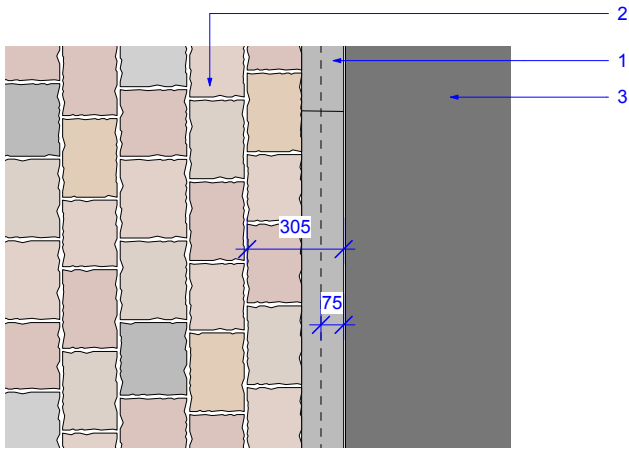
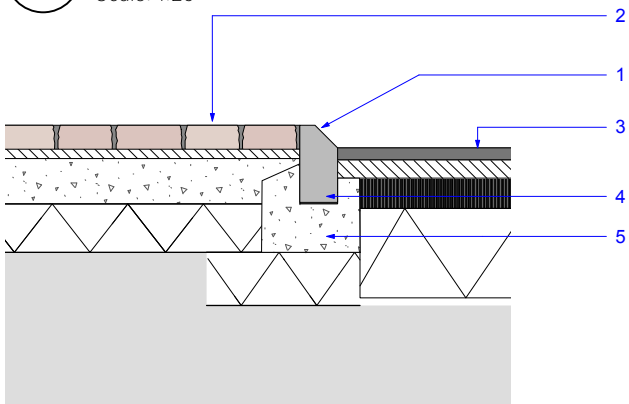


- Foundations to engineers specification.
- All samples to be submitted for client approval.
- Specification of all concrete elements to comply with Structural Engineer's performance specification.
- Subject to approval of manufacturers drawings, all measurements to be checked on site prior to ordering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

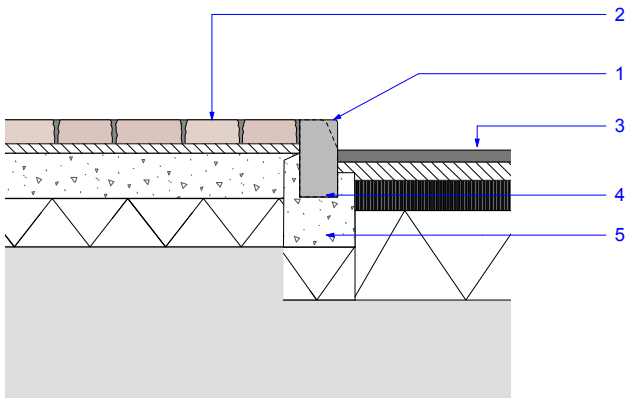


1 ET12A Proposed Kerb to Road - Plan
Scale: 1:25



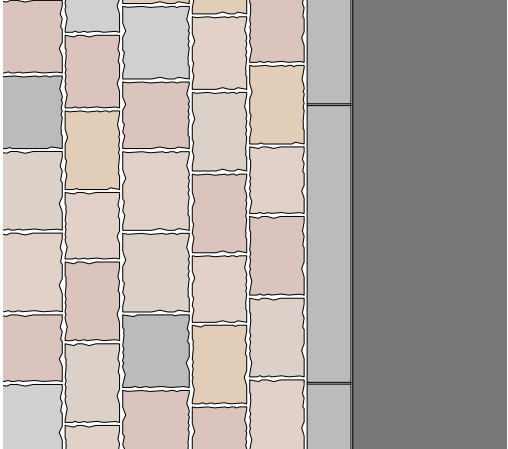
2 ET12A Proposed Kerb to road - Section
Scale: 1:25

- 1 - Proposed Splaued Kerb Edge - ET12A**
Product: Standard Kerb - 45° Splayed
Colour: Natural to match existing
Size: 915 mm (L) x 125mm (W) 255mm (D) 45degree
Upstand: 75mm upstand (to be confirmed on site to tie in with existing road levels and proposed top of kerb level)
Specials - transition from splayed to standard
Supplier: Marshalls or similar and approved
[Refer to NBS clause Q10/112A](#)
- 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 - Asphalt Road Surfacing**
To highway engineer's specification
- 4 - Concrete Haunching**
Concrete haunching to support kerb.
To Engineer's design and specification.
- 5 - Sub-base**
To Engineer's design and specification.

