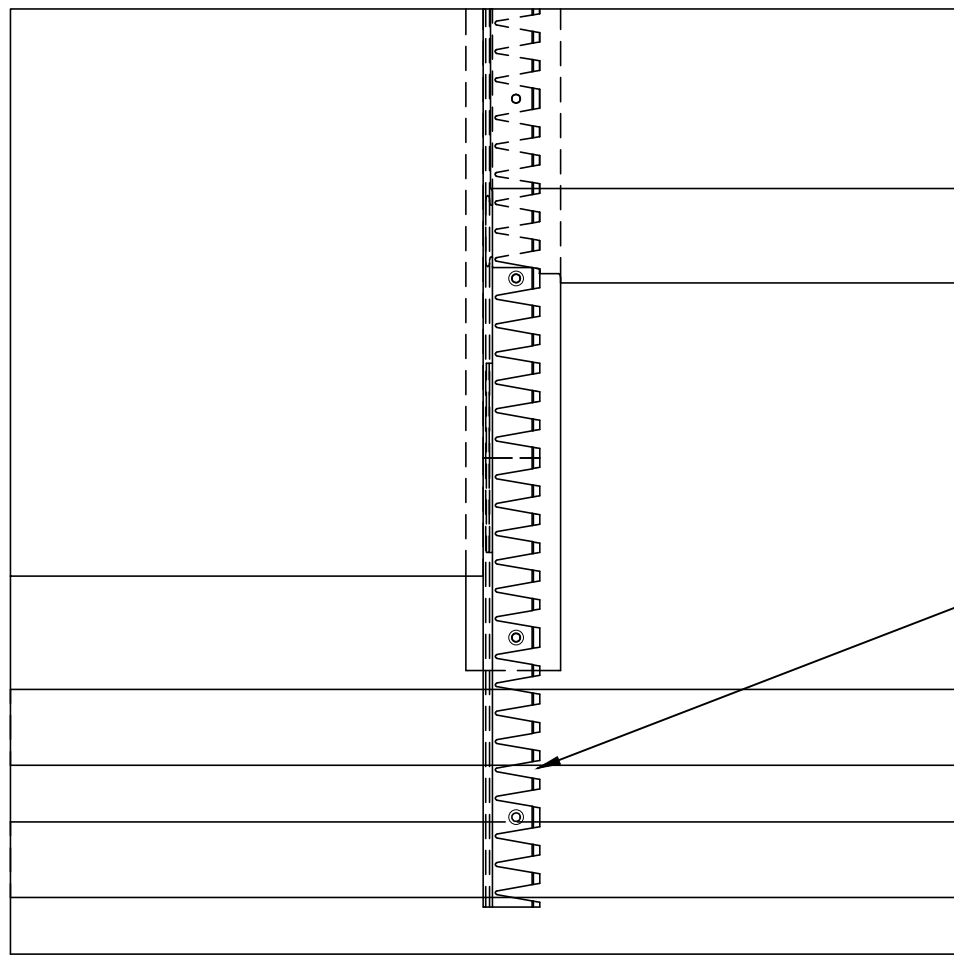
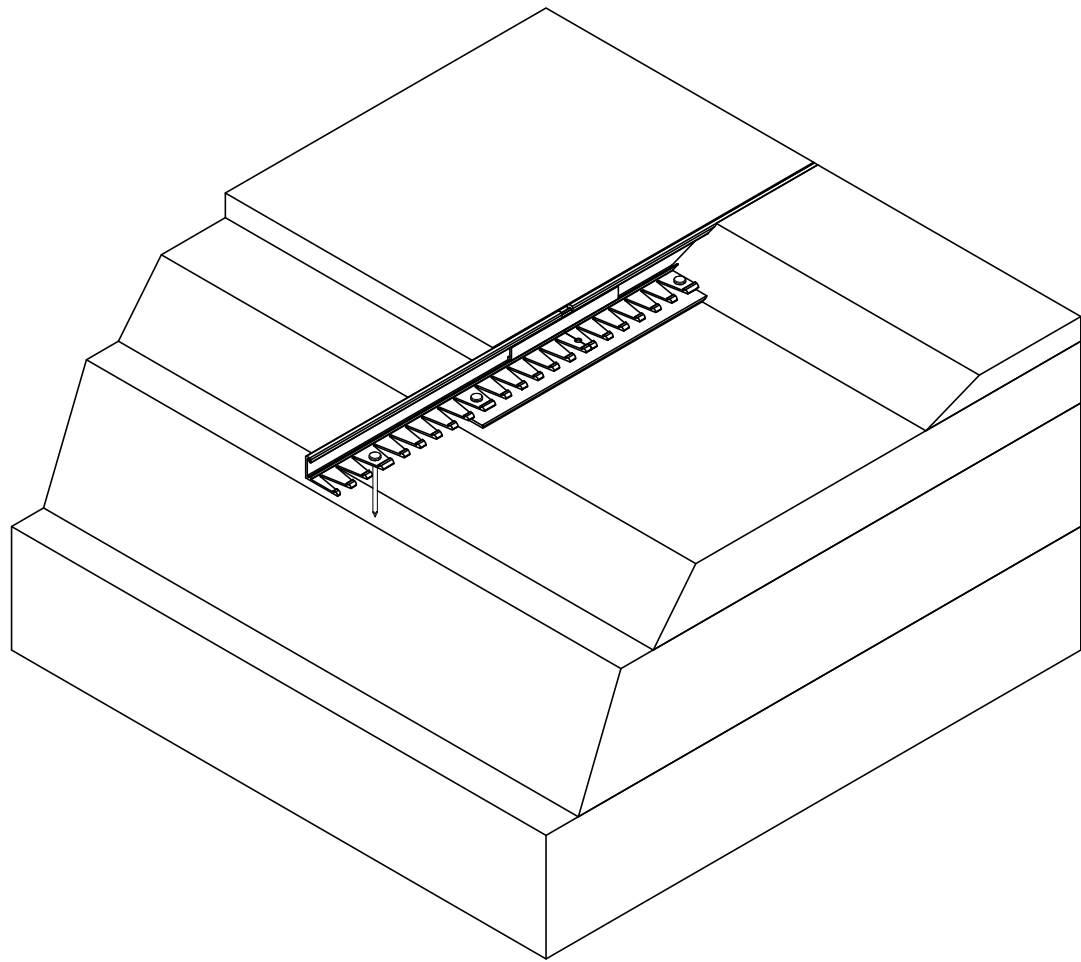


