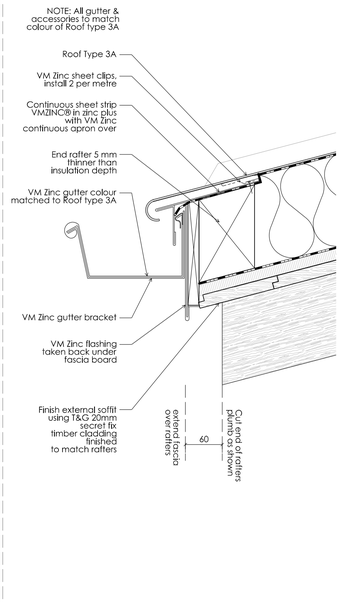
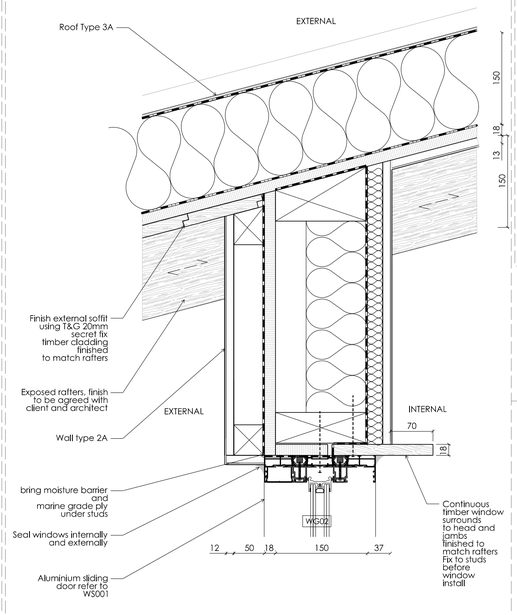
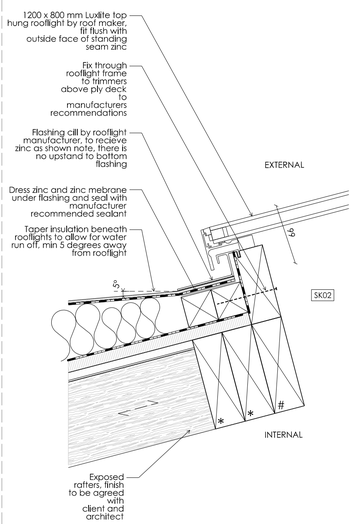
Eaves Detail 1:5



