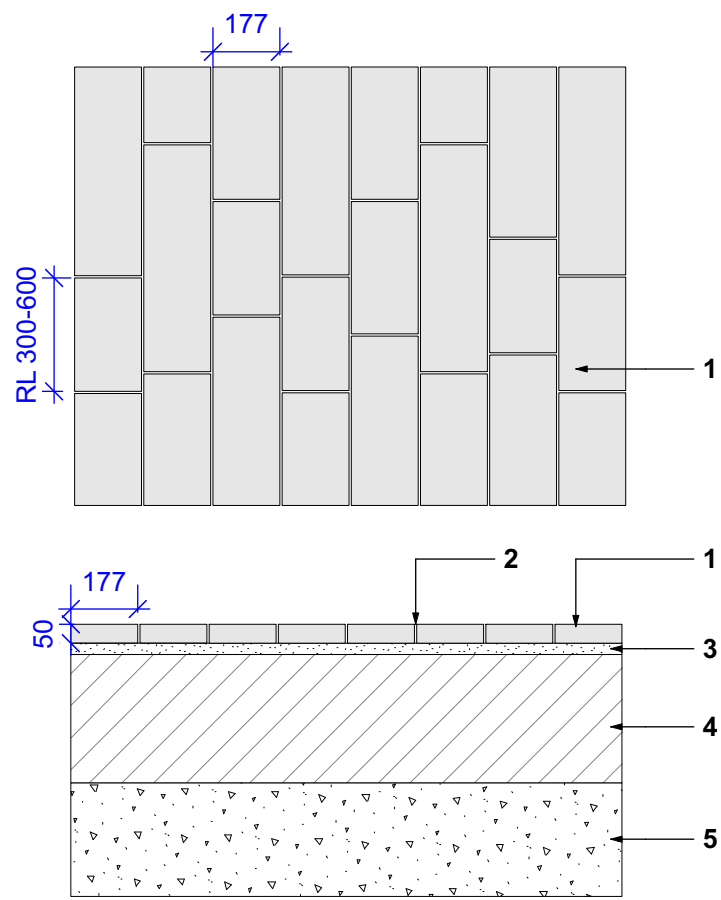
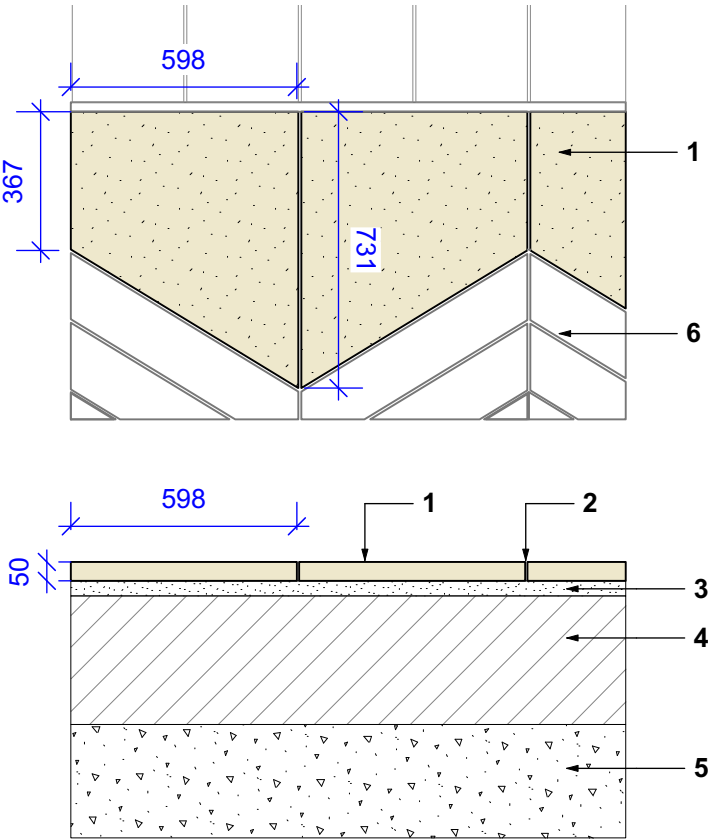
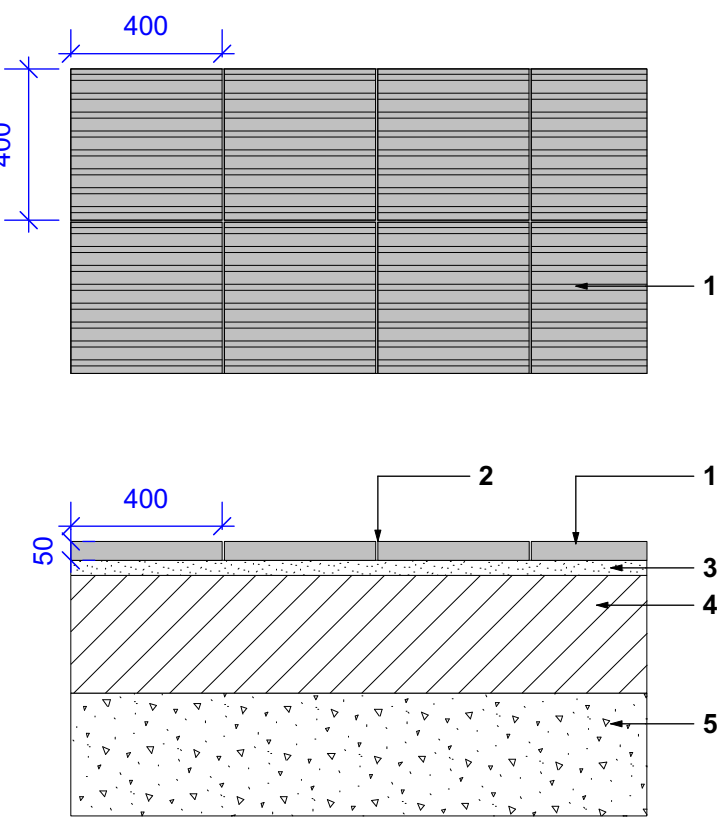




