

Provide high level ventilation via ridge tiles or proprietry ventilation tiles fitted to both roofscopes installed in accordance with manufacturer's fitting instructions to provide ventilation equiv to 5mm continuously

6.7 x 150 Timberfix screws, 47x95mm sw collar, 90mm Celotex insulation between collar, 50mm Celotex insulation to u/side, 12.5mm plasterb'd & skim

New sw battens to u/side extg rafters to provide min 50mm air gap above 90mm Celotex insulation between new rafters, 50mm Celotex insulation across face of rafters, 12.5mm plasterb'd & skim

New rooflights

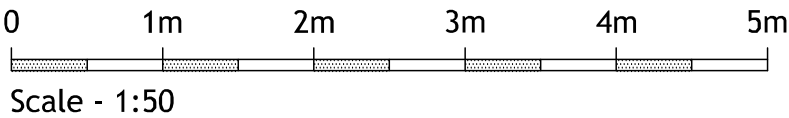
6.7 x 150 Timberfix screws, 50x75mm sw studding, 90mm Celotex insulation between studs, 50mm Celotex insulation across face of studding, 12.5mm plasterb'd & skim

2.3m
Approx

Retain extg trellis rafter supports, front and rear

Provide eaves / low level ventilation to both roofscopes equiv to min 25mm continuously with suitable insect mesh over

PROPOSED PART SECTION



xtraroom loft conversions			
Dr & Mrs STEPHENSON			
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PROPOSED NON-HABITABLE LOFT CONVERSION			
SCALE :	1:50	Drawing number :	
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BY :	A. Lloyd	Revision :	Sheet :
SHEET :	4 of 5	0	A3