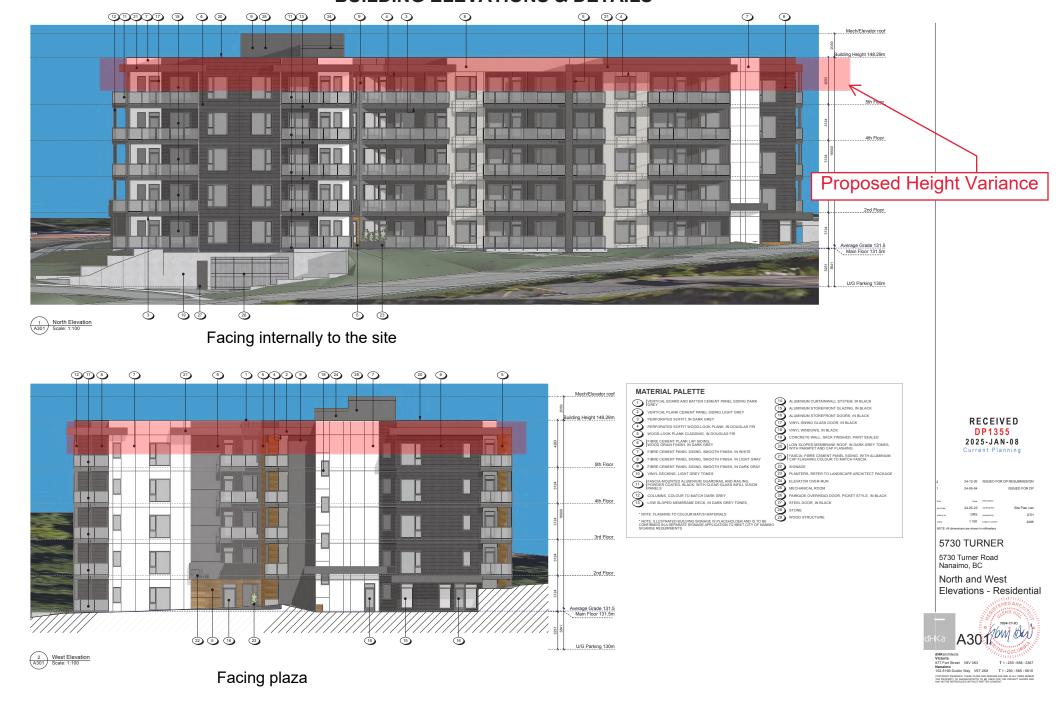
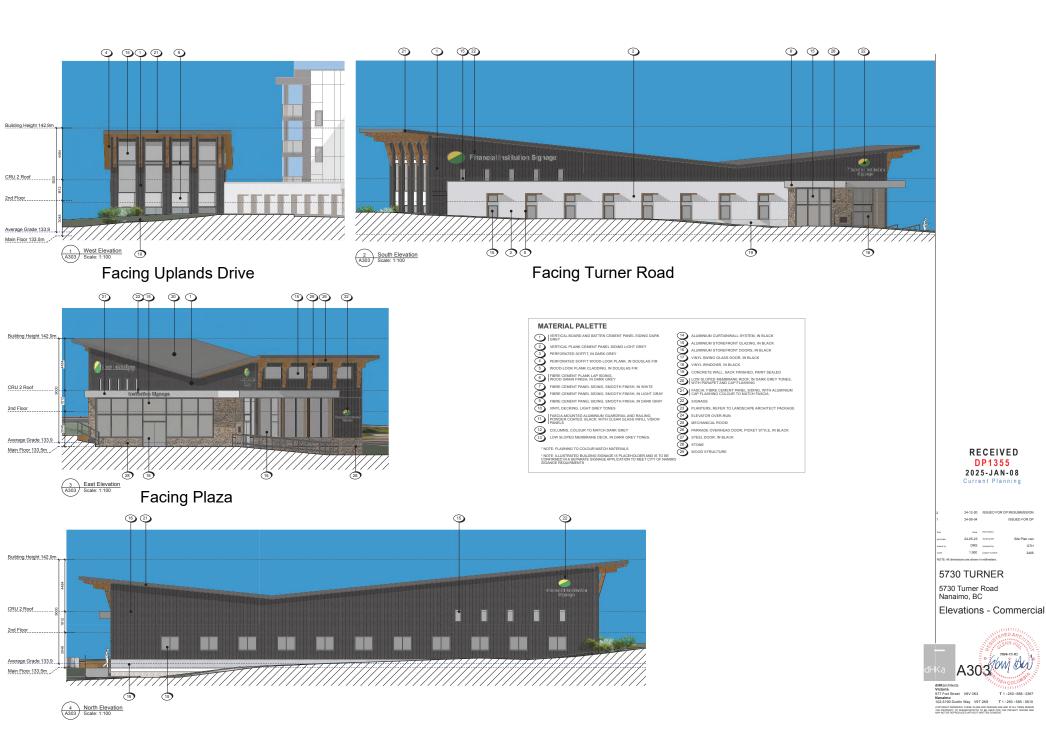
ATTACHMENT D BUILDING ELEVATIONS & DETAILS





