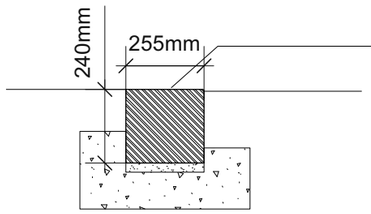


K1: Granite road kerb, nominal 50/60mm upstand
Colour: Grey (Black). Kobra Granite (Hardscape).
Size: W:255mm x L:900mm x D:240mm. 60mm nominal upstand,
Finish: fine picked
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.
All units with 10mm nosing to face.

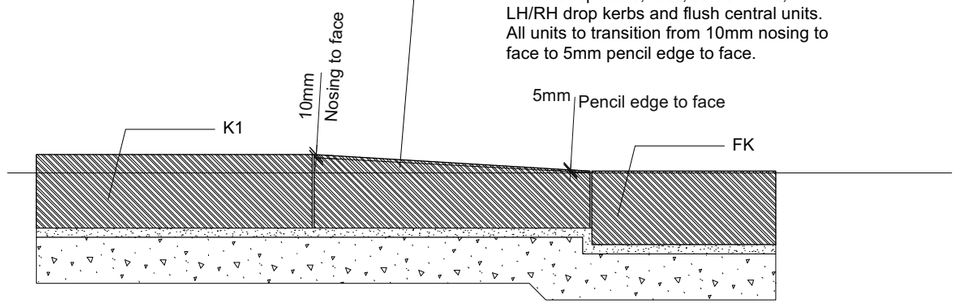
5006 (above) Section: K1 Granite Road Kerb
01 Scale: 1:20



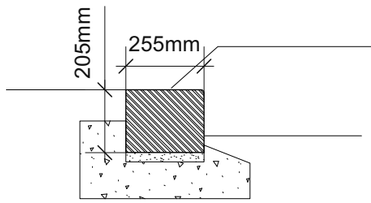
FK: FLUSH GRANITE KERB
Laid: 6mm upstand
Size: 255 (w) x 600 (l) x 240mm (d)
Colour: Hardscape Kobra (Grey) Granite
Finish: Picked
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.
All units with 5mm pencil edge to face.

5006 (above) Section: FK Flush Granite Kerb
02 Scale: 1:20

DK: DROP GRANITE KERB
Laid: 60mm upstand > 6mm upstand
Size: 255 (w) x 900 (l) x 240mm (d)
Colour: Hardscape Kobra (Grey) Granite
Finish: Picked
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.
All units to transition from 10mm nosing to face to 5mm pencil edge to face.

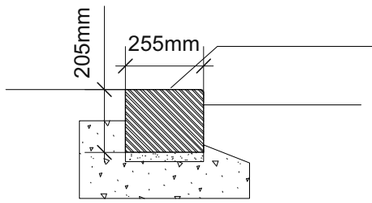


5006 (above) Section: DK Drop Granite Kerb
03 Scale: 1:20



K3: UPSTAND CONCRETE KERB
Laid: 150mm upstand
Size: 255 (w) x 915 (l) x 205mm (d)
Colour: Silver grey
Finish: conservation X kerb
Supplier: Marshalls
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.

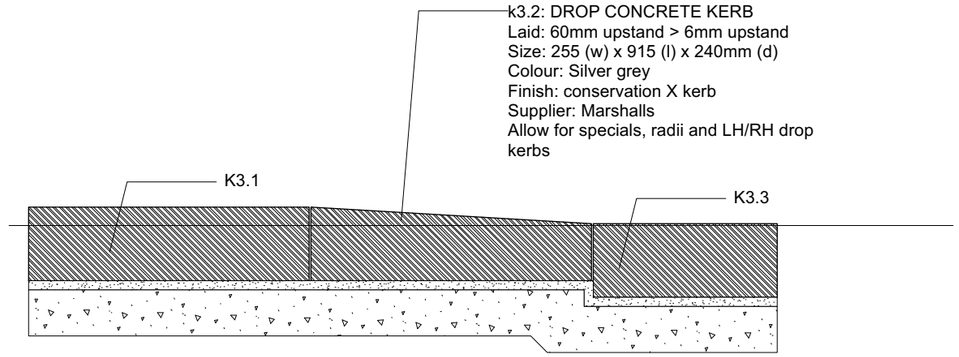
5006 (above) Section: K3 Upstand Concrete Kerb
04 Scale: 1:20



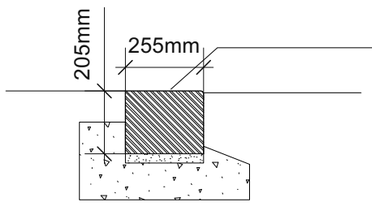
K3.1: UPSTAND CONCRETE KERB
Laid: 50/60mm upstand
Size: 255 (w) x 915 (l) x 205mm (d)
Colour: Silver grey
Finish: conservation X kerb
Supplier: Marshalls
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.

5006 (above) Section: K3.1 Upstand Concrete Kerb
05 Scale: 1:20

k3.2: DROP CONCRETE KERB
Laid: 60mm upstand > 6mm upstand
Size: 255 (w) x 915 (l) x 240mm (d)
Colour: Silver grey
Finish: conservation X kerb
Supplier: Marshalls
Allow for specials, radii and LH/RH drop kerbs

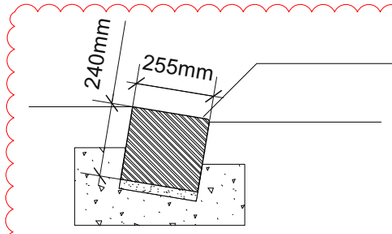


5006 (above) Section: K3.2 Drop Concrete Kerb
06 Scale: 1:20



K3.3: FLUSH CONCRETE KERB
Laid: 6mm upstand
Size: 255 (w) x 915 (l) x 205mm (d)
Colour: Silver grey
Finish: conservation X kerb
Supplier: Marshalls
Allow for specials, radii, corner units, LH/RH drop kerbs and flush central units.

5006 (above) Section: K3.3 Flush Concrete Kerb
07 Scale: 1:20



K3.4: UPSTAND CONCRETE SPLAYED KERB
Kerb to edge of loading bay.
Laid: Kerb to be laid at a angle to achieve a 6mm upstand to the road and a 50mm upstand overall
Size: 255 (w) x 900 (l) x 240mm
Colour: Silver grey
Finish: conservation X kerb
Supplier: Marshalls

5006 (above) Section: K3.4 Splayed Concrete Road Kerb
08 Scale: 1:20

EDGE RESTRAINTS:
Note: Specification clauses refer to Landscape Specification

Foundations to engineers details

Note:
All paving to be laid rigidly.
Subbase: DOT type 1 to engineers spec
Base: Concrete to engineers spec
Laying Course: Bedding mortar (Steintec, or acceptable equivalent)
Surface Course: As shown

Revision	Date	Description	Drawn	Apprvd.
C03	01/07/25	Updated specifcation to K3.4 kerb	LT	VE
C02	19-09-24	Kerb profile update	VE	RM
C01	08-08-24	Construction coordination	VE	RM

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Project No.3 Circle Square, Manchester

Drg Title Typical Kerbs & Edging Details 1

Created on	Created by	Approved by
24-08-22	VE	RM

Scale	Size	Workstage	Status
1:20	A3	Constr.	Coordination

Drg No.	Suitability	Revision
L014-PIE-90-ZZ.00-D-L-005006	S3	C03

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