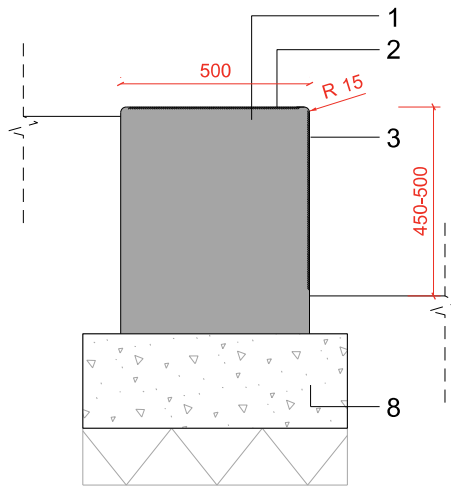


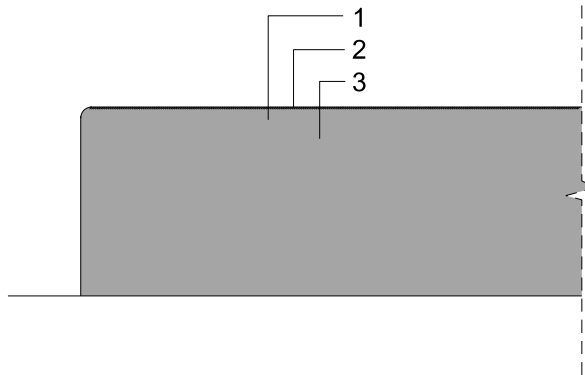
01 Seating Plinth

1:20 @ A3



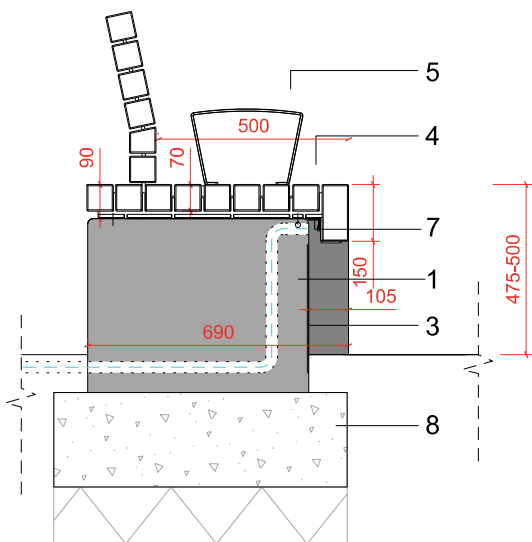
02 Seating Plinth - Elevation

1:20 @ A3



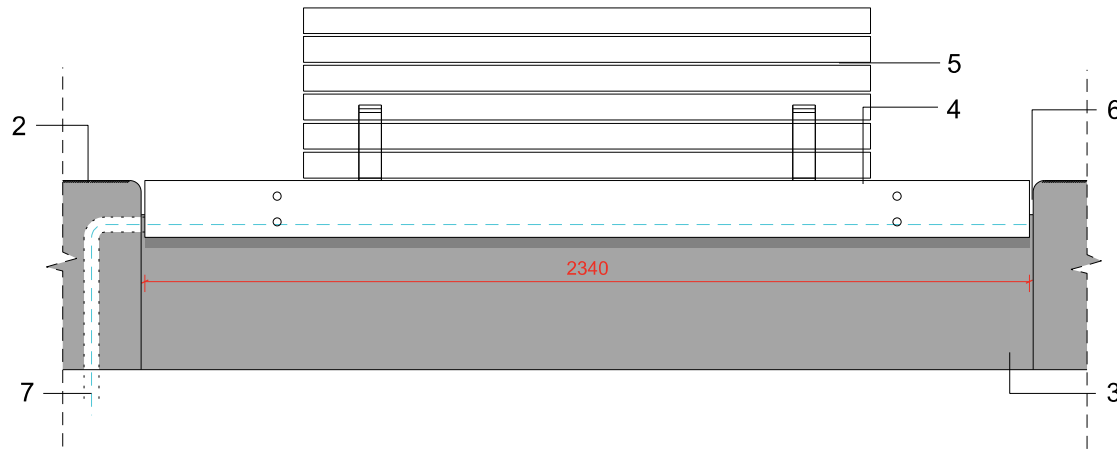
03 Seating Plinth with Timber Top

1:20 @ A3



04 Seating Plinth with Timber Top - Elevation

1:20 @ A3



1. Proposed Low Wall. Low concrete wall to form seating plinth. Typically 500-690mm deep, 475-500mm high with seating.
2. Top of plinth: Smooth finish achieved by surface grinding.
3. Vertical face of plinth: Exposed Aggregate Finish.
4. SF04 - Street Furniture Type 04. Hardwood Seating Top with Backrest. Mounted to top of concrete plinth.
5. Back rests and arm rests to match seats.
6. Face of seating top to be flush with concrete plinth by incorporating recess.
7. LED lighting fixed to underside of seating top, behind the front slat. Allow for concealed conduit.
8. 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 Seating Plinth Details
Design Intent

Project Number	Status
0345	PLANNING
Scale at A3	Date
1:20	05.03.21
Drawn by	Checked by
ML	SEW
Drawing Number	Revision
0345-SEW-ZZ-00-DR-L-PL3601	P00