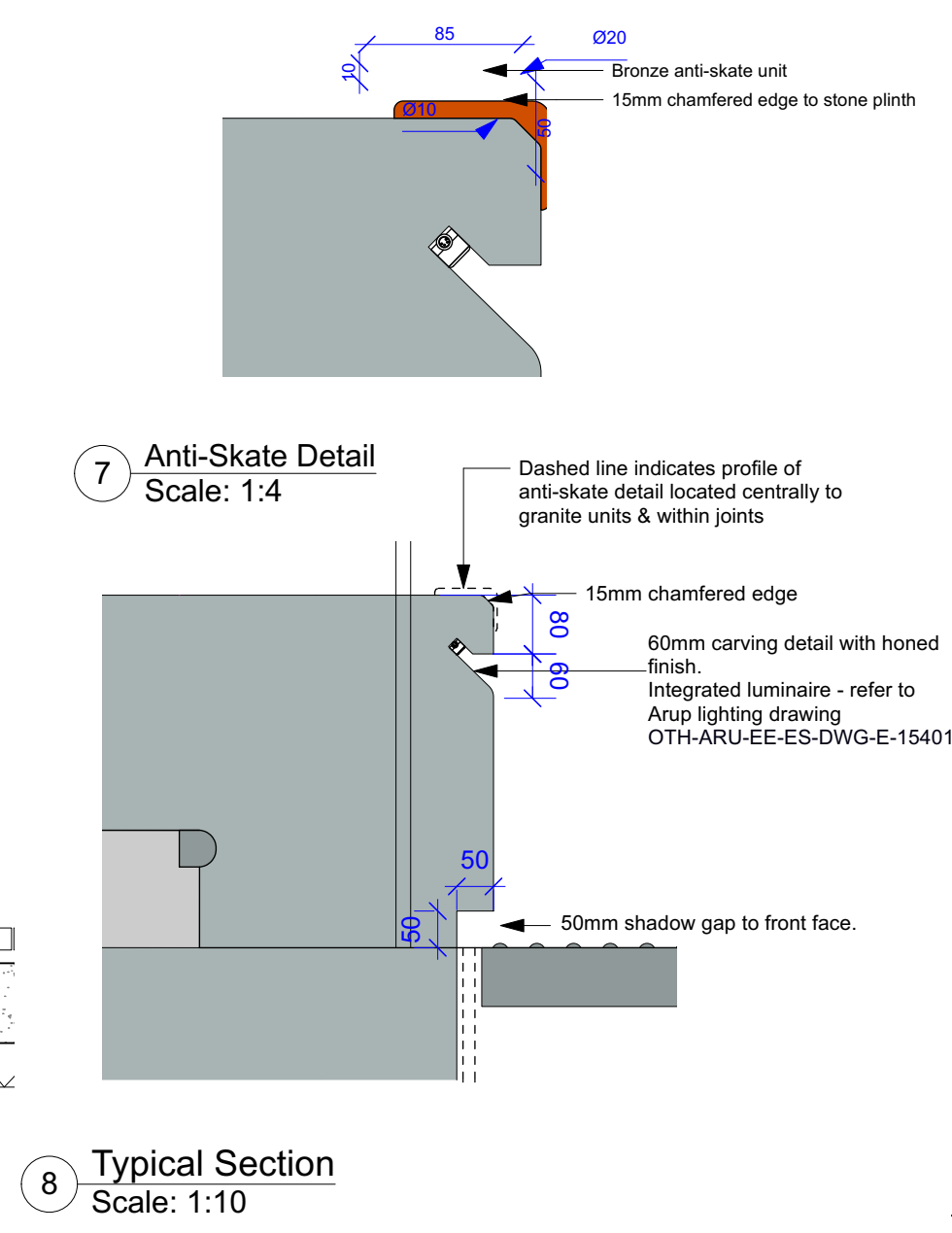
