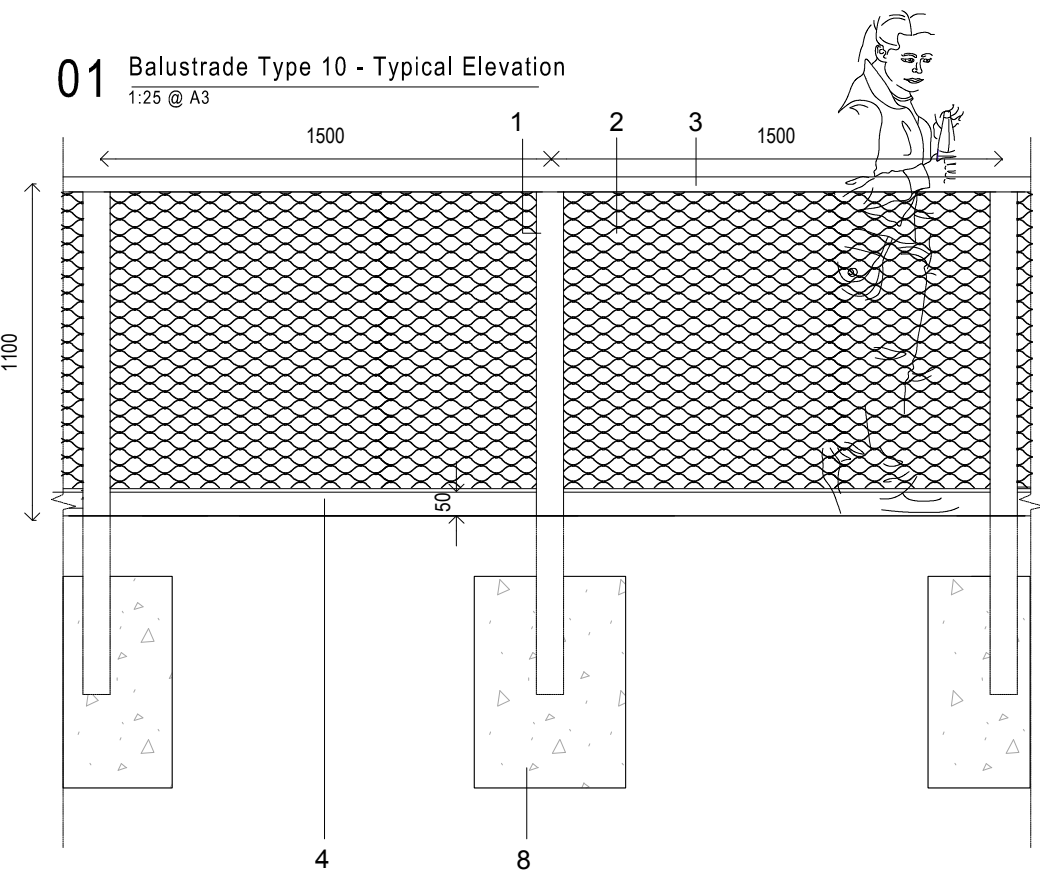


01 Balustrade Type 10 - Typical Elevation
1:25 @ A3

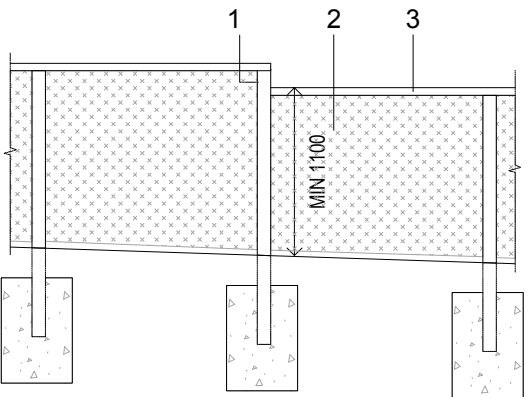


Annotations

1. Balustrade Type 10 - Balustrade in soft landscape. Set 500mm in soft landscape from edge of path when running parallel.
2. Balustrade Infill. Webnet 1.5mm and at 40mm aperture. Webnet fixed to pre-fabricated steel frame RAL7021, with stainless steel bottom horizontal. Frame fixed to posts with stainless steel fixings. 316 grade stainless steel
3. C-section to top of balustrade. 120 x 50 x 8mm.
4. Horizontal stainless steel rod 12mm diameter to bottom of balustrade.
5. Gate post. 100 x 100 x 15mm I-Section with strengthening plate added to the back. Finish, dimensions and fixings to match Balustrade Type 10.
6. Gate frame. 60 x 100 x 15mm I-Section with strengthening plate added to the back. Finish and fixings to match Balustrade Type 10.
7. Soft shutting gate. Allow for single leaf (1200mm) and double leaf (2400mm) clearance when open. Closing mechanisms fixed at 900mm above ground level. Specialist fabricator to allow for post, hinge, frame, infill, soft shutting plate, gate latch, lockable feature & bolt-down lock. Colours, finishes, profiles to match site wide balustrade detail.
8. Concrete foundation to post to Engineer's design and specification

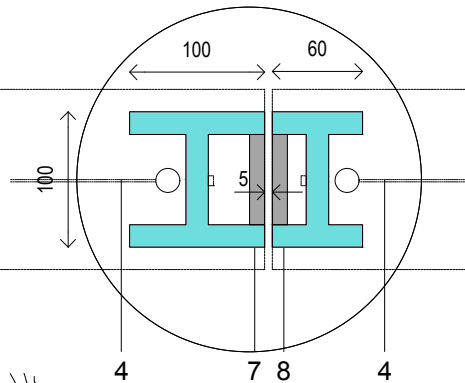
Finishes and dimensions as per approved site sample
Refer to drawings MAY-101-WSL-GIL-7020-0358/0360/0361
Balustrades designed to resist 3Kn per metre

