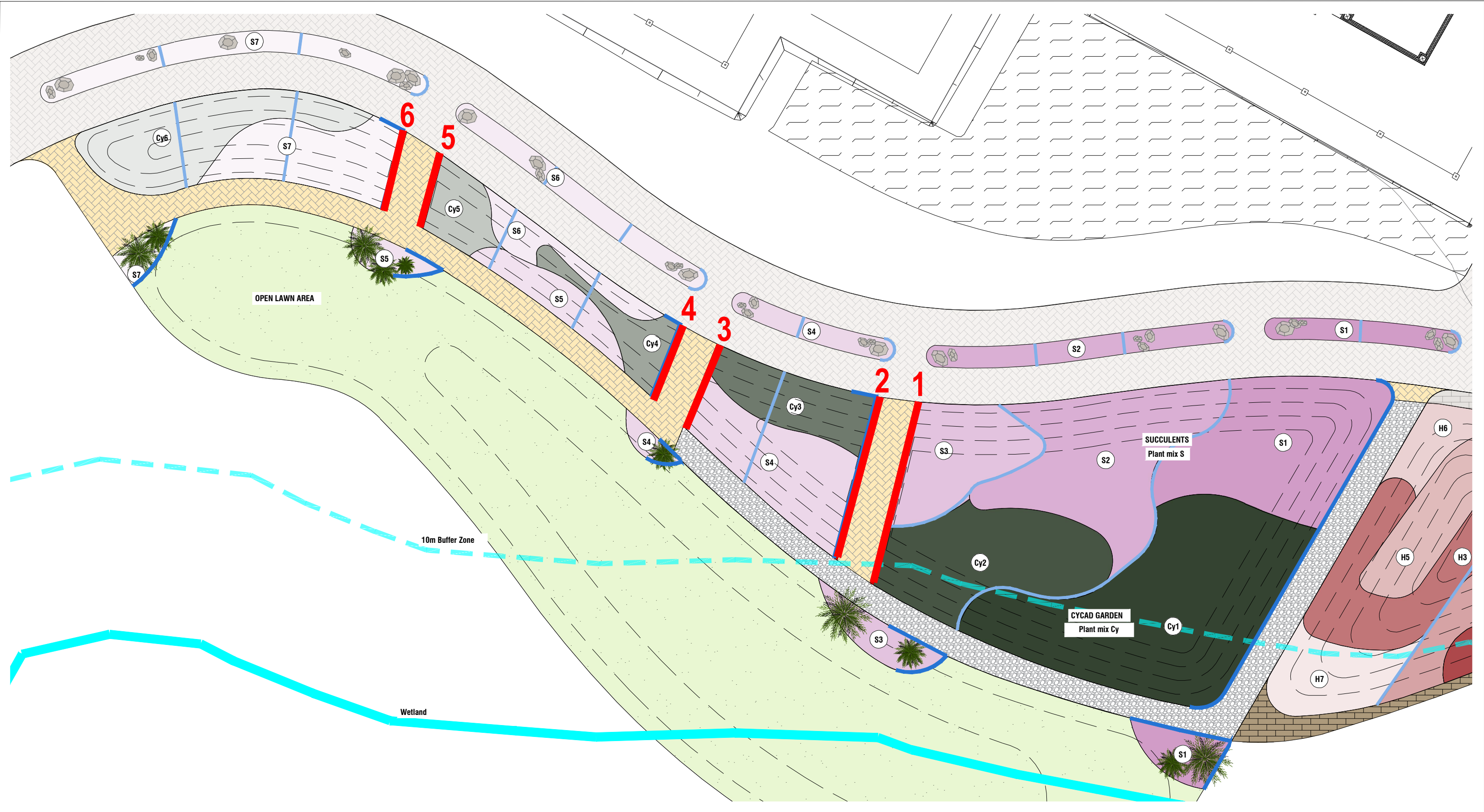
