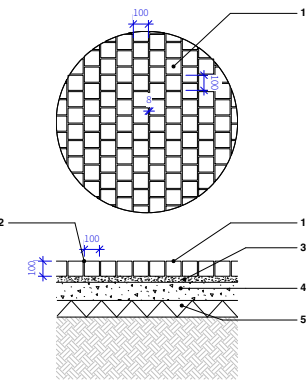




P2a/P9a - Yorkstone/Granite Setts paving Units - Pedestrian Areas
Scale: 1:20

1 - Yorkstone Setts Paving Units (Stock Material) - P2
Material: Sandstone setts.
Colour: Natural.
Finish: Sawn.
Dimensions: 100mmH x 100mmW x 100mmD.
Bond: Random stretcher bond.
Subject to detailed design.

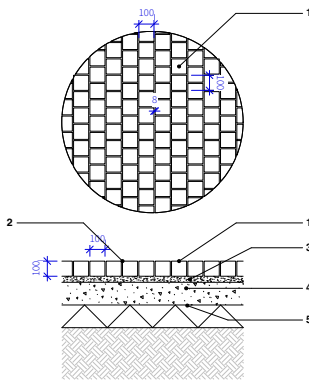
Granite Setts Paving Units (Stock Material) - P9.
Material: Granite
Colour: Tritanial - black
Finish: Sawn.
Dimensions: 100mmL x 100mmW x 100mmD.
Joint width: 8mm.
Bond: Random stack bond. Laid to engineers specification.

2 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.

3 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

4 - PQC (C32/40) - See engineers specification.
Depth: 120mm.
To engineers specification.

5 - Granular MOT Type 1 Sub-base.
Depth: 110mm
To engineers specification.



P2b/P9b - Yorkstone/Granite Setts paving Units - Vehicular Areas
Scale: 1:20

1 - Yorkstone Setts Paving Units (Stock Material) - P2
Material: Sandstone setts.
Colour: Natural.
Finish: Sawn.
Dimensions: 100mmH x 100mmW x 100mmD.
Joint width: 8mm (laid to engineers specification).
Bond: Random stretcher bond.
Subject to detailed design.

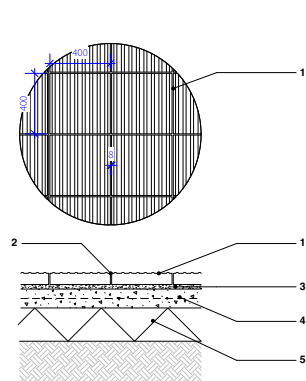
Granite Setts Paving Units (Stock Material) - P9.
Material: Granite
Colour: Tritanial - black
Finish: Sawn.
Dimensions: 100mmL x 100mmW x 100mmD.
Joint width: 8mm.
Bond: Random stack bond. Laid to engineers specification.

2 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.

3 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

4 - PQC (C32/40) - See engineers specification.
Depth: 150mm.
To engineers specification.

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



TA2 - Corduroy Tactile Paving Units (moderate traffic)
Scale: 1:20

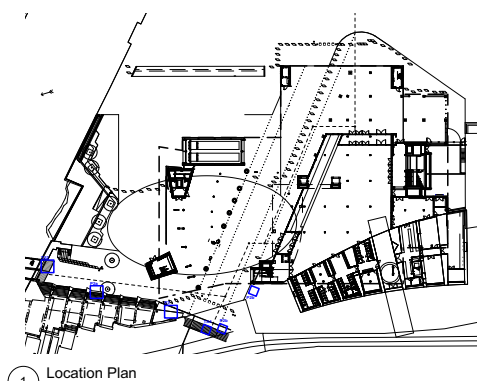
1 - TA2 - Tactile Paving
Material: Granite.
Colour: Black.
Dimensions: 400mm x 400mm x 80mm (suitable for moderate traffic).
Joint Width: 8mm.
Laid: Stack bond, 6 rows to cycle and pedestrian access routes.
Laid to engineers specification.

2 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.

3 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

4 - Concrete Base
Depth: 125mm.
To engineers specification.

5 - Granular MOT Type 1 Sub-base
Depth: 220mm.
To engineers specification.

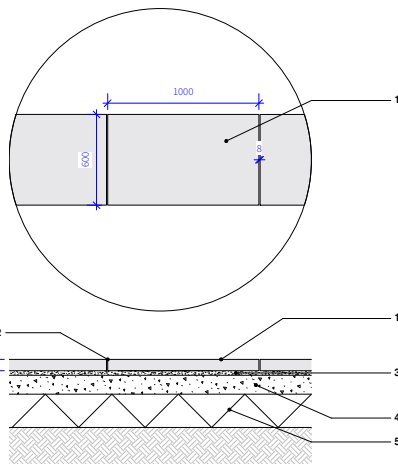
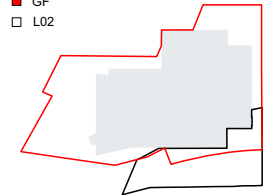


1 Location Plan
Scale: 1:1000

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.