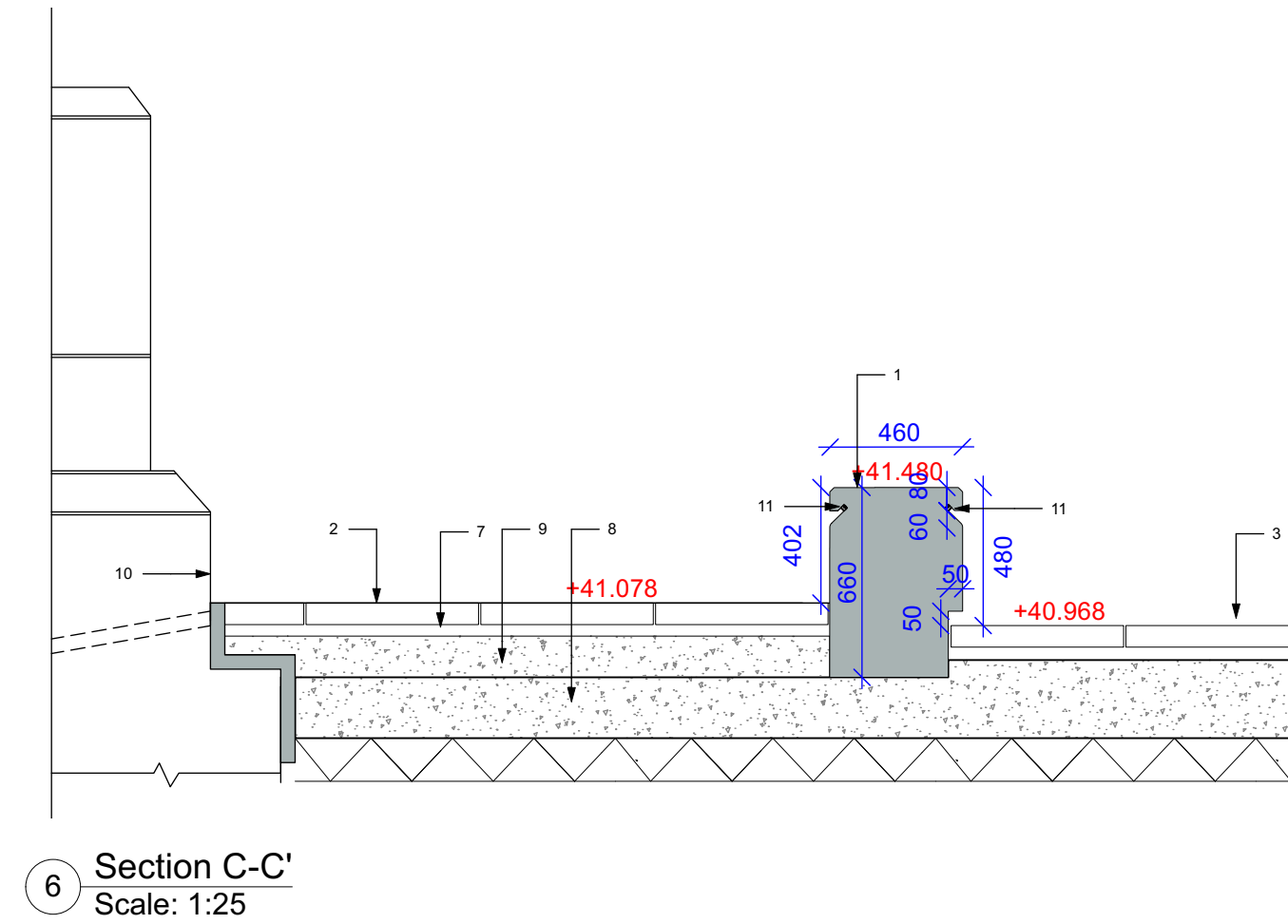
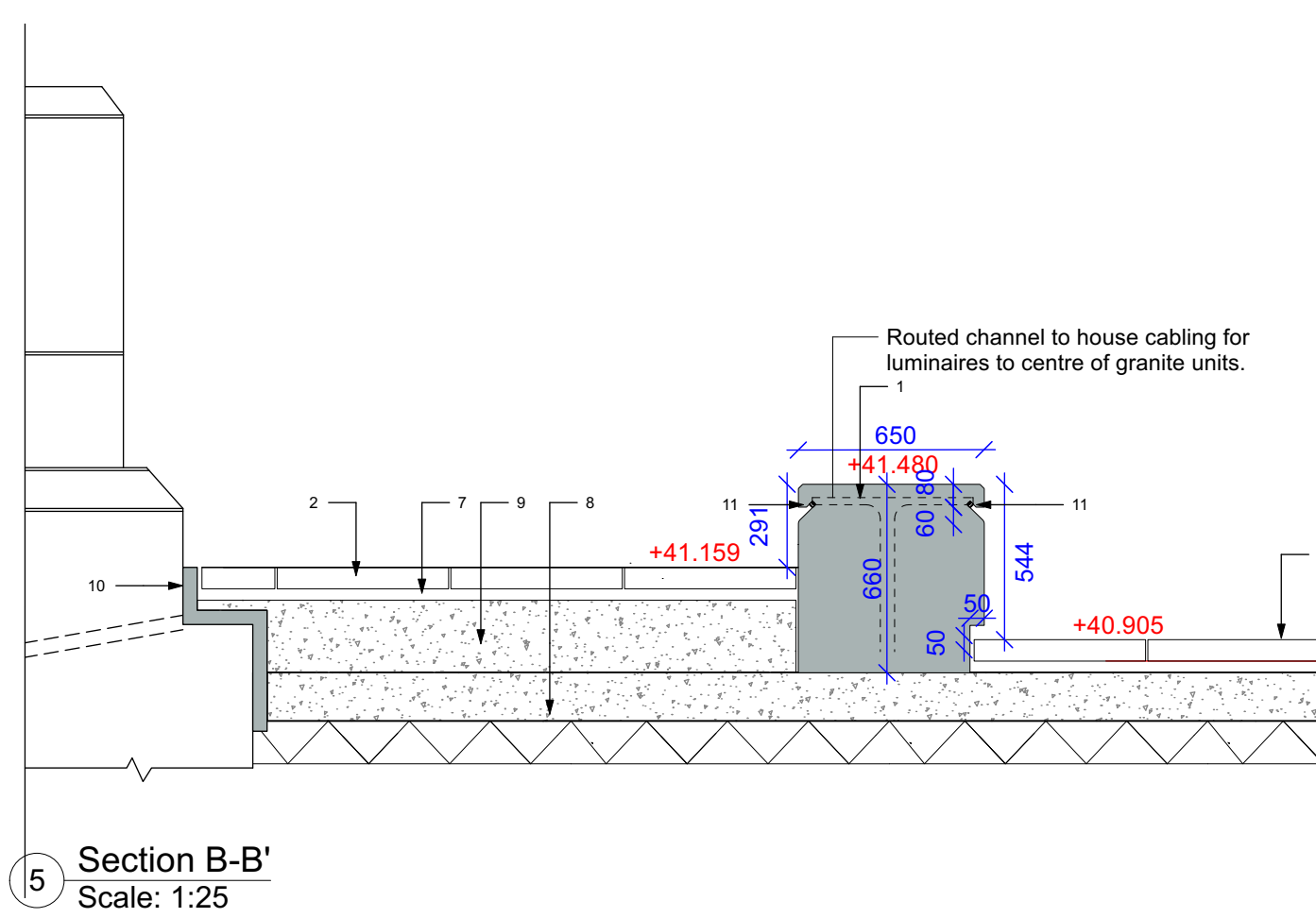
