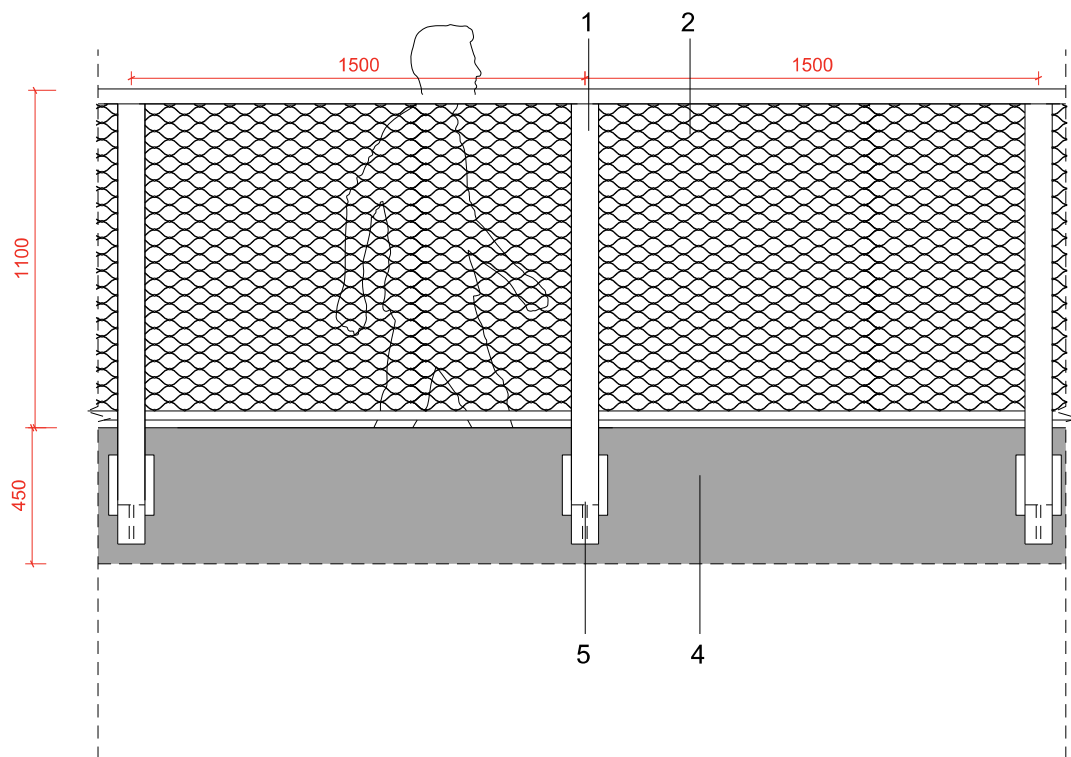
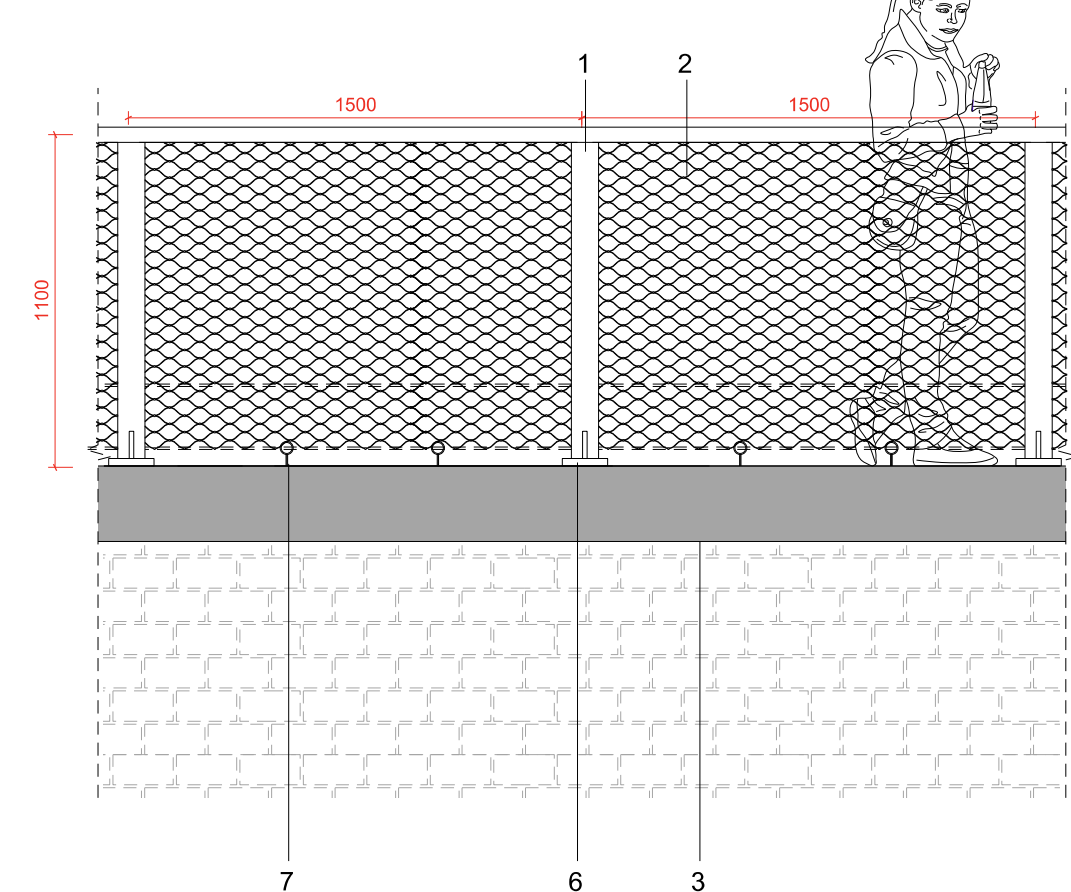


