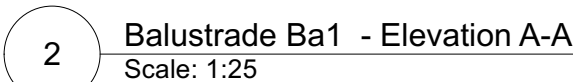
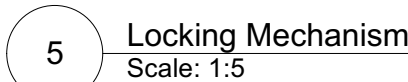


1 Balustrade Ba1 - Plan
Scale: 1:25





4 - In-situ Reinforced Concrete Wall - RW10

12 - Vent Pipe

13 - Lighting Column

12 - Vent Pipe

13 - Lighting Column

S1-203	23-02-21	Taper to end of balustrade omitted	TF	AM
S1-202	10-02-23	1.Ba.1 height updated to 1.7m and top rail added.	TF	AM
		2. Ba.2 omitted.		
		3. Ba.2 combined into Ba.1		
DA-C06	06-09-22	1. Balustrade spec updated in line with engineer's comments.	TF	AM
		Detail provided for Ba.1 returned section and access gate.		
DA-C05	05-09-22	3. Levels updated in line with as-built.	TF	AM
		4. Lower section of Ba.1 omitted		
DA-C04	05-09-22	Ba perforated steel balustrade replaced with Ba.1 flat bar steel balustrade.	TF	AM
DA-C04	31-08-22	For structure	TF	AM
S2-201	18-08-22	1. Alignments updated in line with new river wall coping survey / engineer detail	TF	AM
		2. P.9 granite setts omitted		
		3. RW1 width increased to 625mm		
		4. Allowance for gap between coping and		
		5. Items 9 to 11 added		
DA-C03	06-05-22	Ba.1 interface revision added.	TF	AM
DA-C02	04-05-22	fence alignment in concrete updated.	TF	AM
DA-C01	10-02-22	For construction	TF	AM
Revision	Date	Description	Drawn	Apprv.

Client	OMA / MCC		
Project	Factory		
Dwg Title	River Wall Balustrade Detail - Ba1		
Created on	Created by	Approved by	
24.01.20	TF	AM	
Scale	Size	Workstage	
1:25	A1	Stage 5	
Dwg No.	Suitability	Revision	
MF-PLA-XX-GF-DR-L-10-7018	S1	P03	

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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.

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