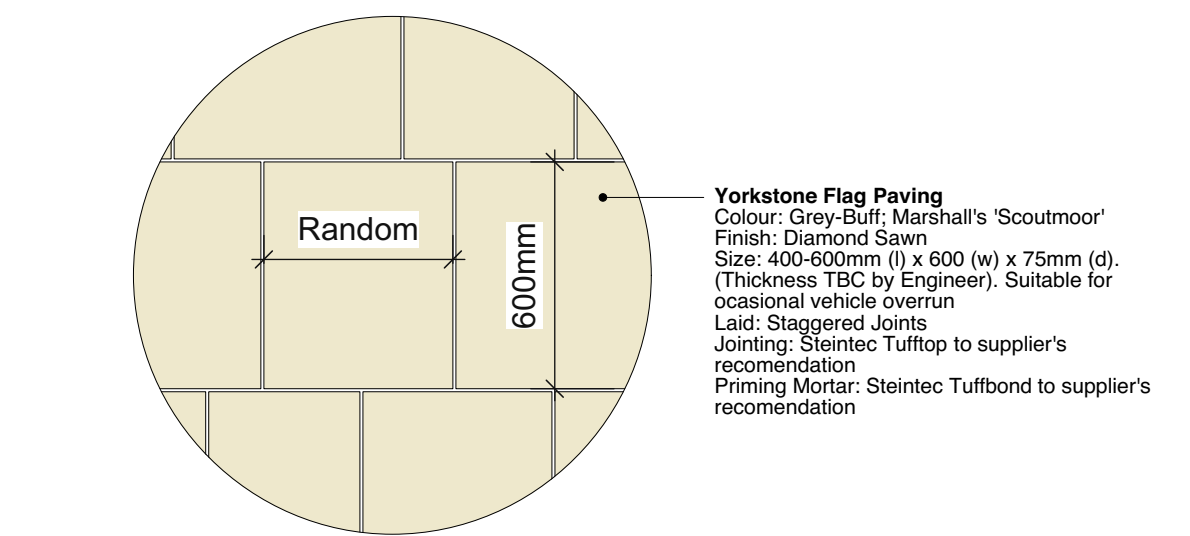
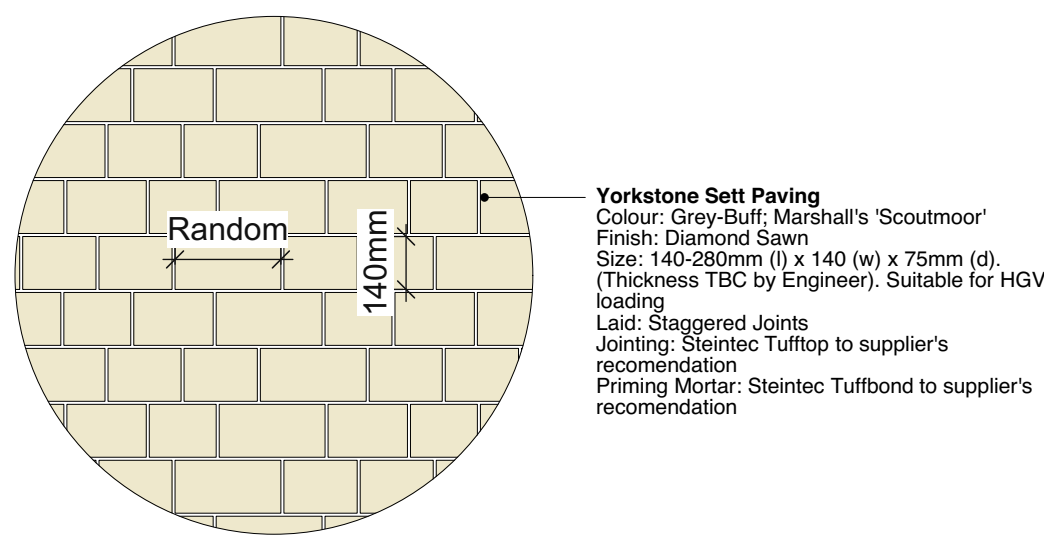