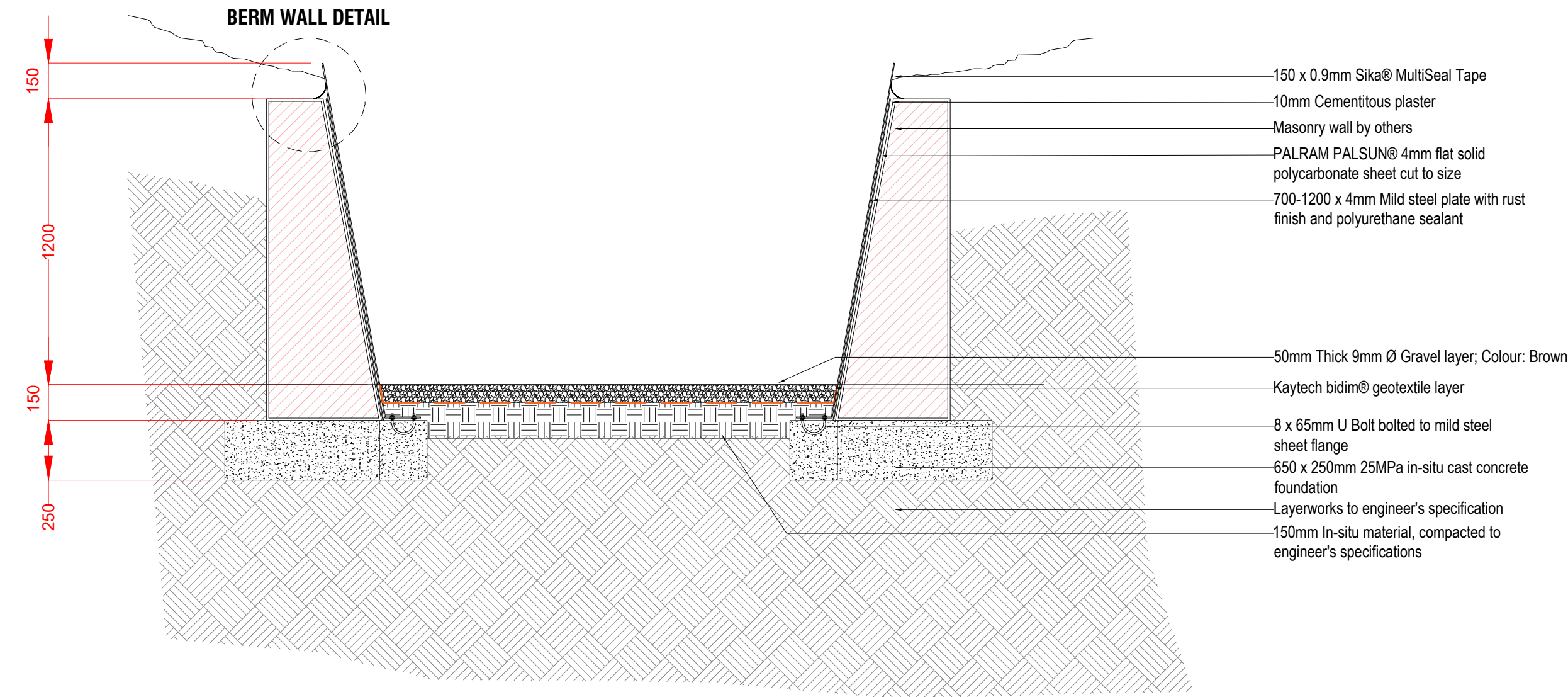


