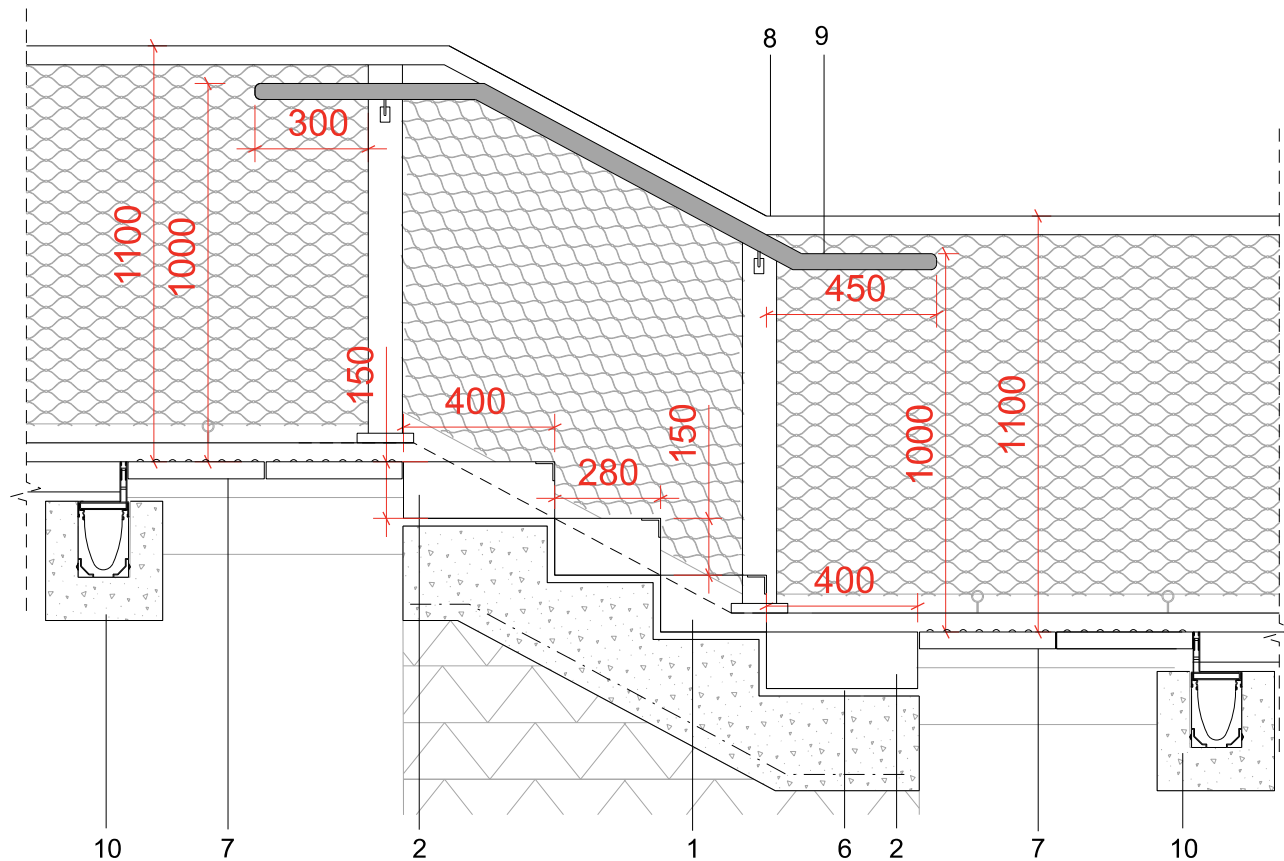