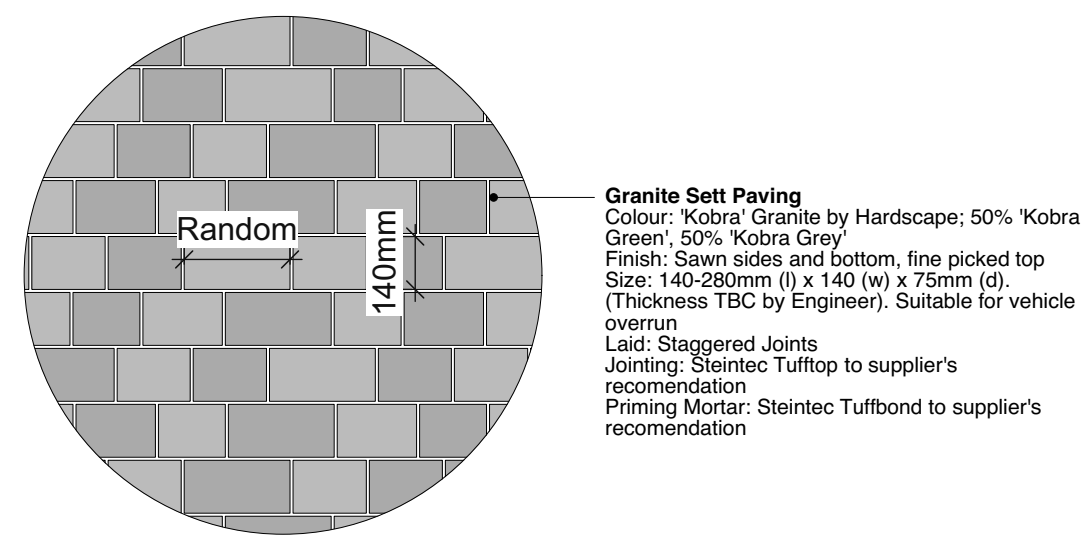
Yorkstone Flag Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 400-600mm (l) x 600 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for occasional vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

A Yorkstone Flag Paving to Pedestrian Areas along Corporation Street
Plan Scale 1:20@A1



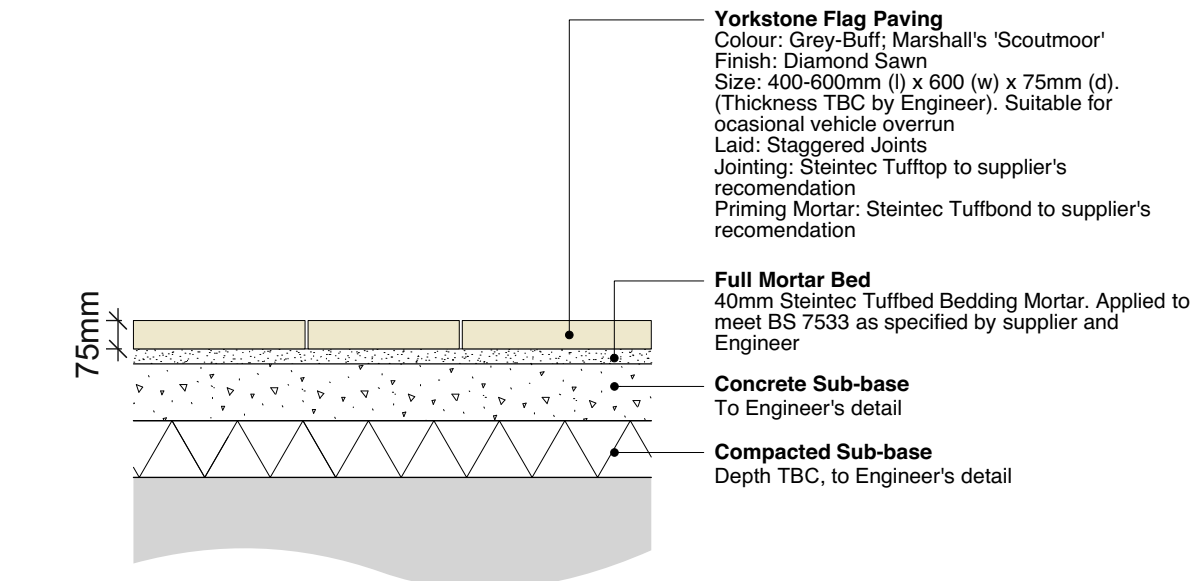
Yorkstone Sett Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 140-280mm (l) x 140 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for HGV loading
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

