

K1.1 Granite 350mm Upstand Kerb
Scale: 1:20

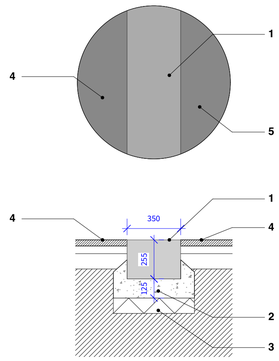
1 - Granite Kerb (upstand) - K1.1
Colour: Sargas
Finish: Flamed to exposed faces
Size: 350mmW x 255mmD to have 125mm upstand.
Supplier: Marshalls
To include specials: radii and corner units.
Refer to NBS clause Q10/120

2 - Concrete Haunching.
To engineers specification.

3 - Granular MOT Type 1 Sub-base.
To engineers specification.

4 - Bituminous Asphalt Road Surface - Ta
To engineers specification.

5 - Reclaimed Cobbles - P4
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q25/160



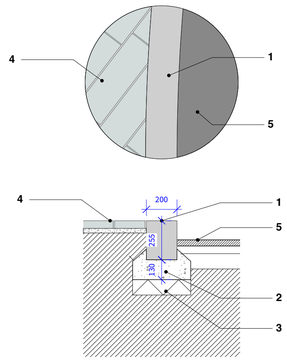
K1.2 Granite 350mm Flush Kerb
Scale: 1:20

1 - Granite Kerb (flush) - K1.2
Colour: Sargas
Finish: Flamed to exposed faces
Size: 350mmW x 130mmD.
Supplier: Marshalls
To include specials: radii and corner units.
Refer to NBS clause Q10/120

2 - Concrete Haunching.
To engineers specification.

3 - Granular MOT Type 1 Sub-base.
To engineers specification.

4 - Bituminous Asphalt Road Surface - Ta
To engineers specification.



K2.1 Granite 200mm Upstand Kerb
Scale: 1:20

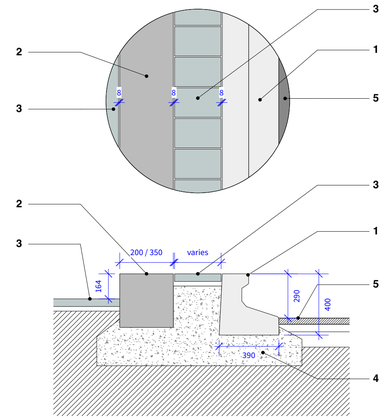
1 - Granite Kerb (upstand) - K2.1
Colour: Sargas
Finish: Flamed to exposed faces.
Size: 200mmW x 255mmD to have 125mm upstand.
Supplier: Marshalls
To include specials: radii and corner units.
To include specials: 5m, 8m and 12m radii.
Refer to NBS clause Q10/120A

2 - Concrete Haunching.
To engineers specification.

3 - Granular MOT Type 1 Sub-base.
To engineers specification.

4 - Stone Block Paving - P1/P2
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q24/140

5 - Bituminous Asphalt Road Surface - Ta
To engineers specification.



K3 Trief Kerb / Granite Upstand Kerb
Scale: 1:20

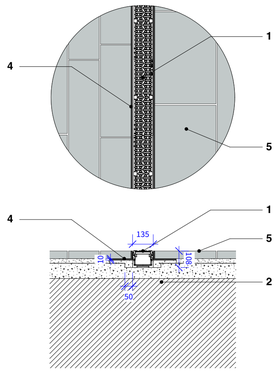
1 - Precast Concrete Trief Kerb - K3
Product: Titan kerb
Size: 390mmW x 400mmD (290mm above ground) x 914mmL
To include LH/RH transition kerbs.
To include internal radii units: 6m and 11m.
Supplier: Marshalls or similar and approved.
Refer to NBS clause Q10/121.

2 - Granite Kerb (upstand) - K2.1
Colour: Sargas
Finish: Flamed to exposed faces.
Size: 200mmW x 255mmD to have 170mm upstand.
Supplier: Marshalls
Refer to details K1.1 / K2.1.
Refer to NBS clause Q10/120A

3 - Stone Block Paving - P1/P2
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q24/140

4 - Concrete Haunching.
To engineers specification.

5 - Bituminous Asphalt Road Surface - Ta
To engineers specification.



DC1 Paving / Drainage Channel Interface
Scale: 1:20

1 - Drainage Channel 135mmW - DC1
Product: ACO MultiDrain M100D/DS 0100 Channel
Grating: Heelguard - Ductile iron.
Dimensions: 135mmW x 100mmD.
Supplier: ACO Technologies or similar and approved.
Subject to engineers detail and specification.
Refer to NBS clause Q10/180

2 - Concrete haunch.
To engineers specification.

3 - Granular MOT Type 1 Sub-base.
To engineers specification.

4 - Polymer Modified Mortar
To engineers specification.

5 - Stone Block Paving - P1 / P2
Refer to drawing VIA-PLA-XX-XX-DR-L-5000 for details.
Refer to NBS clause Q25/140

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 andE 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.

To be read in conjunction with drawing VIA-PLA-XX-XX-DR-L-1002

Revision	Date	Description	Drawn	Apprvd.
D4-C01	04-02-22	for construction	TF	KR
S1-P03	04-11-21	Stage 4+	TF	KR
S1-P02	10.06.21	Draft Tender	TF	KR

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Client ASK

Project Viadux, Greater Bridgewater Street Stair and Lift

Drg Title Typical Edging & Interface Details

Created on	Created by	Approved by
04.05.20	TF	KR

Scale	Size	Workstage
1:20	A1	Stage 5

Drg No.	Suitability	Revision
VIA-PLA-XX-XX-DR-L-5002	D4	C02

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