1 Limestone Paving Slabs
Scale: 1:20



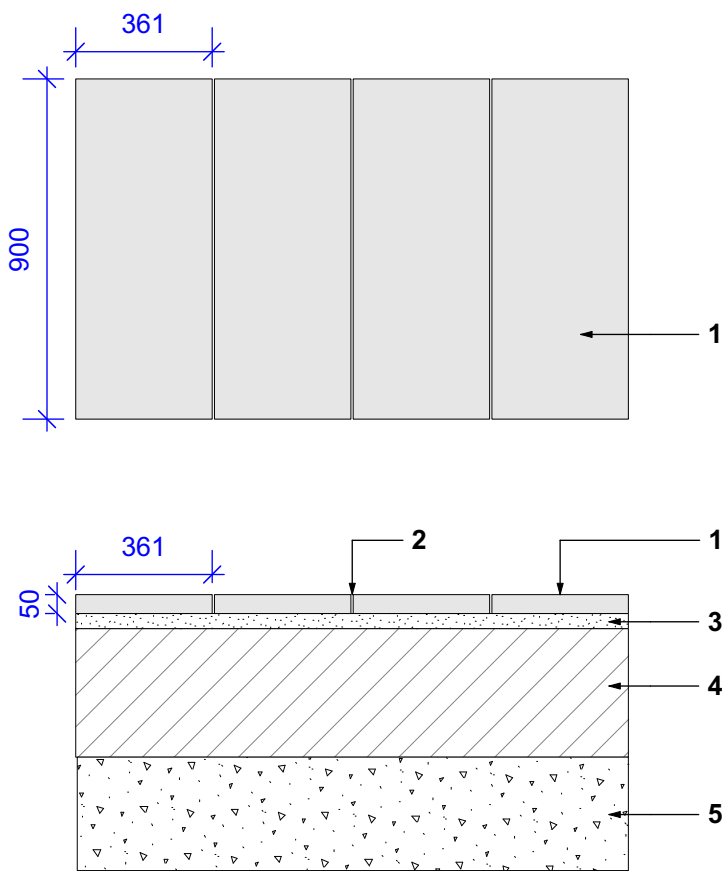
4 Limestone Paving Chevron End Units
Scale: 1:20



