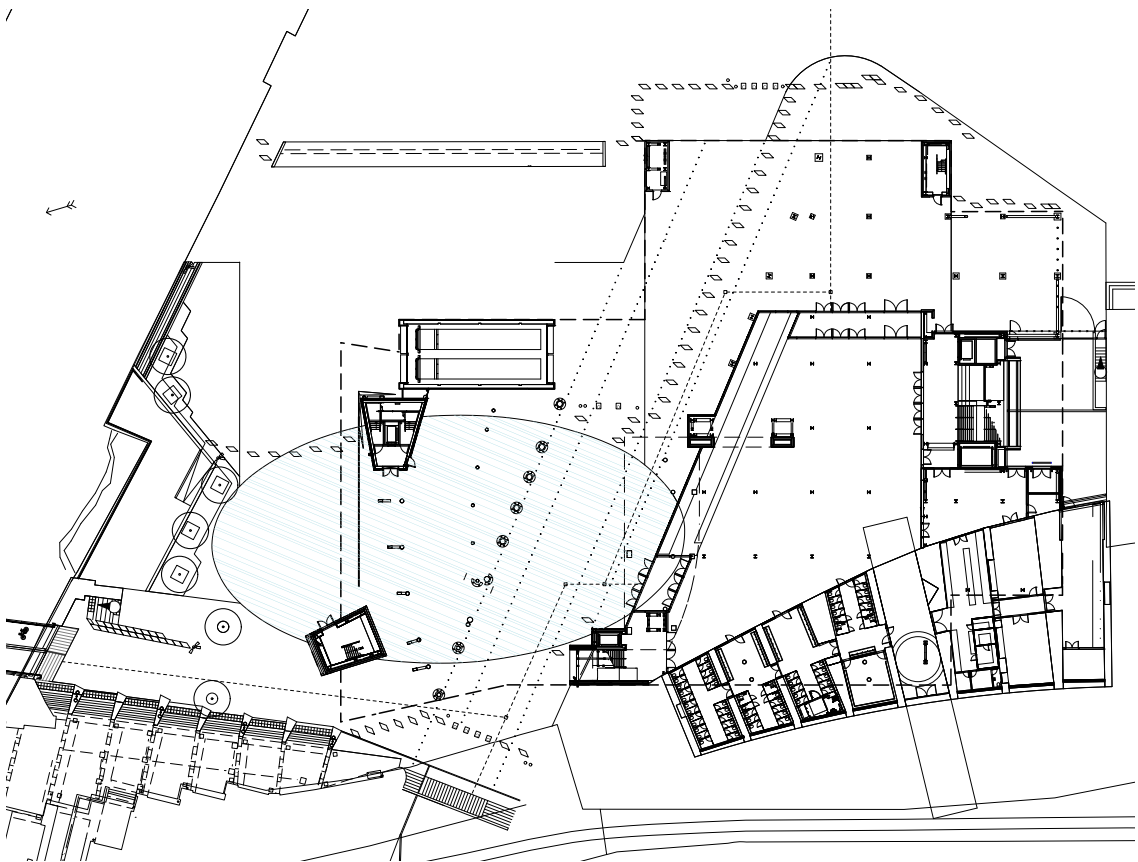
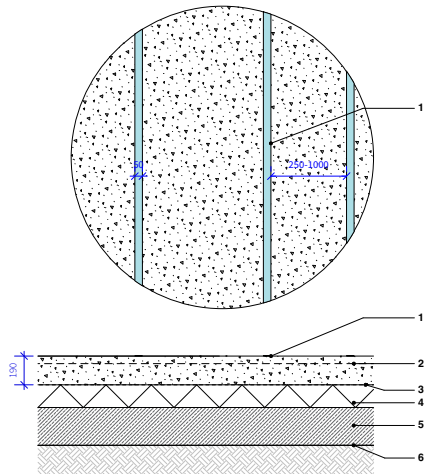




1 Demarcation Studs Location Plan
Scale: 1:400



C1 C1 Option 2 - In-situ Concrete - to spotlight (oval)
Scale: 1:20

- 1 - Thermoplastic Line Marking.**
Product: Quickline Preformed Rolls with anti-slip properties.
Supplier: Kestrel Thermoplastics Ltd.
Colour: Light Blue - RAL 5012 - subject to LA approval prior to application.
Dimensions: 50mmW x 3mmD x length varies. Approx total length: 2300m.
Spacing: Random intervals between 500-1000mm in increments of 250mm.
Fixing: Hot applied with gas torch to supplier's specification.
Prior to laying, apply Kestrel 2 pack epoxy resin primer to strengthen bond - to supplier's specification.
- 2 - C1 Option 2 Bespoke reinforced in-situ concrete.**
As C1 (Option 2) in-situ concrete specification. See drawing MF-PLA-XX-GF-DR-L-10-5000.
- 3 - Polythene Membrane.**
To engineers specification.
- 4 - Granular MOT Type 1 Sub-base.**
To engineers specification.
- 5 - Capping Layer.**
To engineers specification.
- 6 - Terram T1000 Geotextile Layer.**
To engineers specification.

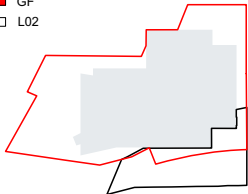


Kestrel Quickline Preformed Thermoplastic Roll.

- 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



KEY

D2-P01	04-12-20	for tender	TF	AM
S1-P01	23-10-20	First issue	TF	AM
Revision	Date	Description	Drawn	Approved

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Client OMA / MCC

Project Factory

Drg Title Typical Hardworks Details
Thermoplastic Markings

Created on 14-10-20 Created by TF Approved by AM

Scale 1:400, 1:20 Size A1 Workstage Stage 4

Drg No. MF-PLA-XX-GF-DR-L-10-5009 Suitability D2 Revision P01