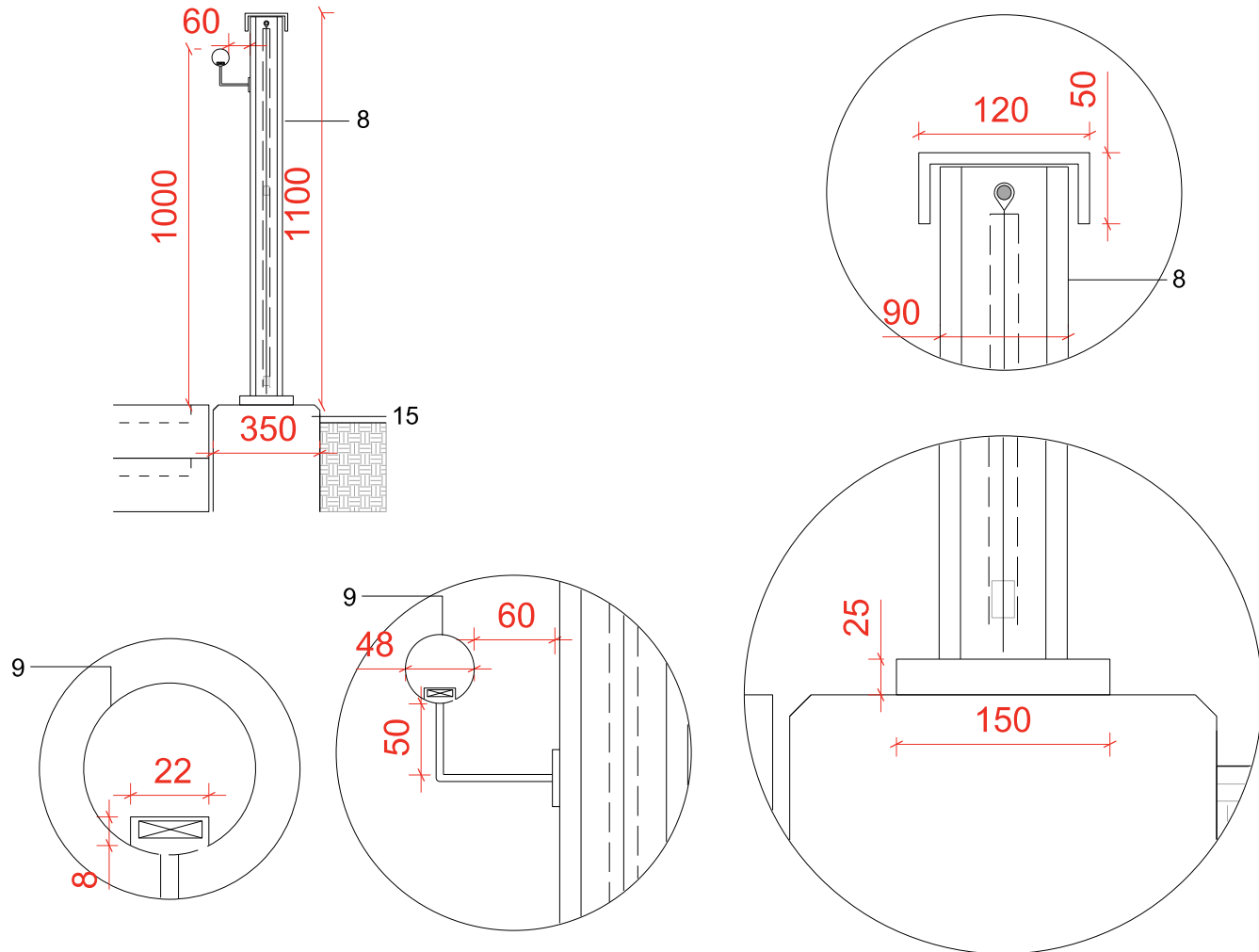