7 Granite Hazard Warning Flags
Scale: 1:20

H1.1 - LIMESTONE PAVING SLABS

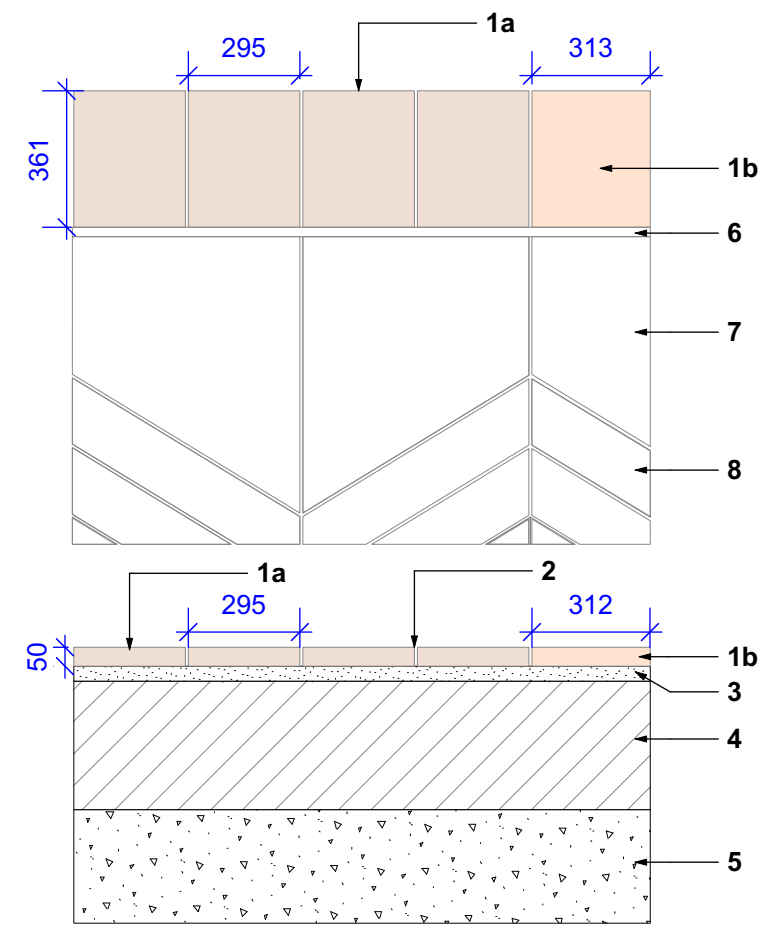
- 1. LIMESTONE PAVING**
Size: W 177 x RL 300-600 x D 50
Material: Moleanos Cream Limestone
Laying pattern: Random Stretcher bond
Finish: Flamed
Supplier: Hardscape or similar and approved
Note: End and corner units to be cut no less than 1/3 of standard unit size.
Refer to specification clause **Q25/115A**. Every other joint to line through with large format paving type H1.2 where adjacent.
- 2. JOINTING**
Steintec Tufftop 7-9mm joints.
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.



