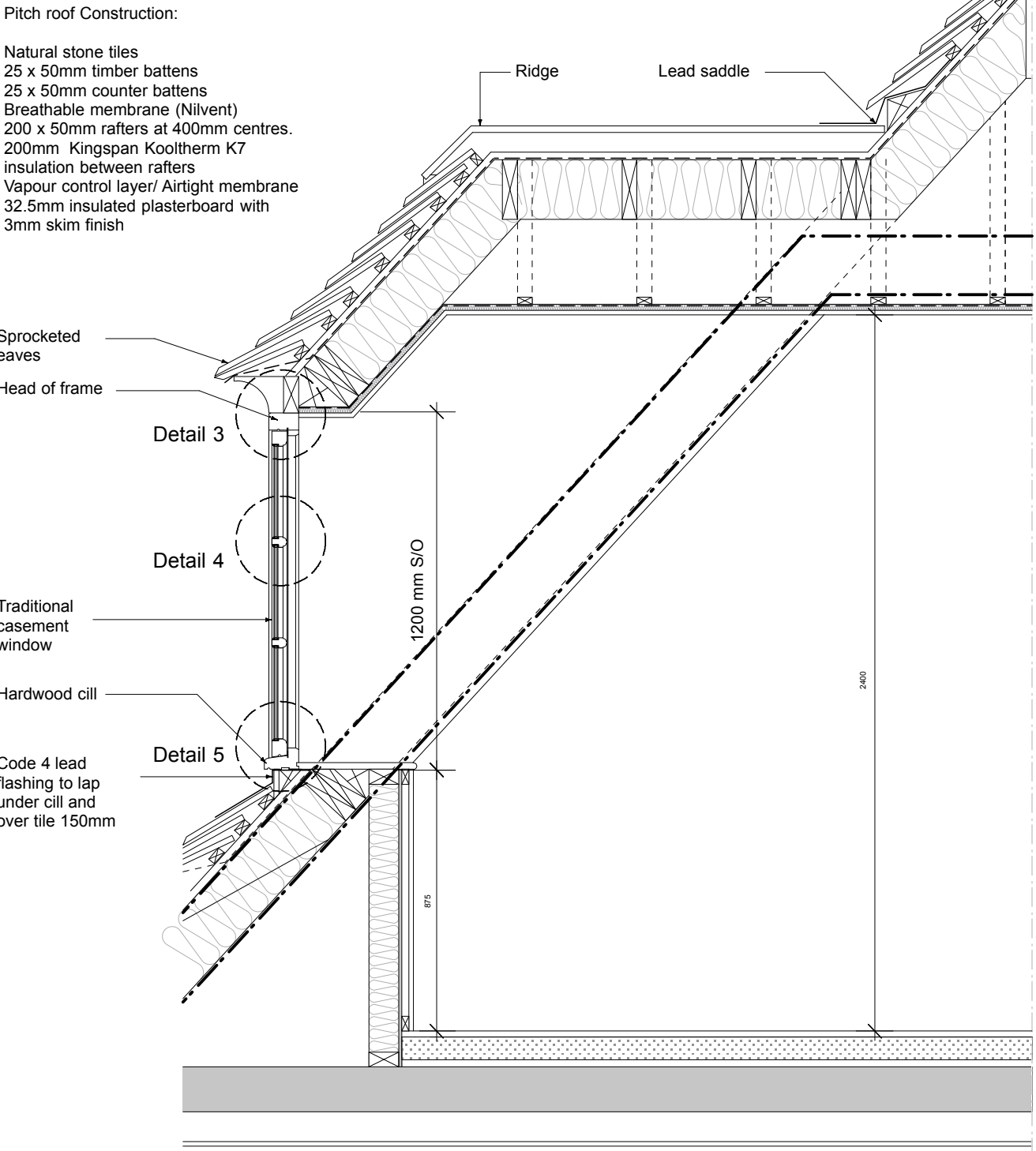