04 Stepping Edge Protection Typical Elevation
1:50 @ A3

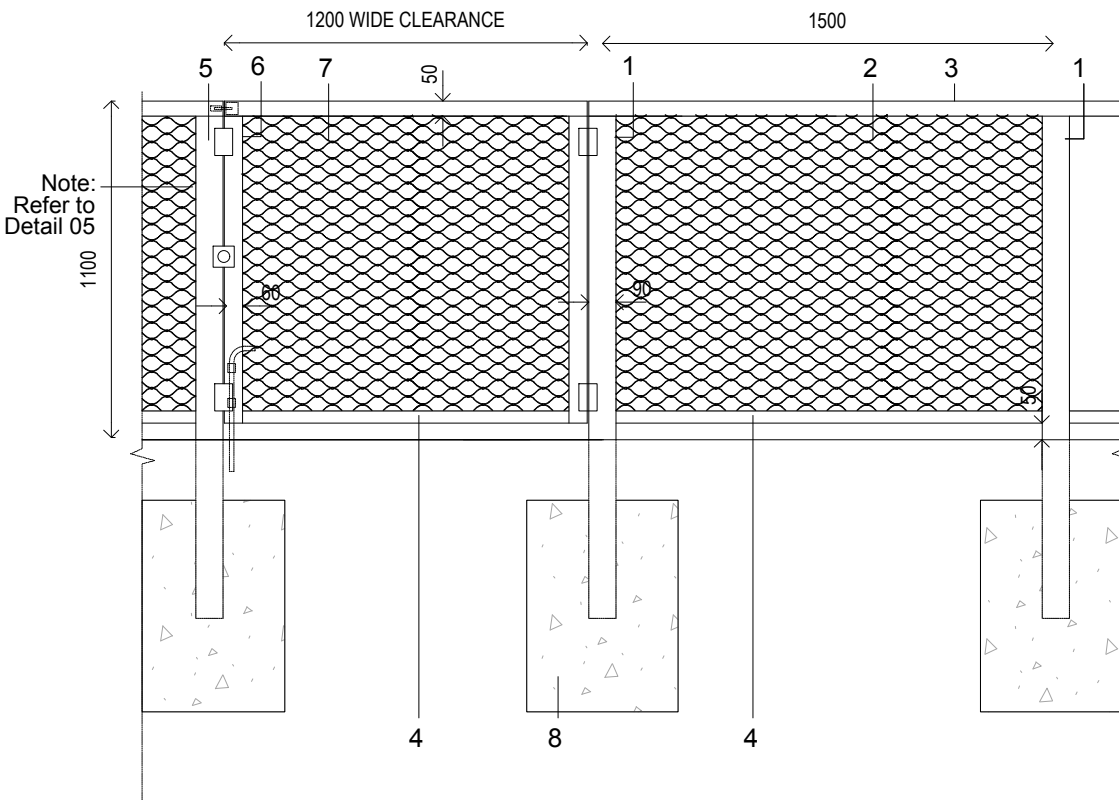


05 Gate Frame & Post Detail Plan view
1:5 @ A3

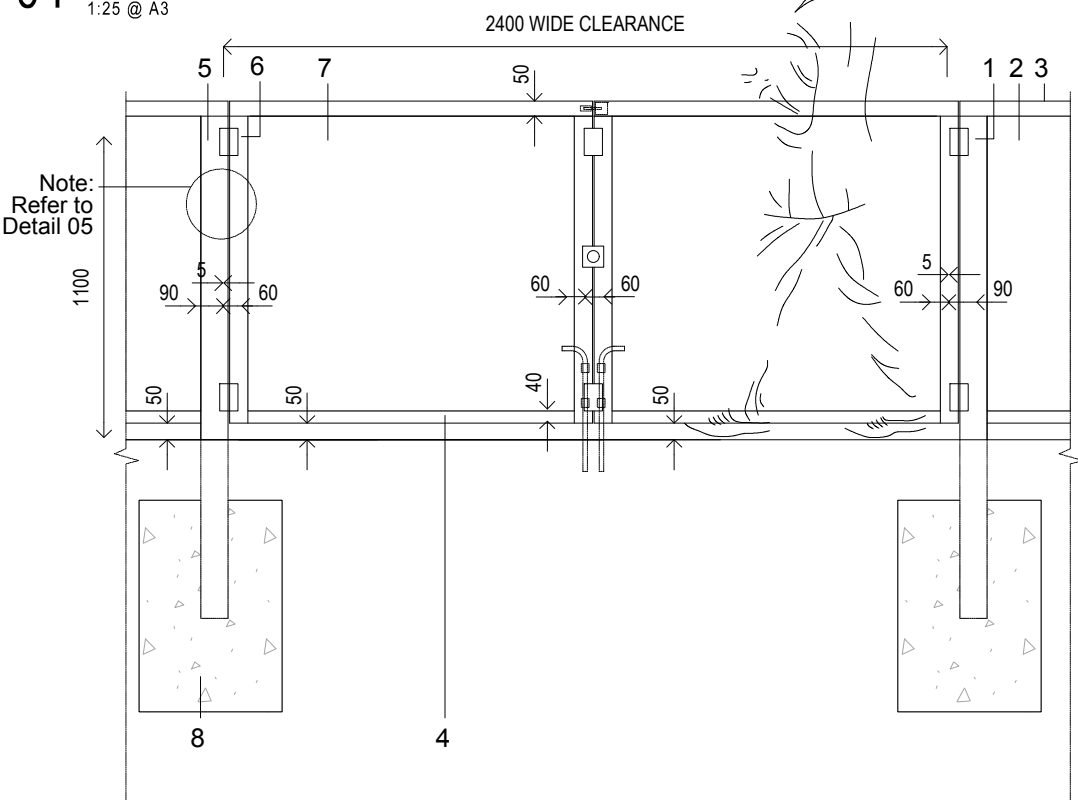
Note: Consistent flat top to site wide balustrades where finished ground level varies. Top C-section to step where appropriate. Minimum 1100mm height to balustrade.



02 Balustrade Type 06 - Typical Elevation
1:25 @ A3



01 Balustrade Type 07 - Typical Elevation
1:25 @ A3



rev	comments	by	date
01	First issue - for comment	JF	23.10.21

Notes

1. Do not scale from drawing, use figured dimensions only.
2. All dimensions to be checked onsite.
3. This drawing to be read in conjunction with all other Gillespies drawings and specifications.

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Project
Mayfield Park

Drawing
Typical Playground Edge Protection and Gate Elevations - Design Intent (2 of 2)

Date	Scale	Drawn	Checked
23.10.21	As shown @ A3	JF	JG
Drawing status			Revision
S4			01

Drawing number
MAY101-WSL-EXT-GIL-DR-7020-0359

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