

KEY	MATERIAL
CL1a	SLIM BRICK TILE CLADDING - LIMESTONE - RUNNING
CL1b	SLIM BRICK TILE CLADDING - LIMESTONE - SOLDIER
CL1c	SLIM BRICK TILE CLADDING - LIMESTONE - STACKED
CL2a	METAL - STONEGREY
CL2b	METAL - STONEGREY - 16" BATTEN
CL3	CONCRETE CLADDING - CLAY
EF1a	CONCRETE - LIGHT GREY - CAST IN PLACE
EF1b	CONCRETE - LIGHT GREY - PRECAST
EF2	PERFORATED METAL - METALLIC CHAMPAGNE
EF3	CURTAIN WALL - STONE GREY
EF4	WINDOW - STONE GREY - VINYL
EF5	PICKET GUARDRAIL - STONE GREY - ALUMINUM
SO1	METAL SOFFIT - METALLIC CHAMPAGNE

CL1

CL2

CL3

EF2

EF3

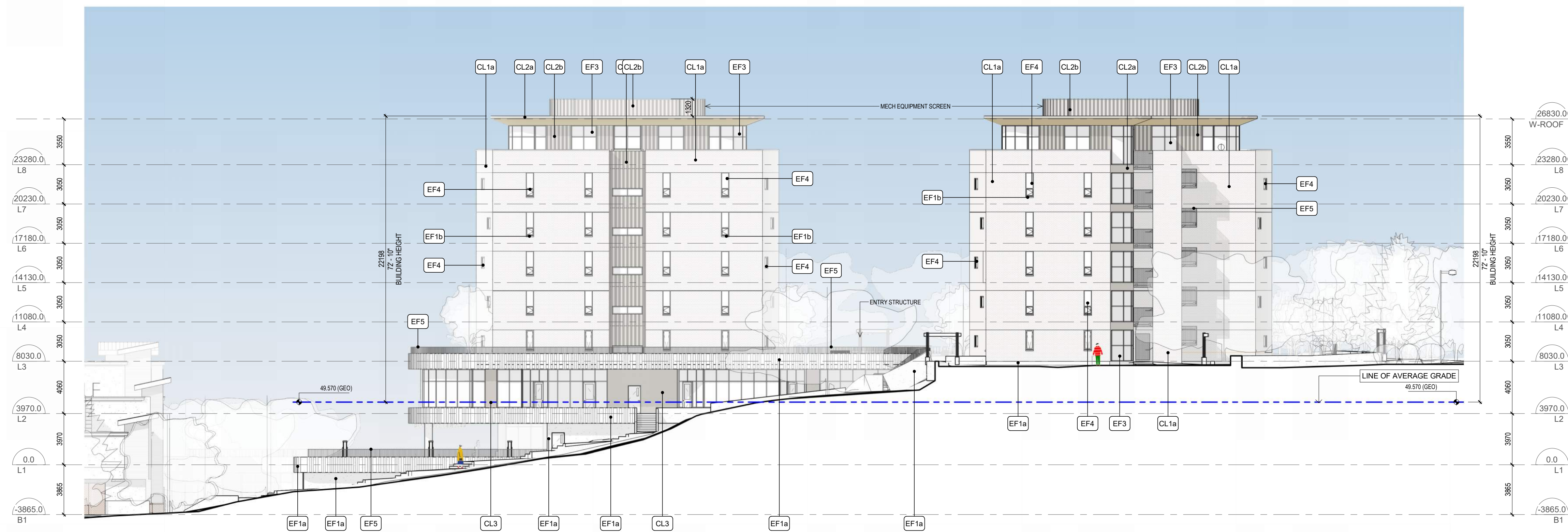
EF1

EF4

STUCCO

CLAPBOARD PANEL

BRICK



This architectural elevation drawing shows a multi-story building facade with a sloped roofline. The drawing includes various labels for building elements and elevation markers. On the left, a vertical scale shows elevations from 0.0 (L1) to 26830.0 (W-ROOF). A horizontal line indicates the 'LINE OF AVERAGE GRADE' at elevation 3970.0 (L2). The building facade features several levels of windows and balconies, with labels such as CL1a, CL1b, CL1c, CL2a, CL2b, CL2c, CL3, EF1a, EF1b, EF2, EF3, EF4, EF5, and SO1. A 'MECH EQUIPMENT SCREEN' is located on the roof. The building is situated on a sloped site, with a 'LINE OF AVERAGE GRADE' indicated. The drawing also shows a 'BUILDING SIGNAGE' area and a 'BUILDING