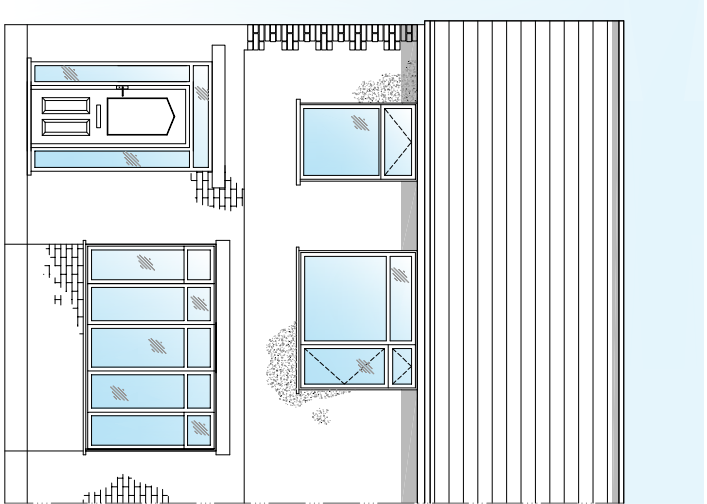
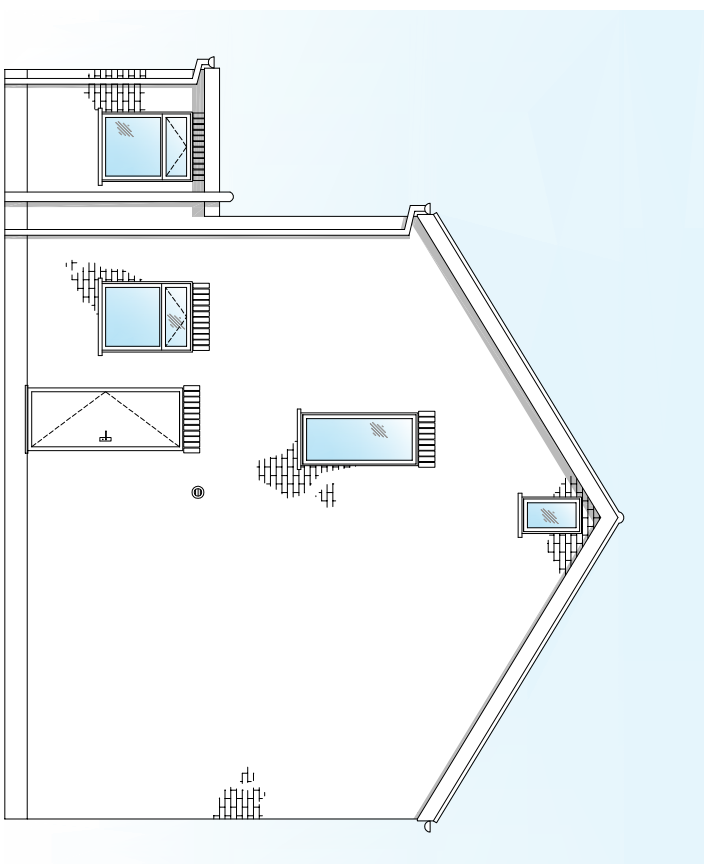
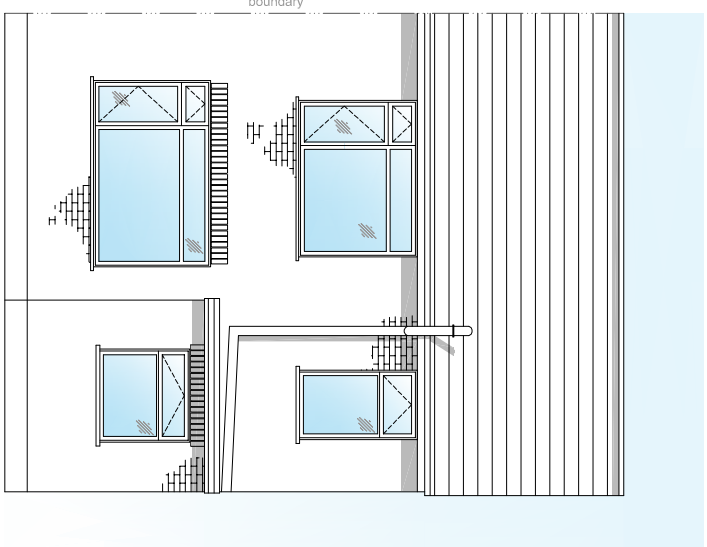
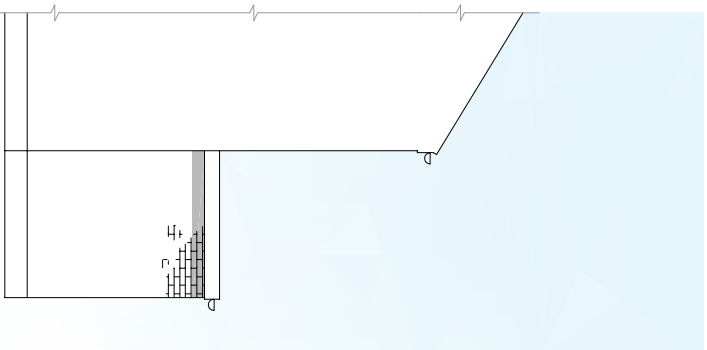
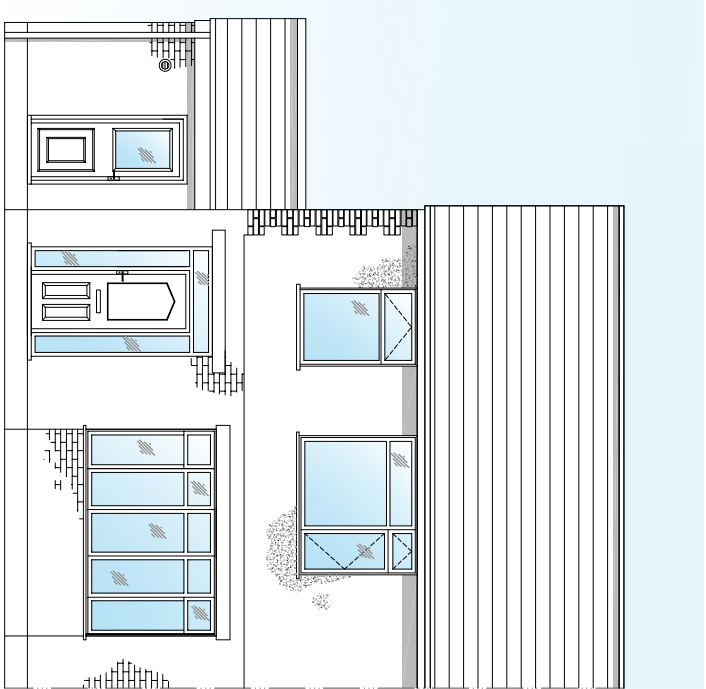
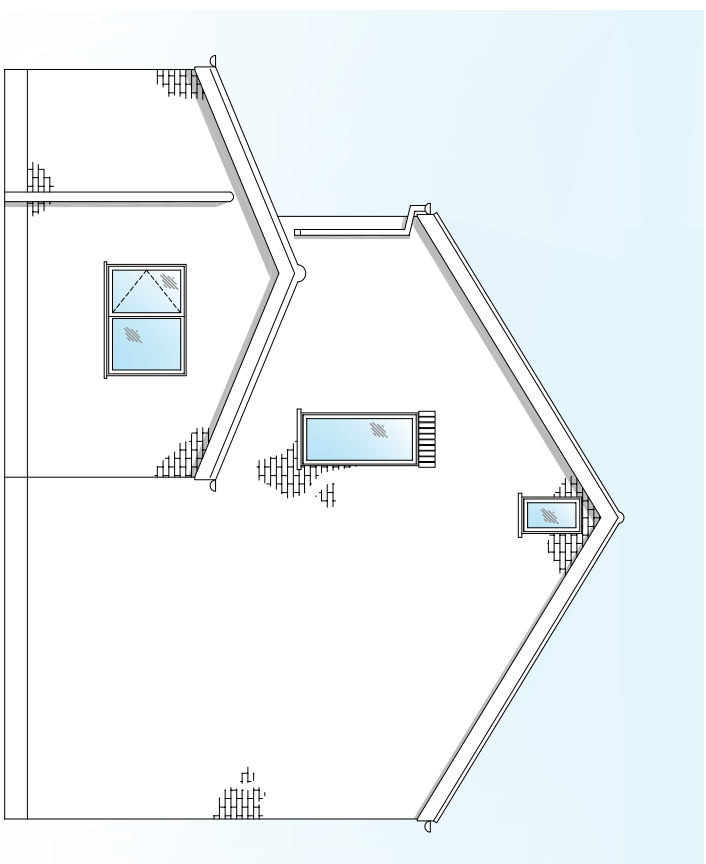
