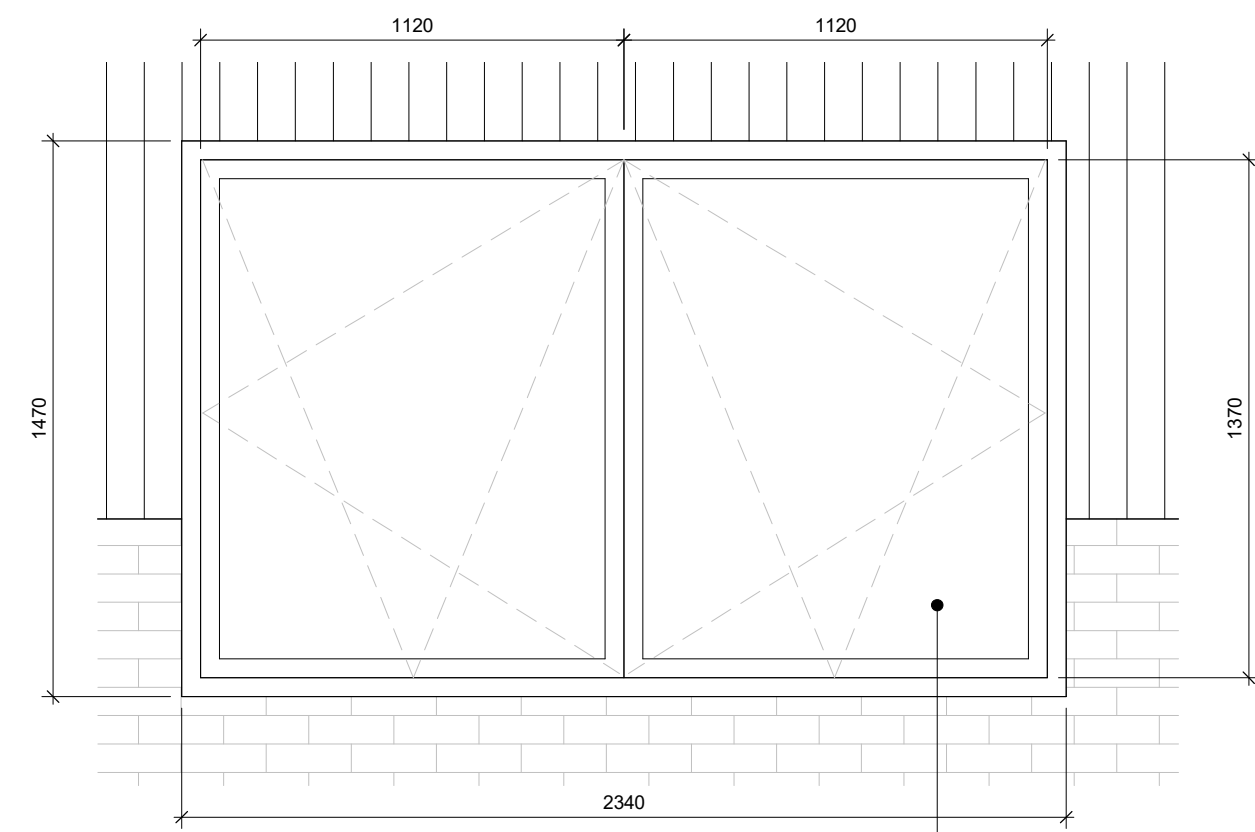
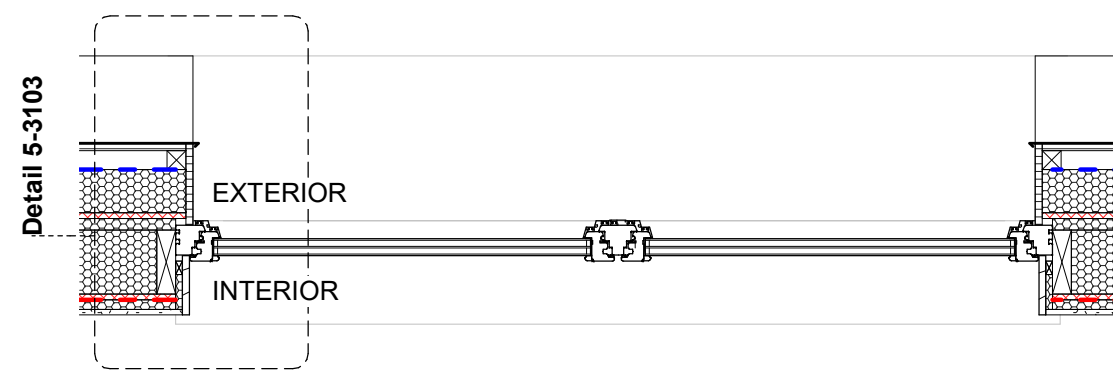