2 Limestone Paving - Large Format
Scale: 1:20

H1.2 - LIMESTONE PAVING- LARGE FORMAT

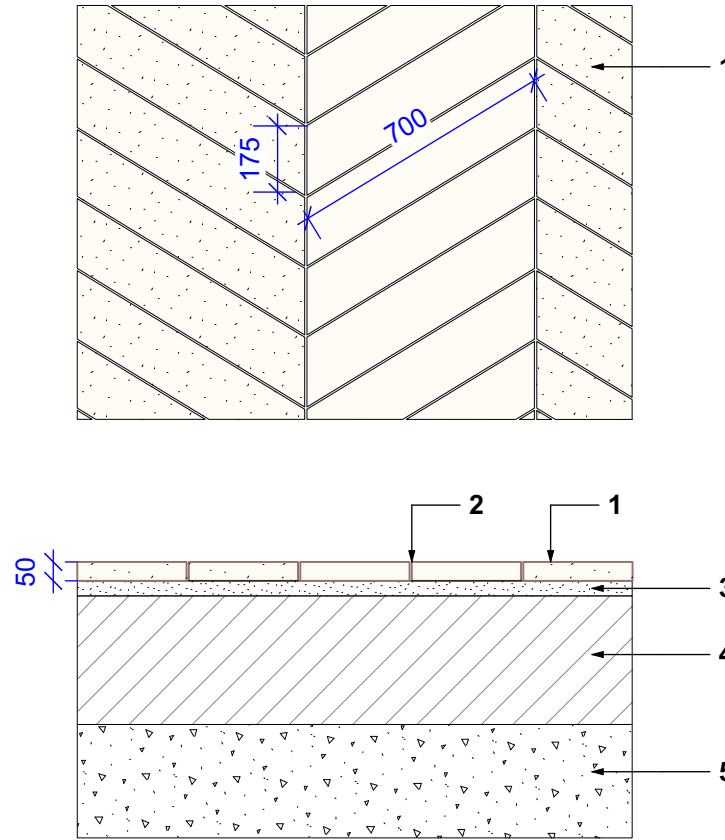
- To edge of square.
- 1. LARGE FORMAT LIMESTONE PAVING**
Product: Moleanos Cream Limestone
Size: W 361 x L 900 x D 50mm
Finish: Flamed
Supplier: Hardscape or equal and approved
Note: End and corner units to be cut no less than 1/3 of standard unit size.
Refer to specification clause **Q25/115B**.
- 2. JOINTING**
Steintec Tufftop 7-9mm joints.
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.



3 Limestone Paving Slab
Scale: 1:20

H1.3 LIMESTONE PAVING SLAB

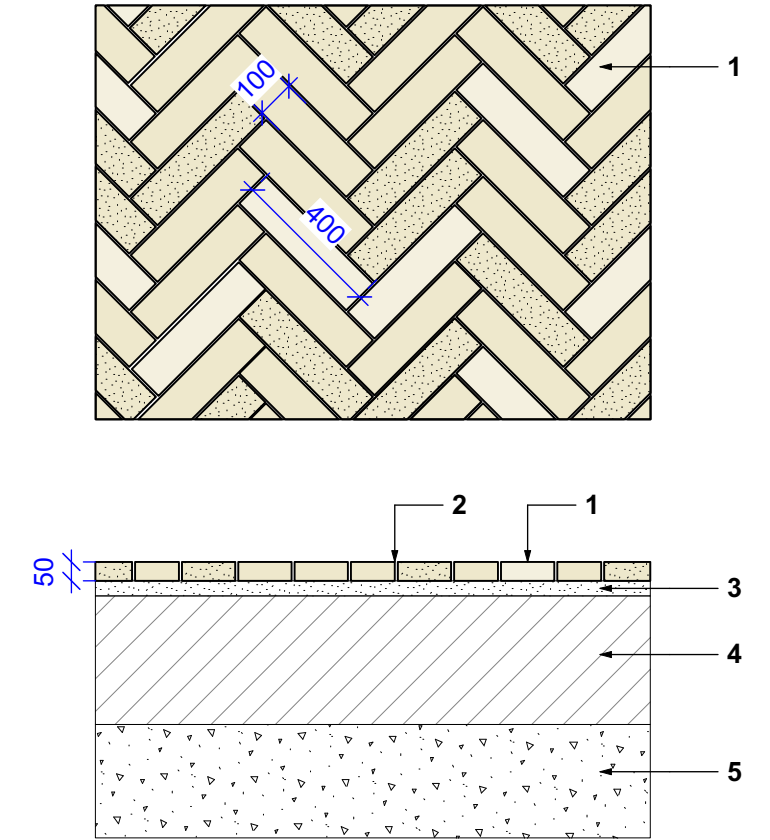
- 1a + 1b. LARGE FORMAT LIMESTONE PAVING**
Product: Moleanos Cream Limestone
Size: 1a - W 295 x L 361 x D 50mm; 1b (end piece on right) - W 313 x L 361 x D 50mm.
Laying pattern: Stack bond
Finish: Flamed
Supplier: Hardscape or equal and approved
Note:
- End and corner units to be cut no less than 1/3 of standard unit size.
- Joints to align with paving type H1.4 & type H2. Refer to drawing 63068-PLA-EX-ZZ-DR-L-0101 for paving orientation.
Refer to specification clause **Q25/115C**.
- 2. JOINTING**
Steintec Tufftop 7-9mm joints & Primer
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.
- 6. SLOT DRAIN**
To engineers details.
- 7. H1.4 LIMESTONE PAVING CHEVRON END UNIT**
Refer to detail 4 for further details.
- 8. H2 LIMESTONE CHEVRON PAVING**
Refer to detail 5 for further details.