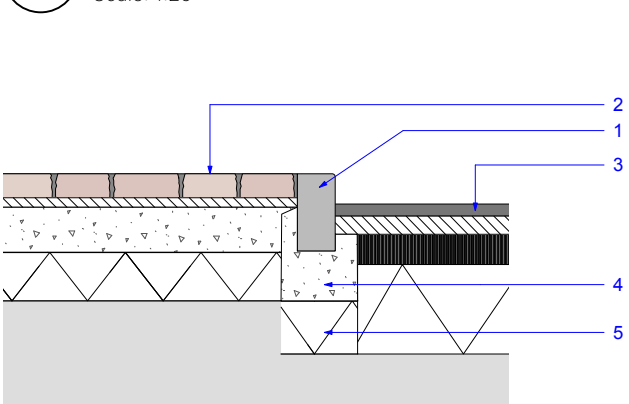


2 ET12C.A Proposed tansion Kerb to road - Section
Scale: 1:25

- 1 - Proposed Transition Kerb Edge - ET12C.A**
Product: Standard Transition Kerb - Bullnose to Half battered (LH & RH)
Colour: Natural to match existing
Size: 915 mm (L) x 125mm (W) 255mm (D) 45degree
Upstand: 75mm (to be confirmed on site to tie in with existing road levels and proposed top of kerb level)
Specials - transition from splayed to standard
Supplier: Marshalls or similar and approved
[Refer to NBS clause Q10/112C](#)
- 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 - Asphalt Road Surfacing**
To highway engineer's specification
- 4 - Concrete Haunching**
Concrete haunching to support kerb.
To Engineer's design and specification.
- 5 - Sub-base**
To Engineer's design and specification.

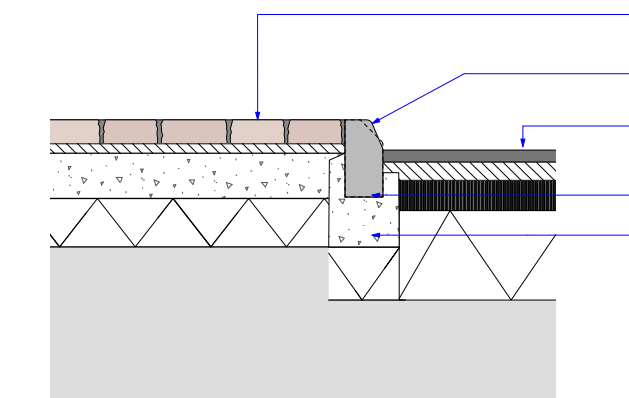


3 ET12B Proposed Upstand Kerb to Road - Plan
Scale: 1:25



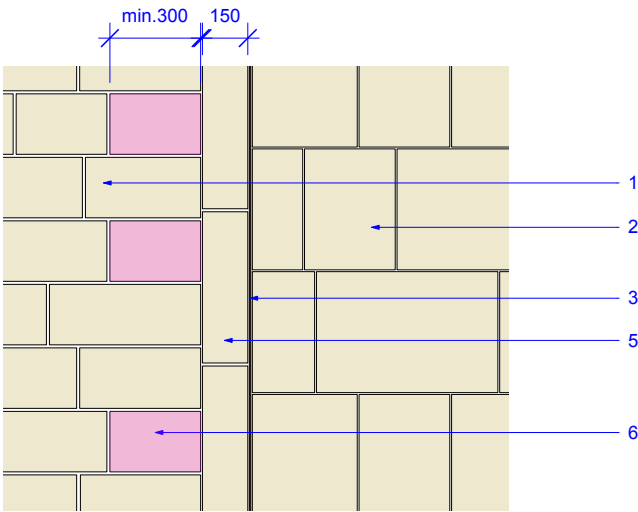
4 ET12B Proposed Upstand Kerb to road - Section
Scale: 1:25

