ALL JOINERY SIZES ARE TO FINISH SIZES ADD 10MM EACH SIDE OF BOX (UNIT) SIZE (FOR PACKERS) (IE 1800W WINDOW FRAMED @ 1820) 14640 **ELEVATION REFERENCE** CONFIRM KITCHEN LAYOUT WITH OWNER & KITCHEN MANUFACTURER BEFORE COMMENCING PIPEOUT, ALL DIMENSIONS TO TIMBER FRAMING NOT FINISHED ROOM SIZES 4000 2400 4170 3620 ALL FRAMING & BOTTOM PLATES TO BE H 1.2 TREATED UNLESS SPECIFIED OTHERWISE 3340 570 1890 510 4170 530 3000 **OPENING** INTERNAL DOOR HEIGHTS 2045MM TO FRAMING FROM FFL R-2.6 EXTERIOR WALLS R-6.6 INSULATION TO CEILINGS (MINIMUM) (MIN 25MM CLEARANCE BELOW ROOF UNDERLAY) 1150 1220 2400 1220 955 3620 1544 1220 1311 JOINTS BETWEEN FIXTURES & WALL LININGS; WHERE BATHS, W5 W₆ W4 **D1** BASINS, TUBS OR SINKS ABUTT IMPERVIOUS LININGS THE JOINT 2100 X 1200 2100 X 1200 2100 X 3600 2100 X 1200 BETWEEN FIXTURE & LINING SHALL BE SEALED TO PREVENT WATER 2@190 X 45 2 @ 190 X 45 FB250M 2 @ 190 X 45 PENETRATION TO CONCEALED SPACES OR BEHIND LININGS TYPE G TYPE G **REFER SHEET 14-1** TYPE G METRAPANEL ROUND METRAPANEL ROUND ALL CEILINGS TO BE METRAPANEL 25MM. CEILING CAVITY VENTS CEILING CAVITY VENTS ALL WALLS TO BE 10MM STANDARD PLASTERBOARD FITTED TO SOFFIT FITTED TO SOFFIT WET AREA WALLS TO BE LINED WITH 10MM WET AREA SHOWERS TO HAVE 6MM TOUGHENED SAFETY GLASS DOOR PANEL UNLESS SPECIFIED S 760 RH ALL GLAZING TO WET AREAS TO BE GRADE A TOUGHENED SAFETY GLASS 0 X 12 0 X 12 0 X 12 0 X W7 1220 **BEDROOM 2 BEDROOM 1** LIVING READING ALL ACCESS ROUTES, BOTH EXTERNAL AND INTERNAL PROVIDE ANTI -SLIP SURFACES COMPLYING WITH NZBC NOOK 8 CLAUSE D1/AS1(2.1 SLIP RESISTANCE) -W2-**ADDITIONAL BATTS INSULATION** 760 LH _6 **ENSURE ADDITIONAL NOGGING IS PROVIDED FOR** - TOILET ROLL HOLDERS -TOWEL RAILS / TOWEL HOOPS -HAND BASIN / VANITY UNITS 8 - BATH & SHOWER FITTINGS **BATHROOM** - RANGEHOOD -HEATPUMP UNIT -TELEVISION UNIT **DINING BEDROOM 3** L'DRY **KITCHEN** 1200 WC S 760 LH **FLOOR PLAN** METRAPANEL ROUND (FLOOR AREA 105.4m²) MECHANICAL VENTILATION OUTLET FITTED TO SOFFIT TYPE G TYPE G TYPE G TYPE G FITTED TO SOFFIT 2100 x 910 900 x 1200 2100 X 1200 2100 X 1200 2 @ 190 X 45 2 @ 190 X 45 **LEGEND** 2 @ 190 X 45 2 @ 190 X 45 SMOKE ALARMS TO BE INSTALLED TO AS 1670.6 REQUIREMENTS . EQUIPMENT D2 W11 W10 W9 TO COMPLY WITH AS 3786 REFER ELECTRICAL LAYOUT PLAN FOR LOCATIONS 930 1498 1220 2065 1220 1290 2365 2833 1220 FLOOR COVERINGS AS PER PLAN SOLUTION DYED CARPET WITH 11MM UNDERLAY KITCHEN, BATHROOMS, WC, LAUNDRY TO HAVE SELECTED 1000 670 530 3000 STUDIO TRAFFIC 250 SHEET VINYL BRASS EXTERIOR HOSE TAP **↓** (HT) 2150 1760 6660 3620 REVISION No. SCALE Ву Date 1:75 ORIGINAL DRAWING @ A3 sales@southpeakhomes.co.nz **FLOOR PLAN CORONET GABLE** www.southpeakhomes.co.nz

