

2

Typical Liquid Applied Roof Flashing to Existing Masonry Detail Scale: 1:5



Assumed existing supports to gutter retained –

3

1

Liquid Applied Roof to Slate Roof and Copper Gutter Detail Scale: 1:5

New aluminium frame roof lantern ——	
New timber sill ——	
Vapour barrier and felt lapped over upstand – and skylight fixed over	
Skylight upstand extended to allow min – 150mm flashing to all 4 sides	
Vapour barrier applied and insualtion installed – within extended upstand	
New lath and plaster to skylight reveal –	_
New liquid applied membrane over insulation – and vapour control layer	
Reinforcement to existing roof and skylight upstand per Civic Engineering details and specification –	

Skylight Upstand Detail Scale: 1:5 4

- Existing copings removed to allow vapour barrier and liquid applied membrane to be

Existing screed grinded down locally to ensure - new roof level does not exceed top of coping

support slate. Details and specification by

GENERAL NOTES

DO NOT SCALE DRAWINGS. USE DIMENSIONED DRAWINGS ONLY. ALL DIMENSIONS TO BE CHECKED PRIOR TO COMMENCEMENT OF ANY WORKS, AND / OR PREPARTION OF ANY SHOP DRAWINGS. ALL DISCREPENCIES TO BE REPORTED TO THE ARCHITECT. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTS DRAWINGS AND SPECIFICATIONS AND OTHER CONSULTANTS INFORMATION ALL STRUCTURAL ELEMENTS TO BE CROSS CHECKED WITH ENGINEERS DOCUMENTS

NOTES

SCHEDULE REFERENCES

REVISION SCHEDULE REVISION DATE DESCRIPTION ISSUED BY P1 26/05/2023 Issue for Planning and Listed Building JD Consent

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PROJECT: BM Water Ingress Roof Works

DRAWING: Typical Details 1 - Prop	oosed		
status:	date:	drawn:	CHECKED:
Planning	26/05/2023	JD	AD
scale:	drawing no.:	drawing no.:	
1:5 @ ISO A1	111-Nex-00-XX-	111-Nex-00-XX-DR-A-285	