



External Brickwork Wall Types - East Elevation-P

1 : 200



External Brickwork 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

- All upgrades to external walls subject to survey and trials by PAYE

General Notes

- 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
- Existing wall system references based on
- Brickwork to be repointed, cleaned & made good
- Repairs & further investigations to existing brickwork as per Buro Happold Facade System Condition Survey recommendations - 0049545-BHE-XX-XX-RP-Y-0001
- 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 - Brickwork - Sheet 01

Scale @ A1
1 : 200

Date
15.03.23

Drawn By
JR

Checked By
JM

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Rev
P1