B Yorkstone Sett Paving to Service Bay on Corporation Street
Plan Scale 1:20@A1



Granite Sett Paving
Colour: 'Kobra' Granite by Hardscape; 50% 'Kobra Green', 50% 'Kobra Grey'
Finish: Sawn sides and bottom, fine picked top
Size: 140-280mm (l) x 140 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

C Granite Setts to Vehicular Access Route to Lower Car Park
Plan Scale 1:20@A1



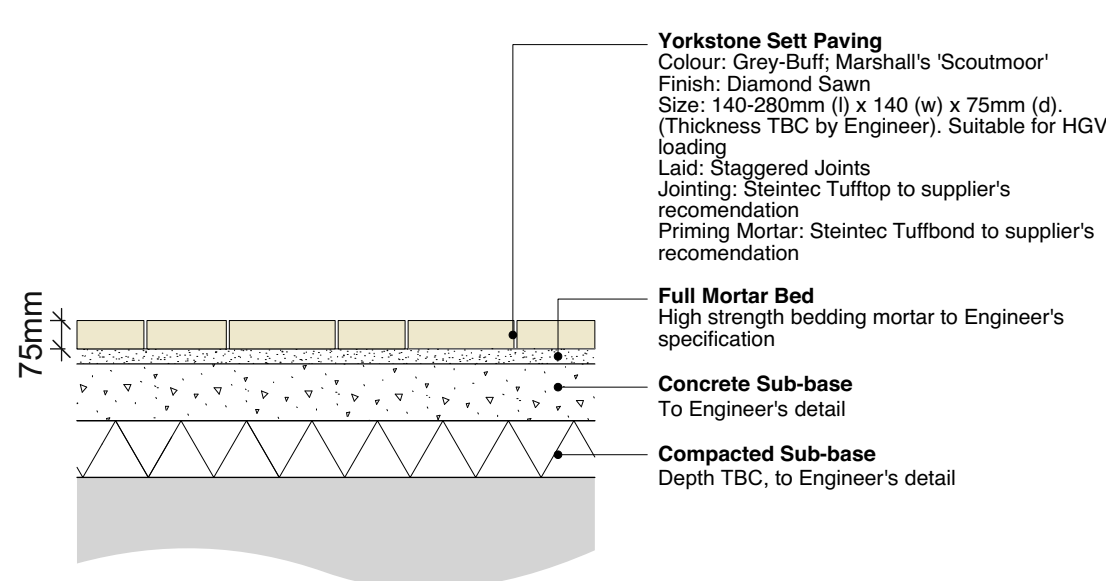
Yorkstone Flag Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 400-600mm (l) x 600 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for occasional vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Full Mortar Bed
40mm Steintec Tuffbed Bedding Mortar. Applied to meet BS 7533 as specified by supplier and Engineer

Concrete Sub-base
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

A1 Yorkstone Flag Paving to Pedestrian Areas along Corporation Street
Section Scale 1:20@A1