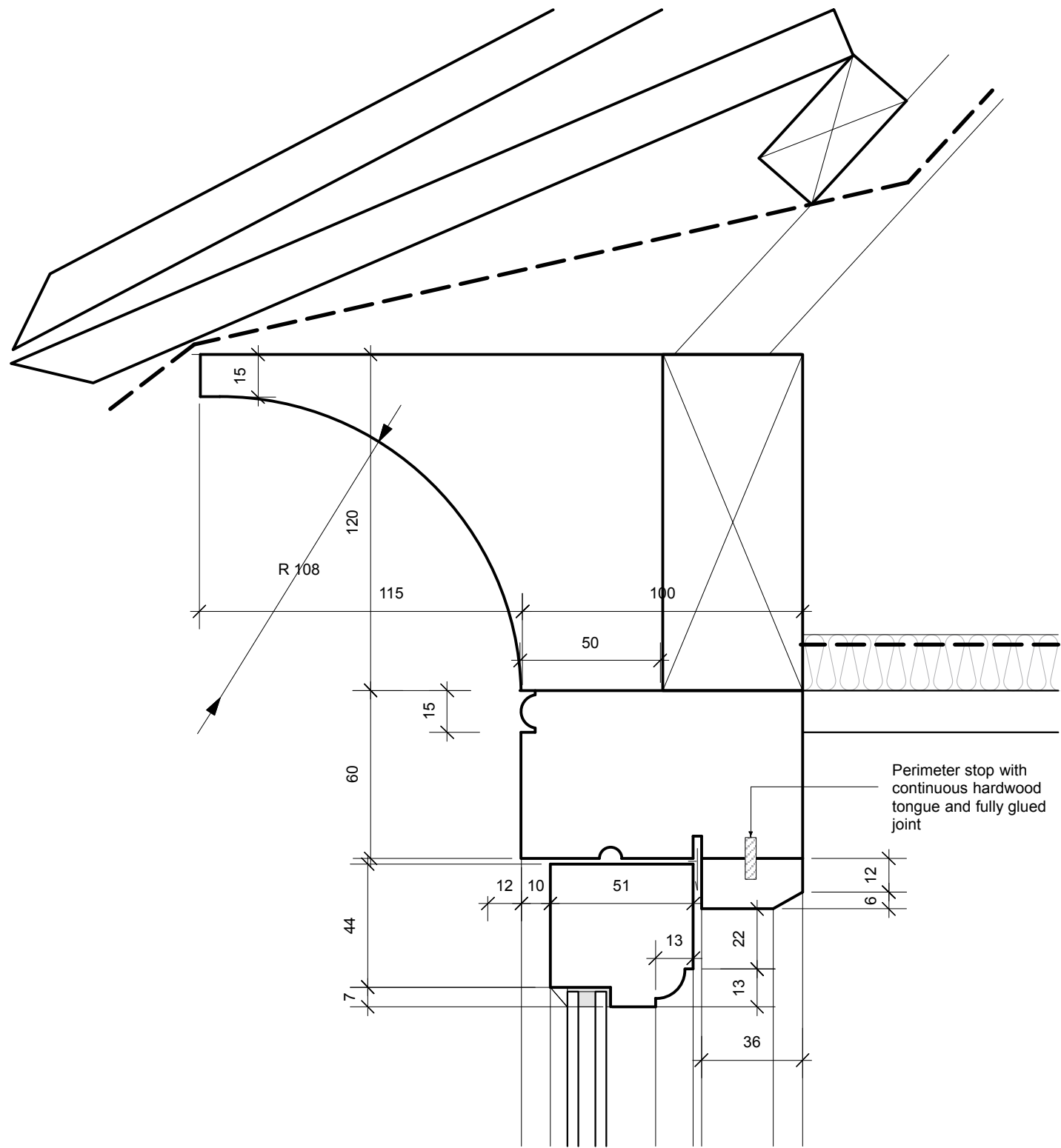
