

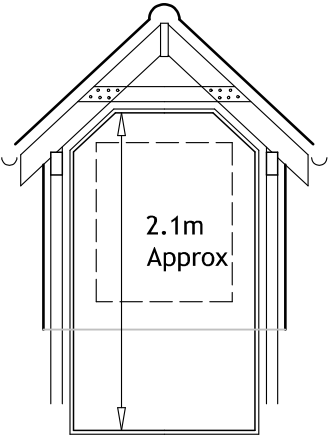
Provide high level ventilation via ridge tiles or proprietary ventilation tiles fitted to both roofslopes installed in accordance with manufacturer's fitting instructions to provide ventilation equiv to 5mm continuously

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

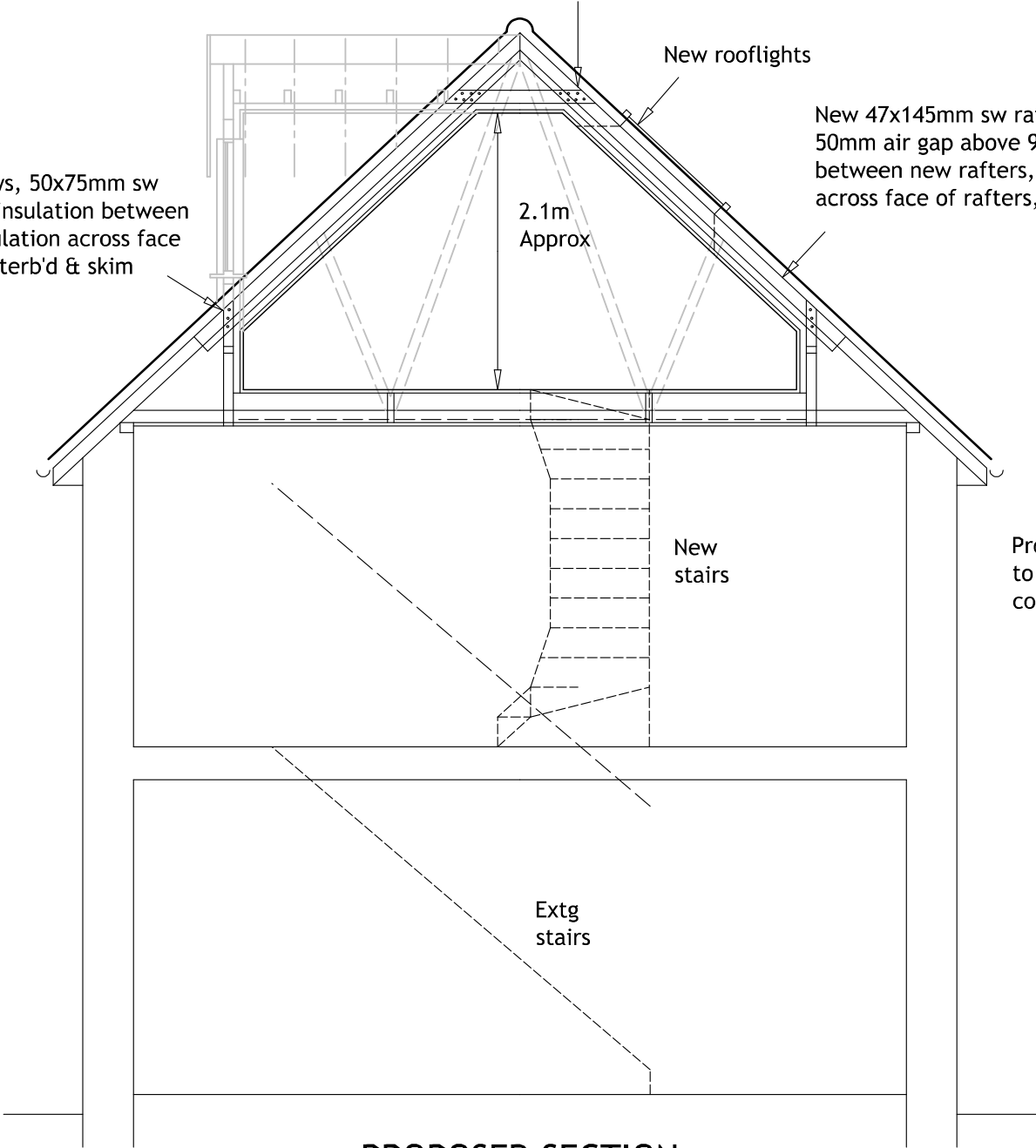
Re-hang tiles on sw battens on slating felt on new 50x150mm sw rafters @ 400mm cts. M10 bolts & toothed connectors between new 50x125mm sw ceiling collar / rafters. Insulate as per main roof. Eaves vent equiv to 25mm continuously, ridge vent equiv to 5mm continuously.

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

New 47x145mm sw rafters nailed alongside extg, 50mm air gap above 90mm Celotex insulation between new rafters, 50mm Celotex insulation across face of rafters, 12.5mm plasterb'd & skim

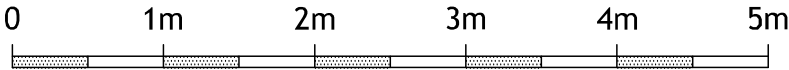


PROPOSED PART SECTION THRO' REAR DORMERS



PROPOSED SECTION

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



Scale - 1:50

xtraroom loft conversions			
Mr R. BOWEN			
4 Georgia Avenue, Willington, South Derbyshire. DE65 6RB			
PROPOSED LOFT CONVERSION			
SCALE :	1:50	Drawing number : 2639 / 3844	
DATE :	Dec 2021		
BY :	A. Lloyd	Revision :	Sheet :
SHEET :	4 of 6	0	A3