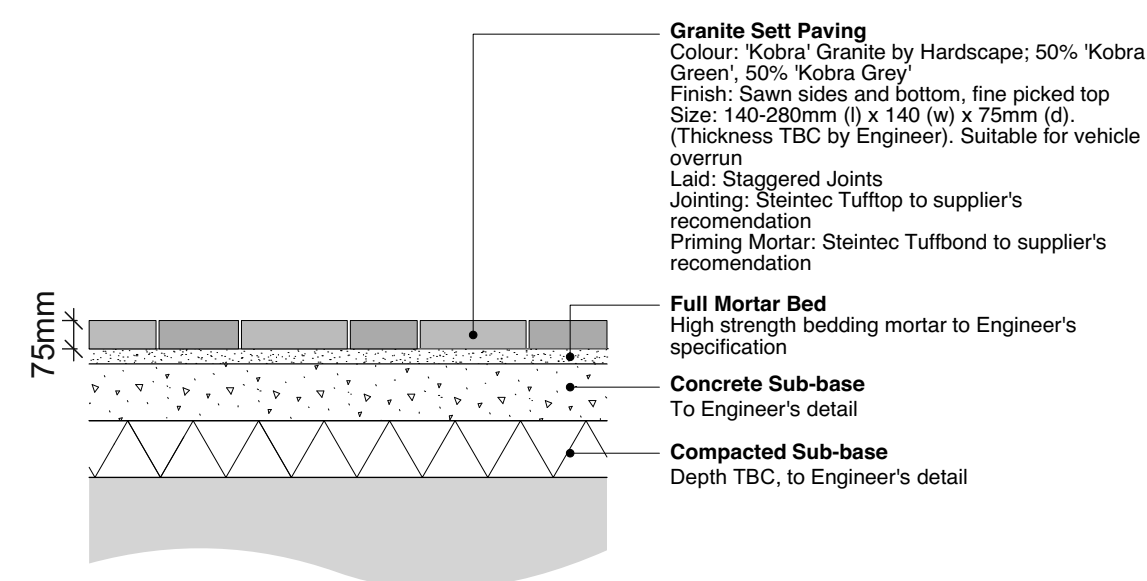
Yorkstone Sett Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 140-280mm (l) x 140 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for HGV loading
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Full Mortar Bed
High strength bedding mortar to Engineer's specification

Concrete Sub-base
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

B1 Yorkstone Sett Paving to Service Bay on Corporation Street
Section Scale 1:20@A1



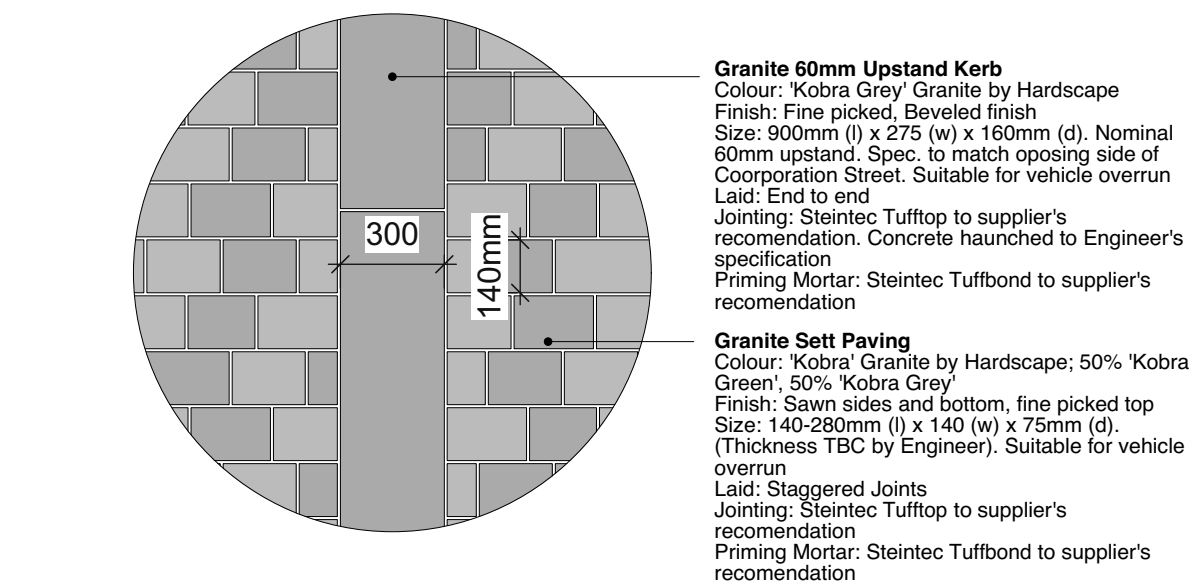
Granite Sett Paving
Colour: 'Kobra' Granite by Hardscape; 50% 'Kobra Green', 50% 'Kobra Grey'
Finish: Sawn sides and bottom, fine picked top
Size: 140-280mm (l) x 140 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Full Mortar Bed
High strength bedding mortar to Engineer's specification