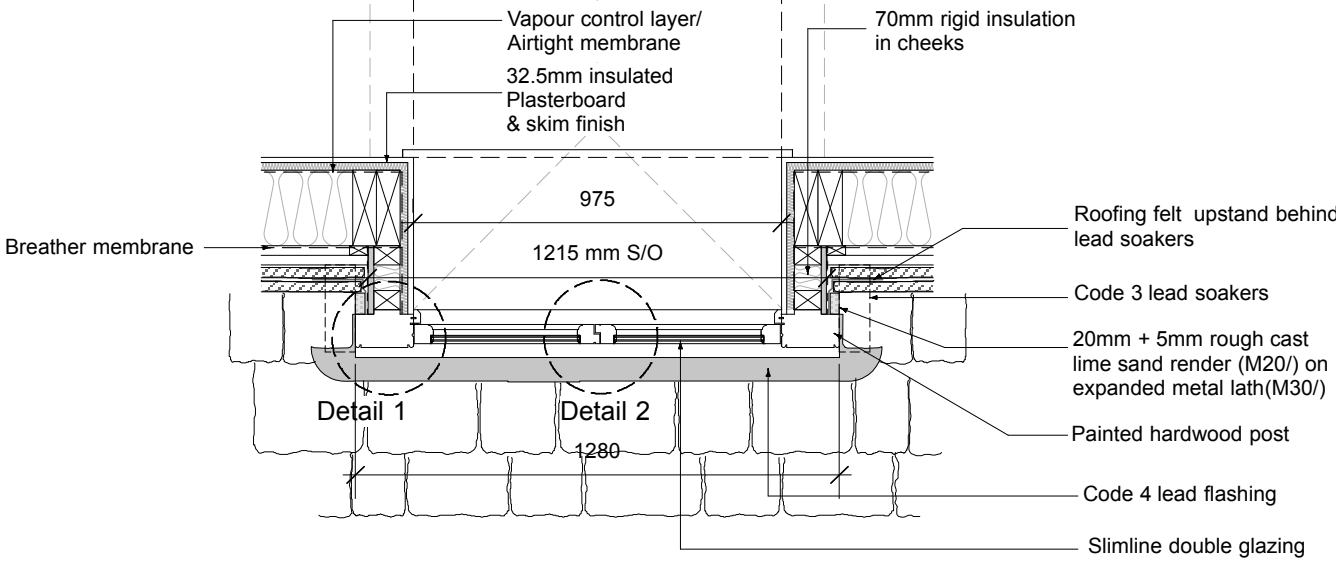
Type - 4

