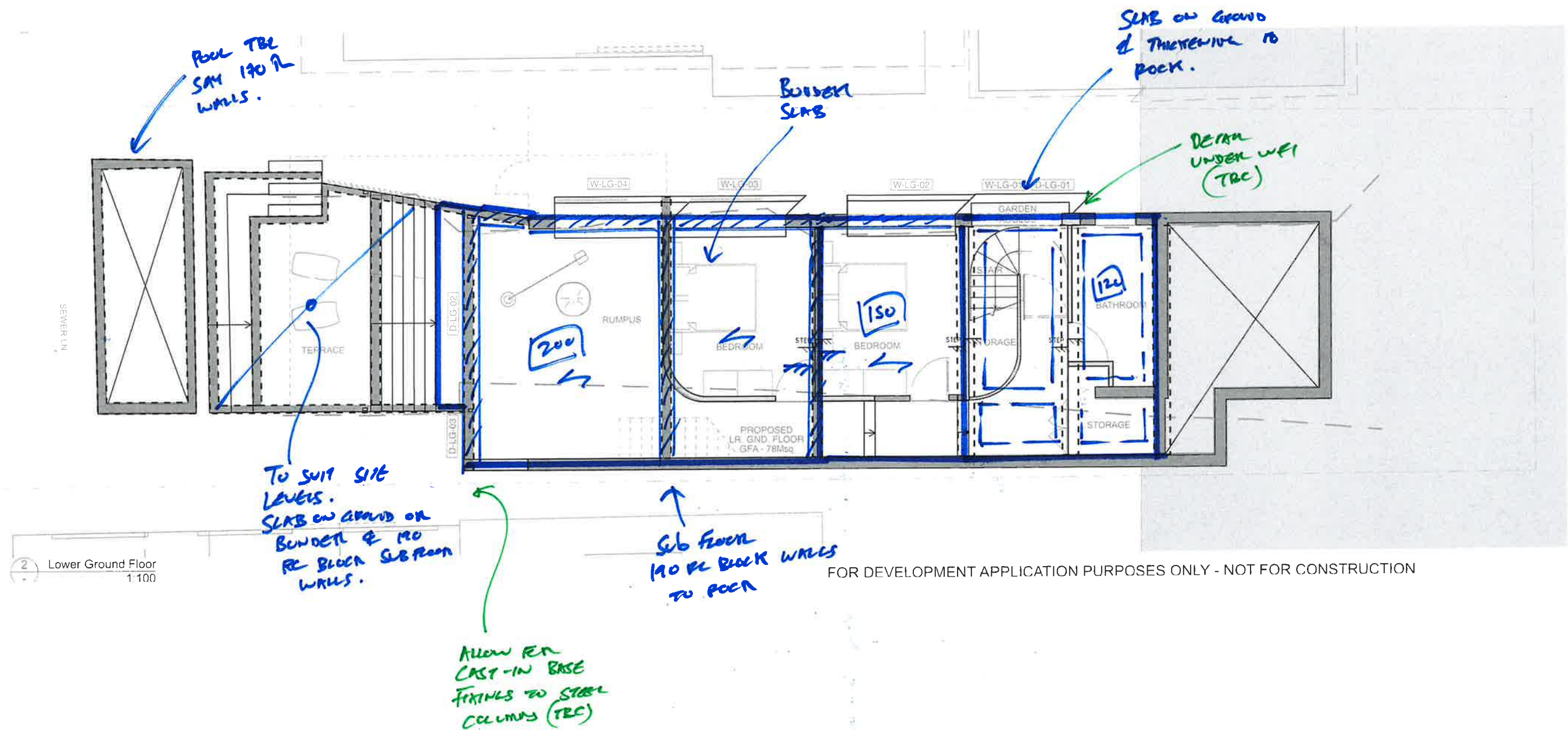


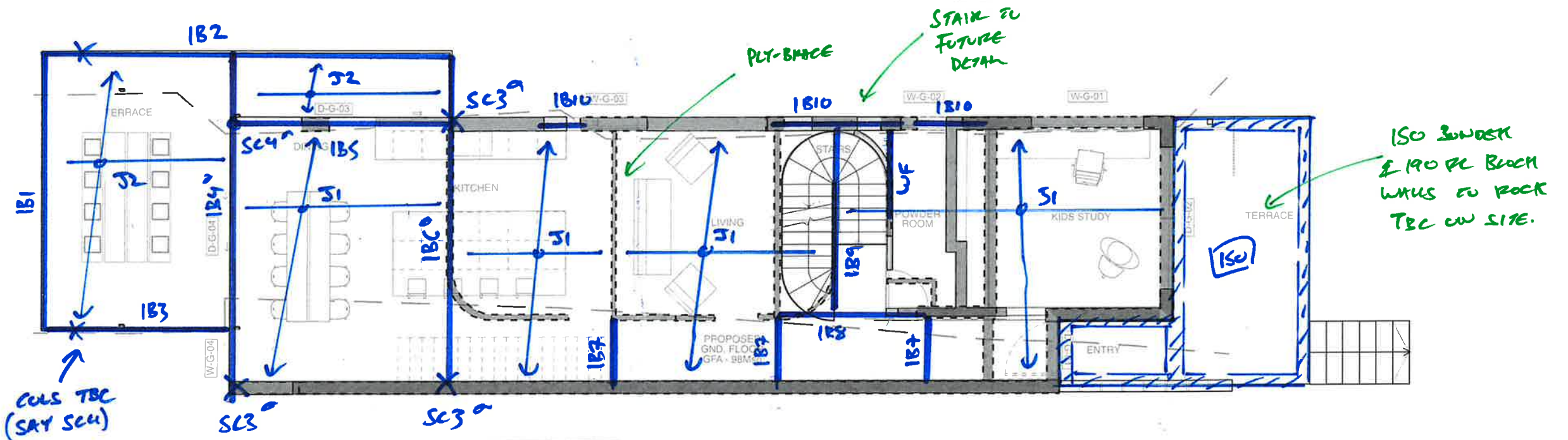


LOWER GROUND FLOOR PLAN



MEMBER SCHEDULE

S1	240x45 mgs SAW C L50 CH
S2	200x45 mgs SAW C L50 CH
IB1	200 UB
IB2	200 UB
IB3	200 UB
IB4	250 UC
IB5	200 PFC & 100mm PATE LINTOL
IB6	250 UB
IB7	2/S1
IB8	200 PFC
IB9	200 PFC
IB10	SIM IB5
SC3	200 UC
SC4	TBC (SAY 101 CH)
WF	90 SHS WELDED K-FRAME.



NOTES:

- ALLOW FOR PLT BRACING OF SLD WALLS
- FIRE RATING TO BOUNDARY TSC
- DENOTE WELDED K-FRAME FRAME

GROUND FLOOR PLAN



MEMBER SCHEDULE

R2 240x45 MGP10 @ 450 CR (TBC)
 J1 240x45 MGP10 @ 450 CR
 J2 200x45 MGP10 @ 450 CR

2B1 250UC

2B2 200 PFC

2B3 SIM 2B1

2B4 SIM 2B1

2B5 200 PFC & 10mm PLATE LIPSEL

2B6 250 UC

2B7 200 UB

2B8 200 PFC OR 2/J1

2B9 SIM 2B5

2B10 SIM 2B5

2B11 250 UC

2B12 200 PFC

2B13 SIM. 2B13

SC3 200 UC

SC4 TBC (SAT 101 CR)

