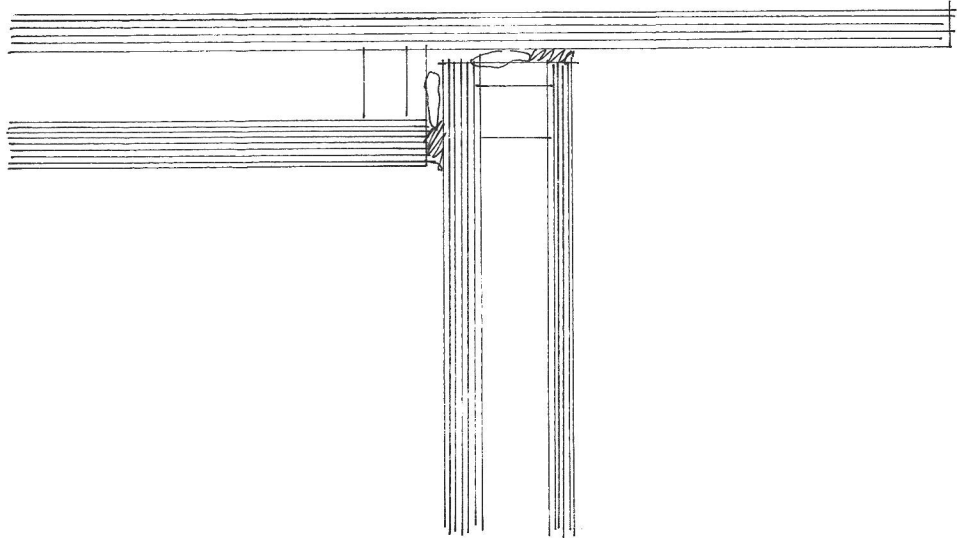
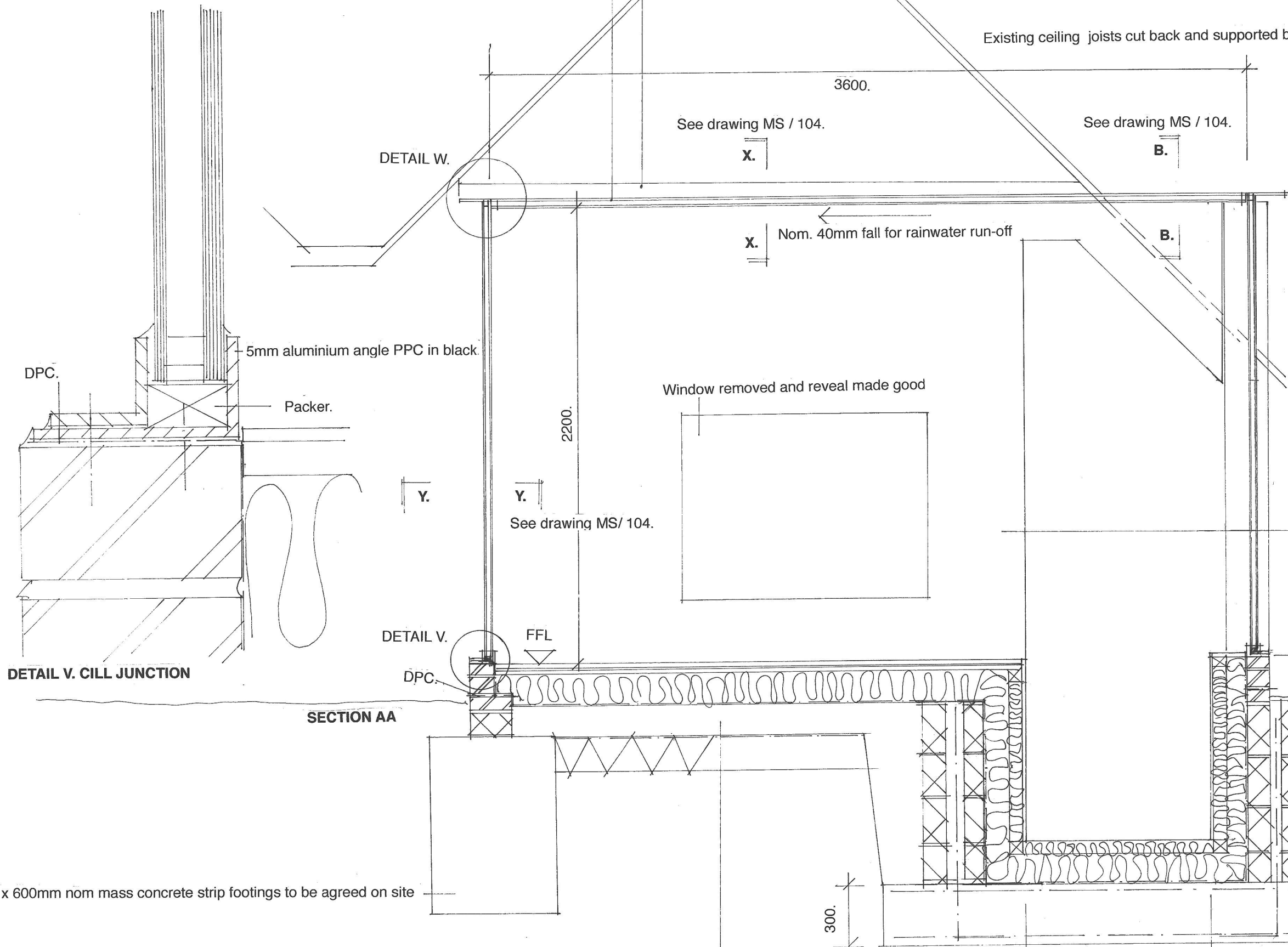