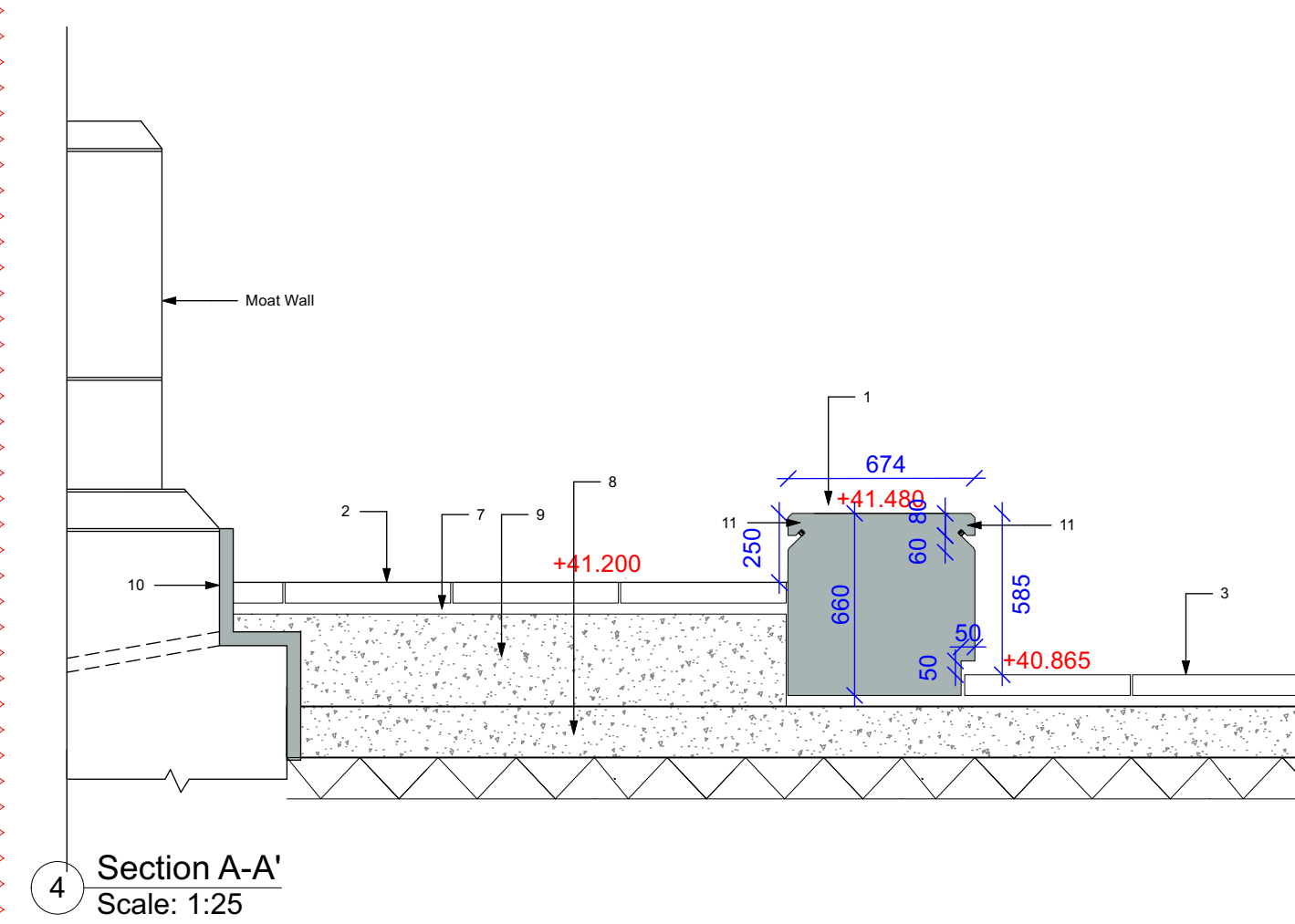