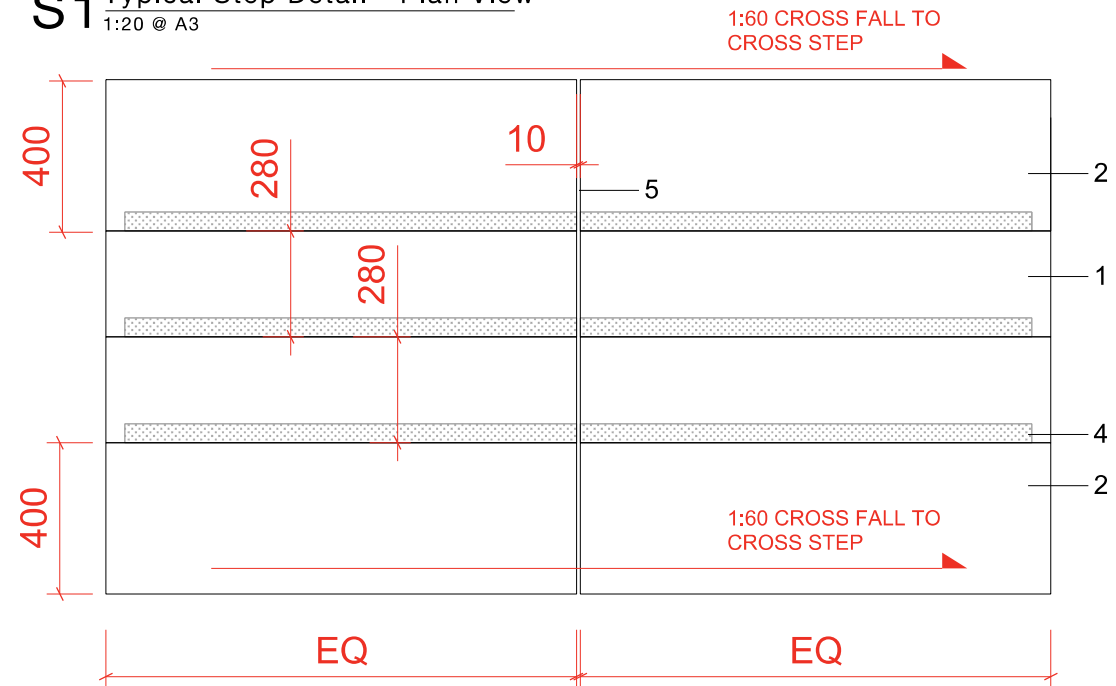
S1 Typical Step Detail - Section



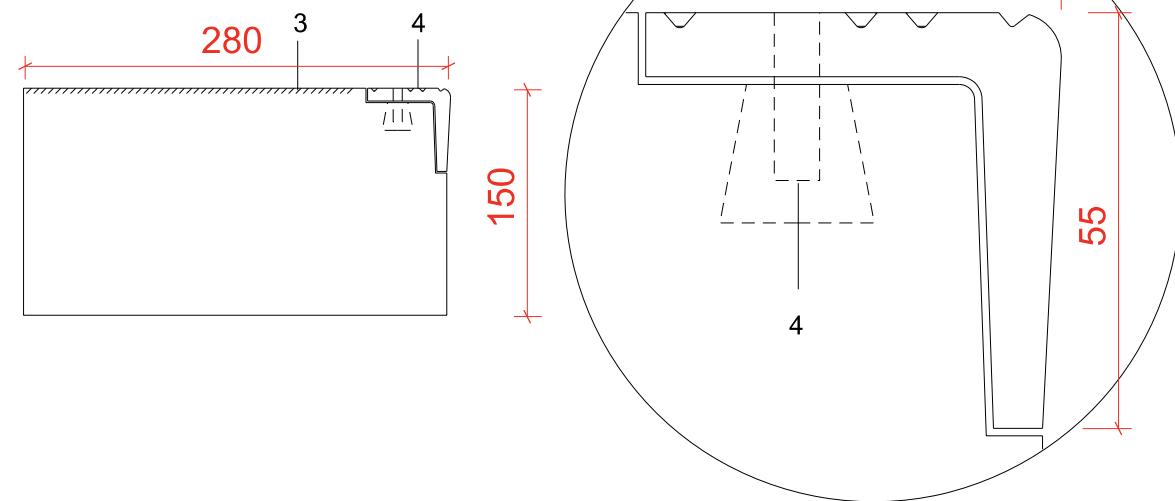
S1 Typical Step Edge protection



S1 Typical Step Detail - Plan View



S1 Typical Step Finishes



Annotations:

1. Step Type 01 - Pre-cast or insitu concrete steps. Typically, 280mm tread x 150mm riser. 1:60 cross fall to cross step. Slip/ Skid resistance: PTV to BS 7976-2 of 45 (Dry and Wet).
2. Pre-cast or insitu concrete step. Top and bottom treads as 400mm. 1:60 cross fall to cross step. PTV to BS 7976-2 of 45 (Dry and Wet).
3. Tread: Textured finish achieved by surface grinding. Refer to section C7 of 0345-SEW-ZZ-ZZ-SH-L-001100_PLANNING CONDITION DISCHARGE
Riser: Plain smooth surface finish.
4. Step Nosing - 55 x 55mm. SN9/55 by AATi. Nickel Bronze finish.
5. Jointing mortar between steps, 10mm wide joint.
6. Rigid bedding mortar to engineer's detail and specification.
7. Tactile Hazard Corduroy Warning Paving (two types).
8. Balustrade as edge protection and handrail support. Fabricated I-Section 90 x 90 x 15mm. Refer to SEW drawing 0345-SEW-ZZ-00-DR-L-PL3501 & Step typical detail.
9. Handrail, 1000mm above landings, 900mm above pitch to steps, 48mm diameter. Galvanised steel finish to BS EN 10255:2004. Corners and connections mitred and welded with matching end caps. Stem brackets, with concealed fixings securely fixed to substrate. Galvanized steel where visible. Allow for 22 x 8mm lighting recess to underside of handrail and required duct connection.
10. Indicative Slot drain
11. 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 Step Detail

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-PL3208	P00