All dimensions in mm. Figured dimensions to be worked to in all cases. Do not scale from this drawing.
This drawing may not be copied or disclosed without permission from Kinley Systems.
The contractor is responsible for checking dimensions, tolerances & references. Discrepancies to be verified with Kinley Systems before proceeding with any works.

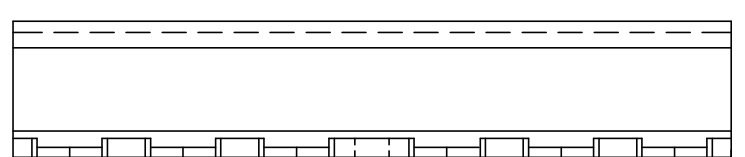
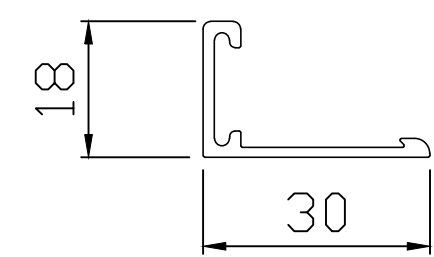
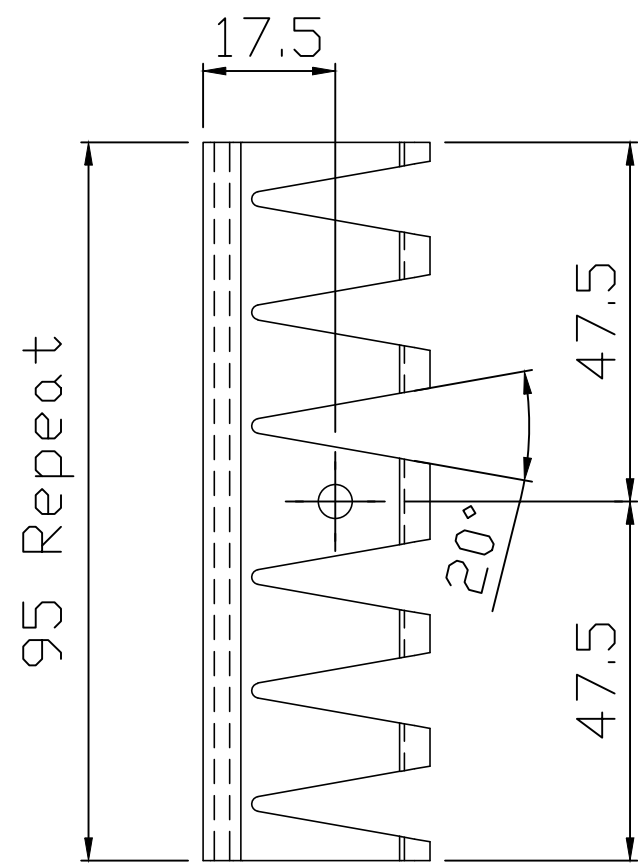
Supporting documents **BR-EB, DS-AE, IG-AE**