SC5 100x9 SHS

SC6 250 PFC

First Floor Plan

1:100

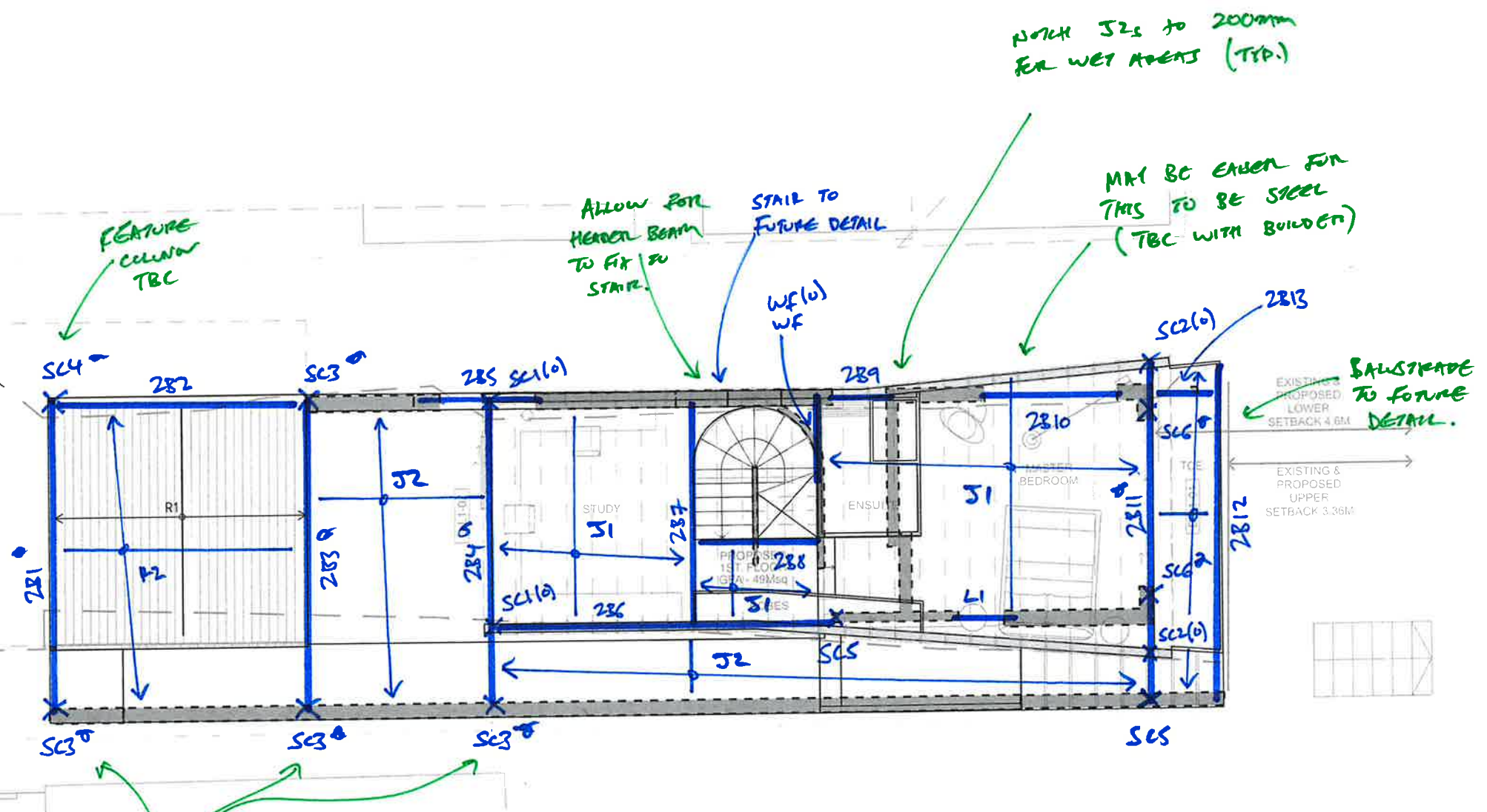
WF 90 SHS WELDED K-FRAME.

NOTES:

- GALV. SPAN CROSS BRACING TO ALL ROOF PLATES (TYP.)
- ALLOW FOR PL-BAKING OF STUD WALLS.
- FIRE RATING TO BOUNDARY TBC.
- DENOTES WELDED BRACING FRAME.

LARGER COLUMNS TO ASSIST WITH LATERAL STABILITY. CAN BE REDUCED IF MIRS ADDED.

