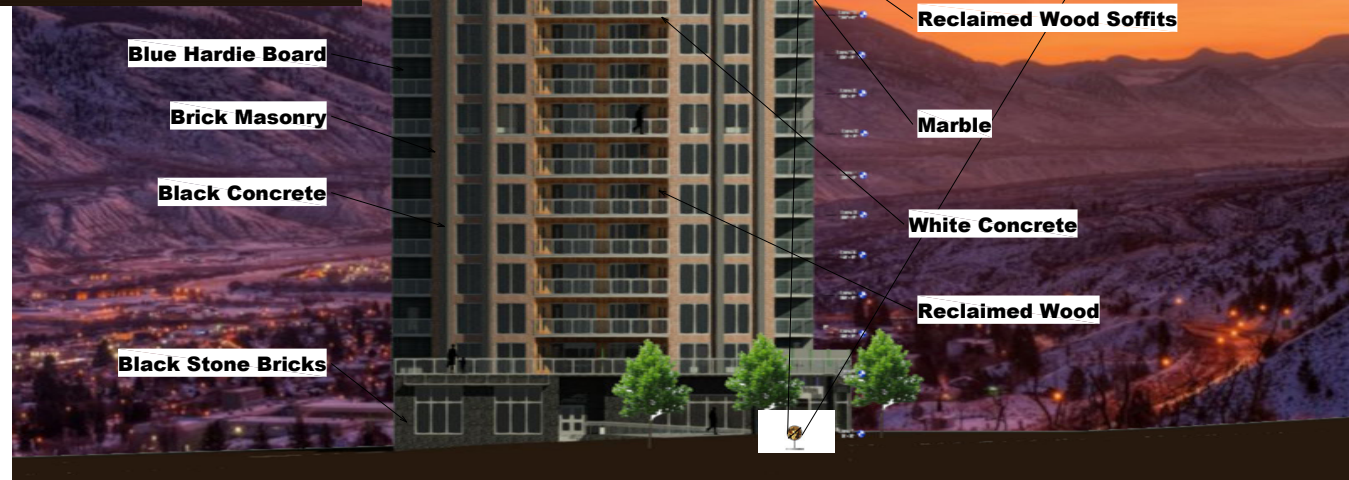
A3



Tesla Charging Stations

Public Art:

This piece of art was designed to represent Kamloops' connection to the earth and its' residents who come from all over to share this beautiful city.



Blue Hardie Board

Brick Masonry

Black Concrete

Black Stone Bricks

High Reflectivity Roofing

Reclaimed Wood Soffits

Marble

White Concrete

Reclaimed Wood



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**ARCHITECTURAL
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ENGINEERING
TECHNOLOGY**

No. 1 Reason Date By

PROJECT NAME
"Arc Spires" ARET
3300 Final Project

DRAWING TITLE
Elevation and Section

SCALE

DRAWN BY
J Rennie

CHECKED
D Parkes

DATE
12/18/20

JOB NO.
1

DRAWING NO.

A4