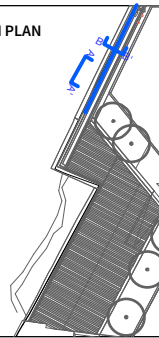


- NOTES:**
1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This 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



KEY

D2-P05	12-02-21	1.RW2 concrete spec updated with engineering requirements2 .RAL colour amended	TF	AM
D2-P04	21-01-21	BalustradeRAL colour amended	TF	AM
D2-P03	04-01-21	Ba reference changed to Ba1	TF	AM
D2-P02	03-12-20	Paving adjacent to guard rail updated	TF	AM
Revision	Date	Description	Drawn	Apprvd.

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Client OMA / MCC

Project Factory

Drg Title River Wall Balustrade Detail - RW1

Created on 28-10-20 Created by TF Approved by AM

Scale 1:25 Size A3 Workstage Stage 4

Drg No. MF-PLA-XX-GF-DR-L-10-7016 Suitability D2 Revision P05

1 - Balustrade to river wall edge - Ba1

Material: Flat Steel bar.
Finish: Hot dip galvanised and powder coated.
Colour: RAL9005 subject to client and landscape architect approval .
Dimensions: 1.1m height above ground.,
1a - Flat steel bars 100mm wide and 10mm thick.
1b - with mid circular rail and bottom steel plate "tow rail"
1c - Steel plate "Tow Rail" to Base
1d - Steel post footing to extend 425mm below ground - TBC by engineer.
Loading category subject to engineer's detail.
Foundation subject to structural engineers design.

2 - In-situ Concrete Retaining Wall - RW2

Colour/Finish: TBC
Dimensions: 550mmW x 300mmD.
C25/30RC with 200g/m3 reinforcement to engineers design.

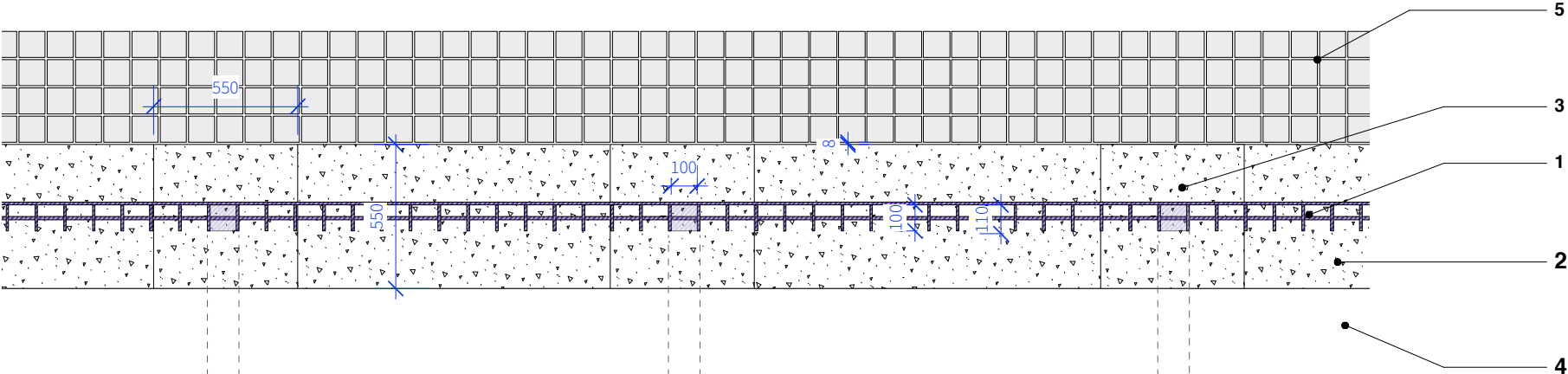
3 - Concrete Foundation to Balustrade footings.

Colour/Finish: to match RW2 retaining wall.
Dimensions: 550mmW x 550mmL x 600mmD.
To engineers specification.