Concrete Sub-base
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

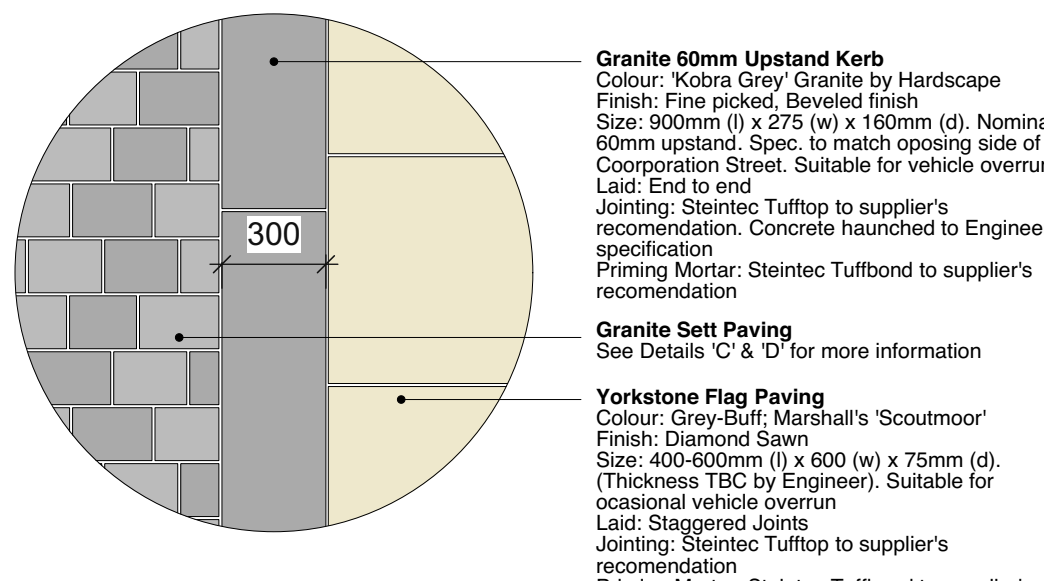
C1 Granite Setts to Vehicular Access Route to Lower Car Park
Section Scale 1:20@A1



Granite 60mm Upstand Kerb
Colour: 'Kobra Grey' Granite by Hardscape
Finish: Fine picked, Beveled finish
Size: 900mm (l) x 275 (w) x 160mm (d). Nominal 60mm upstand. Spec. to match opposing side of Corporation Street. Suitable for vehicle overrun
Laid: End to end
Jointing: Steintec Tufftop to supplier's recommendation. Concrete haunched to Engineer's specification
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Granite Sett Paving
Colour: 'Kobra' Granite by Hardscape; 50% 'Kobra Green', 50% 'Kobra Grey'
Finish: Sawn sides and bottom, fine picked top
Size: 140-280mm (l) x 140 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for occasional vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

D Granite Setts & 60mm Upstand Granite Kerb to Car Park Access Route
Plan Scale 1:20@A1

