

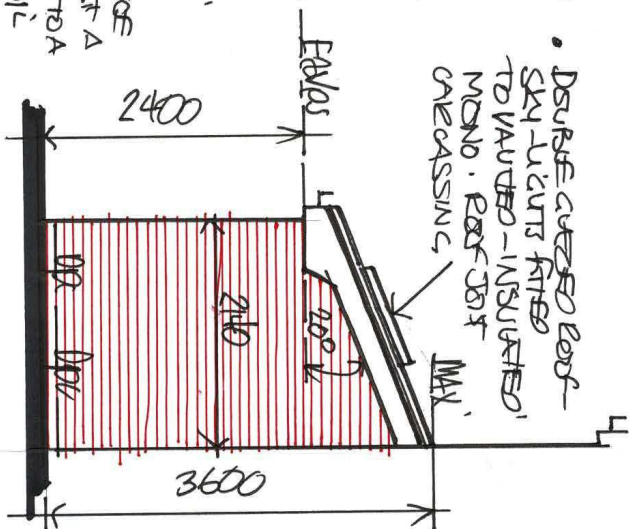
! best construction: - modified: stabilizing concrete post

Roof Construction:- provided in the drawing concrete roof ties to match existing to an Approx. 20° mono-slant. Roof purlin onto 50 x 15 timbered, TANGLED horizontal roofing battens spaced to suit the size / spacings onto 'TYVEK' super' or 54 battable roofing felt to BS 747. DRILLED over roof - SPAS AND DASHES TO CEILING AS DETAIL (B) INTO CEILING & FAGES. DERIVATION TO RUMORS BEHIND AND INTO CUPBES & FAGES.

MU' 5150 x 50 x 3/4" TREATED TIMBER SUBWOMAN ROOF SPAS AND FAGES TO PROVIDE A ABOUT AS DETAIL (A) AND ONCE / DAYS WARPATE & FAGES AS DETAIL (B) USING MS / GALVO TANGS CUP / CONNECTION PATTES TO FAGES SEAWALL. RANUS AND POSITIVE CONNECTION / 50 FT STATION OF ROOF MEMBERS etc.

DAUBUE / PALE UP 200 ROOF SPAS / BOM SIOEE ROOF / 54 INCHES INSULATE AS A VACUUM ROOF TO ACHIEVE A MAX 0.15 U VALUE.

AS DETAIL VINE 22 AS DETAILS (A) & (B)



SIDE VIEW FROM N. 7.

• Ground floor construction
columns specified floor finish onto 150mm concrete
ground beams sub cast to same level as excav onto
500g precast concrete slabs onto 100 mm rigid
board insulation to achieve max U-value as
per L16 June 22 onto A2 and 1200g Virafoam
300mm bed onto 50mm Bunn Pseudo onto
200mm clean stone thermal floor slab
formation to bedded bases as Detail C
Foundations :- Subject to preloading, site and
ground conditions and always subject to approval
onsite. Of value upon commencing, would ...
typically fix a 400 wide trench to a min
depth of 750/900 in concrete waste/exposed
suitable cut fill bearing sub-strata and once
inspected/approved onsite by VECO, cast a
thickened 600x200mm concrete foundation to a
depth sufficient to overcome potential soil
movement and as Detail C build up to DPL in
300 concrete slab and 400 concrete
surround and one computer. 1:50 ROP
Backfill both sides in clean stone up
to floor slab formation level and to
external ground reinstatement level
min 150mm below DPL as per C Detail C
etc.