

CONSTRUCTION OF FRONT FACING WALL

PLAN

INCLUDING DEPTH OF MATERIALS

REFERENCE

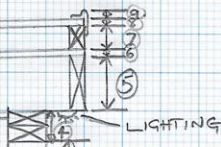
OVERALL HEIGHT

No: 2

Plaster
Board
12.5mm

	DEPTH / LENGTH (mm)
1. DENSE BLOCK TO GROUND LEVEL.	150mm
2. DOUBLE BOTTOM PLATE	90mm
3. STUD WALL	2275mm
4. DOUBLE TOP PLATE	90mm
5. RAFTERS / JOISTS (1 in 6 FALL. RIGHT TO LEFT) POST RAFTER	225mm
6. OSB / PLY	18mm.
7. INSULATION	100mm.
8. OSB / PLY	18mm.
9. RIDGE EDGE	20mm
TOTAL HEIGHT.	2986mm

INTERIOR FLOOR LEVEL



FLOOR TO

③ CEILING HEIGHT
2442.5mm.



ALL MEASUREMENTS IN
TABLE ABOVE IN MILLIMETRES (mm).