HEIGHT' of 221'8" (72'-10"). The building is shown in a perspective view, with a sloped roofline and a series of windows and balconies. The drawing includes various labels for building elements and elevation markers. On the left, a vertical scale shows elevations from 0.0 (L1) to 26830.0 (W-ROOF). A horizontal line indicates the 'LINE OF AVERAGE GRADE' at elevation 3970.0 (L2). The building facade features several levels of windows and balconies, with labels such as CL1a, CL1b, CL1c, CL2a, CL2b, CL2c, CL3, EF1a, EF1b, EF2, EF3, EF4, EF5, and SO1. A 'MECH EQUIPMENT SCREEN' is located on the roof. The building is situated on a sloped site, with a 'LINE OF AVERAGE GRADE' indicated. The drawing also shows a 'BUILDING SIGNAGE' area and a 'BUILDING HEIGHT' of 221'8" (72'-10").



continuum
ARCHITECTURE

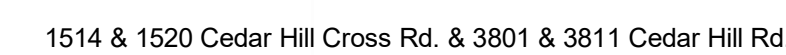
519 PANDORA AVENUE, VICTORIA, B.C. V8W 1N5 +1 250 388 4261



Trillium
BOUTIQUE SENIOR LIVING

1		2021
No.	Description	Date

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JOB No.: 2205

SCALE: As indicated

ATE: 2022/03/31

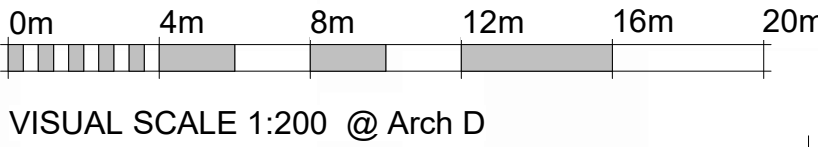
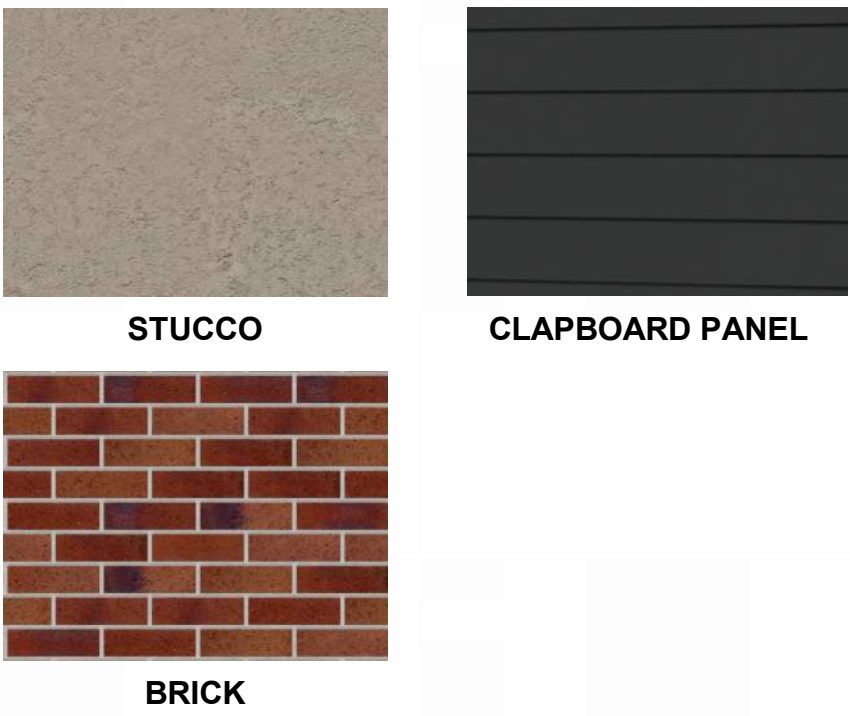
ELEVATION KEYNOTES

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EF4	WINDOW - STONE GREY - VINYL
EF5	PICKET GUARDRAIL - STONE GREY - ALUMINUM
SO1	METAL SOFFIT - METALLIC CHAMPAGNE

