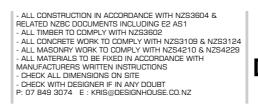


TOTAL GROSS FLOOR AREA 337.4m²

86.5m² 86.5m² 81.0m² 83.4m²

1:100



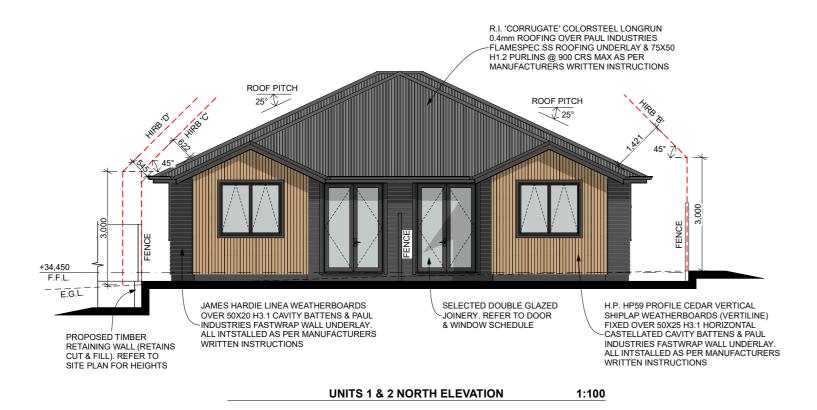


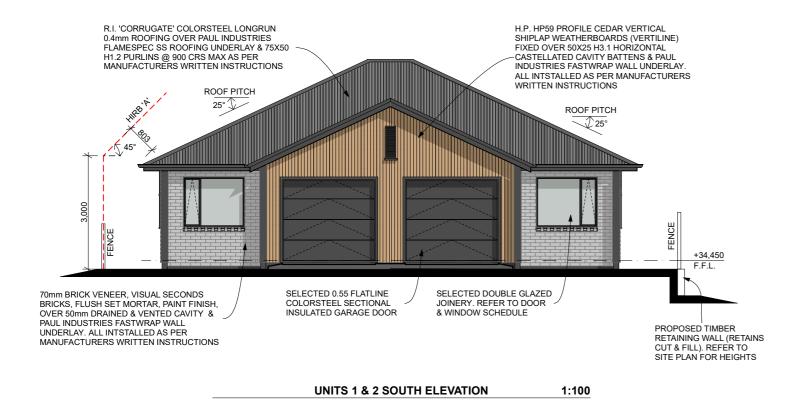
CHARTWELL DUPLEX'S

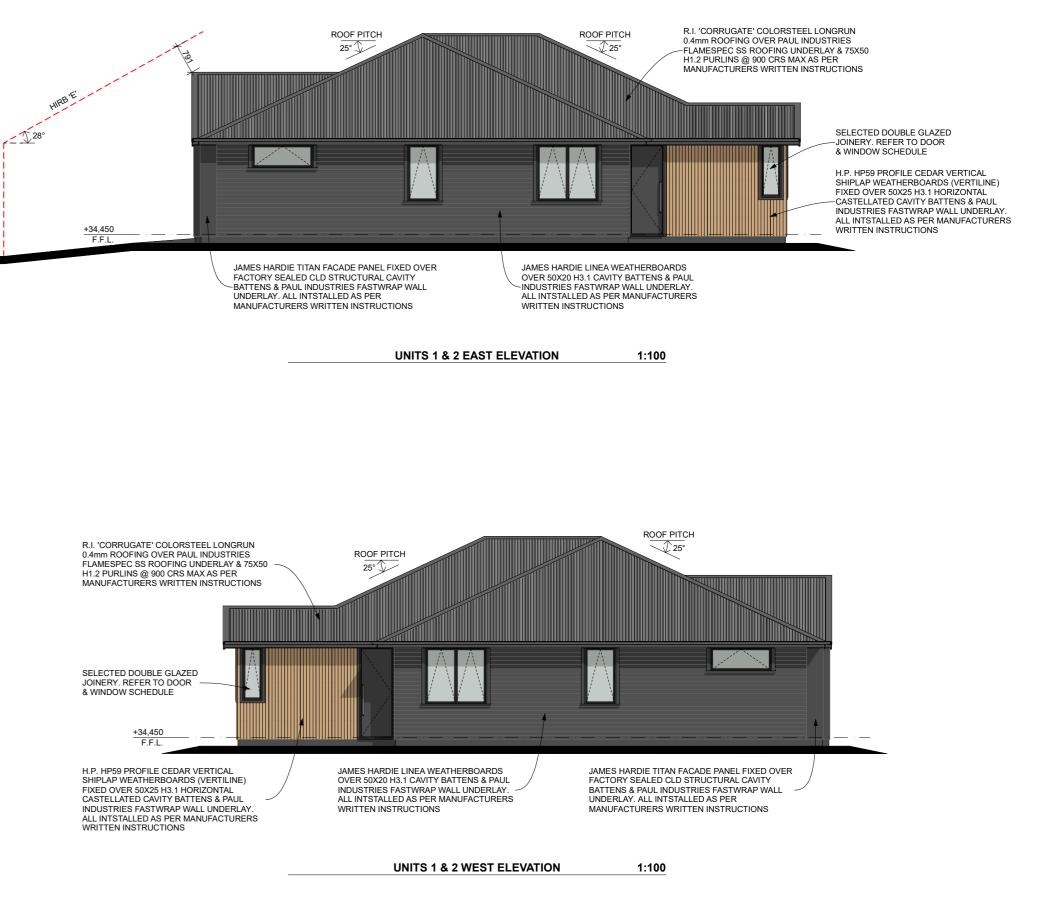
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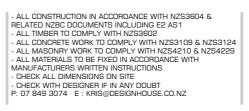
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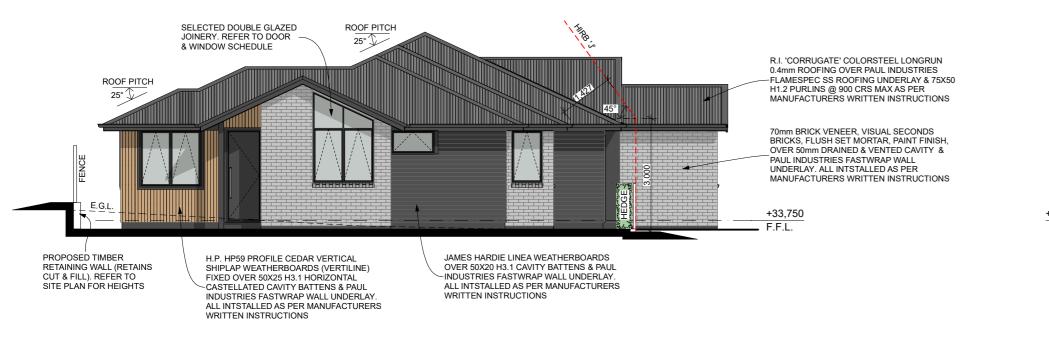
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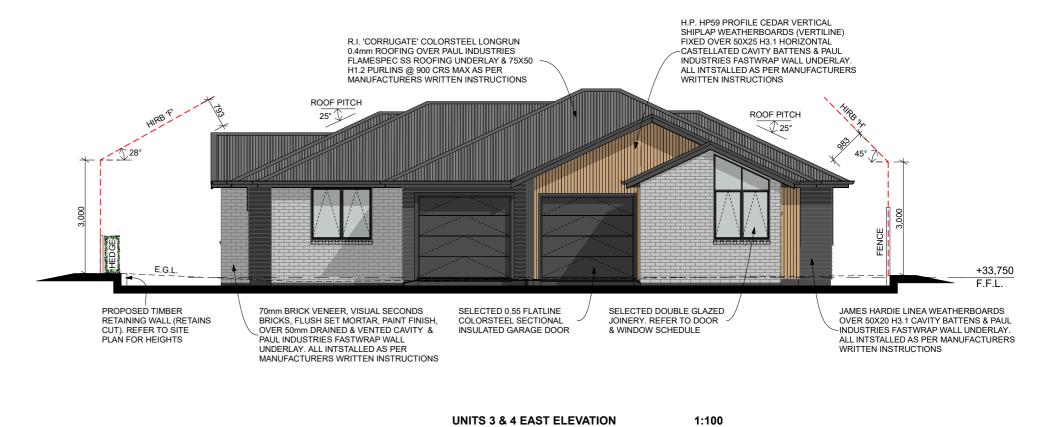
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UNITS 3 & 4 SOUTH ELEVATION 1:100

+33,750 F.F.L.



ROOF PITCH R.I. 'CORRUGATE' COLORSTEEL LONGRUN 0.4mm ROOFING OVER PAUL INDUSTRIES √25° ROOF PITCH -FLAMESPEC SS ROOFING UNDERLAY & 75X50 H1.2 PURLINS @ 900 CRS MAX AS PER 25° 💃 MANUFACTURERS WRITTEN INSTRUCTIONS 70mm BRICK VENEER, VISUAL SECONDS BRICKS, FLUSH SET MORTAR, PAINT