- 1 - Proposed Kerb Edge - ET12B**
Product: Standard Kerb- Bullnosed
Colour: natural to match existing
Size: 915 mm (L) x 125mm (W) 255mm (D)
Upstand: 75mm (to be confirmed on site to tie in with existing road levels and proposed top of kerb level)
Supplier: Marshalls or similar and approved
[Refer to NBS clause Q10/112B](#)
- 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 - Asphalt Road Surfacing**
To highway engineer's specification
- 4 - Concrete Haunching**
Concrete haunching to support kerb.
To Engineer's design and specification.

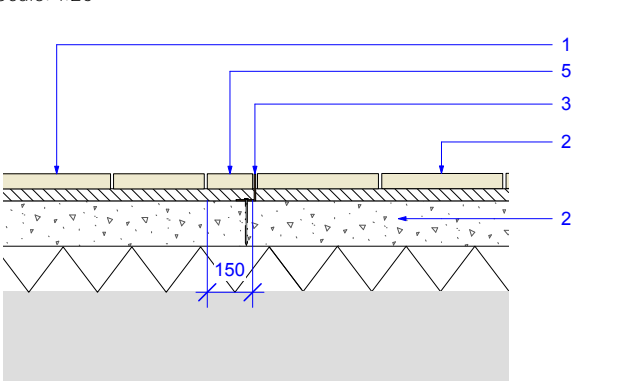


2 ET12C.A Proposed tansion Kerb to road - Section
Scale: 1:25

- 1 - Proposed Transition Kerb Edge - ET12C.B**
Product: Standard Transition Kerb - Half battered to 45° Splayed (LH & RH)
Colour: Natural to match existing
Size: 915 mm (L) x 125mm (W) 255mm (D) 45degree
Upstand: 75mm (to be confirmed on site to tie in with existing road levels and proposed top of kerb level)
Specials - transition from splayed to standard
Supplier: Marshalls or similar and approved
[Refer to NBS clause Q10/112D](#)
- 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 - Asphalt Road Surfacing**
To highway engineer's specification
- 4 - Concrete Haunching**
Concrete haunching to support kerb.
To Engineer's design and specification.
- 5 - Sub-base**
To Engineer's design and specification.

