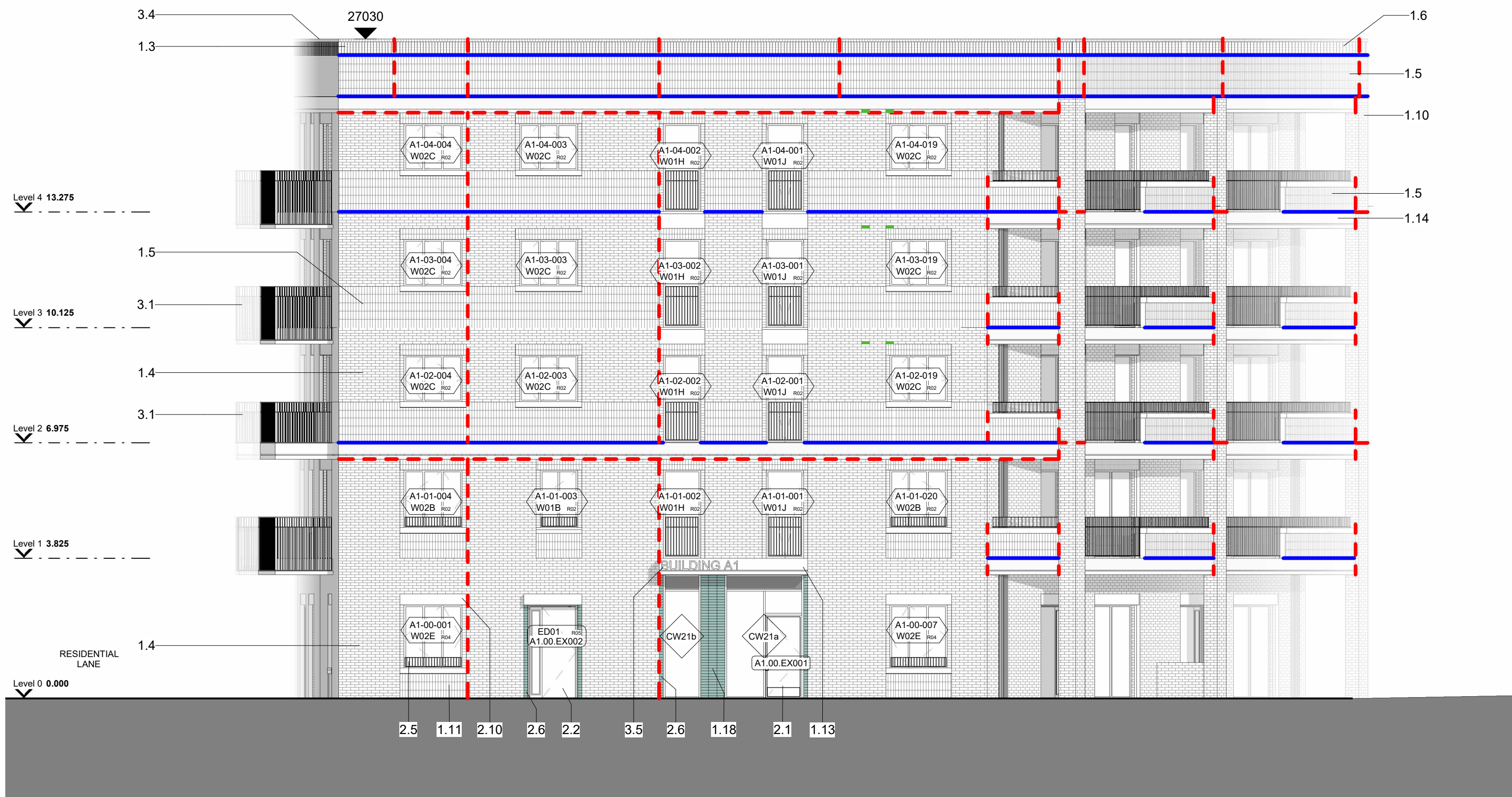