Elevation

Plan

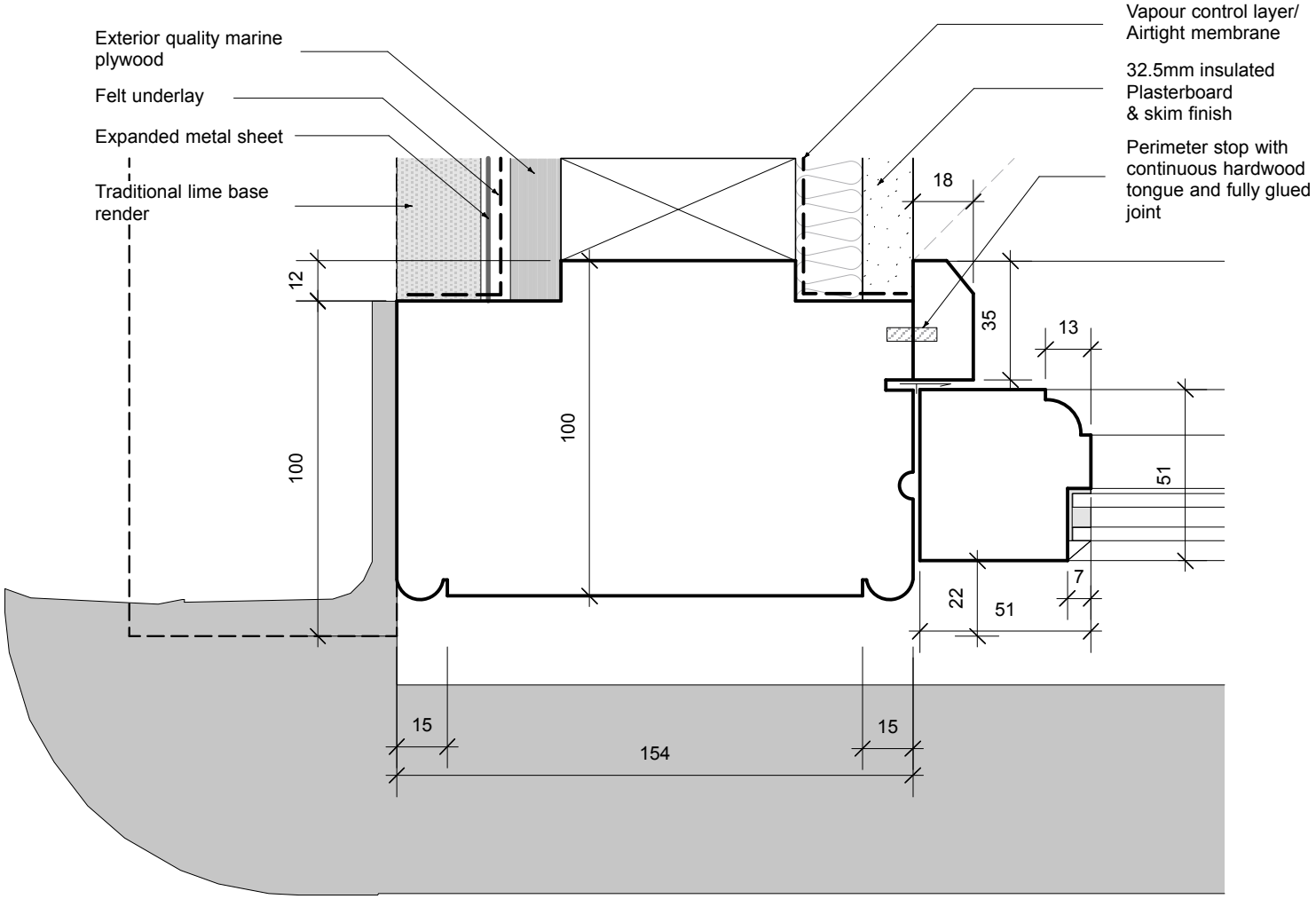


Section

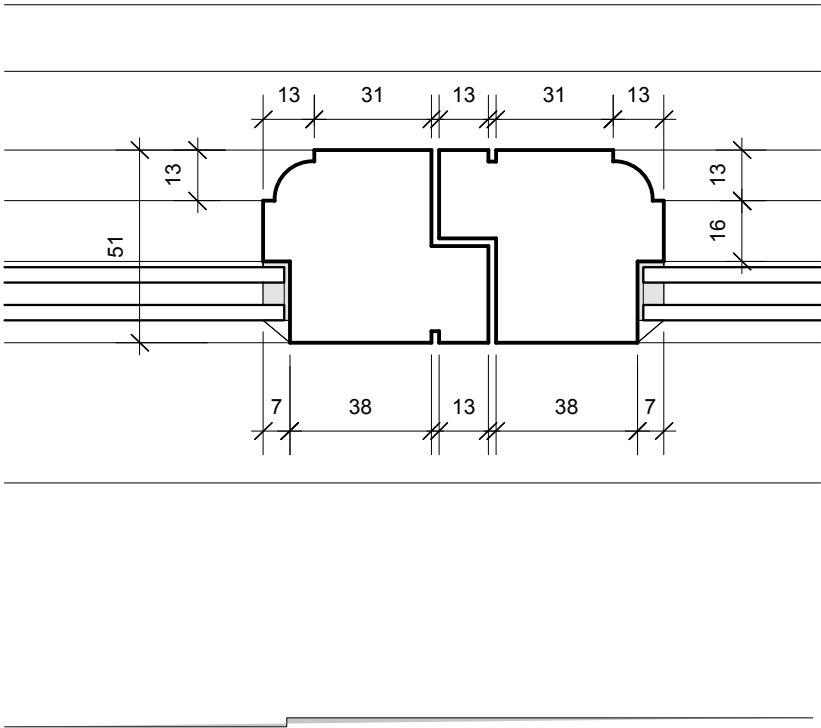


Window assembly to include for perimeter weather and draught seals as NBS Specification L10.