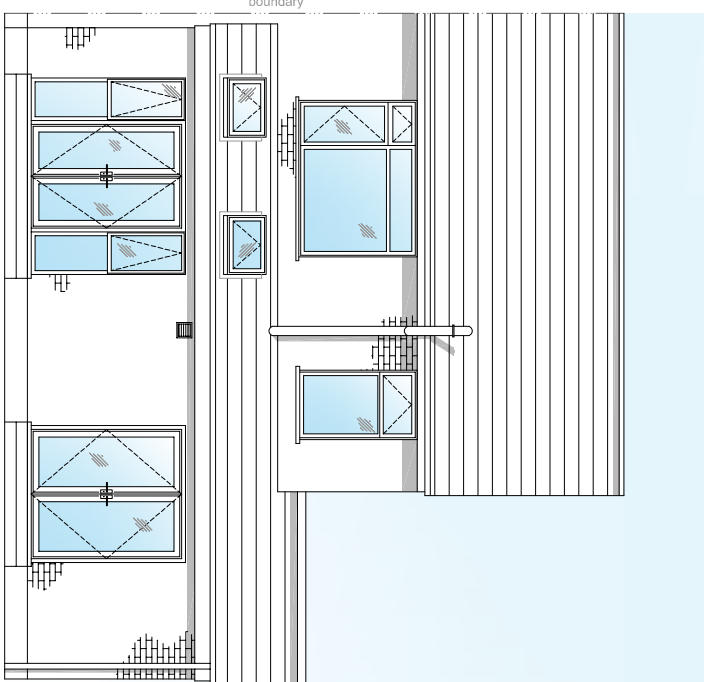
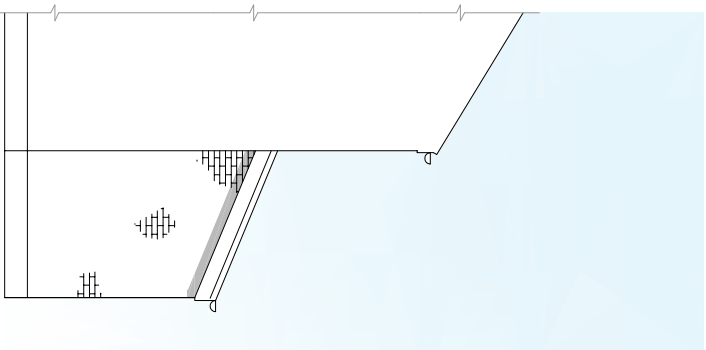
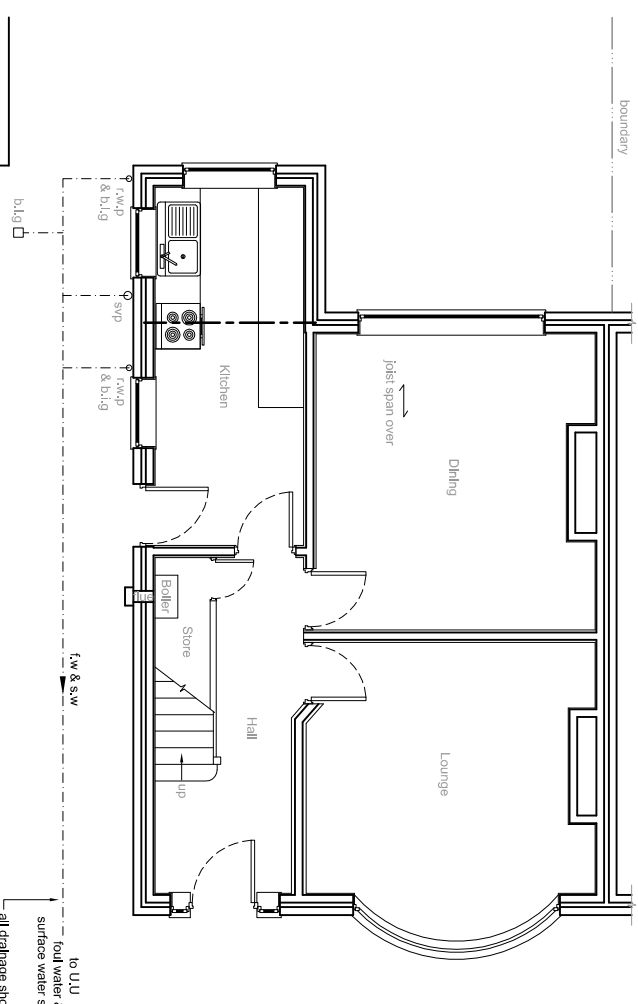




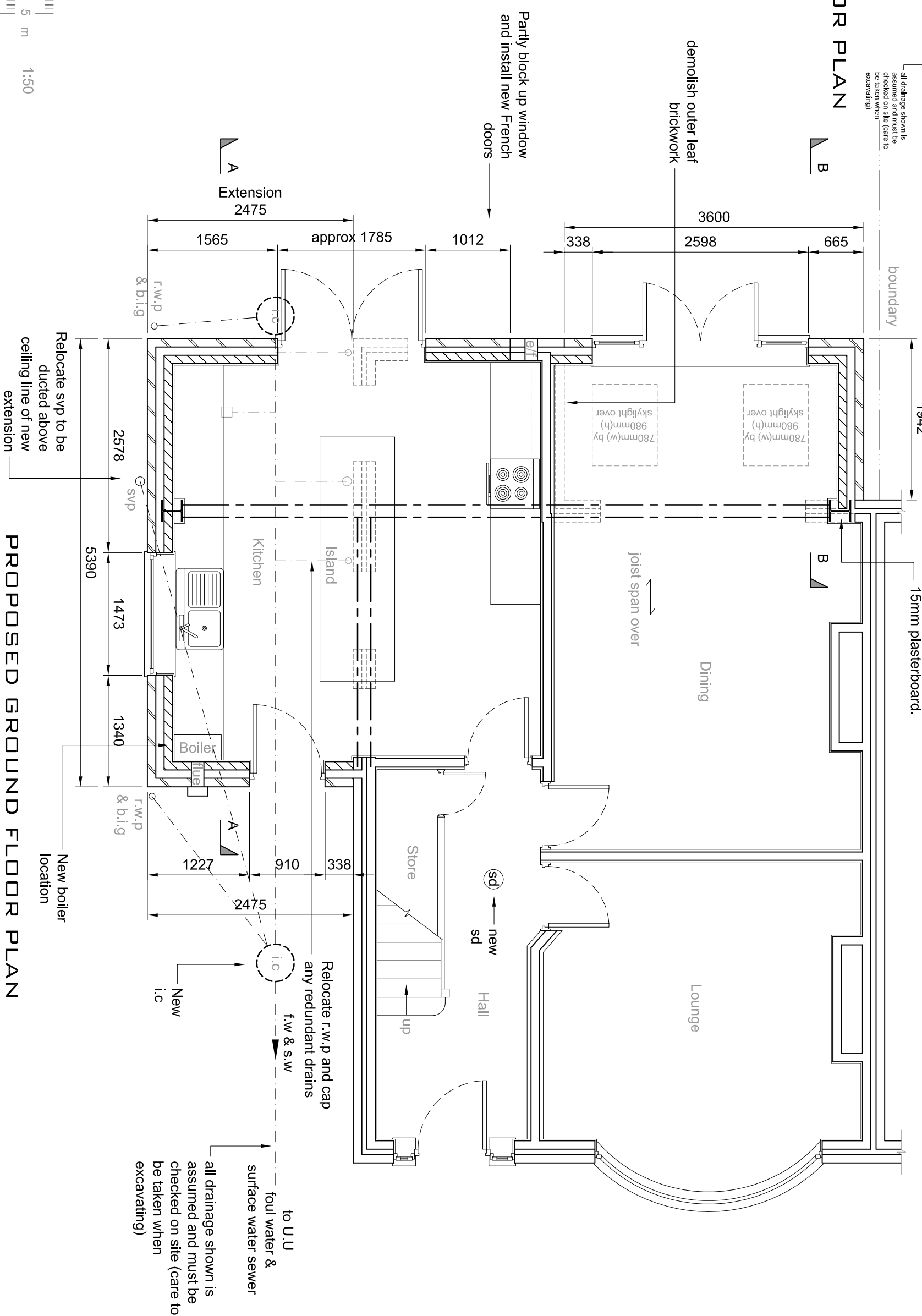
EXISTING OPP'
SIDE ELEVATION



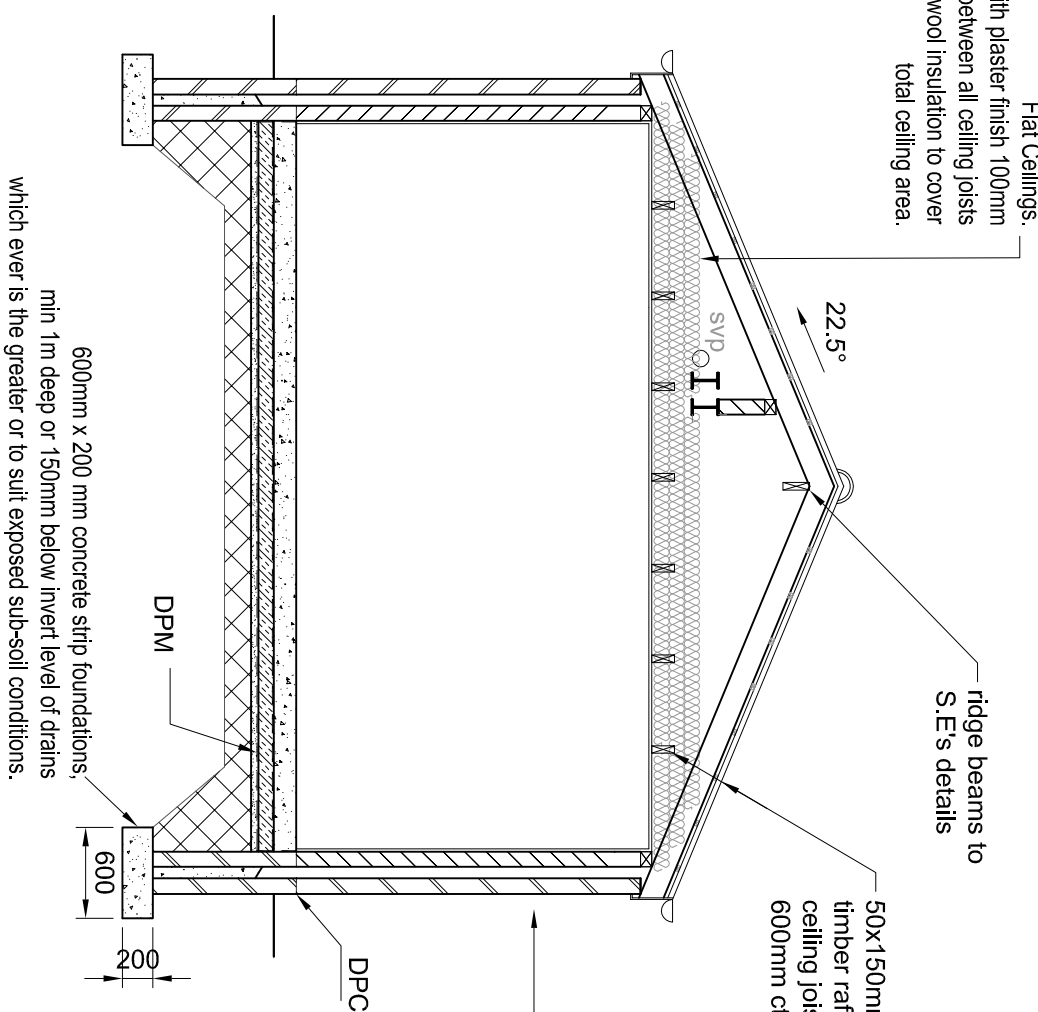