FIRST FLOOR PLAN



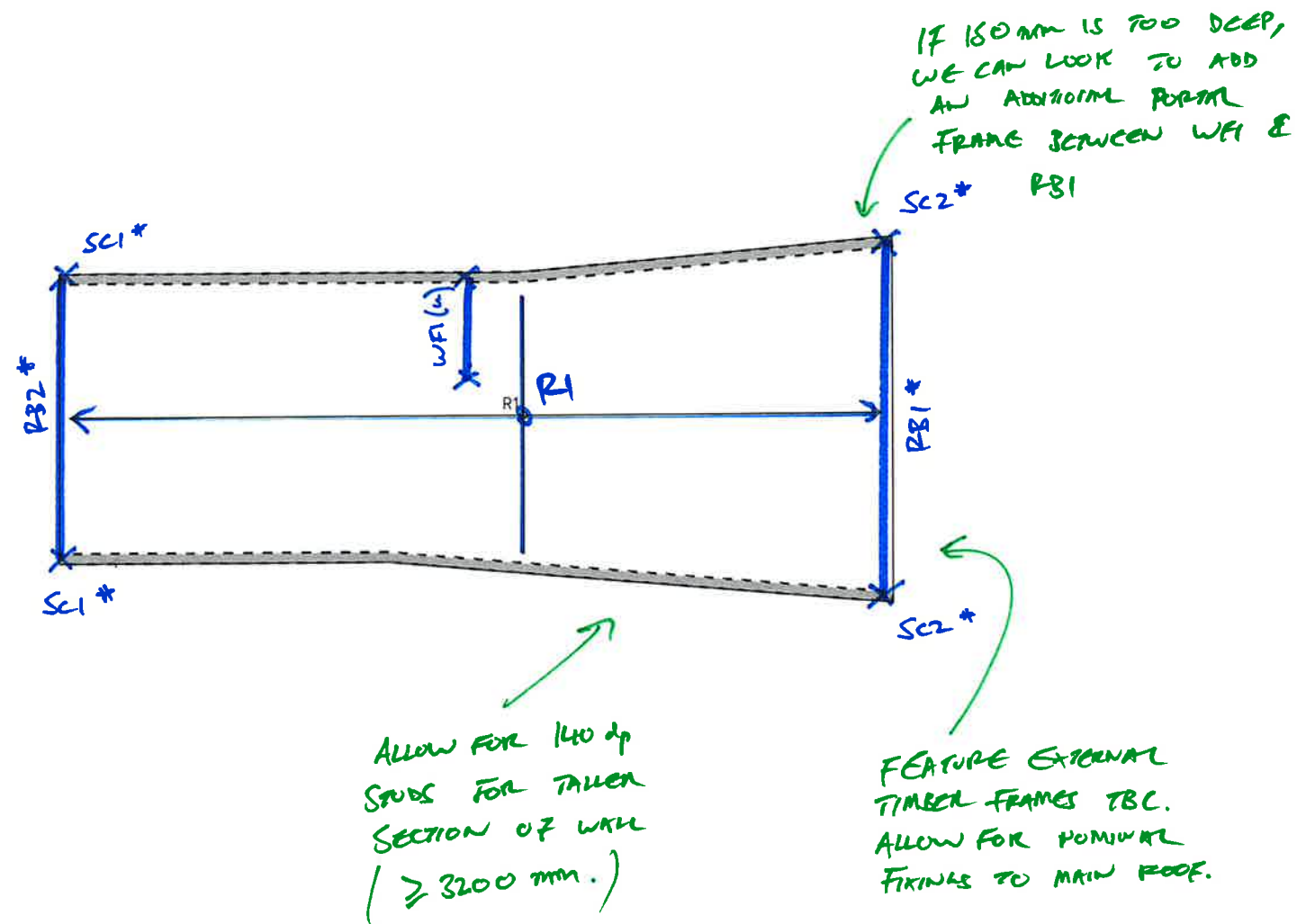
MEMBER SCHEDULE:

H 240x45 N4110 @ 450 CTS
 PB1 200 UC
 PB2 200 UB
 SC1 150 SHS
 SC2 250x150 RHS
 WFI 90 SHS WELDED K-FRAME.

NOTES

- CALC. STRAP CROSS BRACING TO ALL ROOF PLATES.
- ALLOW FOR PLY-BRACING TO EXTERNAL WALLS.

* DENOTES WELDED FRAME



ROOF PLAN

