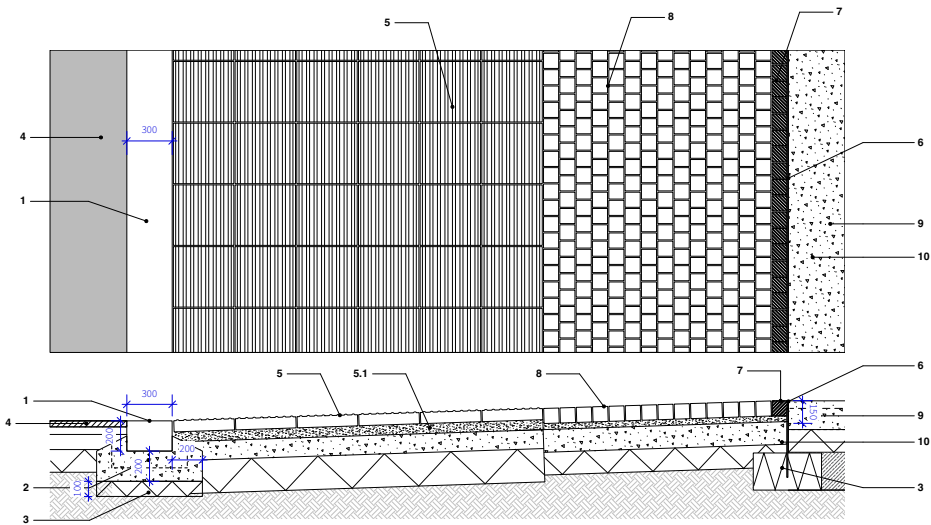
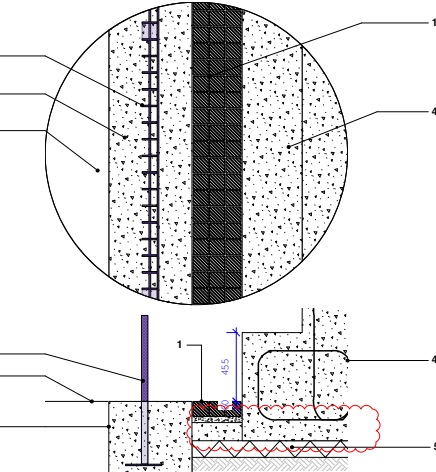
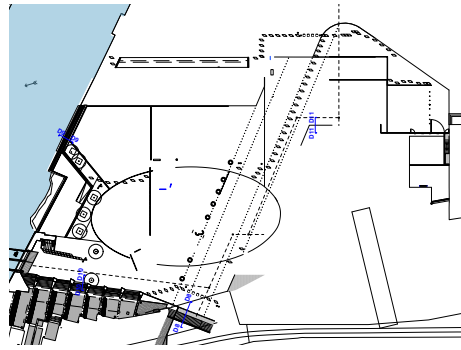




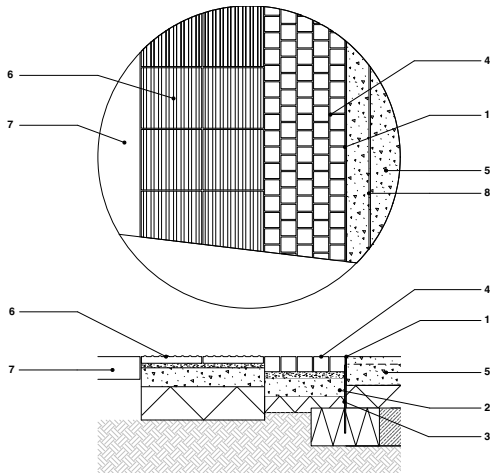
D8 K2 Granite Flush Channel / TA4 Tactile Paving / P9 Yorkstone Setts / P2 Granite Setts / SE1 Steel Edge / C2 In-situ Concrete
Scale: 1:20

- 1 - K2 Granite Flush Channel**
Material: Granite.
Colour: Light grey.
Finish: picked.
Dimensions: 300mm (W) x 200mm (D) x 500mm (L).
Joints: Tooled coloured mortar.
Subject to detailed design.
- 2 - Concrete haunch with reinforcement.**
To engineers specification.
- 3 - Granular MOT Type 1 Sub-base.**
To engineers specification.
- 4 - Bituminous Asphalt Road Surface.**
To engineers specification.
- 5 - TA4 Tactile Paving**
Refer to MF-PLA-XX-GF-DR-L-10-5001 for detail.
- 5.1 - Bedding layer**
To be 65mm to tie in with adjacent bedding layer to P2 Yorkstone setts.
- 6 - Steel edge - SE1.**
Product: Verge ExcelEdge Heavy Duty Edging.
Material: Steel.
Finish: Hot dip galvanised.
Dimensions: 3mm (W) x 3000mm (L) x 150mm (D).
Supplier: Kinley or similar and approved.
- Laid flush to surface.
Joints between section: Each section to be staked into sub-base using 450mm stakes and 3mm connector plate.
- 7 - P9 Granite Setts Paving Units (Stock Material).**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 8 - P2 Yorkstone Setts Paving Units (Stock Material).**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 9 - C2 Bespoke reinforced in-situ concrete.**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 10 - Spiral Securing Stakes.**
Length: 250mm
To be fixed into MOT Type 1 Sub-base to engineer / supplier's specification.