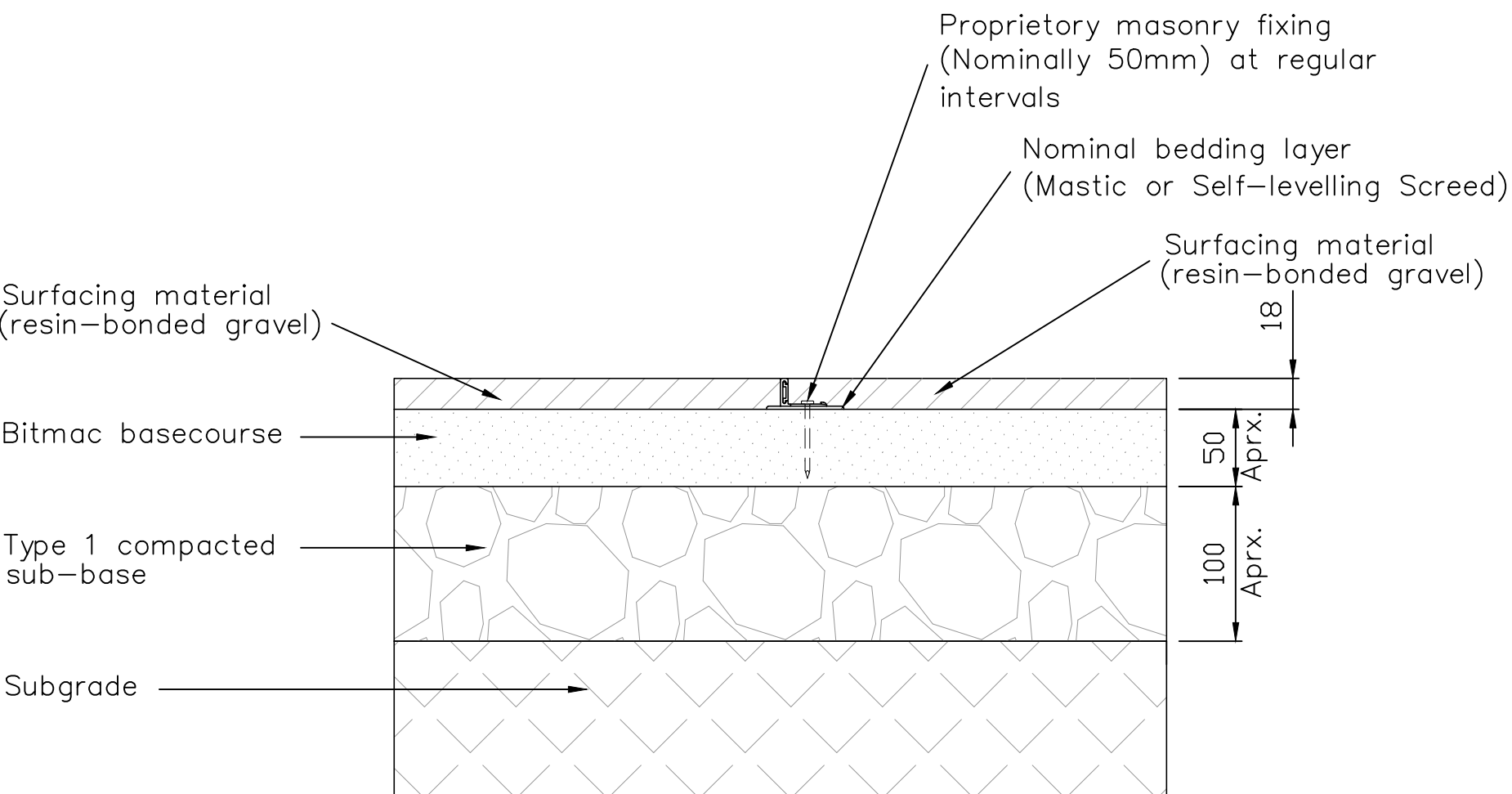
PLAN
SCALE 1:4



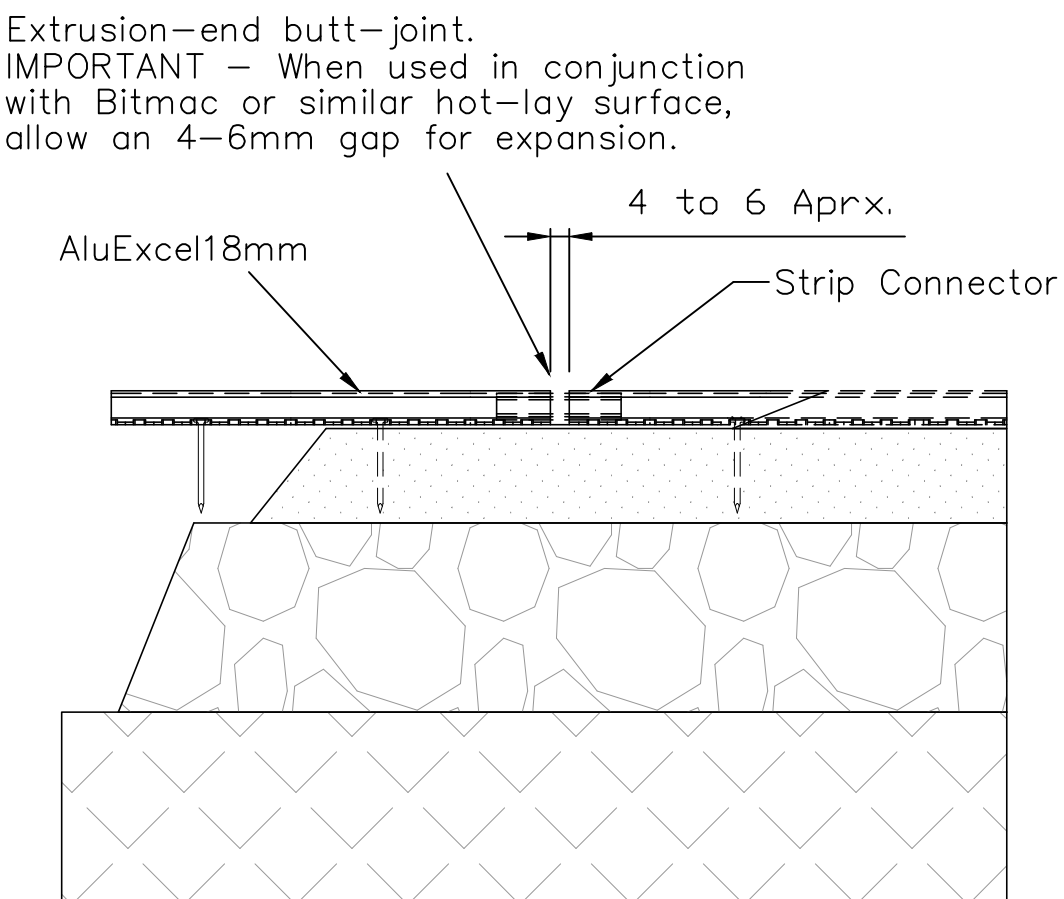
ISOMETRIC CUT-AWAY VIEW
NTS



PROFILE DETAIL
SCALE 1:1



SECTION
SCALE 1:4

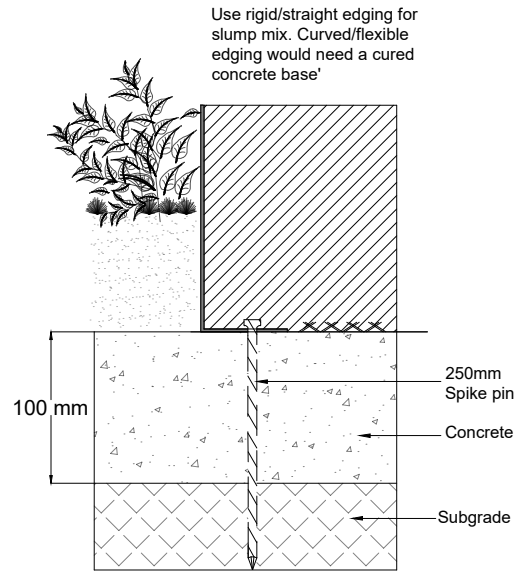


JOINER DETAIL
SCALE 1:4

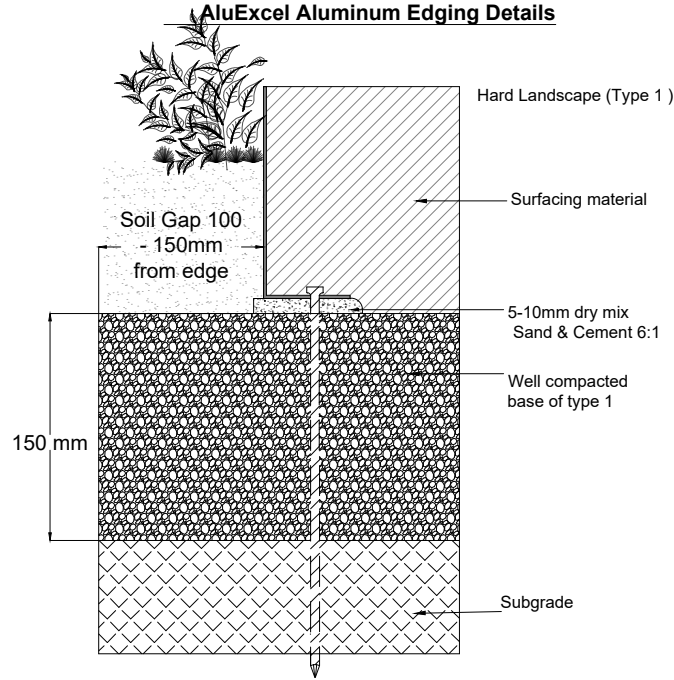