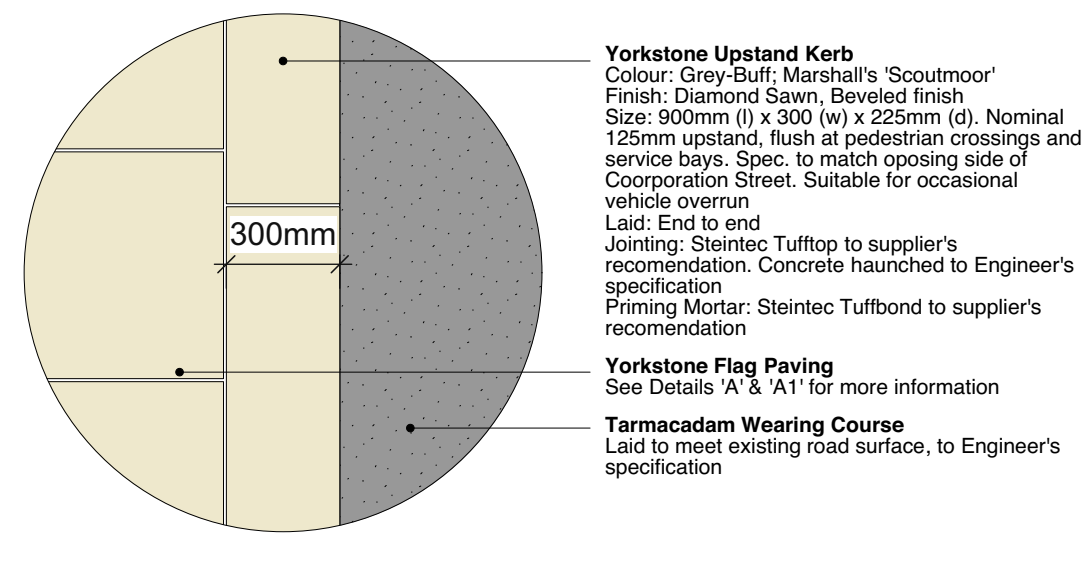


Granite 60mm Upstand Kerb
Colour: 'Kobra Grey' Granite by Hardscape
Finish: Fine picked, Beveled finish
Size: 900mm (l) x 275 (w) x 160mm (d). Nominal 60mm upstand. Spec. to match opposing side of Corporation Street. Suitable for vehicle overrun
Laid: End to end
Jointing: Steintec Tufftop to supplier's recommendation. Concrete haunched to Engineer's specification
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Granite Sett Paving
See Details 'C' & 'D' for more information

Yorkstone Flag Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 400-600mm (l) x 600 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for occasional vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

E Granite Setts, Granite Flush Kerb & Yorkstone Flags adjacent to Vehicular Entrance
Plan Scale 1:20@A1

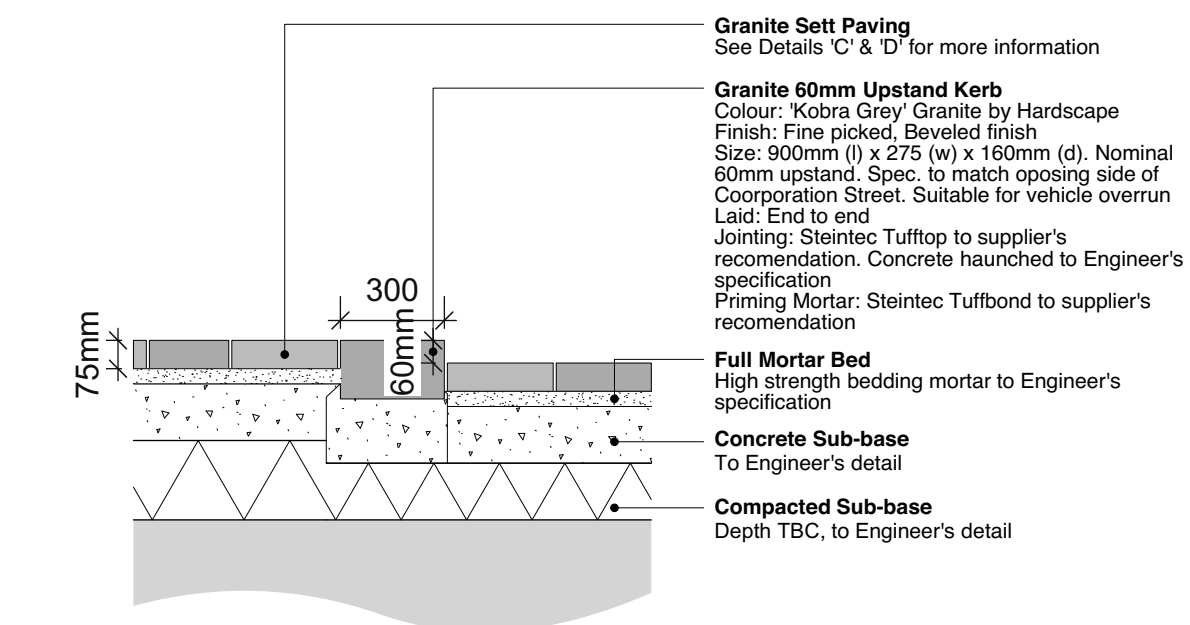


Yorkstone Upstand Kerb
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn, Beveled finish
Size: 900mm (l) x 300 (w) x 225mm (d). Nominal 125mm upstand. Flush at pedestrian crossings and service bays. Spec. to match opposing side of Corporation Street. Suitable for occasional vehicle overrun
Laid: End to end
Jointing: Steintec Tufftop to supplier's recommendation. Concrete haunched to Engineer's specification
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Yorkstone Flag Paving
See Details 'A' & 'A1' for more information