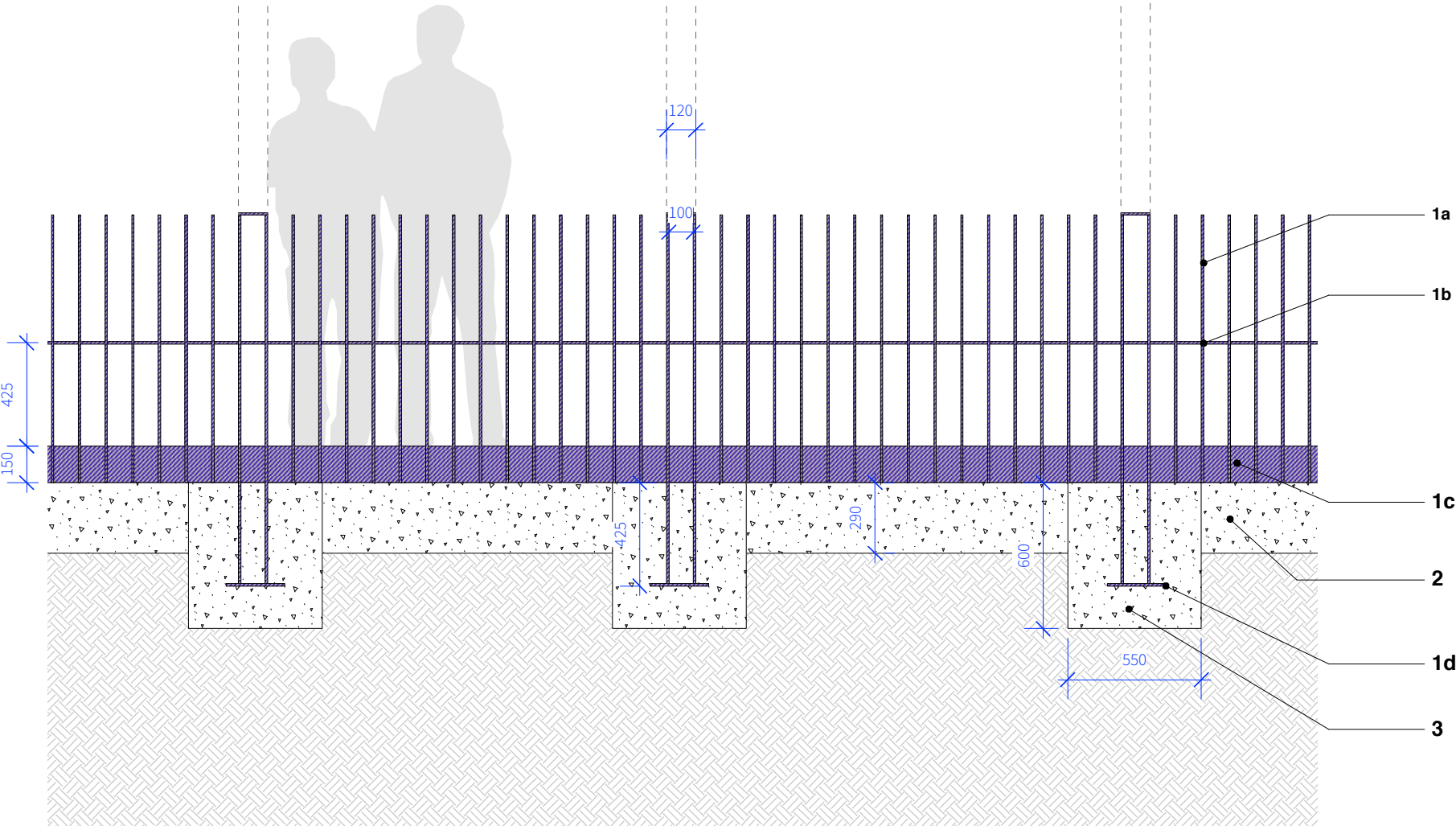
4 - Existing River Wall

5 - Granite Setts Paving - P9

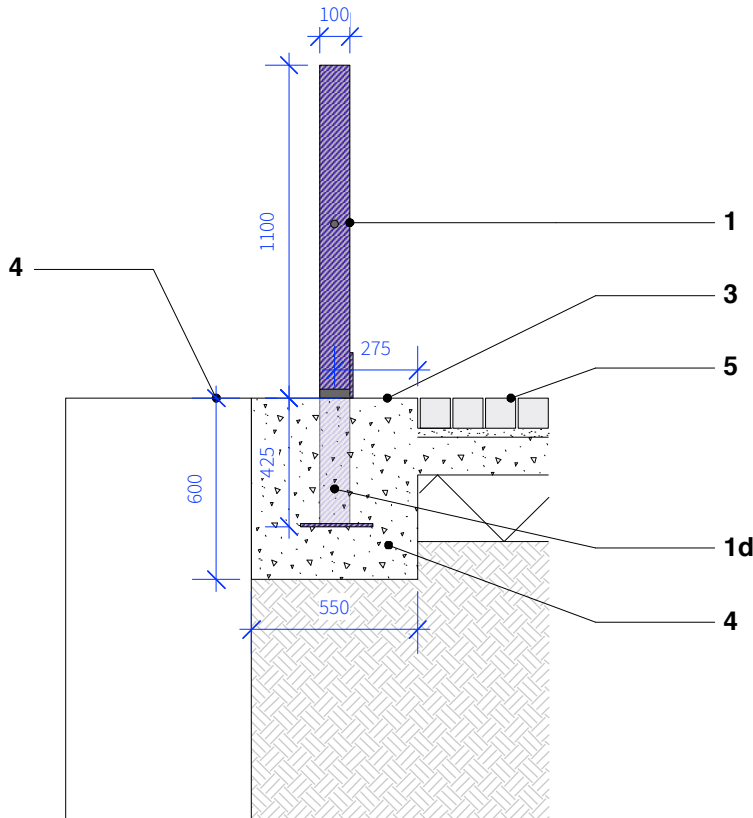
3 rows to seating steps below armco barrier.
4 rows to bottom of steel decking ramp.
Dimensions: 100x100x100mm. with 8mm joints.
Refer to drawing MF-PLA-XX-GF-DR-L-5002 for details.



1 Guard Rail - Plan
Scale: 1:25



2 Guard Rail - Elevation A-A'
Scale: 1:25



3 Guard Rail - Cross Section B-B'
Scale: 1:25