Note: AluExcel can be used in conjunction with sub-base materials other than those shown. Please contact our technical team on (0)1580 830688 to discuss your requirements.

Title				
AluExcel 18 - Cad Drawing				
Scale	1:4	Size	A1	Sheet 1/1
Drawing No. CD-AE18-1217				
Edging	ExcelEdge	AluExcel	 Kinley  INSPIRED PLACES MADE POSSIBLE	
Division	Collection	Range		
Kinley Systems Ltd, Northpoint, Compass Park, Staplecross, East Sussex, TN32 5BS +44 (0) 1580 830688 / sales@kinley.co.uk www.kinley.co.uk				

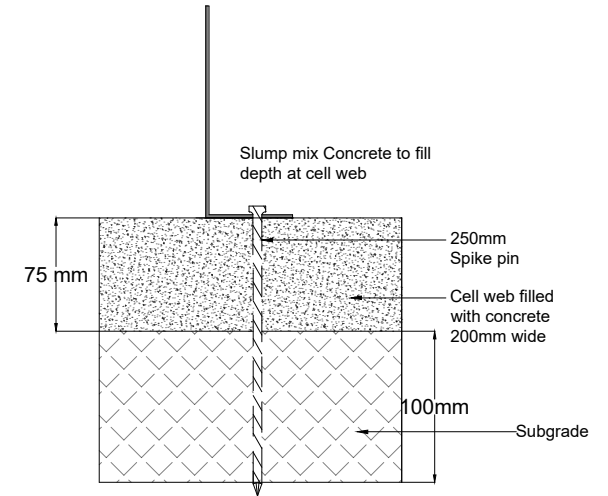
AluExcel Aluminum Edging Details



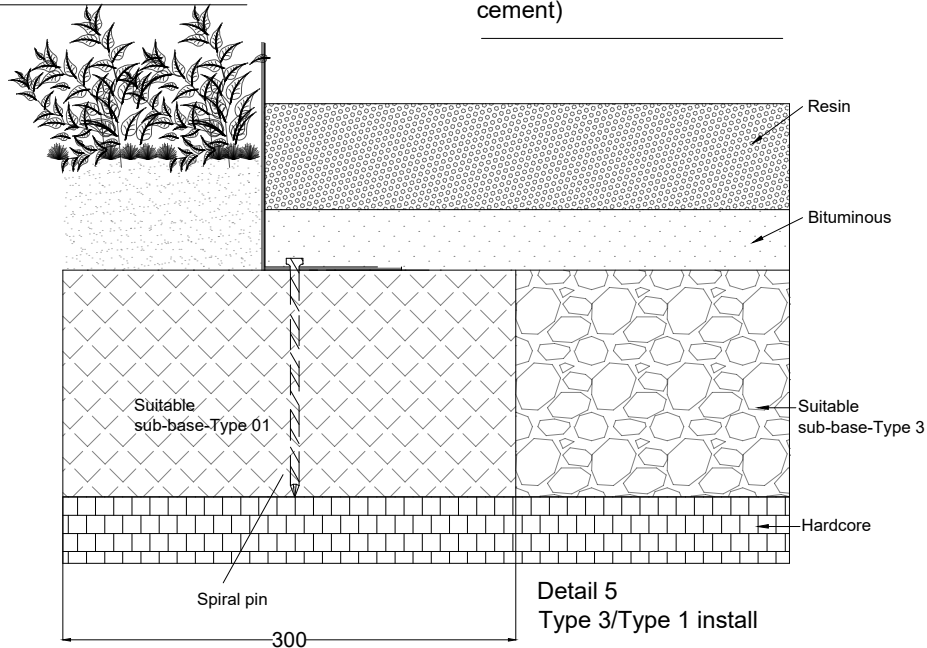
Detail 1
Concrete race (slump mix)



