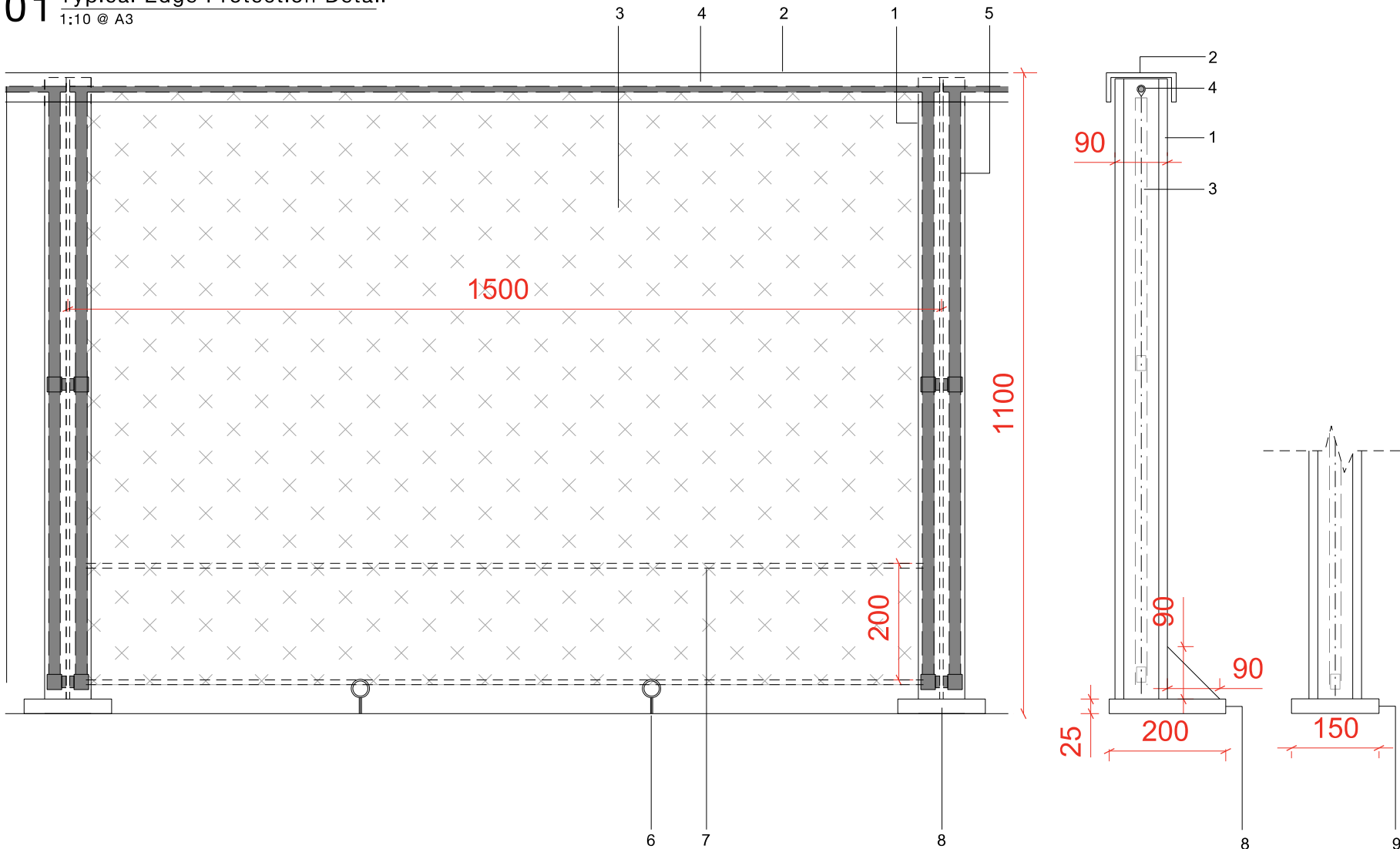
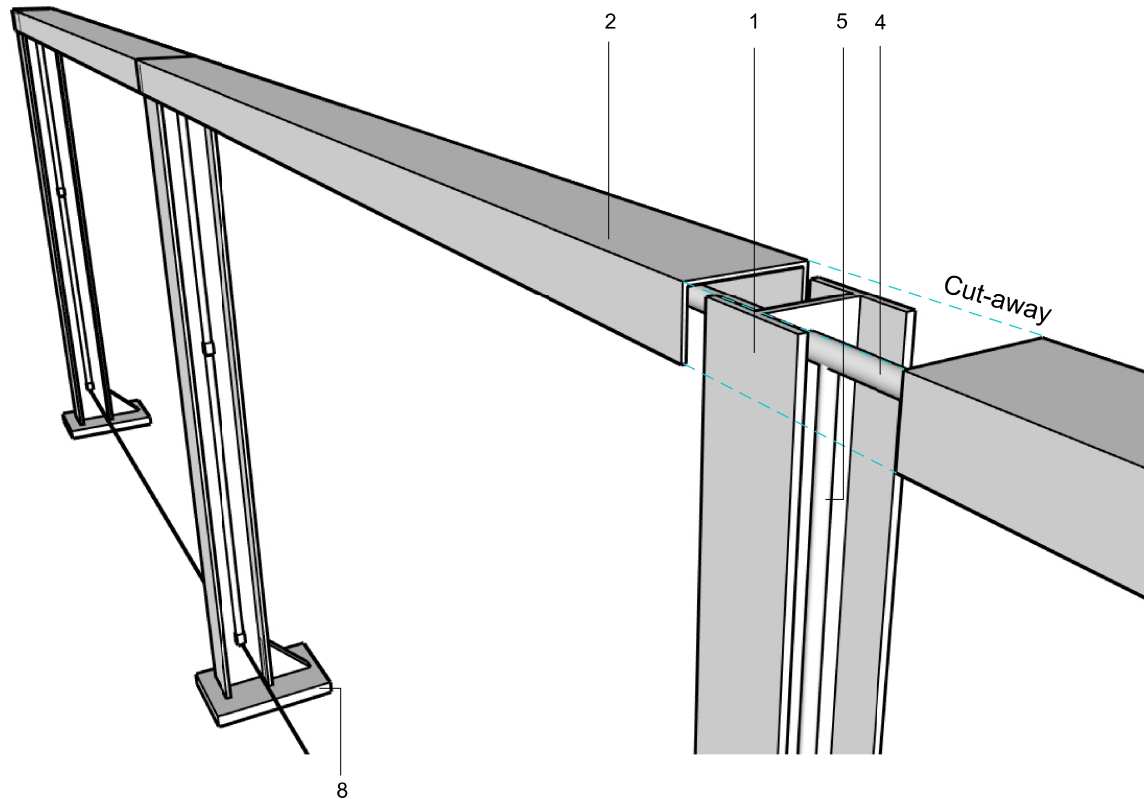