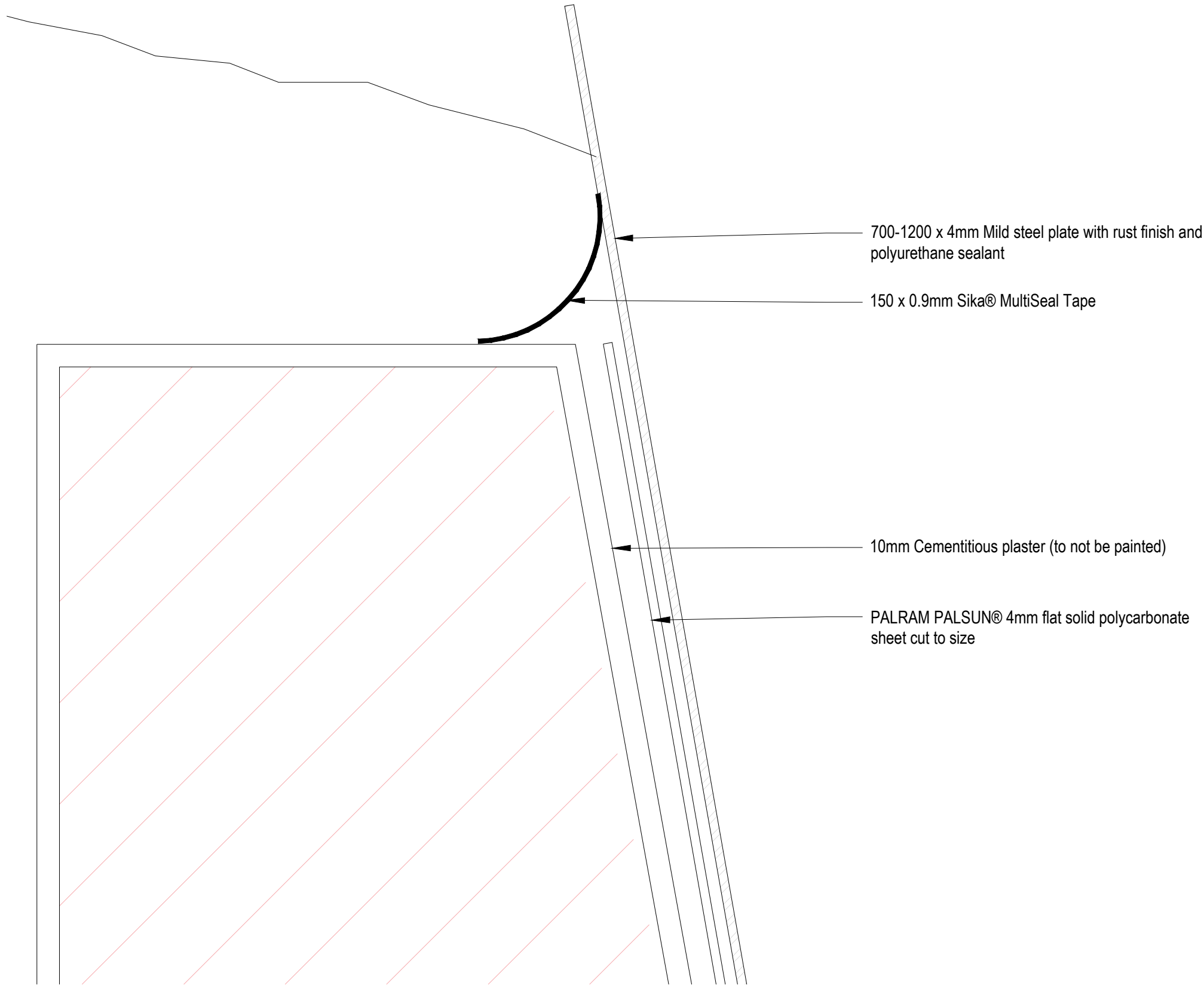


KEY PLAN
1:200 @ A1

Mild steel plates for cycad garden berm pathways				Area	Length	Height	Width
Pathway 1	Plate 1			8,739m²	10818mm	1200mm	11170mm
	Plate 2			7,89m²	9746mm	1200mm	10135mm
Pathway 2	Plate 3			3,167m²	5156mm	900mm	5565mm
	Plate 4			2,821m²	4560mm	900mm	5020mm
Pathway 3	Plate 5			2,09m²	4395mm	700mm	4687mm
	Plate 6			2,243m²	4725mm	700mm	4997mm



BERM PATHWAY SECTION
1:20 @ A1



BERM WALL DETAIL
1:2 @ A1

PROJECT STAGE		
CONSTRUCTION		
REVISION	DESCRIPTION	ISSUED DATE
0	FOR CONSTRUCTION	2023.05.22
NOTES:		
The landscape will be shaped to assist storm water drainage. All screeds and slab penetrations to engineer's details or to be determined on site soil conditions to be checked by a soil engineer. All dimensions and levels to be checked on site and on drawing, any discrepancies to be communicated to the landscape architect before work commences. do not scale off the drawing. This drawing is copyright and remains the property of Insite landscape architects. reproduction, disclosure or retention of this document will only be permitted by authorization of Insite.		

LEGEND

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