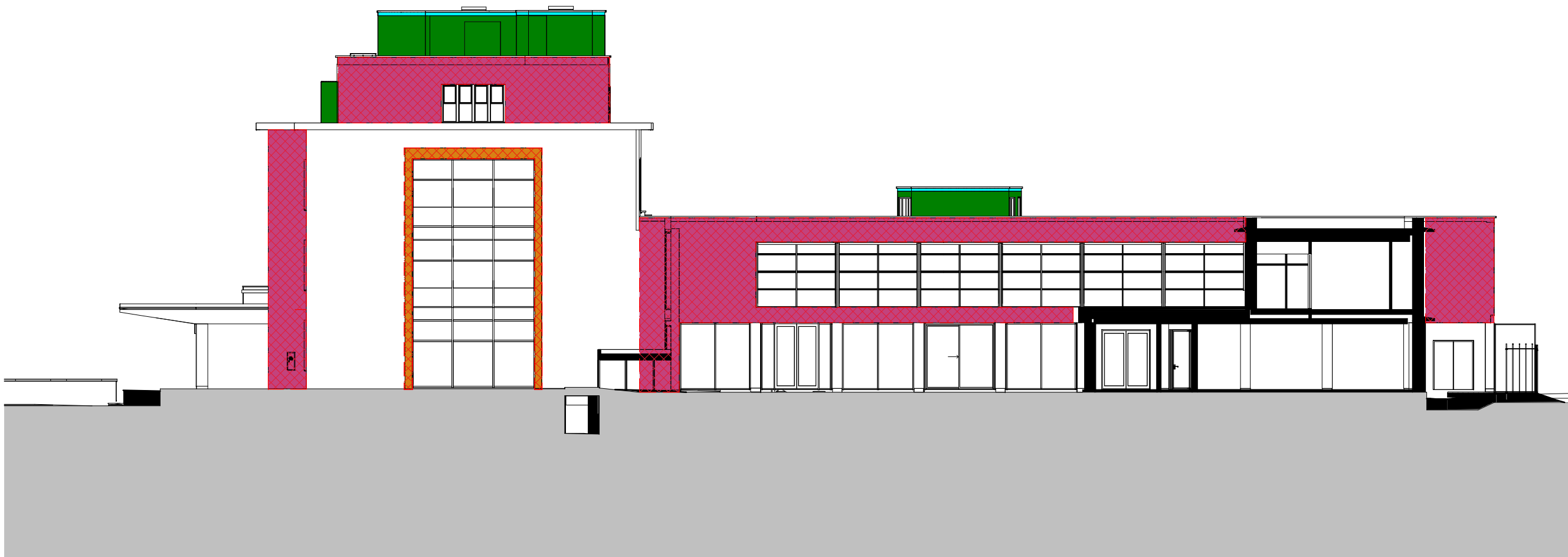




External Concrete & Render Wall Types - East Elevation-P
1 : 200



External Concrete & Render Wall Types - North Elevation-P
1 : 200

WALL TYPES KEY:		
Facing Brickwork Systems - Refer to DWG 210050		
	EW1-101A	Brickwork Cavity Wall - Insulated internally
	EW1-101B	Brickwork Cavity Wall - Insulated internally
	EW1-102A	Brickwork Cavity Wall - Uninsulated
	EW1-111	Brick with Concrete upstand - Insulated
	EW1-112	Refer to 27 series roof package
Precast/GRC panel Systems - Refer to DWG 210051		
	EW1-201	Concrete Panels on Solid Brick - Insulated
	EW1-202	Concrete Panels on Solid Brick - Uninsulated
	EW1-211	Concrete Panels on Concrete upstand - Insulated
	EW1-301	Concrete Panels infill walls - Uninsulated
Miscellaneous - Refer to DWG 210052		
	EW1-302	Render Solid Brickwork - Insulated
	EW1-311	Feature Wall - Precast with integrated glazing
	EW1-312	Reinforced Concrete Wall
Increased / Adjusted Parapets & Copings - Refer to Bay Study Drawings		
	EW1-321	Concrete panel parapet & coping - Insulated
	EW1-322	Concrete panel parapet & coping - Uninsulated

Notes	
1.	All upgrades to external walls subject to survey and trials by PAYE
General Notes	
1.	Existing build up based on historic drawings and from Buro Happold Existing building thermal performance enhancement - Option Report - 0044501-BHE-XX-XX-RP-Y-0002 Buro Happold Existing building thermal performance enhancement - Option Report - 0044501-BHE-XX-XX-RP-Y-0002
2.	Existing wall system references based on
3.	Brickwork to be repointed, cleaned & made good
4.	Repairs & further investigations to existing brickwork as per Buro Happold Facade System Condition Survey recommendations - 0049545-BHE-XX-XX-RP-Y-0001
5.	Refer to 21 Series External Wall Bay Studies and Details

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Rev	Description	Date
P1	Planning Issue	05.04.23

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Drawing
External Wall Scoping Elevations
- CC - Concrete & Render -
Sheet 01

Scale @ A1 1 : 200	Date 15.03.23
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Drawn By JR	Checked By JM
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Job Number	Status	Purpose of Issue
190149	S2	Issued for Information

Drawing No. HCC-HBA-CC-ZZ-DR-A-218212	Rev P1
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