Tarmacadam Wearing Course
Laid to meet existing road surface, to Engineer's specification

F Yorkstone Flags & Kerb to Corporation Street
Plan Scale 1:20@A1



Granite Sett Paving
See Details 'C' & 'D' for more information

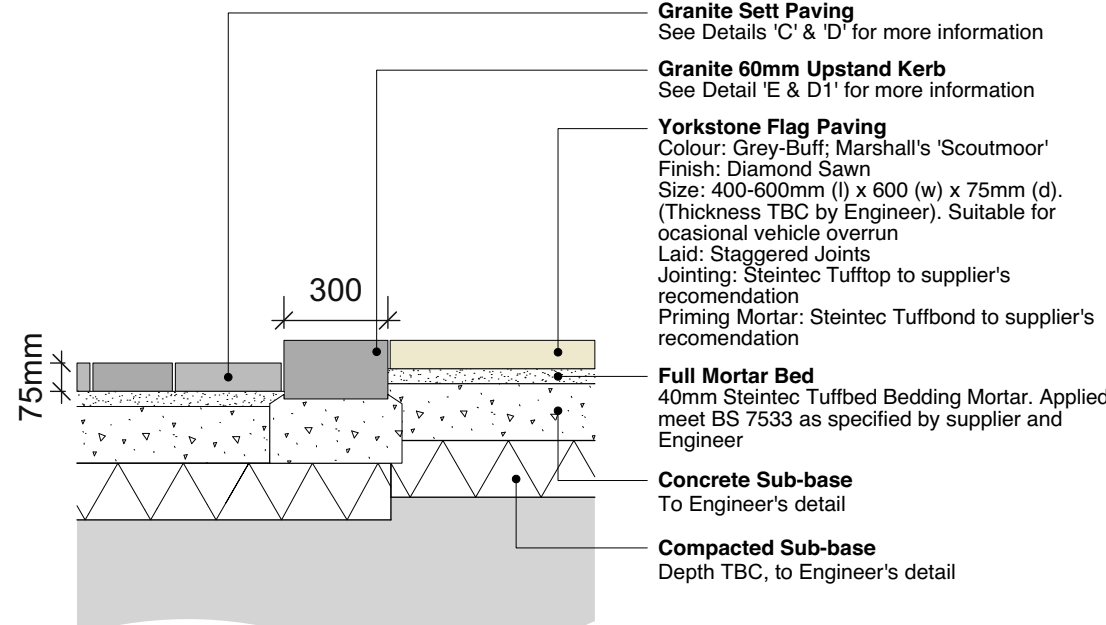
Granite 60mm Upstand Kerb
Colour: 'Kobra Grey' Granite by Hardscape
Finish: Fine picked, Beveled finish
Size: 900mm (l) x 275 (w) x 160mm (d). Nominal 60mm upstand. Spec. to match opposing side of Corporation Street. Suitable for vehicle overrun
Laid: End to end
Jointing: Steintec Tufftop to supplier's recommendation. Concrete haunched to Engineer's specification
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Full Mortar Bed
High strength bedding mortar to Engineer's specification

Concrete Sub-base
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

D1 Granite Setts & 60mm Upstand Granite Kerb to Car Park Access Route
Section Scale 1:20@A1