LOCATION PLAN

GF
L02



P8 - Granite Flag Paving Units (Stock Material)
Scale: 1:20

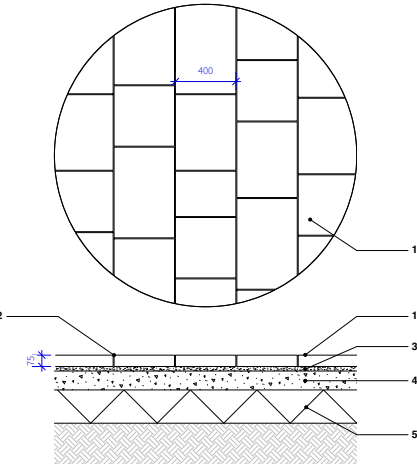
1 - P8 - Granite Flags (stock material)
Material: granite
Colour: Tritanial - black
Finish: Sawn.
Dimensions: 1000mmL x 600mmW x 75mmD.
Bond: Random stack bond.

2 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.

3 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

4 - Concrete Base
Depth: 125mm
To engineers specification.

5 - Granular MOT Type 1 Sub-base
Depth: 220mm.
To engineers specification.



P3 - Yorkstone Flag Paving (Partly Stock Material)
Scale: 1:20

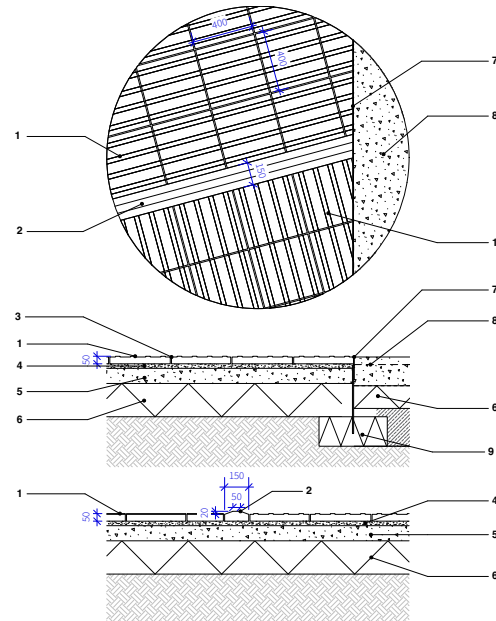
1 - Yorkstone Flag Paving P3
Material: sandstone setts.
Colour: Natural.
Finish: Sawn.
Dimensions: 400mm x RL x 75mmD.
Bond: Random stack bond.

2 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.
Joint widths to engineer specification.

3 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

4 - Concrete Base
Depth: 125mm
To engineers specification.

5 - Granular MOT Type 1 Sub-base
Depth: 220mm
To engineers specification.



TA4 - Corduroy Tactile Paving Units - Pedestrian Areas
Scale: 1:20

1 - TA4 - Tactile Paving
Material: Pre-cast concrete paving with built in hazardous strips
Colour: Black.
Dimensions: 400mm x 400mm x 50mmD.
Include oversized units to avoid making small cuts to edge units.
Joint Width: 8mm.
Laid: Stack bond, 6 rows to end of cycle and pedestrian bridge.
Laid to engineers specification.

2 - Raised 'Tramline' separation strip.
Dimensions: 150mmW x 400mmL x 70mmH (20mm raised above ground).

3 - Jointing
Rigid specialist jointing mortar.
Joint width: 8mm (6-10) to BS7533
Colour subject to LA approval.
Supplier: Steintec or similar and approved.

4 - Bedding Course.
Rigid specialist bedding mortar.
Supplier: Steintec or similar and approved.
To engineer specification.

5 - Concrete Base
Depth: 100mm.
To engineers specification.

6 - Granular MOT Type 1 Sub-base
Depth: 220mm.
To engineers specification.

7 - Bespoke Steel Edge - SE1.
Refer to drawing MF-PLA-XX-GF-DR-L-10-5000 for specification.

8 - C2 Bespoke reinforced in-situ concrete.
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.

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

D2-P03	04-12-20	for tender	TF	AM
S1-P03	28-10-20	1. Base course depth and spec amended as per engineers drawings.	TF	AM
S1-P02	23-10-20	2. P8 split into P8a and P8b. Jointing and bedding layer specifications updated on all details.	TF/AM	AM
S1-P01	05-10-20		TF/AM	AM

Revision	Date	Description	Drawn	Apprvd.
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Client OMA / MCC

Project Factory

Drg Title Hardworks Details
Surfaces

Created on 16-09-19 Created by TF Approved by AM

Scale 1:20 Size A1 Workstage Stage 4

Drg No. MF-PLA-XX-GF-DR-L-10-5001 Suitability D2 Revision P03