

E.P.D.M. Rubber Roofing Extra thick 1.5mm sheet on 19mm Skirting Board

8"x2" close

8"x2" ~~Flat~~ Roof/Ceiling Joists, Lapped/Gutted/p Supported on steel Midspan. SPAN = 3760 mm

TYVEC MOISTURE BARRIER

6"x2" C24 Treated Timber Double lapped header & uprights

12mm Ply

100mm BATT insulation

150mm Fibreglass insulation

100mm Omni Firings Giving A 40-1 FALL

WALL/ROOF & WALL/FOOTINGS Section drawings

Lower Wall / Footings Section drawing

- 175mm x 22mm FEATHER EDGE BOARDING
- 6"x2" STUDWORK
- TYVEE MOISTURE BARRIER
- Double 6"x2" C24 treated Timber base wall plates
- 12mm PLY
- 100mm BATT INSULATION
- D.P.C.
- 150mm CONCRETE BLOCK
- 25mm Celotex insulation
- 150mm THICK R.C. SLAB
- 100mm Celotex insulation
- 150mm CONCRETE & SC
- COMPACTED HARD CORE
- 100mm CONCRETE BLOCK
- 75mm Compacted hardcore & Blinding
- 450mm x 800mm Paired concrete Footing

SCALE 1:10

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