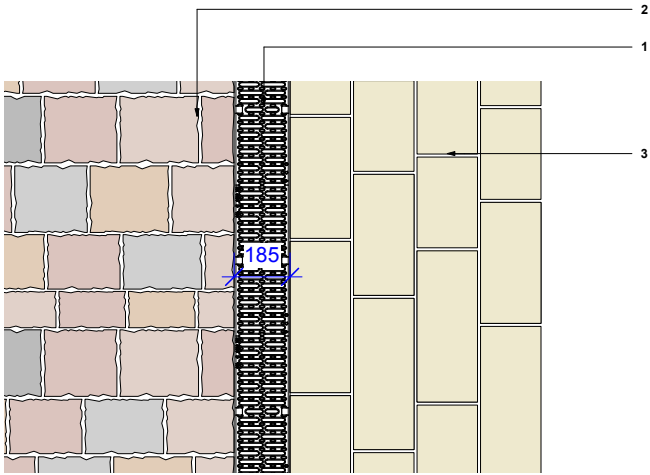
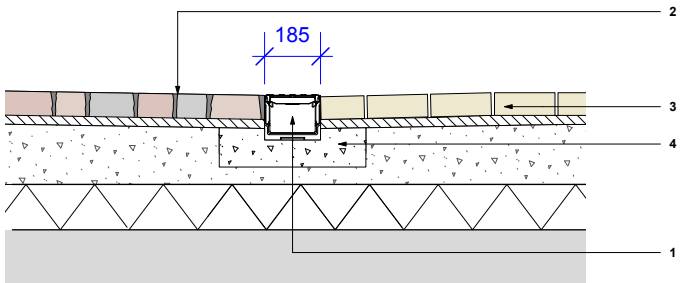


- Foundations to engineers specification.
- All samples to be submitted for client approval.
- Specification of all concrete elements to comply with Structural Engineer's performance specification.
- Subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering and fabrication.



1 **D1 Drainage Channel - Plan**
Scale: 1:25



2 **D1 Drainage Channel - Section**
Scale: 1:25

1 - Drainage Channel - D1

Product Grating: ACO multidrain
Material: Cast Iron
Colour: Black
Grating: Heelguard Slotted Iron Grating.
Size: 185mm (W) x (D) to engineers specification. Engineer to confirm depths and falls.
Loading Class: D400.
Manufacture: ACO or equal approved
[Refer to NBS Clause Q10/180](#)

2 - New Granite/Sandstone Setts - ST17

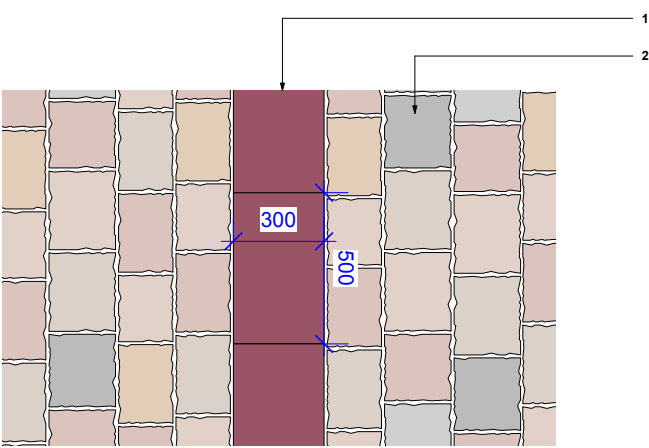
Refer to detail on drawing 2913.4-PLA-XX-XX-DR-L-5000
[Refer to NBS Clause Q25/333](#)

3 - Proposed Sandstone Flag Paving - ST20

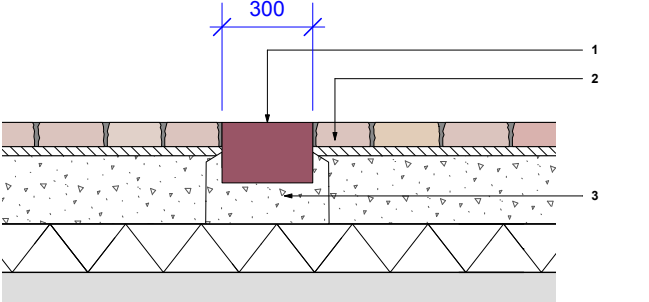
Refer to detail on drawing 2913.4-PLA-XX-XX-DR-L-5000
[Refer to NBS Clause Q25/331](#)

4 - Concrete Haunch

To Engineer's specification



3 **ET13 Proposed Natural Stone Kerb Edge - Plan**
Scale: 1:25



4 **ET13 Proposed Natural Stone Kerb Edge - Section**
Scale: 1:25

1 - Proposed Natural Stone Flush Kerb Channel - ET13

Product: Granite
Colour: Rosa Porrino
Size: 500mm (L) x 300mm (W) 200mm (D) depth tbc by engineer
Depth: TBC by engineer
Finish: Flamed top, sawn bottom and sides
Supplier: Hardscape or similar and approved
[Refer to NBS Clause Q10/113](#)

2 - New Granite/Sandstone Setts - ST17

Refer to detail drawing 2913.4-PLA-XX-XX-DR-L-5000
[Refer to NBS Clause Q25/333](#)

3 - Concrete Haunching

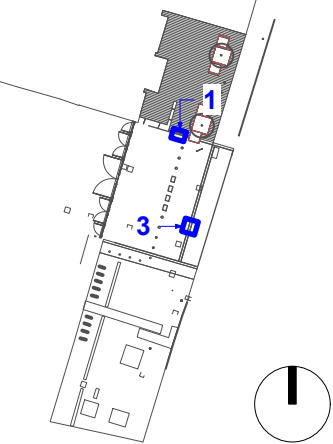
Concrete haunching to support kerb.
To Engineer's design and specification.

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NOTES:

1. Do not scale from this drawing.
2. Always 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 must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

LOCATION PLAN



P04	16/01/2026	Planning Issue	JD	AM
C02	27/10/2025	ET13 kerb depth adjusted	JD	AM
C01	03/10/25	Construction Issue	JD	AM
P03	09/09/2025	Planning Issue	AM	AM
P02	14/08/25	Tender	JD	AM

Revision	Date	Description	Drawn	Appr'd.
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PLANIT

Manchester | London | Liverpool | Leeds | Standish

Manchester
2 Back Grafton Street,
Altrincham,
Cheshire,
WA14 1DY

W: [planit-ie.com](mailto:info@planit-ie.com)
E: info@planit-ie.com
T: 0161 928 9281

Client Science Museum Group

Project Science Industry Museum - Lower Byrom Street Gateway

Drg Title Hardworks Details - Edgings/Interface
Sheet 1 of 3

Created on XX-XX-XX
Created by LT
Approved by AM

Scale 1:25
Size A3
Workstage Stage 4

Drg No. 2913.4-PLA-XX-XX-DR-L-5001
Suitability D2
Revision P04