Facing Turner Road (East)



MATERIAL PALETTE

- 1 VERTICAL BOARD AND BATTEN CEMENT PANEL SIDING DARK GREY
- VERTICAL PLANK CEMENT PANEL SIDING LIGHT GREY

 VERTICAL PLANK CEMENT PANEL SIDING LIGHT GREY

 SPERFORATED SOFFIT, IN DARK GREY

 PERFORATED SOFFIT WOOD-LOOK PLANK, IN DOUGLAS FIR

 WOOD-LOOK PLANK CLADDING, IN DOUGLAS FIR 6 FIBRE CEMENT PLANK LAP SIDING, WOOD GRAIN FINISH, IN DARK GREY
- WOODG GRAN FINISH, IN DARK GREY

 FIRRE CEMENT PANEL SIDING, SMOOTH FINISH, IN WHITE

 B FIRRE CEMENT PANEL SIDING, SMOOTH FINISH, IN LIGHT GRAY

 B FIRRE CEMENT PANEL SIDING, SMOOTH FINISH, IN DARK GRAY

 TO VINYL DECKING, LIGHT GREY TONES
- FASCIA-MOUNTED ALUMINIUM GUARDRAIL AND RAILING, POWDER COATED, BLACK; WITH CLEAR GLASS INFILL VISION PARELS
- 12 COLUMNS, COLOUR TO MATCH DARK GREY
 13 LOW SLOPED MEMBRANE DECK, IN DARK GREY TONES,

* NOTE: ILLUSTRATED BUILDING SIGNAGE IS PLACEHOLDER AND IS TO BE CONFIRMED IN A SEPARATE SIGNAGE APPLICATION TO MEET CITY OF NAN

13 ALIMINUM CURTANWALL SYSTEM, IN BLACK
15 ALIMINUM STOREFRONT GLAZING, IN BLACK
16 ALIMINUM STOREFRONT DOORS, IN BLACK
17 VWYL, SWING GLASS DOOR, IN BLACK
18 VWYL WINGOWS, IN BLACK
19 CONCRETE WALL, SACK PRISHED, PAINT SEALED
20 LIN WING DEPT MALES ARCK PRISHED, PAINT SEALED
20 LIN WING DEPT MALES ARCK PRISHED, PAINT SEALED
20 LIN WING DEPT MALES ARCK PRISHED. 20 LOW SLOPED MEMBRANE ROOF, IN DARK GREY TONES, WITH PARAPET AND CAP FLASHING 21 FASCIA: FIBRE CEMENT PANEL SIDING, WITH ALUMINIUM CAP FLASHING COLOUR TO MATCH FASCIA. COP FLASHING COLOUR TO MATCH PASCA.

23 SIDANGE
23 PLANTERS, REFER TO LANDSCAPE ARCHITECT PACKAGE
24 ELENTOR OVER AUN
25 MECHANICAL ROOM
26 PARKAGE OVERHEAD DOOR, PICKET STYLE, IN BLACK
27 STONE
29 STONE
20 WOOD STRUCTURE





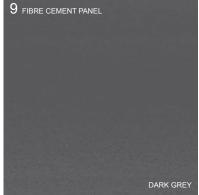




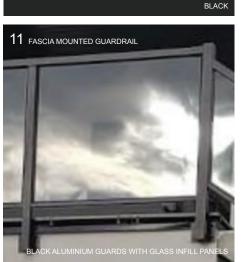












17 & 18 VINYL GLAZING & DOORS





24-09-04 ISSUED FOR DP 24-09-03 crowing the DRS checked by 1:500 proportionation

5730 TURNER

5730 Turner Road Nanaimo, BC

Material Board