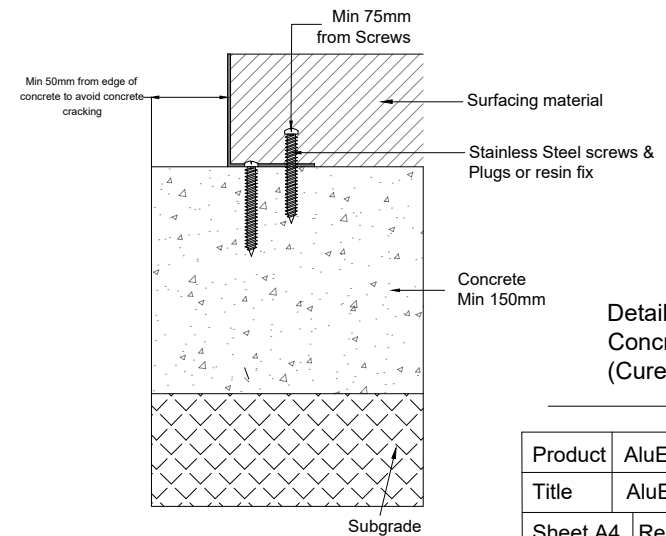
Detail 2
Hard landscape (sharp sand & cement)



Detail 3
Minimum dig/cell web install



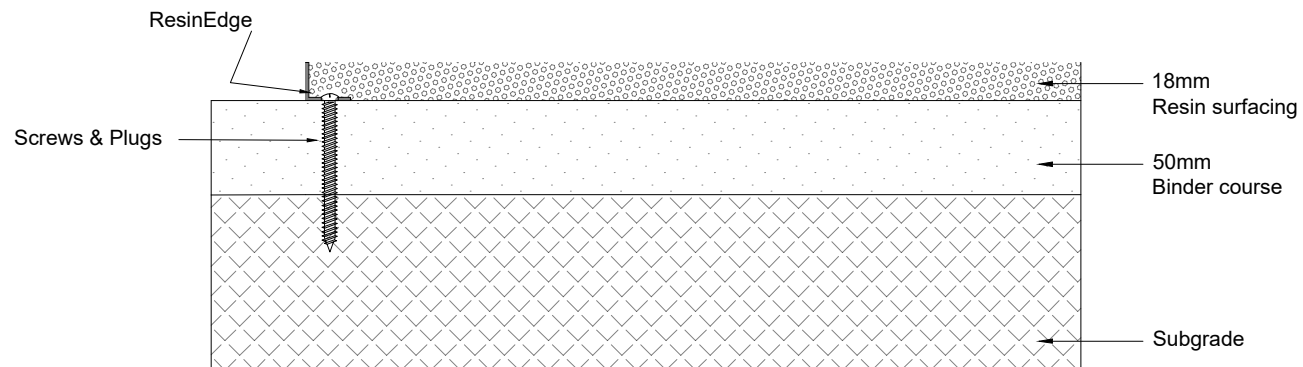
Detail 5
Type 3/Type 1 install



Detail 4
Concrete Base
(Cured)

Product	AluExcel		
Title	AluExcel Aluminum Edging		
Sheet A4	Rev 05	Scale 1:4	
Worked By FWS			

RESIN EDGE EDGING DETAILS



Detail
Typical resin build up

Product	ResinEdge	
Title	ResinEdge Aluminum Edging	
Sheet A4	Rev 05	Scale 1:4
Worked By	FWS	

Date: 27/03/2025