PROPOSED OPP
SIDE ELEVATION



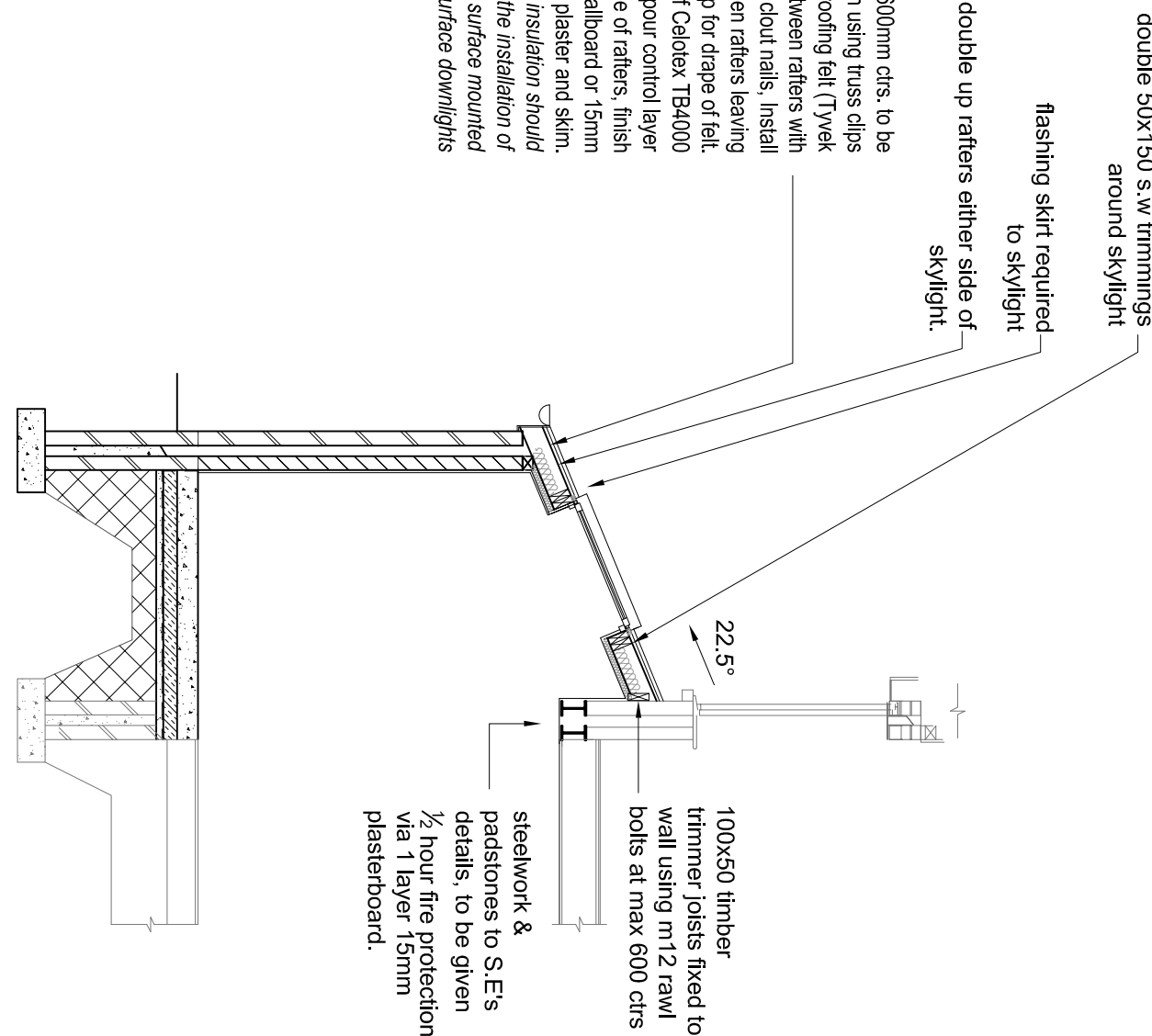
EXISTING GROUND FLOOR PLAN



SECTION A-A



SECTION B-B



-
- double 50x150 s.w. trimmings around skylight
- flashing skirt required to skylight
- double up rafters either side of skylight
- install 50x150 S.C.S. rafters at 600mm c/c's, to be secured top & bottom using truss clips
- approved reinforced breathable roofing felt (Tyvek Supro) to BS 47:1961 draped between rafters with 150mm min. laps secured with dowl nails, install 12mm min. depth Celotex XRD00 between rafters bearing into 50mm gap for drainage
- provide a further 22.5° pitch to BS 47:1961
- under rafters, join joints to create a continuous batten and air leakage barrier to underside of rafters. Finish underside with 12.5mm thick Walswood or 15mm plaster and skim
- 100x50 timber trimmer joists fixed to wall using m7.2 rawl bolts at max 600 c/c's
- 22.5°
- 1/2 hour fire protection
- steelwork & poststones to S.E.s details to be given
8. Timber