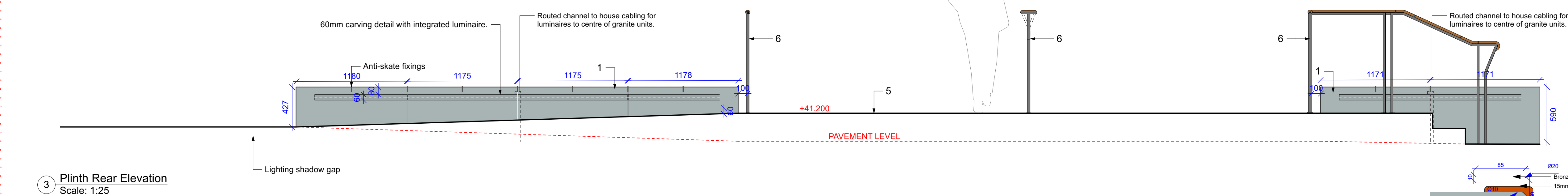
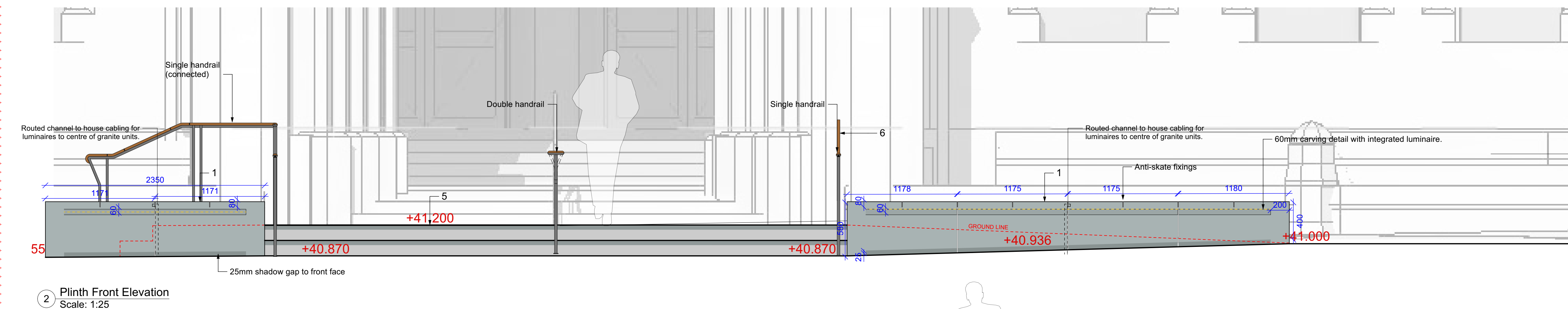