FINISH, _OVER 50mm DRAINED & VENTED CAVITY & PAUL INDUSTRIES FASTWRAP WALL UNDERLAY. ALL INTSTALLED AS PER MANUFACTURERS WRITTEN INSTRUCTIONS <u>E.G.L.</u> E.G.L H.P. HP59 PROFILE CEDAR VERTICAL SHIPLAP WEATHERBOARDS (VERTILINE) FIXED OVER 50X25 H3.1 HORIZONTAL PROPOSED TIMBER SELECTED DOUBLE GLAZED JOINERY. REFER TO DOOR & WINDOW SCHEDULE JAMES HARDIE LINEA WEATHERBOARDS RETAINING WALL (RETAINS CUT). REFER TO SITE OVER 50X20 H3.1 CAVITY BATTENS & PAUL -INDUSTRIES FASTWRAP WALL UNDERLAY. ALL INTSTALLED AS PER MANUFACTURERS WRITTEN INSTRUCTIONS -CASTELLATED CAVITY BATTENS & PAUL INDUSTRIES FASTWRAP WALL UNDERLAY. PLAN FOR HEIGHTS ALL INTSTALLED AS PER MANUFACTURERS WRITTEN INSTRUCTIONS

UNITS 3 & 4 WEST ELEVATION

1:100



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CHARTWELL DUPLEX'S

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 TITLE:
 UNIT 3 & 4 ELEVATIONS

PROJECT STATUS: LAND USE CONSENT