5 Limestone Chevron Paving
Scale: 1:20

H2 LIMESTONE CHEVRON PAVING

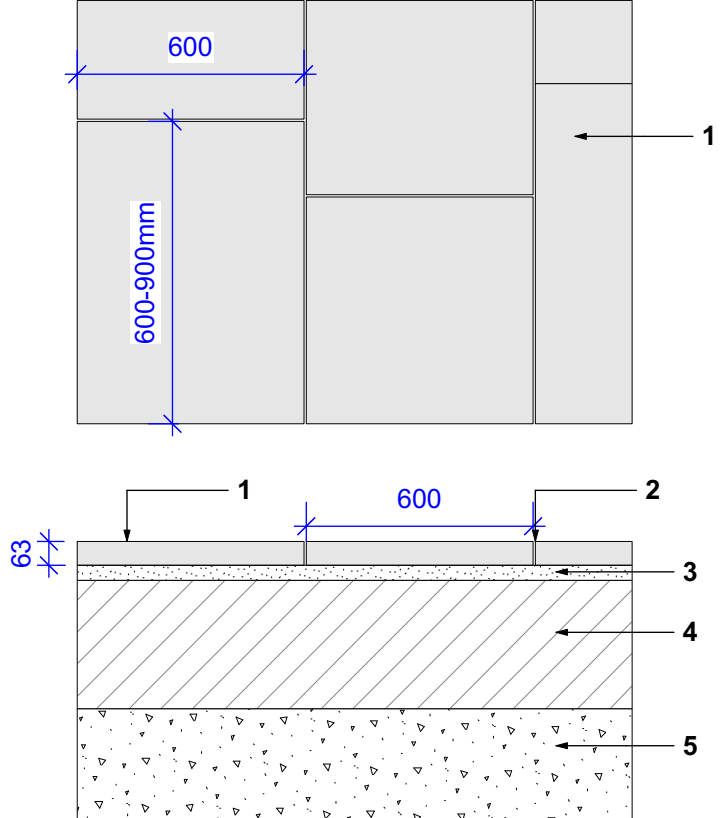
- 1. LIMESTONE PAVING**
Size: L 700 x W 175 x D 50mm
Material: Moleanos Cream Limestone
Laying pattern: Laid in chevron pattern. Refer to drawing 63068-PLA-C-ZZ-DR-L-5103.
Finish: 50% Flamed/ 50% Bush Hammered. To be laid as alternating rows as indicated on detail.
Supplier: Hardscape or similar and approved
Note:
- End and corner units to be cut no less than 1/3 of standard unit size.
- Refer to specification clause **Q25/120**.
- Joints to align with paving type H1.3 & type H1.4. Refer to drawing 63068-PLA-EX-ZZ-DR-L-0101 for paving orientation.
- 2. JOINTING**
Steintec Tufftop 7-9mm joints & Primer
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.