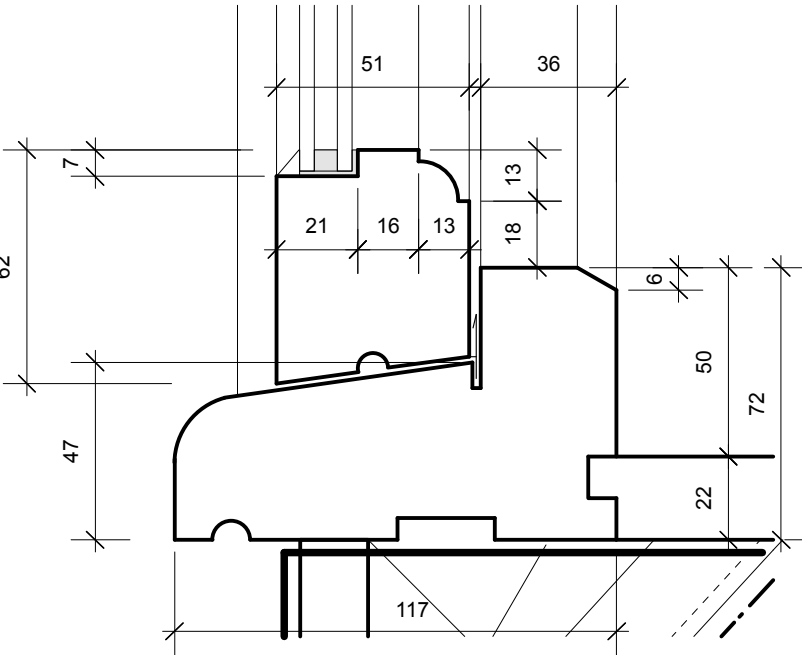
Detail 3 - Head & Frame detail



Detail 1 - Post & Frame detail

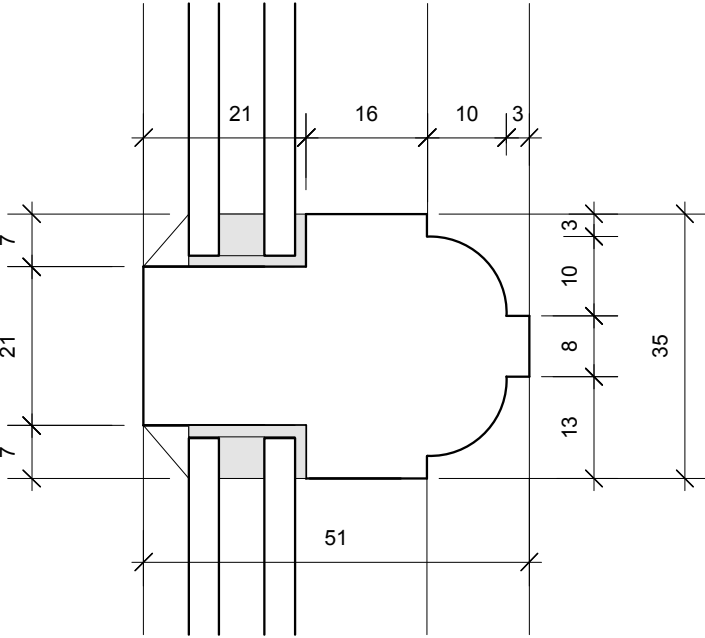


Detail 2 - Meeting frame detail



Detail 5 - Window cill detail

- General Notes:**
1. This drawing is to be read in conjunction with other consultants drawings
 2. Check site conditions prior to commencement of work
 3. Discrepancies must be reported directly to the Architect
 4. Do not scale off drawing, use figured dimensions only
 5. This drawing may be issued in colour, and may be a non-standard paper size



4. Glazing bar detail

Scale 1:1

A	25.07.16	Issue for planning		EJ
Rev	Date	Notes		Drawn
Scale		<div><div>0</div><div>5m</div></div> <div><div>1 : 100 @ A1</div><div>0</div><div>15ft</div></div>		
QA Serial Number 30369				
YIANGCOU YIANGCOU ARCHITECTS		Dyer House, 3 Dyer Street Girlington, Glouce, GL1 2PP + 012625 888180 e: architecture@yangcou.com w: www.yangcou.com		
Client		Mr & Mrs. Besterman		
Project Address		Muddle Barn Farm, Sibford Gower, Oxon, OX15 5RY		
Project Description		Replacement Dwelling		
Drawing Title		Planning dormer detail		
Drawing No.		1759.126		Rev. A

Scale 1:2