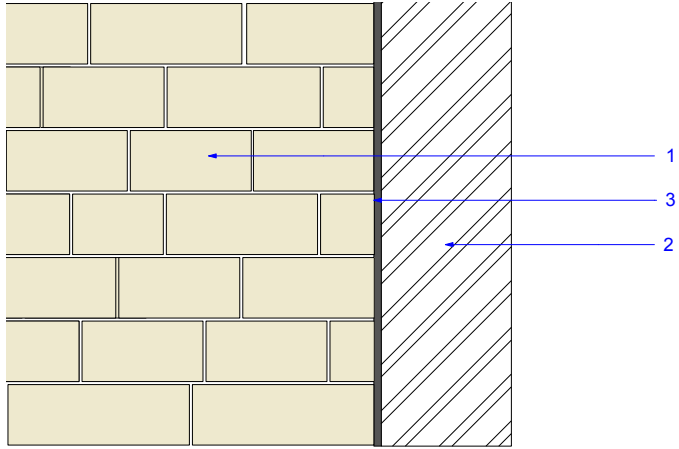


5 ST20 New Sandstone Flags to Existing Paving- Plan
Scale: 1:25

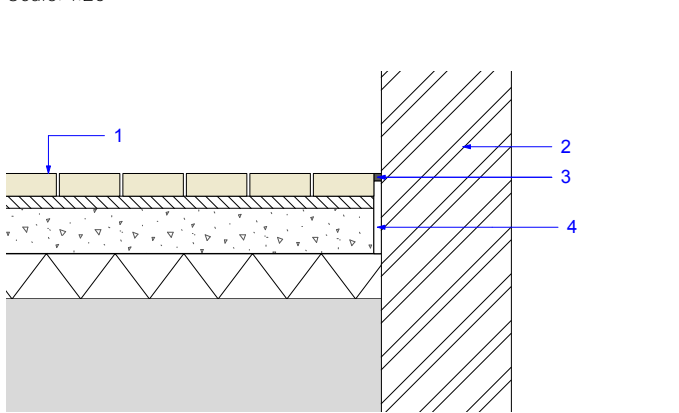


6 ST20 New Sandstone Flags to Existing Paving - Section
Scale: 1:25

- 1- New Sandstone Flag Paving - ST20**
Refer to drawing 2913.4-PLA-XX-XX-DR-L-5000
[Refer to NBS Clause Q25/331](#)
- 2 - Existing Paving Retained**
- 3- Flush Steel Edge - ET14**
Product: Fort L-Profile Steel Angle Edging
Material: Steel
Finish: Corten
Variation: Rigid
Size: 90 (H) x 60mm (W) x 2.4m (L) x 7mm (D)
Supplier: Kinley or similar and approved.
[Refer to NBS Clause Q10/121](#)
- 4- Concrete Foundation**
To engineer's specification
- 5- New Sandstone Flags- ST20.2**
Stretchor course in between proposed paving and existing footpath
Material and finish to match ST20
Size: 450mm (L) x 150mm (W) x 50mm (D) depth tbc by engineer
Supplier: Marshalls or equal and approved.
[Refer to NBS Clause Q25/331B](#)
- 6 - New Sandstone Flags - ST20.1**
Paving units interface to stretchor course (ST20.2)
Material and finish to match ST20
Units not to be cut less than 300mm, absorb cuts in longer previous units. widths to match ST20,
[Refer to NBS Clause Q25/331A](#)



7 ST20 New Sandstone Flags to Existing Building - Plan
Scale: 1:25



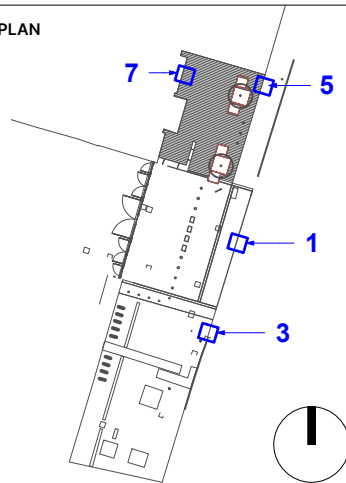
8 ST20 New Sandstone Flags to Existing Building- Section
Scale: 1:25

- 1- New Sandstone Flag Paving - ST20**
Refer to drawing 2913.4-PLA-XX-XX-DR-L-5000
[Refer to NBS Clause Q25/331](#)
- 2 - Existing Building**
- 3 - Polysulfide Sealer**
To engineer's specification
- 4- Bitumen Impregnated Woodfiber Board**
To engineer's specification

This drawing is copyright protected and may not be reproduced in whole or part without written authority from the owner.

- 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	27/10/25	Added bullnosed kerb/ Upstand to be confirmed on site/ ET14 edging height varies/ Added 2 types of transition kerb	JD	AM
C01	03/10/25	Construction Issue	JD	AM
P03	09/09/25	Planning Issue	AM	AM
P02	14/08/25	Tender	JD	AM

Revision	Date	Description	Drawn	Apprvd.
----------	------	-------------	-------	---------

PLANIT

Manchester | London | Liverpool | Leeds | Standish

Manchester
2 Back Grafton Street,
Altrincham,
Cheshire,
WA14 1DY,
W: [planet-ie.com](mailto:info@planet-ie.com)
E: info@planet-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 2 of 3		
Created on	08/08/2025	Created by	JD
Approved by	AM		
Scale	As shown	Size	A2
Workstage	Workstage		
Drg No.	2913.4-PLA-XX-XX-DR-L-5002	Suitability Revision	D2 P04