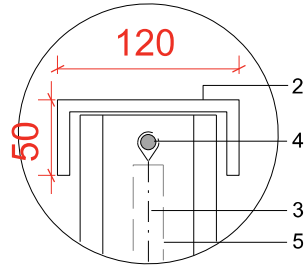
01 Typical Edge Protection Detail
1:10 @ A3



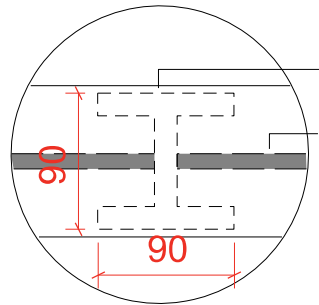
04 Precedent & Sketch Model
NTS



02 Edge Protection
1:5 @ A3



03 Edge Protection - Plan view
1:5 @ A3



1. Balustrade as edge protection. Fabricated I-Section 90 x 90 x 15mm. Finish: Hotdipped Galvanised and Polyester powder coated, Dark grey RAL 7021. Read in conjunction with SEW drawing 0345-SEW-ZZ-00-DR-L-PL3501.
2. C-section to top of balustrade. 120 x 50 x 8mm. Read in conjunction with SEW drawing 0345-SEW-ZZ-00-DR-L-PL3501.
3. Balustrade Infill panel
Material: Stainless Steel structural wire-rope
Finish: Stainless steel
4. 10mm horizontal rod fixed to C-section
5. 20mm vertical rod fixed to inside of I-section.
6. Ground level horizontal support, 8mm diameter rope with 2 eyes.
7. Secondary horizontal support, 8mm diameter rope, positioned 200mm above ground level support.
8. Steel baseplate 150x200x25mm located centrally on coping/ walls. 90x90 triangle x15mm gusset plate facing outer side of balustrade.
9. Steel baseplate 150x150x25mm located centrally on top of wall.

All fixings and foundations to engineer's specification.

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 Detail
Design Intent

Project Number	Status
0345	PLANNING
Scale at A3	Date
VARIES	05.03.21
Drawn by	Checked by
ML	SEW
Drawing Number	Revision
0345-SEW-ZZ-00-DR-L-PL3503	P00