

Key

- 01 Brickwork to NBS F10.110
- 02 Mortar to NBS F10.110
- 03 Concealed cavity weep hole duct to NBS F30.132
- 04 Angle Support to NBS F30.261
- 05 Cavity Barrier Refer to (08) series drawings for locations: NBS P12.361 and NBS P12.362
- 06 Cavity Trays to NBS F30 / 370.385 & 390
- 07 12.5mm weather defense board to NBS G10.151
- 08 150mm Rigid insulation to NBS F30.155
- 09 150mm Semi-rigid insulation to NBS K10.165
- 10 Frame Cramp tie to NBS F30.266
- 11 15mm Fireboard (specified within each partition to NBS K10)
- 12 SFS to NBS G10.112 & 150
- 13 Waterproofing Line
- 14 Terracotta Rail System - Vertical Tile to NBS H92.110
- 15 Terracotta Rail System - Horizontal Tile to NBS H92.115
- 16 PIR insulation to NBS E20.200
- 17 Gas Membrane -provision is subject to further analysis by contractors relative to specific on site ground investigations.
- 18 Telling Architectural, Argeton Terracotta Tile Profile : M22-2015 Vertical Tile to NBS H92.110
- 19 Telling Architectural, Argeton Terracotta Tile Profile : flat 30mm cut tile to NBS H92.116
- 20 Telling Architectural, Argeton Terracotta Tile Profile : Custom Horizontal Tile to NBS H92.115
- 21 Soffit and Sill Reveals from PPC aluminium integrated into back of ties with no visible fixings to NBS Z11
- 22 Curtain Walling to NBS H11.115
- 23 Louvre to NBS L10.651
- 24 Aluminium Rainscreen cladding to NBS H92.120
- 25 Angled metal PPC aluminium coping (Dark Grey) NBS Z11
- 26 Block work underground from pile cap to L00 to subcontractor design
- 27 Concrete Blinding underground under PIR insulation to subcontractor design
- 28 Windows NBS L10.400 & 401
- 29 Airgap un-penetrated with 30mm insulation to NBS P10.190
- 30 External Doors refer to drawing series (32)
- 31 Painted MDF Skirting / Window Sill to NBS M40.112
- 31 Void former to NBS E20.380
- 32 Perforated Aluminium Screen to NBS Z11
- 33 Soffit insulation to NBS M21.211
- 34 Balcony Balustrade to NBS L30.560
- 35 Modular, non-penetrating rooftop guardrail system to NBS L35.171
- 36 Inverted liquid applied hot melt roof system to NBS J31.115
- 37 Bitumen warm roof system to NBS J41.115
- 38 Terrace and Balcony Flooring to NBS J21.467 and Q25.316
- 39 Nexus Suspended Brickwork System to NBS F30.267
- 40 Blockwork to SE specification



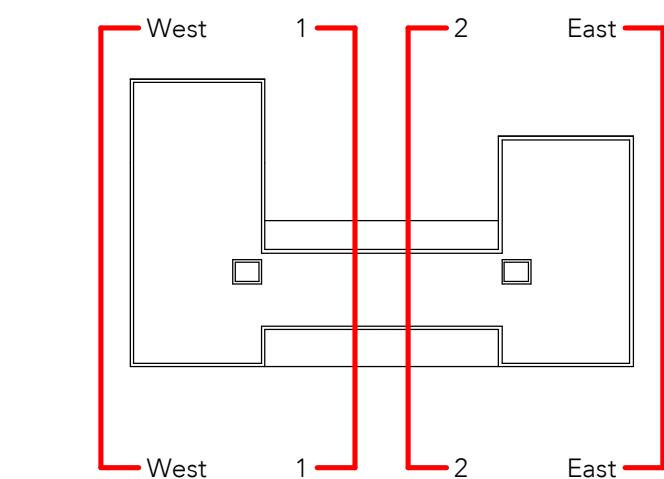
East Elevation

1:100



Courtyard Elevation 1

1:100



1 0 1 2 3 4 5 m
SCALE 1:100

Note: All commercial signage to ground floor units to be located in a 300mm max zone integrated into curtain walling system, in a consistent font, size and colour to Architect's design



West Elevation

1:100



Courtyard Elevation 2

1:100

TS	20/05/22	PS	Tender Addendum - bridge removal/levels update
T4	20/05/22	PS	Bridge removal - Planning NMA
T3	22/07/21	CM	Abyeance Note Added
T2	08/07/21	PS	Supplementary planning information
T1	02/07/21	PS	Tender Issue
T0	07/05/21	PS	Planning Issue

Rev	Date	Info	Details
1	20/05/22	PS	Tender Addendum - bridge removal/levels update
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Project Title	Elbow Yard
Client	Manchester Life Development Company 2
Location	Manchester

Drawing ref East, West and Courtyard Elevations - Proposed

Date	20/05/2022 12:21:35	Scale	As indicated
Checker	NB	Orig Paper Size	A0

Job No: 9033 Status: TENDER

Project: Origin: Zone: Level: Type: Desc: Number: Rev:

9033-BA-XX-XX-DR-A- (05)002-T5

Temporary landscaping in abyance
Please see drawing
9033-BA-XX-XX-DR-A- (05)004