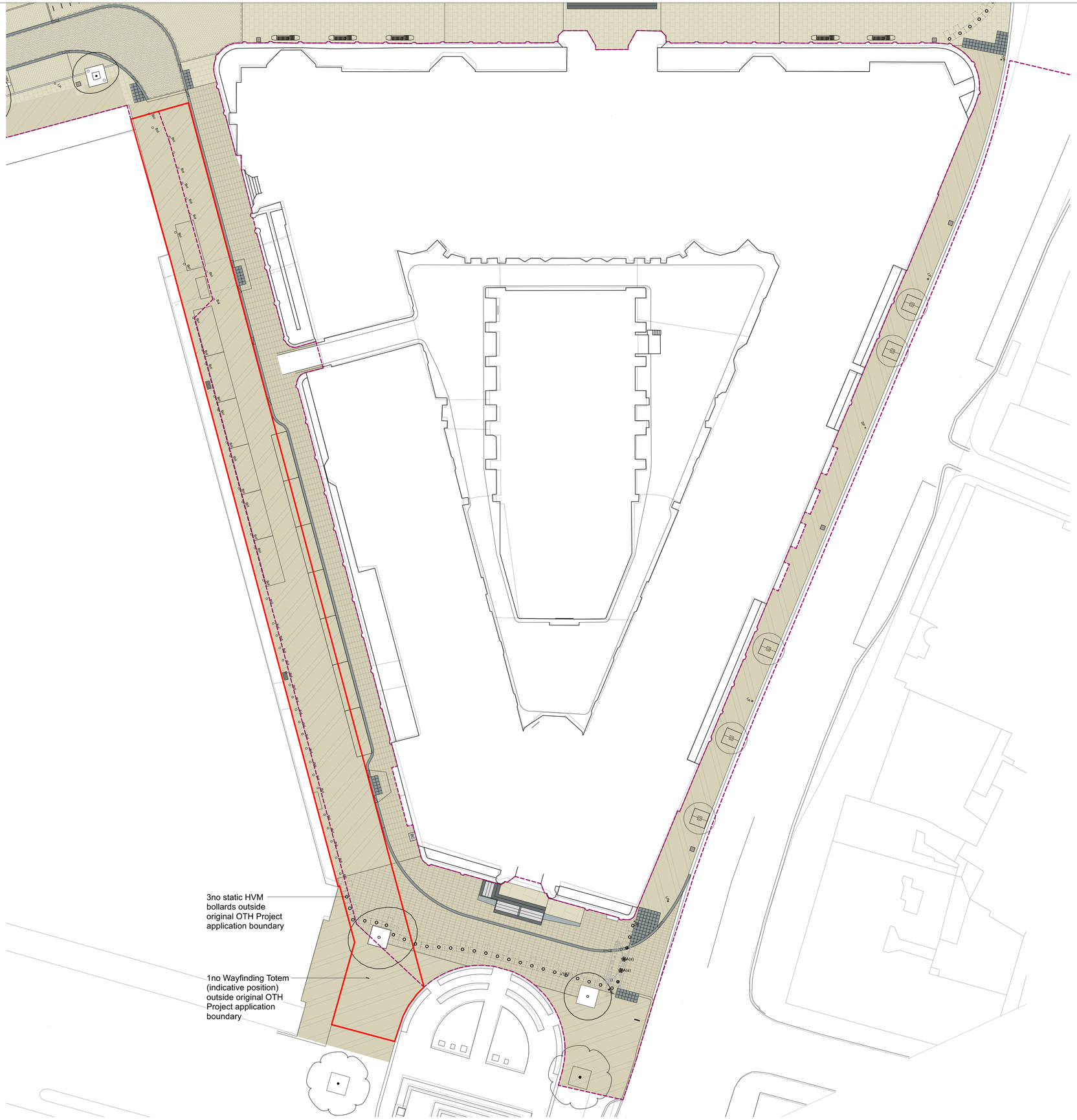
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**NOTES:**
1. Do not scale from this drawing.
2. Work/ work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing should be read with all relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.




## BOUNDARIES

- Red Line Boundary
- Our Town Hall Project Planning Consented Red Line Boundary (Planning Reference: 124918/HYB/20/E1B)

## PROPOSED - NATURAL STONE SURFACES

Refer to OTH-PLA-EE-ES-DWG-L-5000 series for hardworks details

**S1.1 S1.1*** Natural Stone Slab Paving - to streets and perimeter of Albert Square.
Material: Yorkstone
NOTE: S1.1 depth = 75mm / S1.1* to match existing material finish and depth
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000
**Q25/112A**

**S1.3** Natural Stone Slab Paving - to Albert Square and Cooper St entrances.
Material: Yorkstone
Refer to detailed drawing OTH-PLA-EE-ES-DWG-L-5000
**Q25/112C**

## EXISTING - NATURAL STONE SURFACES

TO BE RETAINED - any damaged material to be replaced with reclaimed paving material from site or new paving to match existing. Replacment material to **Q25/115A**

**EX 1.1** Natural Stone Slab Paving: Yorkstone to Mount Street, Lloyd Street, Cooper Street and Princess Street.

TO BE LIFTED & RELAID - any damaged material to be replaced with reclaimed paving material from site or new paving to match existing.

**EX 1.2** Natural Stone Setts: Reclaimed Granite Setts from Albert Square to Mount Street & Southmill Street carriageway. **Q25/115B**

**EX 1.3** Natural Stone Slab Paving: Yorkstone to Cooper Street and Lloyd Street. **Q25/115A**

## NATURAL STONE PLINTHS & STEPS

**ST.1** Natural Stone Steps & Plinths - to Albert Square and Cooper Street entrances.
Material: Scottish Green Schist
Step: Refer to drawing OTH-PLA-EE-ES-DWG-L-5008
Plinths: Refer to drawings OTH-PLA-EE-ES-DWG-L-5004, 5006 & 5007
**F21/119A**

## TACTILE PAVING

**T1** Existing Blister Paving to be retained or relocated, with minor adjustments as required. Natural Stone. Any damaged material to be replaced with new to match existing.

**T2** New Tactile Blister Paving.
Material: Carlow Blue Limestone
Dimensions: 400mm x 400mm
**Q25/144B**

**T3** New Tactile Corduroy Paving to top and bottom of entrance steps.
Material: Carlow Blue Limestone
Dimensions: 400mm x 400mm
**Q25/144A**

## BOLLARDS AND VEHICLE SECURITY FEATURES

Static Bollard - To IWA 14-1 and 2

Active (Telescopic) Bollard - To IWA 14-1 and 2

**For details of security bollards and other associated elements refer to Arup Public Realm Security Layout: OTH-ARU-EE-ES-DWG-G-17401 and Specification: OTH-ARU-EX-ES-SPE-Y-0001**

| Revision | Date | Description | Drawn | Apprvd. |
|---|---|---|---|---|
| 03 | 18/12/24 | Planning Issue - wayfinding totem added | TF | MS/KR |
| 02 | 28/11/24 | Planning Issue (red line updated) | TF | MS/KR |
| 01 | 22/11/24 | Planning Issue (draft) | TF | MS/KR |

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**Client** Manchester City Council

**Project** Our Town Hall

**Drg Title** Princess Street & Lloyd Street GA (Extended Red Line Boundary Area)

| Created on | Created by | Approved by |
|---|---|---|
| 22.11.24 | TF | MS/KR |

| Scale | Size | Workstage |
|---|---|---|
| 1:250 | A1 | Stage 5 |

| Drg No. | Suitability | Revision |
|---|---|---|
| OTH-PLA-EE-ES-DWG-L-1103 | S2 | 03 |

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