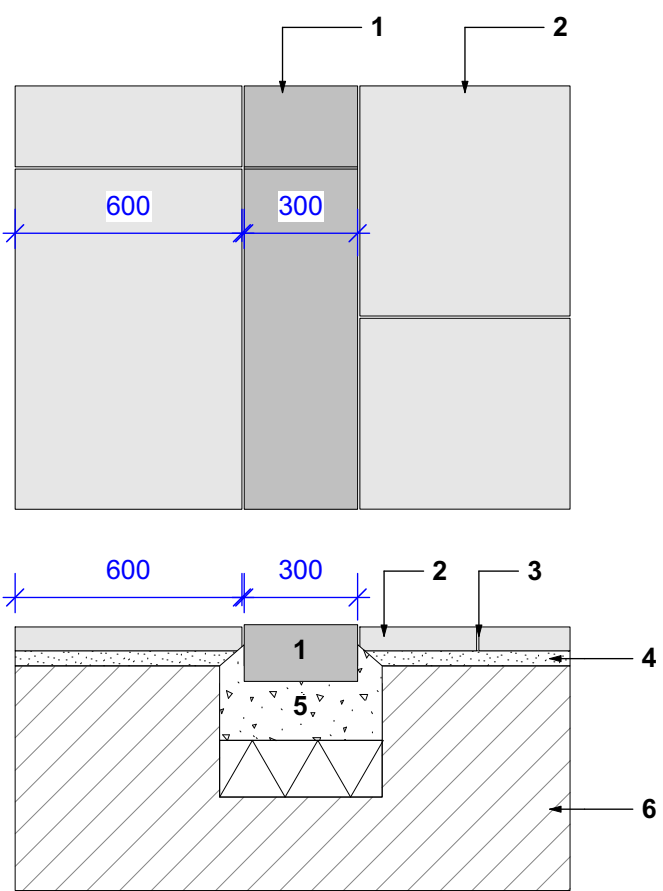
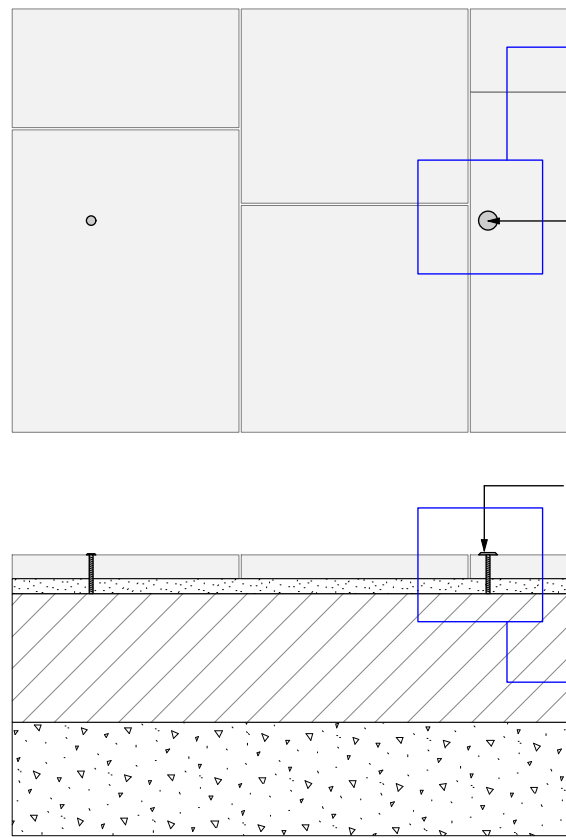