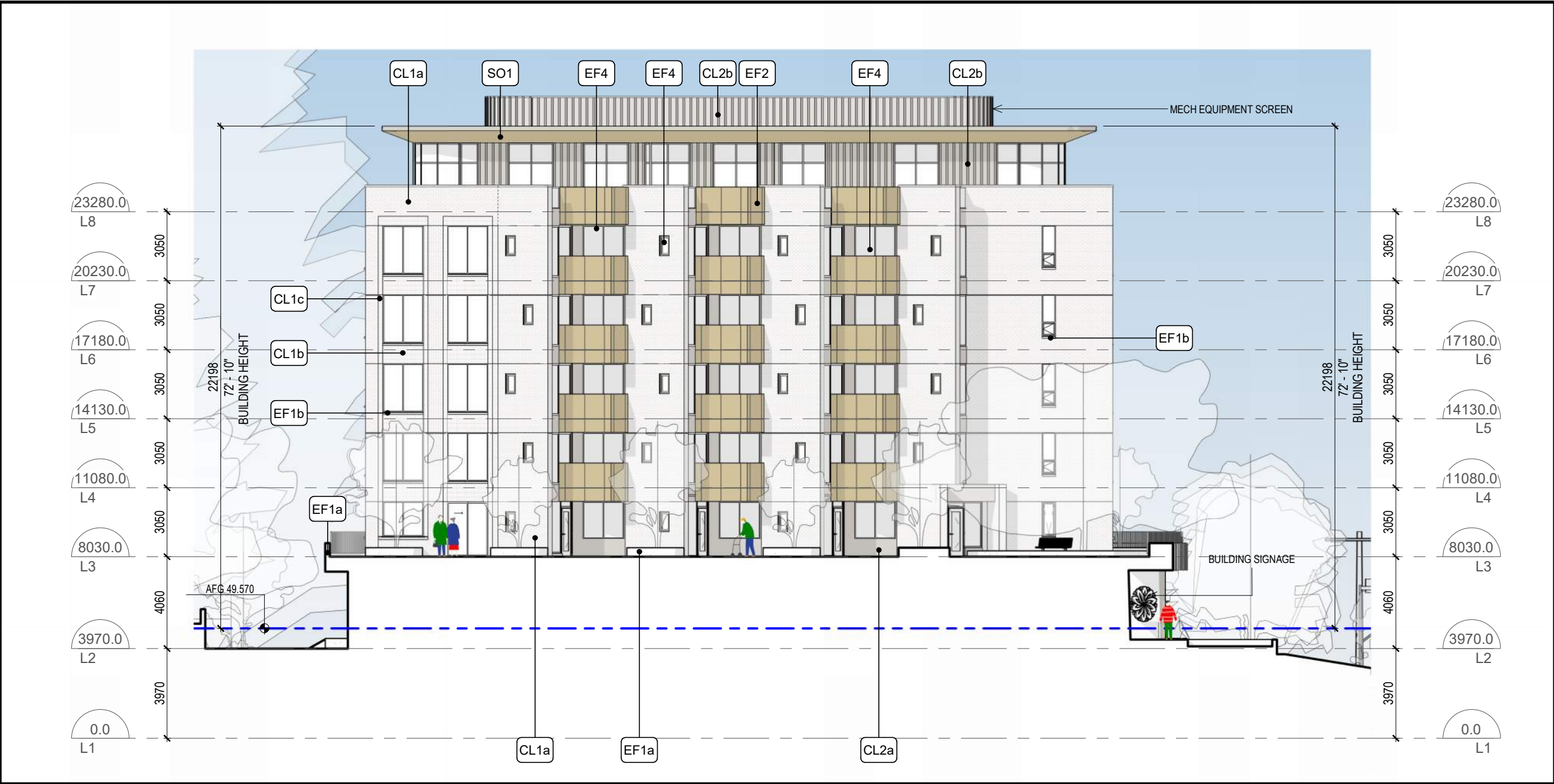
MATERIALS



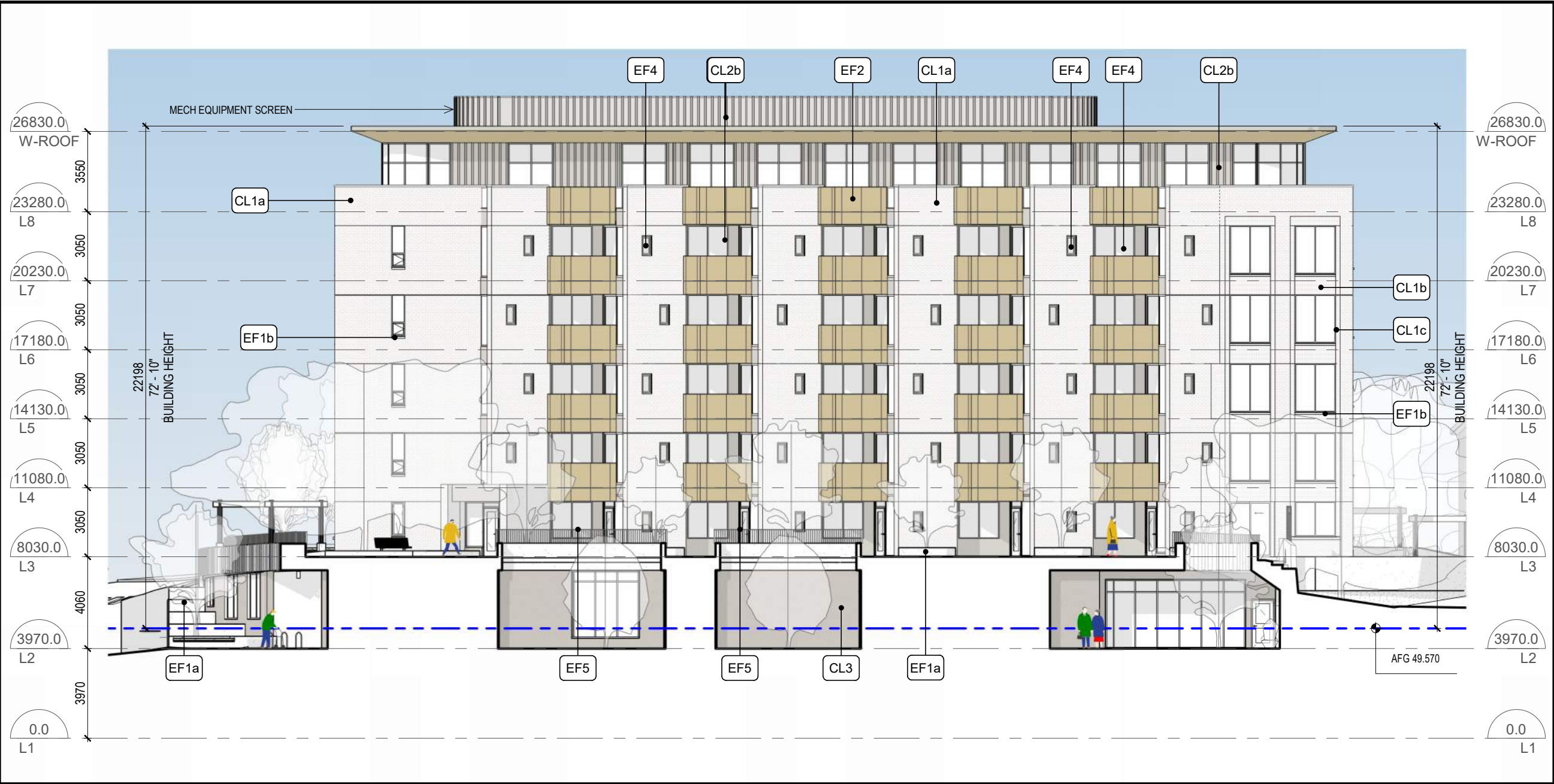
EXISTING BUILDING



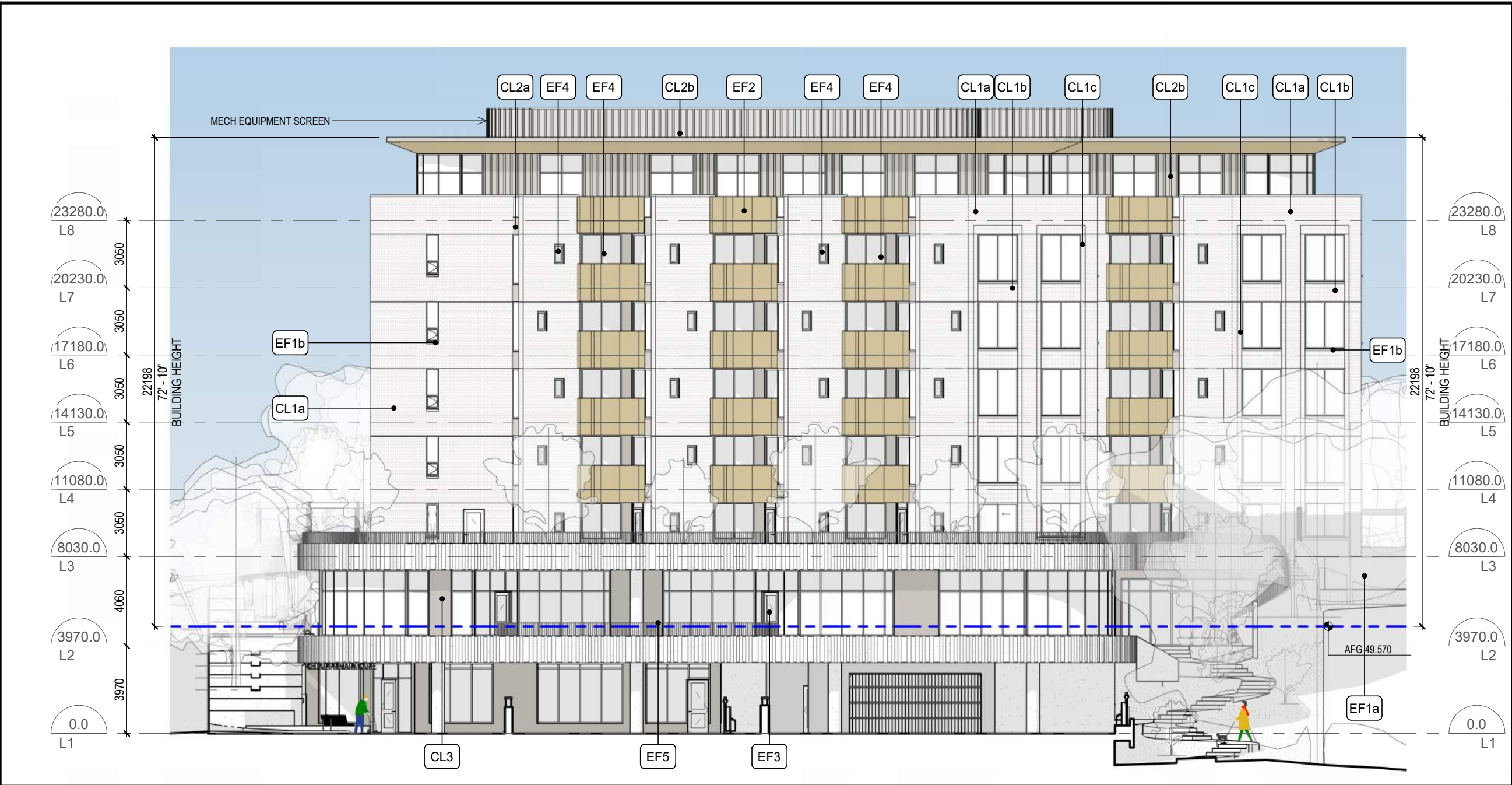
