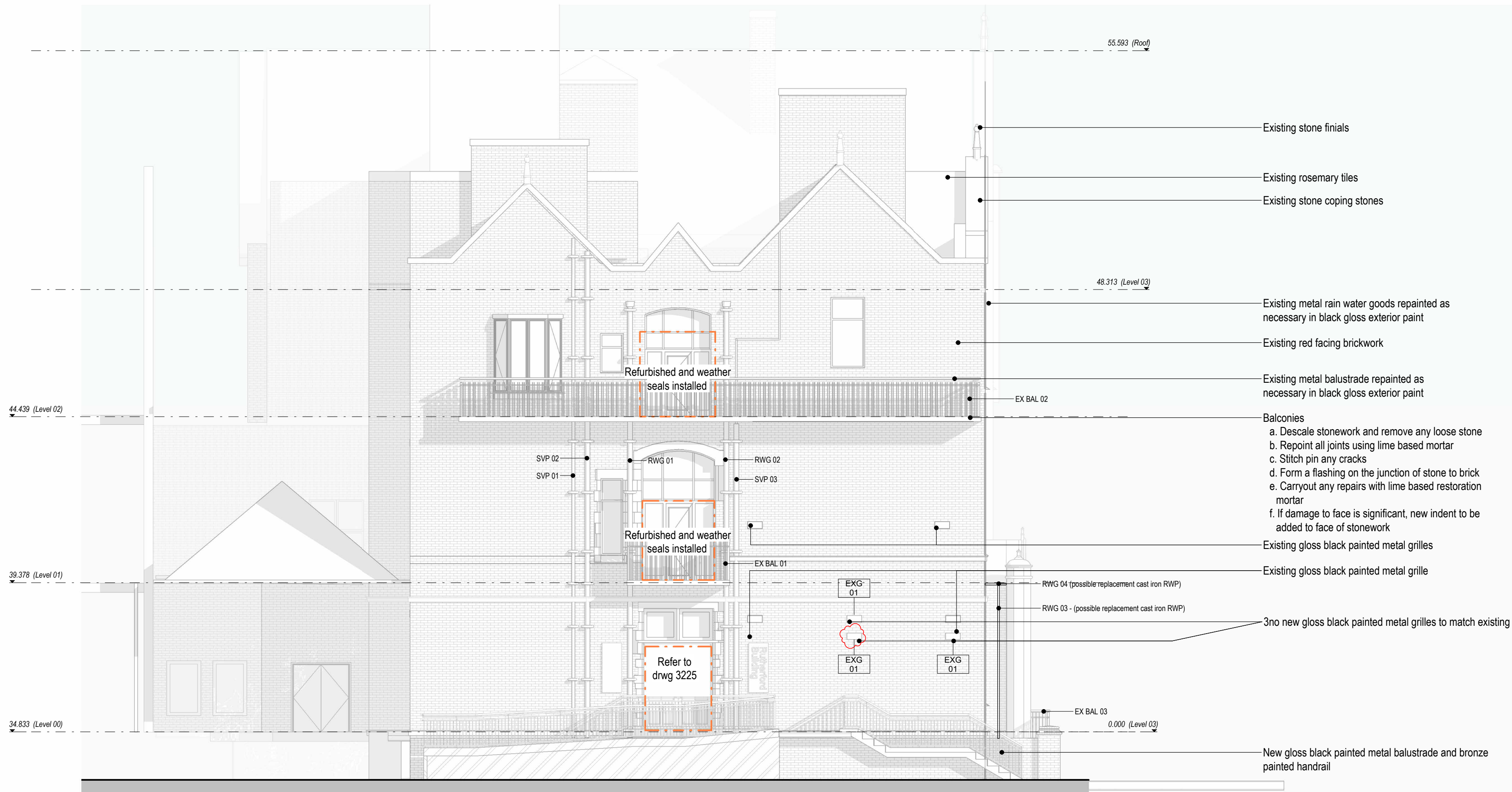


Reinforcing Rainwater goods Schedule of existing Rainwater goods and balustrades to be in accordance with NBS clause M60 If removal of paint is required, existing paint to be assumed to contain lead, please ensure relevant protocols for removing lead paint are followed by paint specialist	
RWG 01	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 02	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 03	Possible replacement / Apply Primer M50175 / Apply Topcoat M50180
RWG 04	Possible replacement / Apply Primer M50175 / Apply Topcoat M50180
RWG 05	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 06	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 07	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 08	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 09	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 10	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 11	Possible replacement / Apply Primer M50175 / Apply Topcoat M50180
RWG 12	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 13	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 14	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 15	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 16	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
RWG 17	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
SVP 01	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
SVP 02	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
SVP 03	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
EXT BAL 01	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
EXT BAL 02	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
EXT BAL 03	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180
EXT BAL 04	Prepare surface M50400 (if corrosion or paint blistering revert to NBS 451) / Apply Primer M50175 / Apply Topcoat M50180

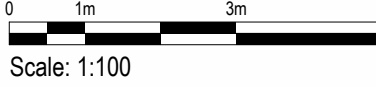
Replacement Rainwater goods Schedule Rainwater goods to be investigated in accordance with R10110 Replacement rainwater goods to be in accordance with NBS clause R10 If removal of RWP is required, existing paint to be assumed to contain lead, please ensure relevant protocols for removing lead paint are followed by paint specialist Ensure asbestos survey has been carried out, rainwater goods to be are to be removed	
RWG 03	Assess RWP / If this requires replacement, please replace with new cast iron downpipe to replicate existing RWP in accordance with NBS R10
RWG 04	Assess RWP / If this requires replacement, please replace with new cast iron downpipe to replicate existing RWP in accordance with NBS R10
RWG 11	Assess RWP / If this requires replacement, please replace with new cast iron downpipe to replicate existing RWP in accordance with NBS R10



1 Proposed GA Elevation_West - Paint Schedule



2 Proposed GA Elevation_North - Paint Schedule

Notes: • This drawing is copyright. • Do not scale dimensions from this drawing. • This drawing is to be used in conjunction with all other relevant drawings. • All discrepancies on this drawing are to be reported to the architect. • Do not modify any element of this drawing. • Use drawings only for purpose(s) issued. • This drawing may contain colour.		North Point 		
Scale Bar Scale: 1:100				
Key Plan				
The following external model files are included within this drawing:				
P9	2024/06/17	Stonework repairs reviewed with Stone Specialist on site.	AB	RM
P8	2024/06/05	Issued for co-ordination - Stage 05	AB	RM
P7	2024/05/03	LBC Comments	AB	RM
P6	2024/05/02	LBC Comments	AB	RM
P5	2024/02/16	Drawings revised following conservation officer comments	AB	RM
P4	2023/12/01	Listed Building Consent Submission	AB	RM
P3	2023/10/06	Stage 4 Issue for Costing	AB	RM
P2	2023/07/21	Preliminary Issue to Heritage Consultant	AB	RM
P1	2023/06/02	Stage 3 Preliminary Issue for costing	AB	RM
Rev / Date		Revision Notes	Drawn / Review	
 The University of Manchester				
				
Project Rutherford Building				
Drawing Title Proposed GA Elevations - North + West - Painting Schedule				
Job Number 141532		Security Classification		Drawn By AB
Scale(s) As indicated		Interim issue - CONSTRUCTION		Reviewed By RM
Drawing Number 2133-RBUM-ARC-XX-ZZ-DR-A-2133				Revision P9