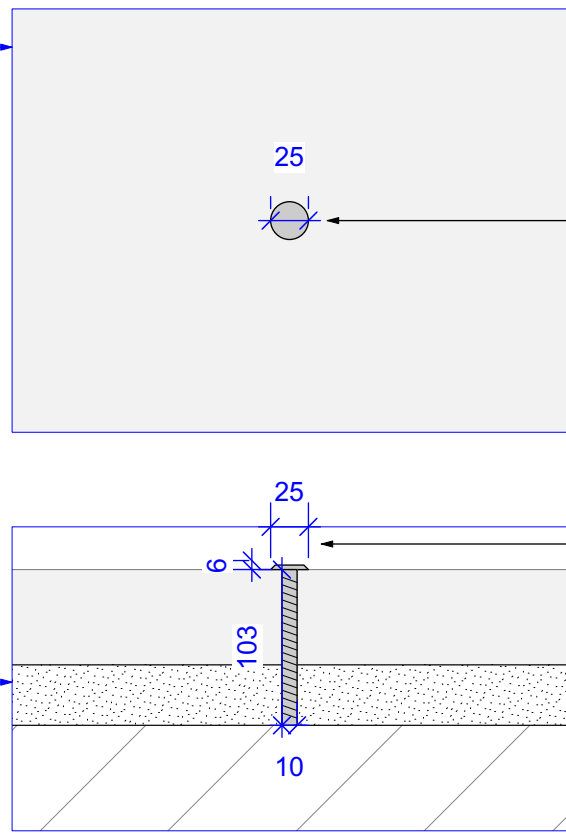
10 Yorkstone Flush Kerb
Scale: 1:20

H9/ K1.3 - YORKSTONE FLUSH KERB

- 1. YORKSTONE KERB**
Size: W 300 x L 900 x D 150
Material: Scoutmoor Yorkstone
Finish: Flamed
Supplier: Marshalls Ltd or similar and approved
Refer to specification clause [Q10/125](#).
- 2. H7 YORKSTONE PAVING**
Product: Scoutmoor
Size: W 600 x L 600-900 x D 63mm
Colour: Grey/buff
Laying pattern: Random Stretcher bond.
Finish: Diamond Sawn (All sides)
Supplier: Marshalls or similar and approved
Note: End and corner units to be cut no less than 1/3 of standard unit size
[Q25/112A](#)
- 3. JOINTING**
Steintec Tufftop 6-8mm joints.
- 4. BEDDING**
Steintec Tuffbed mortar; high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 5. CONCRETE HAUNCH**
To engineers details.
- 6. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.



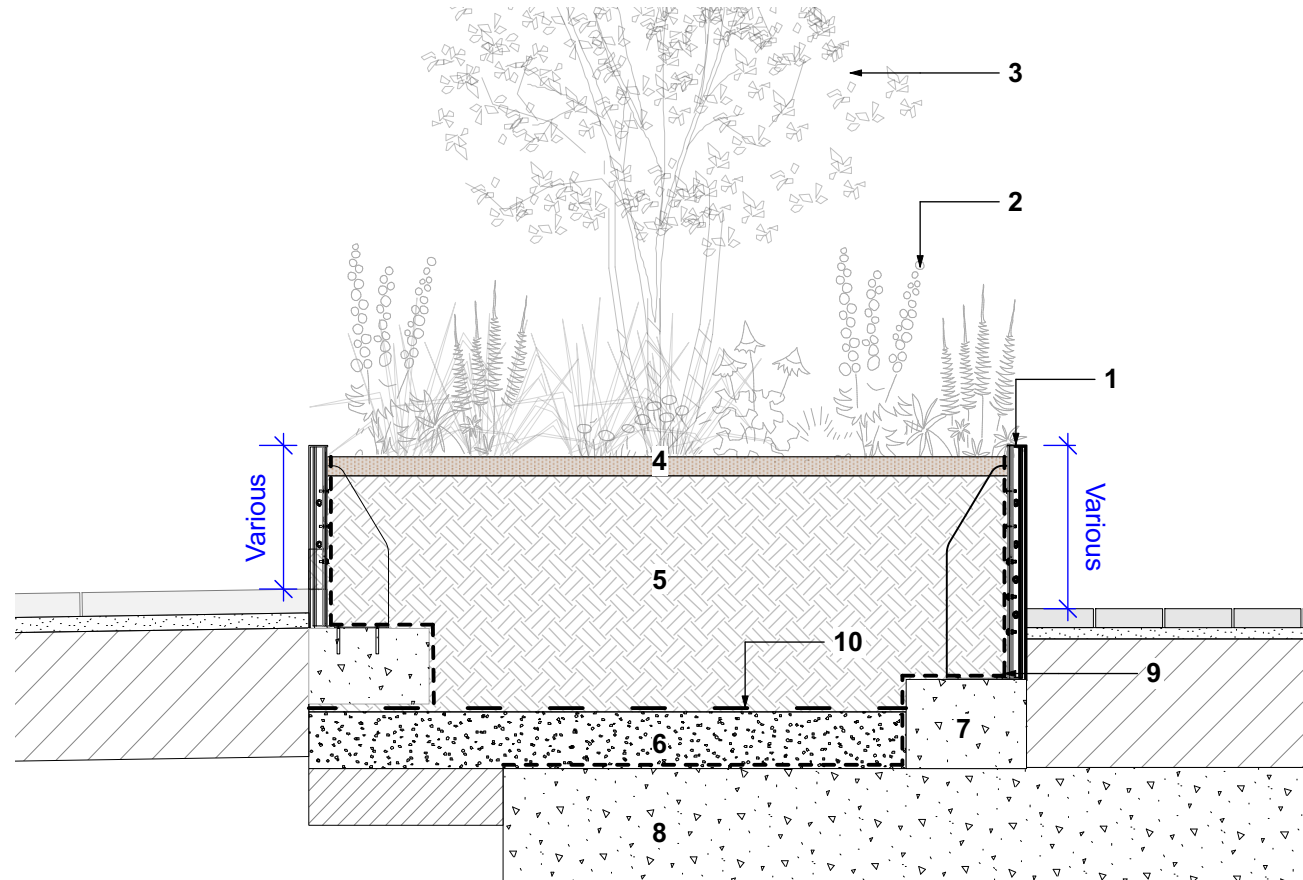
11 Demarcation Studs - Fixing Detail
Scale: 1:20