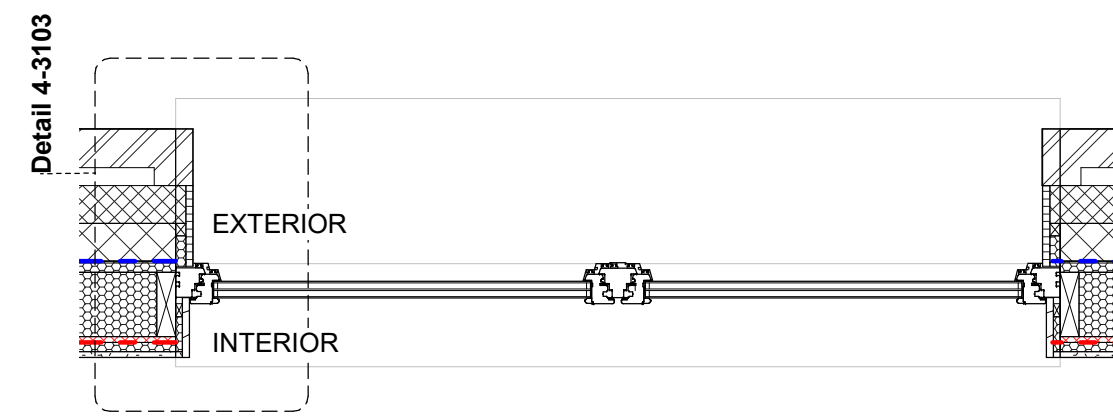


1-3103 Detailed Elevation Dormer D3.01
1 : 20

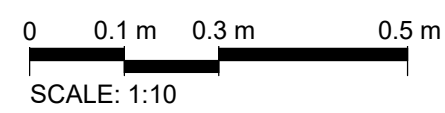
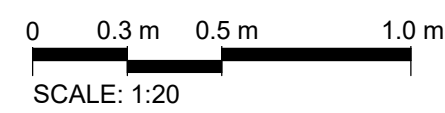
BLACK POWDER-COATED ALUMINIUM-CLAD PERFORMANCE TILT & TURN INWARD OPENING CASEMENTS



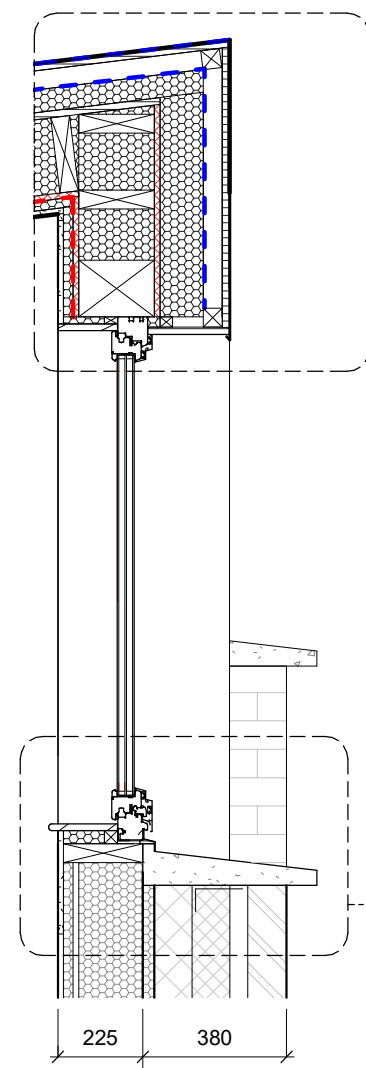
2-3103 Plan Detail Dormer D3.01 - through copper clad wall
1 : 20



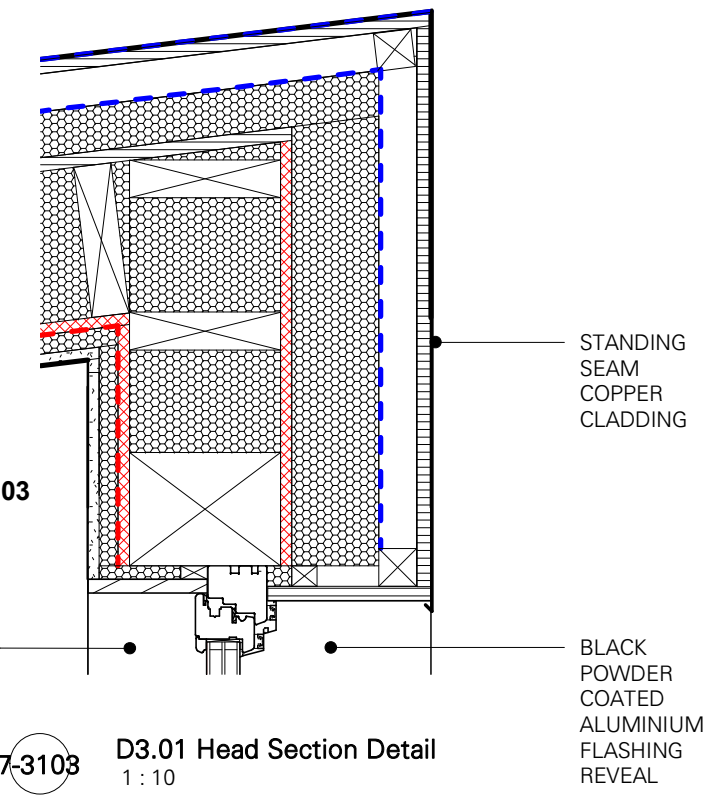
3-3103 Plan Detail Dormer D3.01 - through brick wall
1 : 20