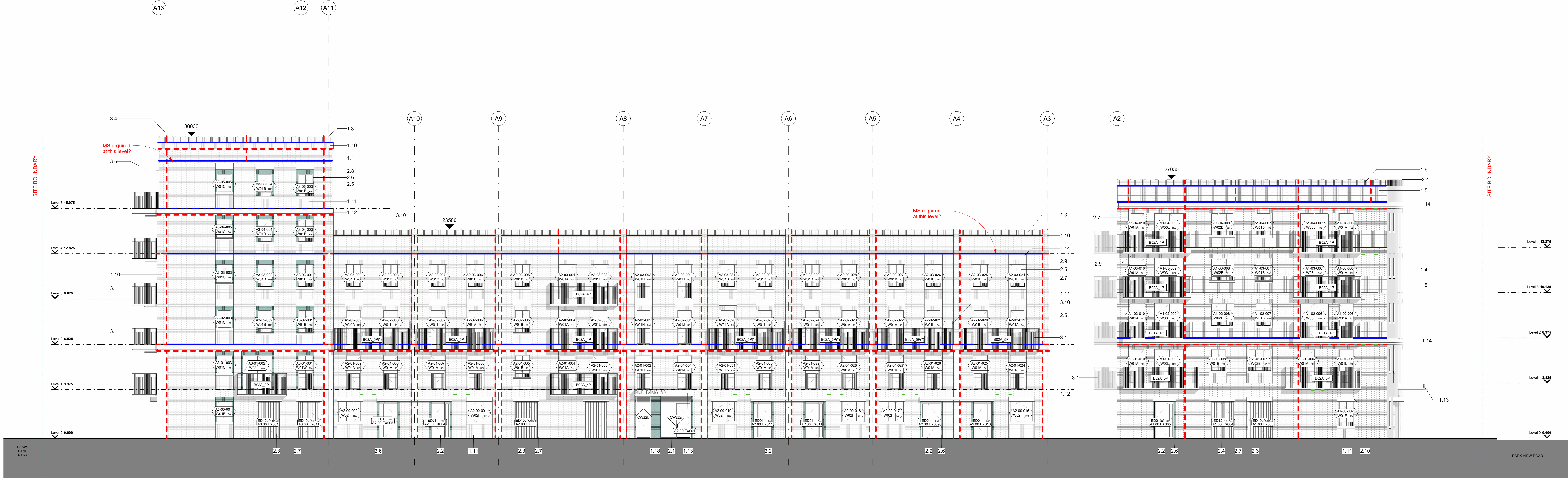