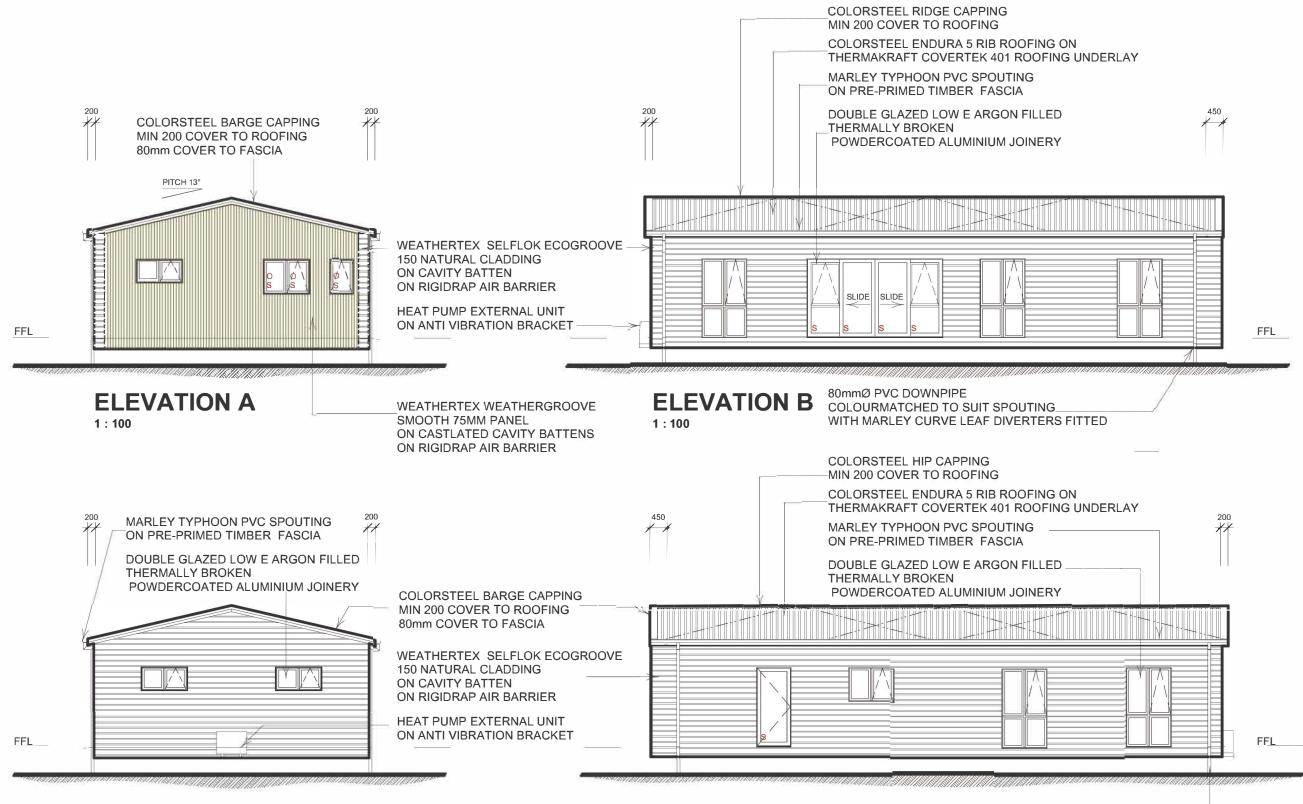
Issued

:iNote

PRELIM 19-6-23

OF 25

SOUTH PEAK HOMES



ELEVATION C

1:100

FLOOR PLANS AND ELEVATIONS TAKE PRECEDENCE OVER WINDOW SCHEDULE

S = SAFETY GLASS O = OBSCURE GLASS

OPENINGS MUST BE MEASURED BEFORE MANUFACTURING

ELEVATION D

80mmØ PVC DOWNPIPE COLOURMATCHED TO SUIT SPOUTING WITH MARLEY CURVE LEAF DIVERTERS FITTED



sales@southpeakhomes.co.nz www.southpeakhomes.co.nz

ELEVATIONS

CORONET GABLE

REVISION

No.

By

SCALE Date

1:75

ORIGINAL DRAWING @ A3

OF 25

PRELIM 19-6-23 Issued

Drawn By BP