Granite Sett Paving
See Details 'C' & 'D' for more information

Granite 60mm Upstand Kerb
See Detail 'E' & 'D1' for more information

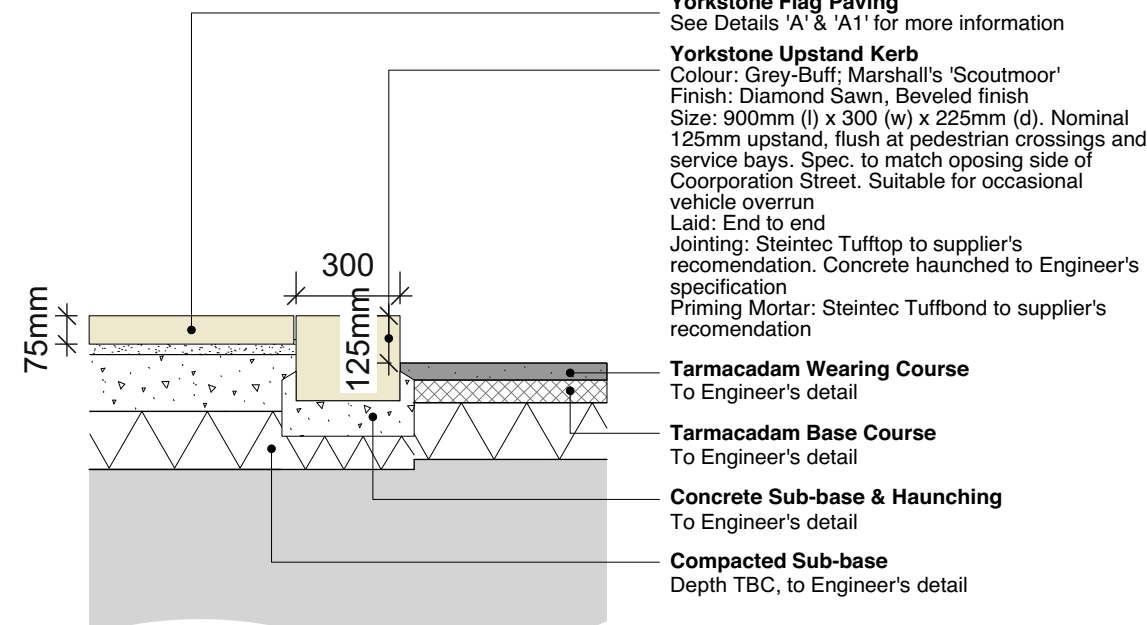
Yorkstone Flag Paving
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn
Size: 400-600mm (l) x 600 (w) x 75mm (d).
(Thickness TBC by Engineer). Suitable for occasional vehicle overrun
Laid: Staggered Joints
Jointing: Steintec Tufftop to supplier's recommendation
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Full Mortar Bed
40mm Steintec Tuffbed Bedding Mortar. Applied to meet BS 7533 as specified by supplier and Engineer

Concrete Sub-base
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

E1 Granite Setts, Granite Flush Kerb & Yorkstone Flags adjacent to Vehicular Entrance
Section Scale 1:20@A1



Yorkstone Flag Paving
See Details 'A' & 'A1' for more information

Yorkstone Upstand Kerb
Colour: Grey-Butt; Marshall's 'Scoutmoor'
Finish: Diamond Sawn, Beveled finish
Size: 900mm (l) x 300 (w) x 225mm (d). Nominal 125mm upstand. Flush at pedestrian crossings and service bays. Spec. to match opposing side of Corporation Street. Suitable for occasional vehicle overrun
Laid: End to end
Jointing: Steintec Tufftop to supplier's recommendation. Concrete haunched to Engineer's specification
Priming Mortar: Steintec Tuffbond to supplier's recommendation

Tarmacadam Wearing Course
To Engineer's detail

Tarmacadam Base Course
To Engineer's detail

Concrete Sub-base & Haunching
To Engineer's detail

Compacted Sub-base
Depth TBC, to Engineer's detail

F1 Yorkstone Flags & Kerb to Corporation Street
Section Scale 1:20@A1

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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.

NOTE: FORMERLY DRAWING PL1487.VW.001

LOCATION PLAN

KEY

A5, C01	07-04-21	Stage 5	TF	AM
01	24-02-20	Issued for Interim Stage 4	SR	KR
Revision	Date	Description	Drawn	Apprvd.

Planit I.E. Limited
E: info@planit-ie.com W: planit-ie.com
MANCHESTER
2 Back Grafton St, Altrincham, WA14 1DY
T: 0161 928 9281
LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 253 5678
LIVERPOOL
Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT
T: 0151 363 1230

Client Muse Developments

Project New Victoria, Manchester

Drg Title Hardworks Details 01

Created on	Created by	Approved by
17.10.2017	CL	DF

Scale	Size	Workstage
1:20	A1	Stage 5

Drg No.	Suitability	Revision
VIC-PIE-EZ-ZZ-DR-L-00001	A5	C01