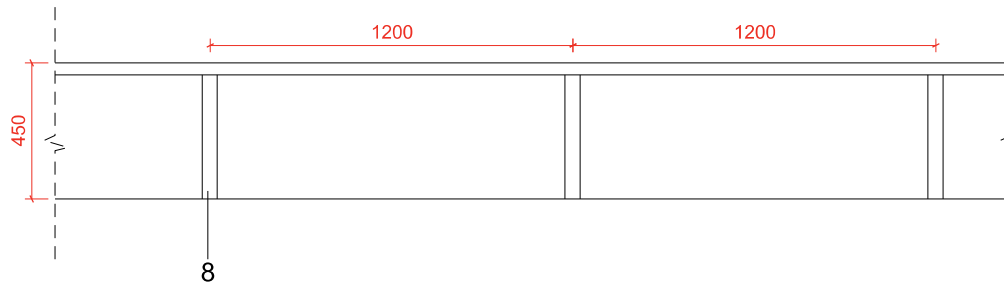
01 Balustrade Type 01 - Typical Elevation
1:25 @ A3



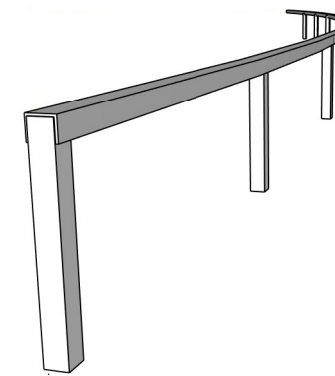
02 Balustrade Type 03 - Typical Elevation
1:25 @ A3



03 Balustrade Type 08 - Typical Elevation
1:25 @ A3



Kneerail - Design intent model



Reference Image of design intent



Annotations

1. Support Posts
Material: Mild Steel
Thickness: Post - 90 x 90 x 15mm I-Section. C-section to top of balustrade -120 x 50 x 8mm
Finish: Hotdipped Galvanised and Polyester powder coated, Dark grey RAL 7021.
2. Balustrade Infill panel
Material: Stainless Steel structural wire-rope
Finish: stainless steel
3. Heritage wall with new concrete coping flush with finished footpath levels behind
4. Concrete wall with 450mm upstand to footpath level behind
5. Fixed to front of wall.
6. Fixed to top of concrete coping.
7. Eye-bolt fixing every 500mm
8. Kneerail
Material: Mild Steel
Thickness: 50mm box section for supports. C-section to top of kneerail. 60 x 60mm
Finish: Hotdipped Galvanised and Polyester powder coated, Dark grey RAL 7021.
Knee rail always set 500mm from edge of path

To be read in conjunction with design intent drawings 0345-SEW-ZZ-00-DR-L-PL3503

General Notes

P00	05.03.21	PLANNING	SEW
Rev	Date	Reason for Issue	Chk

Keyplan



Scale Bar

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Client
Mayfield Partnership

Project
Mayfield Park

Drawing Title
Typical Edge Protection
Elevations -Design Intent Sheet 1

Project Number 0345	Status PLANNING
Scale at A3 1:25	Date 05.03.21
Drawn by ML	Checked by SEW
Drawing Number 0345-SEW-ZZ-00-DR-L-PL3501	Revision P00