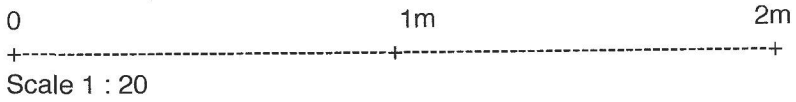
DETAIL W GLASS JUNCTION.



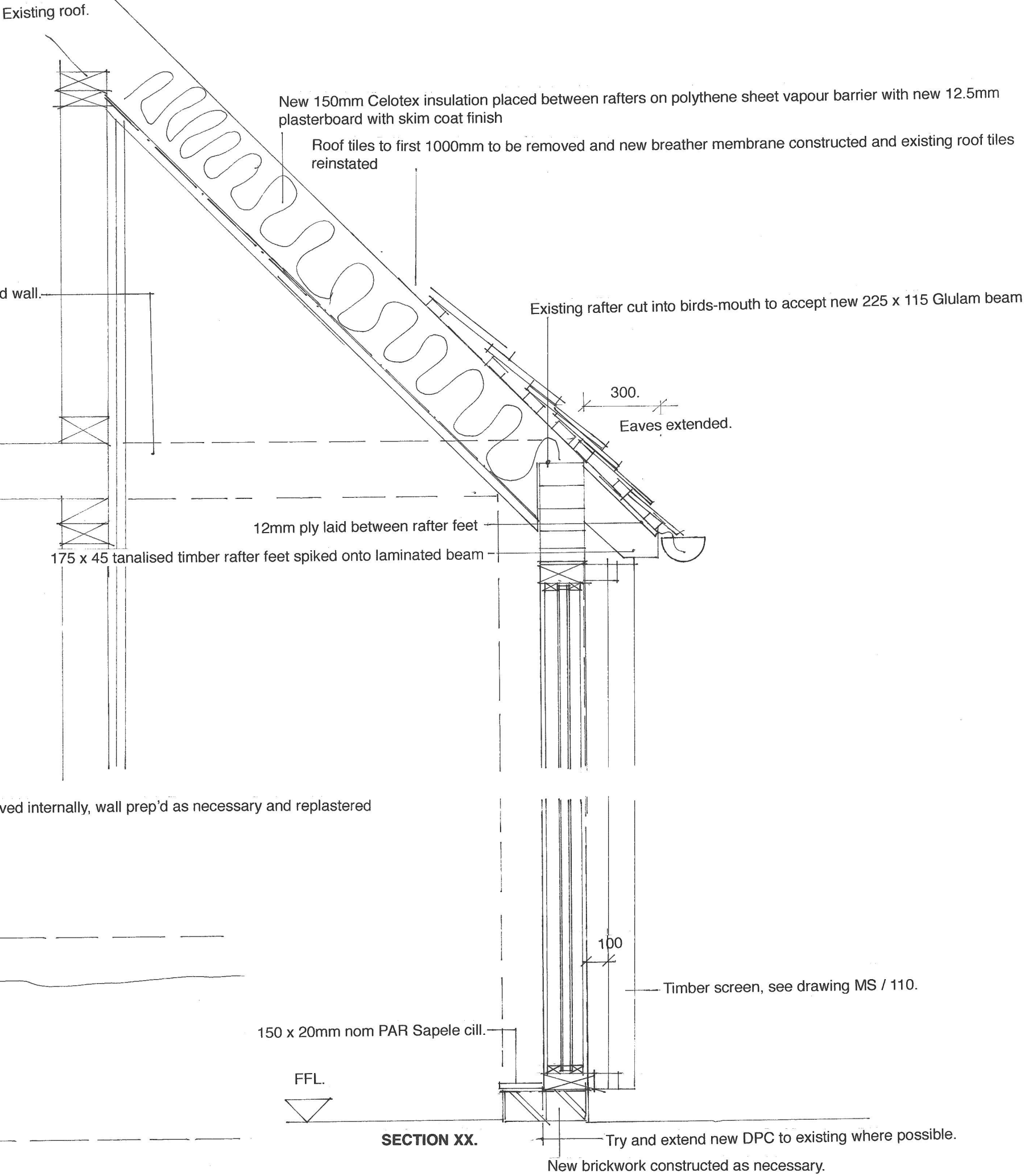
FRAMELESS GLASS
New frameless glass enclosure constructed from 10mm outer toughened glass panel, 24mm argon filled air gap and 20.4 laminated and toughened inner panels
Double glazed units stepped as necessary and silicone jointed
All glass abutted-new or existing construction to be secured with aluminium angles finished in black PPC or similar approved where visible
Aluminium flashing cut into existing render
ALL GLASS THICKNESSES TO BE CONFIRMED BY SPECIALIST GLAZING SUBCONTRACTOR.



GROUND FLOOR
22mm proprietary T&G engineered oak floor boards glued to 18 x 2400 x 600mm T&G proprietary chipboard flooring panels, all joints glued, laid on polythene sheet vapour barrier on 150mm Celotex or similar rigid insulation board on 1200g polythene sheet DPM with minimum 600mm lapped joints on 100mm mass concrete ground slab on 150mm well compacted Type 1 or similar approved hardcore



A Nov, 24 Amended for condition.



Glazed screen constructed from 120 x 50mm PAR Sapele or Douglas Fir hardwood with 35 x 15mm glazing beads with 6 /24/6 toughened double glazed units with black inserts.
All to be painted with 2 No. Coats Black Barn paint

CONSTRUCTION.

Project: MOON AND STARS ph MILL ROAD, RUSHDEN, BUNTINGFORD, SG9 0TA				
Subject: SECTION AA THROUGH GLAZED LINK .				
Scale: 1 : 20.	Date: Aug, 24.	Project Ref: MS.	Drwg. No.: 106.	Rev.: A
Architects: Big Brown Dog Limited		The Old Post Office, Brookside, Dalham, Suffolk CB8 8TG		
T: 01638 500234		F: 01638 500343	E: bigbrowndog@keme.co.uk	
Original size: A2			© BIG BROWN DOG LIMITED	