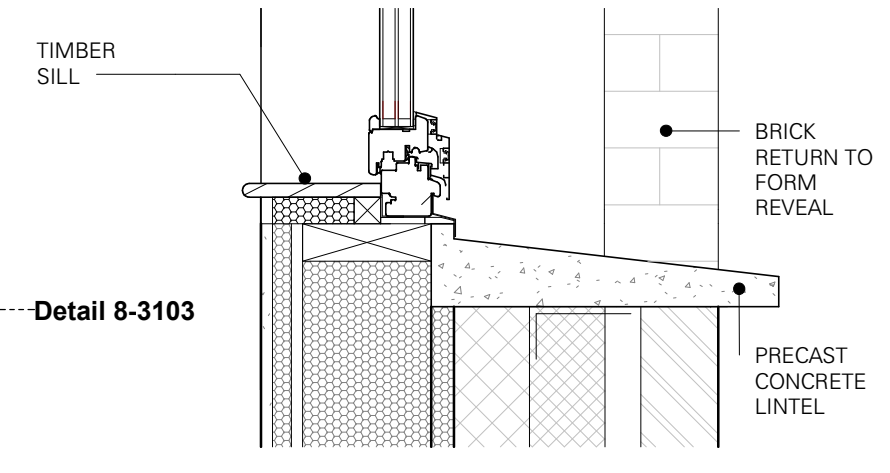
REFER TO DRAWINGS 4000 & 4001 FOR WALL AND ROOF BUILD UPS



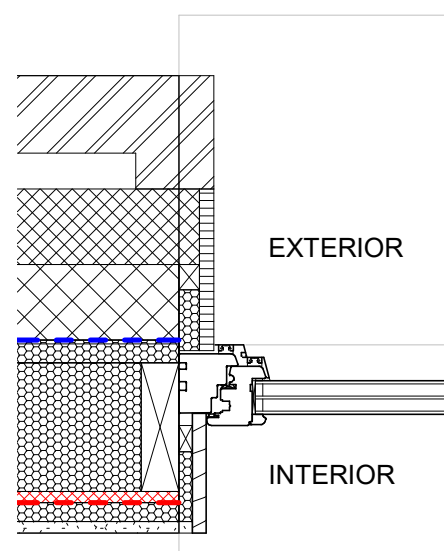
6-3103 Section Detail Dormer D3.01
1 : 20



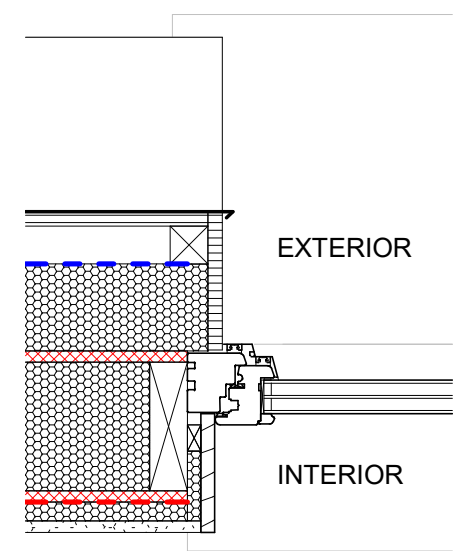
7-3103 D3.01 Head Section Detail
1 : 10



8-3103 D3.01 Jamb Section Detail
1 : 10



4-3103 D3.01 Lower Jamb Plan Detail
1 : 10



5-3103 D3.01 Upper Jamb Plan Detail
1 : 10

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P01	Stage 4 Draft	15/08/22	GJ	AK
Issue Record				
Revision	Revision	Revision	Issued	Checked
Number	Description	Date	by	by
project name				
24 Grafton Road				
client name				
Thomas Lefevre & Celine Fornaro				
project address				
24 Grafton Rd London NW5 3DU				
scal				sheet size
As indicated				A3
drawing title				
Details - Dormer window D3.01				
suitability description			current stage	
S2 - Issued for information			Stage 4	
drawing title				revision
project - originator - volume - level - type - role - number				
021-RA-03-02-DR-A-3103				P01