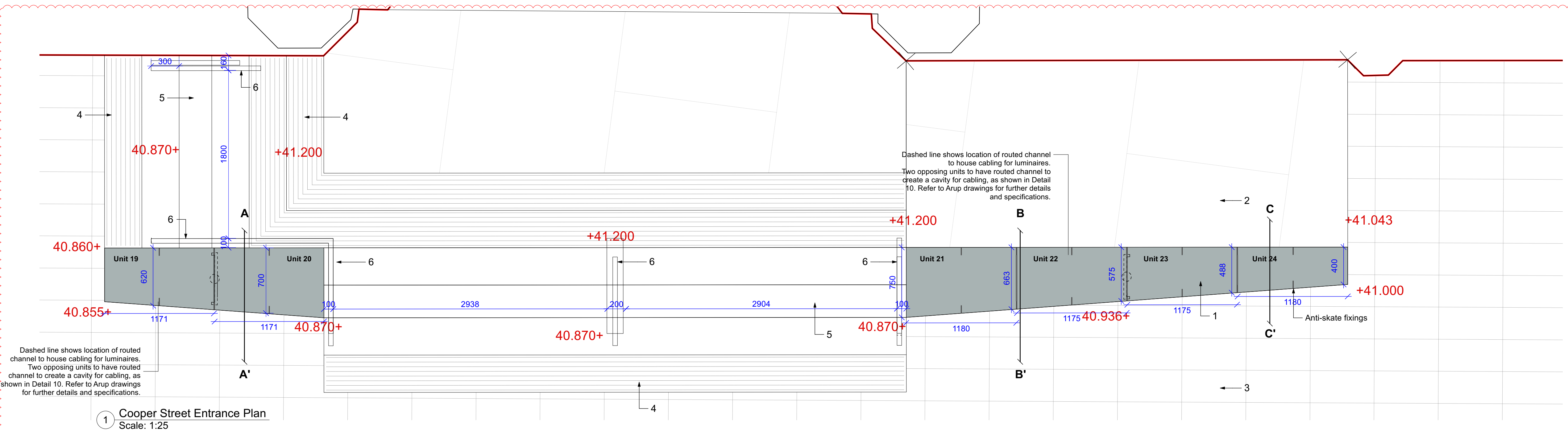