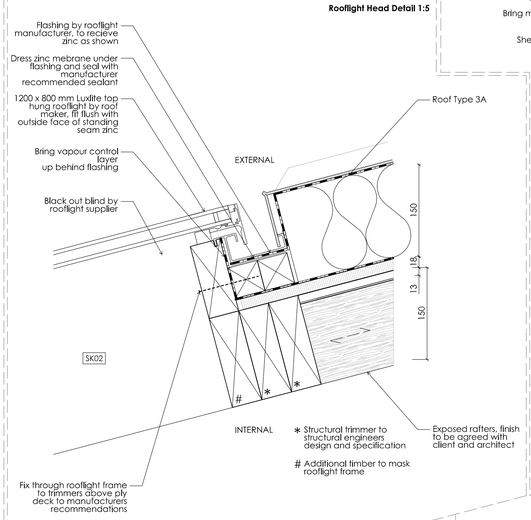
Door Head Detail 1:5



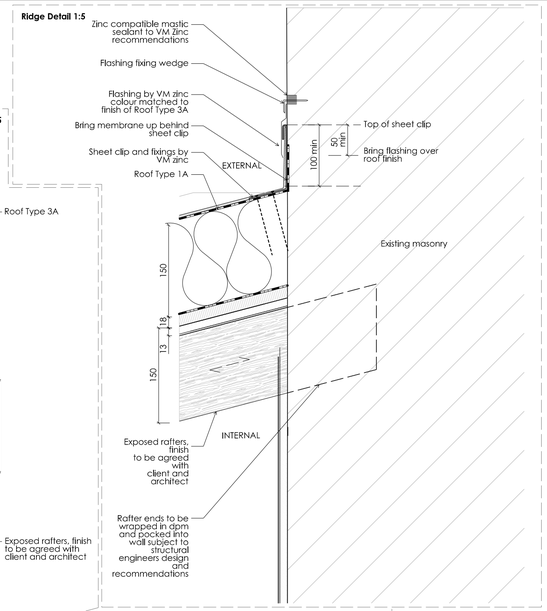
Rooflight Base Detail 1:5

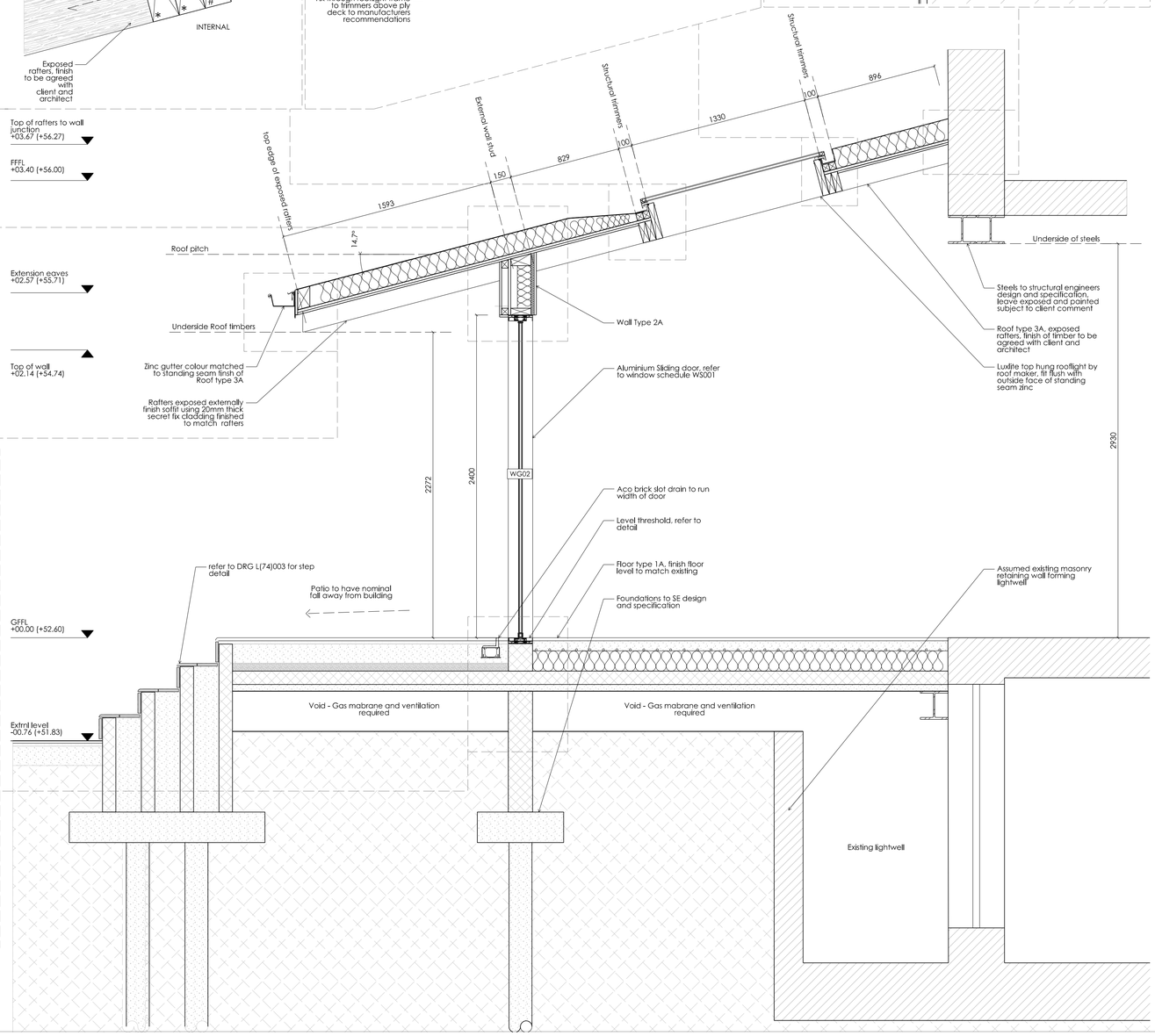


Rooflight Head Detail 1:5

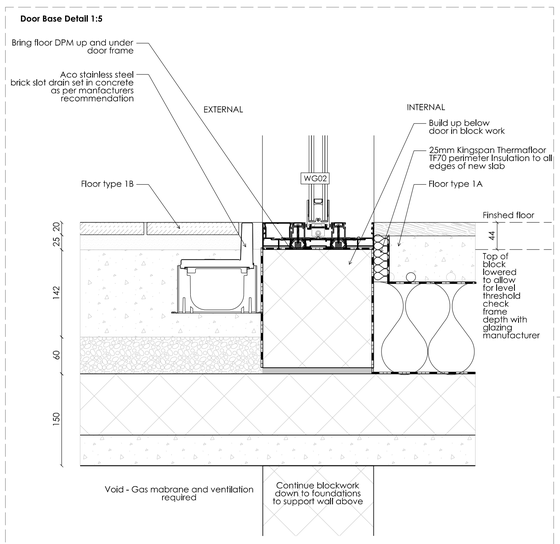


Ridge Detail 1:5





Door Base Detail 1:5



Notes

Drawing to be read in conjunction with Building Regulation / Construction Notes and Structural Engineers design and Specification.

Key

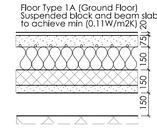
RWP - Rainwater pipe
RWC - Rainwater chain
SVP- Soil Vent Pipe

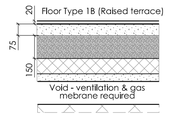
- - - Indicative drainage run, falls towards SVP

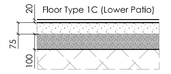
- - - - Steel beam above to structural engineers design and specification

Floors

Floor Type 1A (Ground Floor)
Suspended block and beam slab to achieve min (0.11W/m2K)

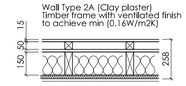






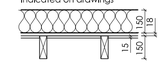
Walls

Wall Type 2A (Clay plaster)
Timber frame with ventilated finish to achieve min (0.16W/m2K)



Roofs

Roof Type 3A (Pitched zinc roof, exposed rafters)
to achieve min (0.15W/m2K)
laid to pitch and direction indicated on drawings



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CONSTRUCTION ISSUE			ISSUE
Rev	Description	By	Chk	Date
C00	Issued for Contuction	PODG		26.08.25

Project	53 Grange Avenue, Leverstulme		
Title	Section A-A as Proposed	Project No.	24 - 03
		Dwg. No.	L(-3)001
		Date	Nov 24
		Scale	1:50 & 1 : 5@ A1
		Rev.	C00
		By	PODG
		Chk.	JHD
		App.	

Gannon Works

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