VISUAL SCALE 1:200 @ Arch D



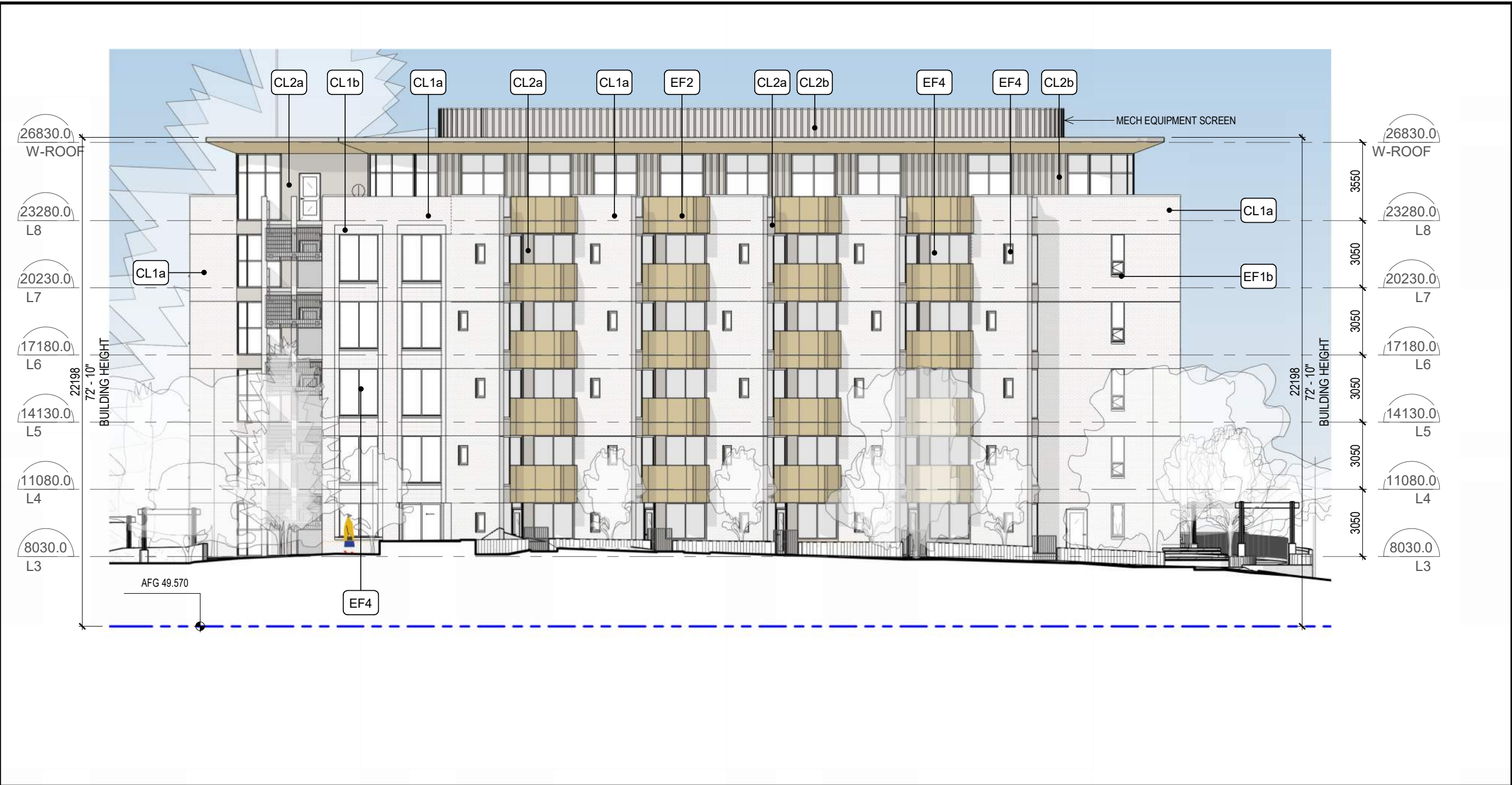
1 INTERIOR ELEVATION - WEST
1 : 200



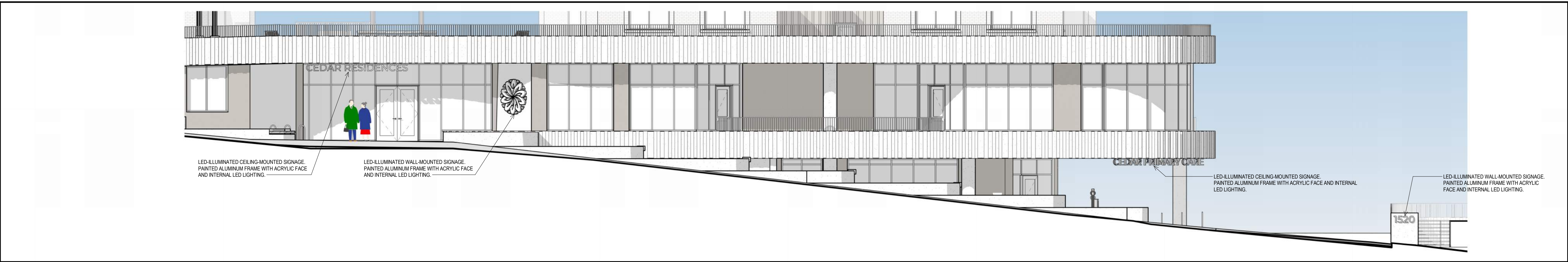
2 INTERIOR ELEVATION - EAST
1 : 200



3 EXTERIOR ELEVATION BLDG B EAST
1 : 200



4 EXTERIOR ELEVATION - WEST
1 : 200



5 EXTERIOR ELEVATION - SIGNAGE
1 : 100

No.	Description	Date
1		2021



THE TERRACES

1514 & 1520 Cedar Hill Cross Rd. & 3801 & 3811 Cedar Hill Rd.

BUILDING ELEVATIONS

JOB No.: 2205

SCALE: As indicated

A2.02

DATE: 2022/03/31