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1. Solid natural stone plinths to Cooper Street entrance. **F21/119A**
Material: Scottish Green Schist, solid stone units to form entrance plinths as indicated.
Dimensions of solid units to be as shown.
Finish: Waterjet finish to visible faces, honed chamfered edge and carving detail.
Units rigidly bed on concrete foundation.
(refer to engineers detail drawing OTHARM-EE-ES-DWG-N-0107)
Bedded on proprietary bedding mortar to Q25/442
6mm jointed, modulating joint fill (refer to clause below F21/123A)
Stone units to include recesses for lighting fittings and
cabling routes as shown.
Refer to Arup Public Realm Lighting Drawing OTH-ARU-EE-DWG-ES-15401
and any associated drawings and specifications.
Stone units to include carved detailing as shown, to have honed finish
Stone units to include 15mm chamfered top edge detail as shown,
to have honed finish.
Anti skate features: cast bronze anti skate fittings to **Q50/350A**.

2. Yorkstone Slab Paving
Natural Stone Set/Paving (REF 2.1) to **Q25/112A**.
3. Yorkstone Slab Paving
Reclaimed Natural Stone Slab Paving (REF EX1.3) to **Q25/115A**.
4. Natural Stone Tactile Hazard Warning Paving to top and bottom of steps to **Q25/144A**.
5. Natural Stone Step Units. Refer to drawing OTH-PLA-EE-ES-DWG-1-5008
Granite with contrasting natural stone nosings to **L37/314A**.
6. Handrail (Double and Single types as annotated)
Metal frame with timber top rail.
Refer to drawing OTH-PLA-EE-ES-DWG-L-7008
7. Mortar bedding to **Q25/442**.
8. Concrete Slab: Refer to Ramboll drawing OTH-RAM-EE-ES-DWG-N-0102 for detail and specification.
9. Foamed concrete roadfill. Refer to Ramboll drawing OTH-RAM-EE-ES-DWG-N-0102 for detail and specification.
10. Breathable detail at interface between paving and moist wall / building facade. Refer to Ramboll drawing OTH-RAM-EE-ES-DWG-N-0102 for detail and specification.
11. LED luminaires
Refer to Arup drawings for details and specification.

STONE PLINTH UNIT DEPTHS
(overall including buried section):

Unit 19 - 660mm
Unit 20 - 660mm
Unit 21 - 660mm
Unit 22 - 660mm
Unit 23 - 660mm
Unit 24 - 660mm

Revision Notes:					
1. Plinth depths updated and schedule of depths added (above). Steel works fixings to plinths omitted.					
C02	26/04/23	Construction Issue		MS	MS/KF
C01	01/04/21	Construction Issue		SR	MS/KF
05	26/02/21	Stage 4 Issue (Re-Coordination)		SR	MS
04	08/01/21	Stage 4 Issue		SR	MS/KF
03	11/10/19	Stage 4 Issue - refer to notes		SR	MS/KF
02	06/09/19	Planning Issue		SR	MS/KF
01	26/07/19	Stage 4 Issue		SR	MS/KF

Revision	Date	Description	Drawn	Approved
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Client Manchester City Council

Project Our Town Hall

Drg Title Cooper Street Entrance Plinth Details

Created on	Created by	Approved by
18.07.19	SR	MS

Scale	Size	Workstage
As Shown	A1	Stage 5

Drg No.	Suitability	Revision
OTH-PLA-EE-ES-DWG-L-5007	S4	C02