12 Demarcation Studs - Fixing Detail
Scale: 1:5

KEY - DEMARCATION STUDS

- 1. Demarcation Stud**
Size: 25mm dia. x 6mm upstand
Material: Stainless Steel
Finish: Satin Brushed Steel
Manufacturer: Tactile Paving Services or similar and approved
Fixing to engineer's specification
[Q50/415](#)



13 Typical Planter Edge & Planter Buildups
Scale: 1:20

E1 - RAISED PLANTER EDGE

- 1. BESPOKE RAISED METAL PLANTER EDGE**
Product: Planterline Straight Metal Planter
Supplier: RAAFT or similar and approved.
Material: Powder-coated hot dip galvanised steel
Colour: To match metal works on building facade.
Size: H: various. Refer to drawing 63068-PLA-EX-ZZ-DR-L-6101 for measurement.
Other:
- Refer to specification clause [Q10/135](#).
- Subject to further design development with chosen fabricator.
- 2. ORNAMENTAL PLANTING**
Refer to specification drawing 63068-PLA-EX-ZZ-DR-L-2102 & 63068-PLA-EX-ZZ-DR-L-2103 for planting details.
- 3. TREE PLANTING**
Refer to drawing PLA-EX-ZZ-DR-L-2102 & 63068-PLA-EX-ZZ-DR-L-2103 for planting details and planting schedule.
- 4. BARK MULCH**
Depth: 75mm
To site 30mm below edge of planter. Refer to specification clause [Q35/690](#).
- 5. LIGHTWEIGHT SOIL MIX**
Refer to section Q28 Topsoiling & Q31 External planting on specification.
- 6. DRAINAGE LAYER**
Depth: 150mm
Clean stones to base of tree pits. No fines.
- 7. CONCRETE HAUNCH**
To engineer's specification.
- 8. STRUCTURAL SLAB**
To engineers details and specification.
- 9. GEO TEXTILE**
- 10. HESSIAN SEPARATION & FILTRATION LAYER**
- 11. BASE OF PIT BROKEN UP TO IMPROVE DRAINAGE**
Contractor to undertake percolation test to ensure planter and tree pit are free draining prior to installation of trees and planting.

Notes: Detail to be read in conjunction with following NBS
Specification Clauses:
Q28: Topsoiling,
Q30: Seeding and turfing,
Q31: External planting,
Q35: Landscape maintenance

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- NOTES:**
- Do not scale from this drawing.
 - Always work to noted dimensions.
 - All dimensions are in millimetres unless otherwise stated.
 - All setting out, levels and dimensions to be agreed on site.
 - The dimensions of all materials must be checked on site before being laid out.
 - This drawing must be read with the relevant specification clauses and detail drawings.
 - Order of construction and setting out to be agreed on site.

NOTE: All Surface build up to Engineer's design and specification.

S4-C01	30-08-24	Construction Issue	YH	MS
S3-P02	23-08-24	Minor update as shown	YH	MS
S3-P01	01-08-24	Stage 4 issue	YH	MS

Revision	Date	Description	Drawn	Apprvd.
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Client Relentless

Project St. Michael's Manchester

Drg Title Hardworks - Surfaces Sheet 2/2

Created on 01.08.24 Created by YH Approved by MS

Scale 1:20 Size A1 Workstage Stage 5

Drg No. 63068-PLA-EX-ZZ-DR-L-5101 Suitability S4 Revision C01