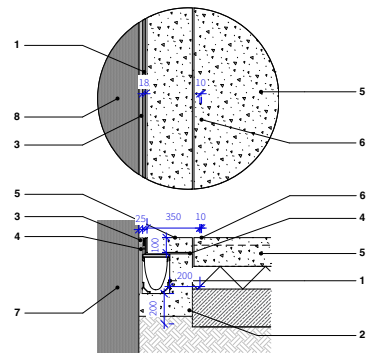
D9 P9 Granite Setts / Guardrail Wall / In-situ Seating Steps
Scale: 1:20

- 1 - P9 Granite Setts (stock material).**
Refer to MF-PLA-XX-GF-DR-L-10-5001 for detail.
- 2 - Concrete foundation to Guard Rail**
Refer to drawing MF-PLA-XX-GF-DR-L-7016 for detail.
- 3 - Ballustrade - Ba**
Refer to drawing MF-PLA-XX-GF-DR-L-7016 for detail.
- 4 - In-situ Reinforced Concrete Seating Wall**
To sit min. 60mm below paving level.
Refer to drawing MF-PLA-XX-GF-DR-L-7014 for detail.
- 5 - Granular MOT Type 1 Sub-base.**
To engineers specification.
- 6 - Existing River Wall**



D10 TA2 Tactile Paving / P2 Setts Paving Units / SE1 Steel Edging / C2 Insitu Concrete
Scale: 1:20

- 1 - Steel edge - SE1.**
Product: Contour ExcelEdge Heavy Duty Edging.
Material: Steel.
Finish: Hot dip galvanised. Milled.
Dimensions: 6mm (W) x 3000mm (L) x 150mm (D).
Supplier: Kinley or similar and approved.
- Laid flush to surface.
Joints between section: seamless butt jointing. Each section to be staked into sub-base using 250mm stakes.
- NOTE: corner units to be formed as single section to tie in adjacent edges.
- 2 - Spiral Securing Stakes.**
Length: 250mm
To be fixed into MOT Type 1 Sub-base to engineer / supplier's specification.
- 3 - Granular MOT Type 1 Sub-base.**
To engineers specification.
- 4 - P2 Yorkstone Setts Paving Units (Stock Material).**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 5 - C2 Bespoke reinforced in-situ concrete.**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 6 - TA4 Tactile Paving**
Refer to MF-PLA-XX-GF-DR-L-10-5001 for detail.
- 7 - Existing Step to Ordsall Chord Interface**



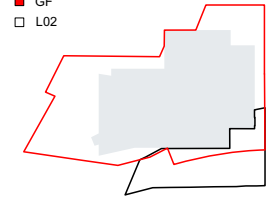
D11 Building Facade / DC4 Slot Drain / C2 In-situ Concrete
Scale: 1:20

- 1 - Slot Drain - DC4**
Product: ACO BrickSlot M150D
Finish: Galvanised Steel.
Dimensions: 183mm (W) x 500mm (L) depth varies.
Load class C250.
Supplier: ACO Technologies or similar and approved, subject to engineers detail and specification.
Surrounding Paving to be raised 306mm above top of slot.
- 2 - Concrete haunch.**
Min 80mm offset from facade.
To engineers specification.
- 3 - Sealant**
Product: OttoSeal S70 Natural Stone Sealant.
Colour: C6113 Matt Concrete Grey.
- 4 - Polymer Modified Mortar**
To engineers specification.
- 5 - C2 Bespoke reinforced in-situ concrete.**
Refer to MF-PLA-XX-GF-DR-L-10-5000 for detail.
- 6 - 10mm Isolation Joint.**
Sealant colour to be specified by landscape architect.
To engineers specification
- 7 - Building Facade.**

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



D2-P05	12-02-21	Foundation detail to wall updated (D9)	TF	AM
D2-P04	03-12-20	Detail D9 Updated	TF	AM
S1-P03	11-11-20	1. Brickslot drain foundation reduced to 150mm (Load Class C250).	TF	AM
S1-P02	28-10-20	1. Base course to yorkstone setts updated 2. Brickslot drain interface with building updated.	TF	AM

S1-P01	05-10-20	-	TEAM	AM
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Revision	Date	Description	Drawn	Apprvd.
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Client OMA / MCC

Project Factory

Drg Title Hardworks Details
Interfaces

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-10-5007 Suitability D2 Revision P05