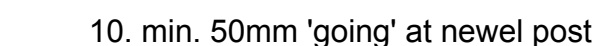
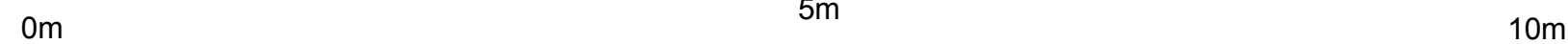


Provide glass fibre roof covering.
on 18mm exterior plywood on 47 x 50mm cross battens on tapered firrings (1:40 fall) on 50 x 150mm C24 flat roof joists @ 400mm CRS with 150mm Celotex insulation between and polythene vapour barrier to warm side of insulation and 12.5mm plasterboard internally. Provide 63.5mm downpipe and 112mm gutter and Glidevale strip vents in soffit for cross ventilation to flat roof.

Plain vertical tile hanging on 19 x 38mm tanalised roofing battens on slaters felt to BS 747 on 9.5mm exterior plywood nailed to 50 x 100mm studwork at 400mm CRS. 150mm Celotex insulation to all cavities with polythene vapour barrier and 9.5mm plasterboards and skim internally. Walls within 1mtr of boundary to have 12.5mm plasterboard internally with 9.5mm Supalux to achieve half hour fire resistance (BRE REPORT 128).



General Notes

	Drg. No. CHR/2307	
No.	Revision/Issue	Date

Firm Name and Address

Middlesex & Herts
7 Elgin Drive
Northwood
Middlesex
HA6 2YR
01923 826280

01923 826280

Project Name and Address

Mr and Mrs Smith
86 Peerless Drive
Harefield
Middlesex
UB9 6JQ

Project	loft conversion	Sheet 03
Date	03-08-26	
Scale	1:50	