A1 North Elevation
1:100

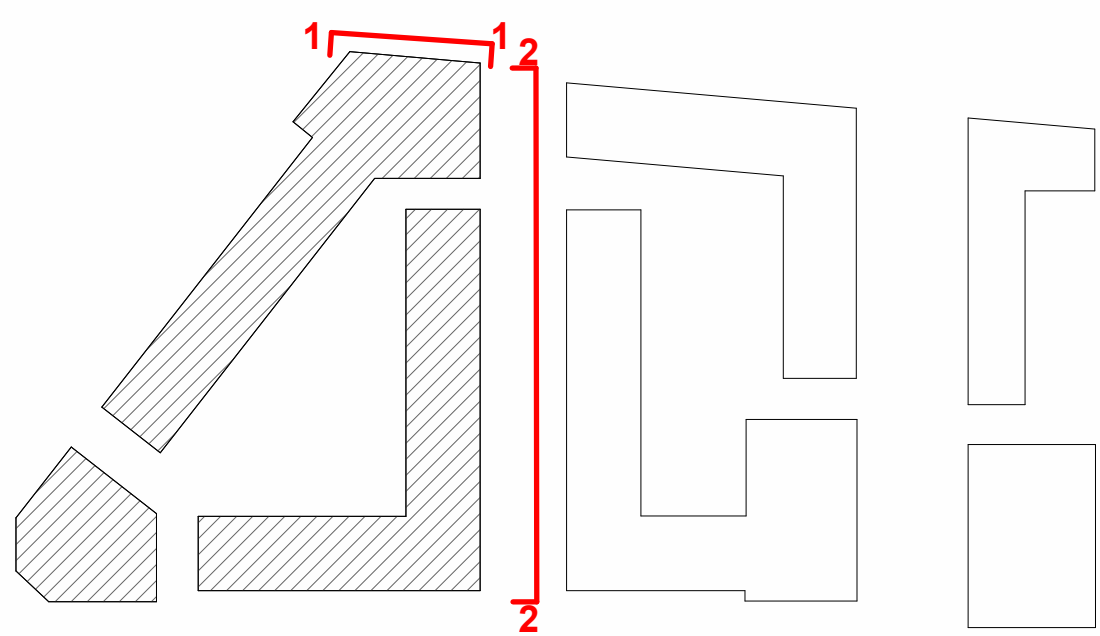


Block A - East Elevation
1:100

Notes

1. Do not scale this drawing.
2. All dimensions must be checked on site and any discrepancies verified with the architect.
3. Unless shown otherwise, all dimensions are to structural surfaces.
4. Drawing to be read with all other issued information. Any discrepancies to be brought to the attention of the architect.
5. This drawing is the copyright of Levitt Bernstein and may not be copied, altered or reproduced in any form, or passed to a third party without license or written consent.
6. This document is prepared for the sole use of Formation D&B and no liability to any other persons is accepted by Levitt Bernstein. Levitt Bernstein accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared.

This is not a construction drawing. It is unsuitable for the purpose of construction and must not on account be used as such.



MATERIALS KEY

1.0 BRICKWORK & CLADDING

- 1.1 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stretcher bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.2 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.3 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.4 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.5 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.6 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.7 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.8 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.9 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.10 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.11 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.12 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.13 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.14 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint
- 1.15 Brick Type 1 - Mazzeo (Weinberger) - facing brickwork, stacked soldier bond, mortar - Y101 (Tarmac), bucket handle joint

2.0 DOORS & WINDOWS

- 2.1 Glazed curtain wall system with metal framed entrance door system, RAL 7048 matt
- 2.2 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.3 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.4 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.5 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.6 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.7 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)
- 2.8 Aluminium/ther composite home entrance door with glazed vision panel (Steel Core) Frame IC (to match brick type, mortar and joint)

3.0 METAL WORK & ACCESSORIES

- 3.1 PPC mild steel balustrade with angled vertical plate, RAL 7048 matt
- 3.2 PPC mild steel gate, RAL 7048 matt
- 3.3 PPC mild steel balustrade on top of brick wall, RAL 7048 matt
- 3.4 PPC aluminium coping, RAL 7048 matt
- 3.5 Core signage with recessed lettering into precast canopy
- 3.6 PPC mild steel brise soleil with roof design, RAL 7048 matt
- 3.7 Panel delivery system, RAL 6044 matt
- 3.8 PPC mild steel window shutters with roof design, RAL 7048 matt
- 3.9 PPC mild steel window shutters with roof design, RAL 7048 matt
- 3.10 PPC mild steel window shutters with roof design, RAL 7048 matt

Facade Key

- Masonry Support
 - Movement Joint
 - Window with externally fixed shutter
 - Brick Type 1 (Pale G1)
 - Brick Type 2 (Pale G2)
 - Brick Type 3 (Dark G1)
 - Brick Type 4 (Glazed Type G1)
 - Brick Type 5 (Glazed Type G2)
- NOTES:
- Concrete banding to be supported from bracketry to specialist sub-contractor design
 - Vertical and horizontal stone cavity barriers to be installed to external envelope at every party wall and every party floor. Read in conjunction with Fire Strategy drawings series 41000 and Fire Safety Strategy Report
- Reveal Types
- R01
 - R02
 - R03
 - R04
 - R05
 - R06
 - R07
- Reveal Type noted within window or door lag

NOTES

- Movement joints to be reviewed with Structural Engineer.
- Masonry support locations to be reviewed and agreed with Structural Engineer and Masonry Support subcontractor.
- Final airbrick locations to be reviewed with MEP Engineer.

P1 14/07/23 First Issue
Rev. Date Description

Project name
Ashley Road Depot
Tottenham Hale

Drawing number
3742B - LB - BA - XX - D - A - 130101

Stage 4A
S3 - For review and comment

Purpose of Issue
1:100 @ A0

Scale
1:100 @ A0

Client
Formation D&B

Submittal Code
S3 - For review and comment

Date
10/06/23

OB
Drawn / Checked

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