6 Limestone Herringbone Paving
Scale: 1:20

H3 LIMESTONE HERRINGBONE PAVING

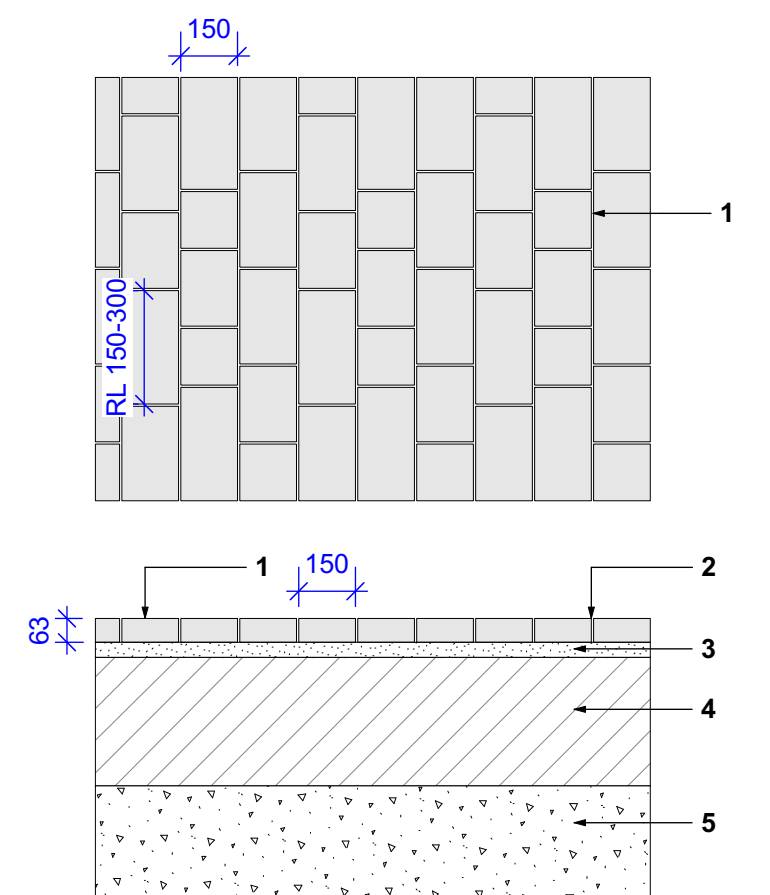
- 1. LIMESTONE PAVING**
Size: L 400 x W 100 x D 50mm
Material: Moleanos Cream Limestone/ Cenia Beige Limestone
Laying pattern: Herringbone. Orientation as shown on drawing 63068-PLA-EX-ZZ-DR-L-0101.
Finish: 40% Moleanos Cream Flamed/ 40% Moleanos Cream Bush Hammered/ 20% Cenia Beige Flamed. To be laid as random blend of all colours/finishes.
Supplier: Hardscape or similar and approved
Note:
- End and corner units to be cut no less than 1/3 of standard unit size.
Refer to specification clause **Q25/125**.
- 2. JOINTING**
Steintec Tufftop 6-8mm joints & Primer
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.



8 Yorkstone Paving Pedestrian Build-up
Scale: 1:20

H7 - YORKSTONE PAVING - PEDESTRIAN BUILD-UP

- 1. YORKSTONE**
Product: Scoutmoor
Size: W 600 x L 600-900 x D 75mm
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
- 2. JOINTING**
Steintec Tufftop 6-8mm joints & Primer
- 3. BEDDING**
Steintec Tuffbed mortar . To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.



9 Yorkstone Paving Vehicular Build-up
Scale: 1:20

H8 - YORKSTONE PAVING - VEHICULAR BUILD-UP

- 1. YORKSTONE**
Product: Scoutmoor
Size: W 150 x RL 150-300 x D 75mm
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
Q25/112B
- 2. JOINTING**
Steintec Tufftop 6-8mm joints & Primer
- 3. BEDDING**
Steintec Tuffbed mortar: high strength bedding mortar and primer to underside of slab. To Engineer's design & specification
- 4. BUILDUPS**
Buildups below paving and bedding to engineers details and specification.
- 5. STRUCTURAL SLAB**
To engineers details.

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

S4-C01	30-08-24	Construction Issue	YH	MS
S3-P04	23-08-24	Corduroy paving update	YH	MS
S3-P03	02-07-24	Stage 4 issue	YH	MS
S3-C01	05-04-24	Draft Construction Issue	SY	KR
S2-P02	20-01-23	Stage 4 issue	JN	KR
S3-P01	22-08-22	Stage 3 issue	JN	KR
D2-P01	16-09-21	Stage 2 issue	AS	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

LEEDS
No.1 Aire Street, Leeds Station, Leeds, LS1 4PR
T: 0113 824 6413

LIVERPOOL
Tempest S3, 12 Tithebarn Street, Liverpool, L2 2DT
T: 0151 363 1230

LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 293 5678

STANDISH
Standish Gatehouse, Stonehouse, Gloucestershire, GL10 3BZ
T: 0145 360 7080

Client Relentless

Project St. Michael's Manchester

Drg Title Hardworks - Surfaces

Created on	Created by	Approved by
16.09.21	SY	KR

Scale	Size	Workstage
1:20	A1	Stage 5

Drg No.	Suitability	Revision
63068-PLA-EX-ZZ-DR-L-5100	S4	C01