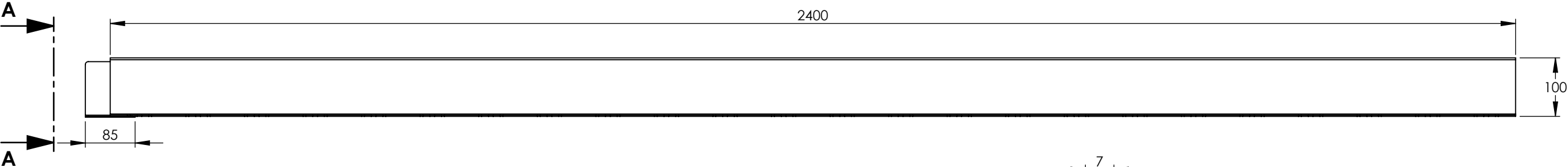
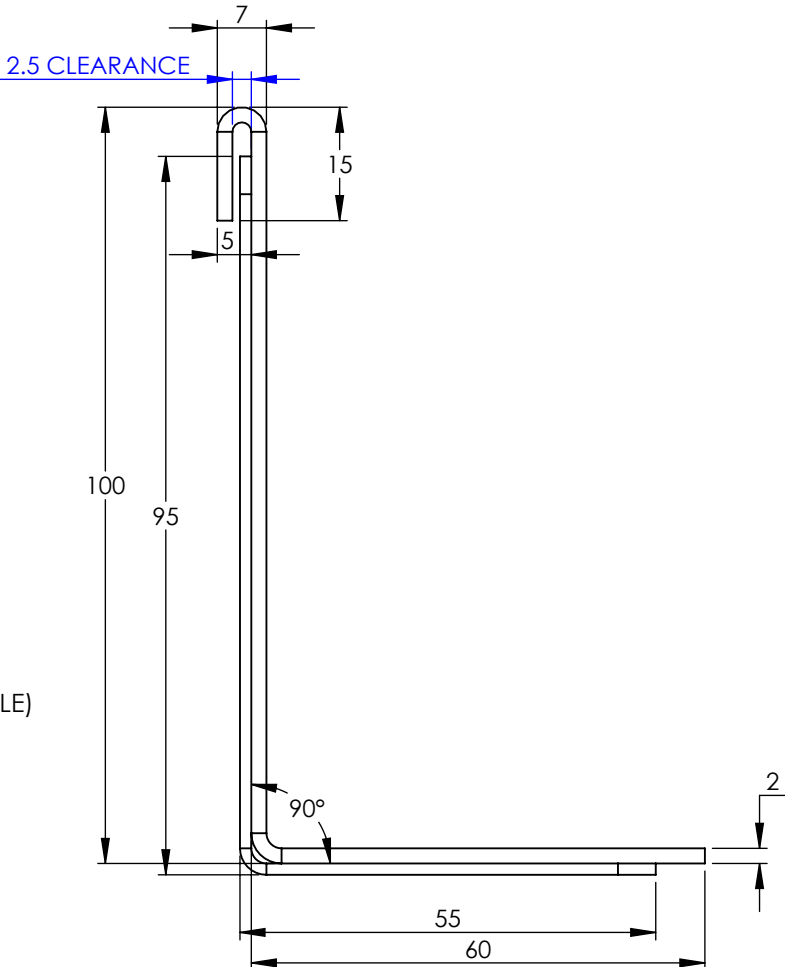


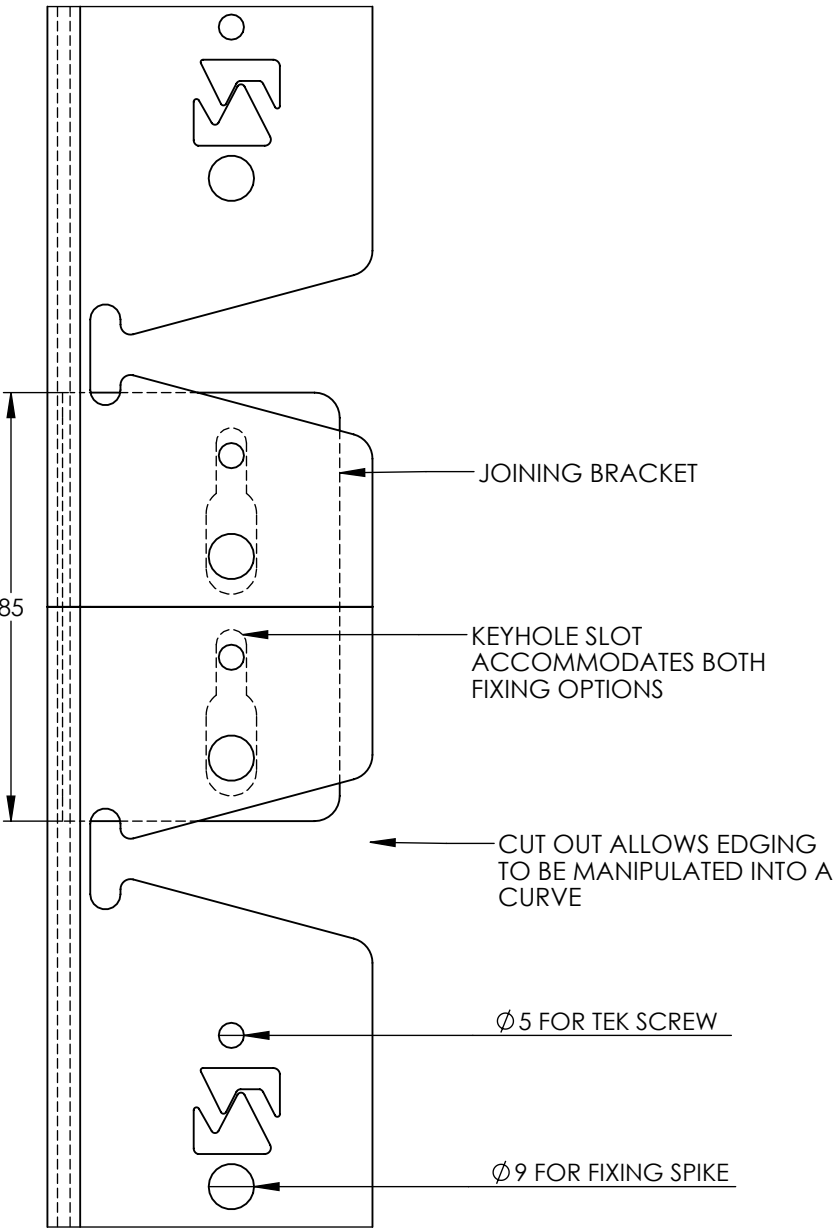
REVISIONS			
ZONE	REV.	DESCRIPTION	DATE
	M1	FOR MANUFACTURE	10/11/2020



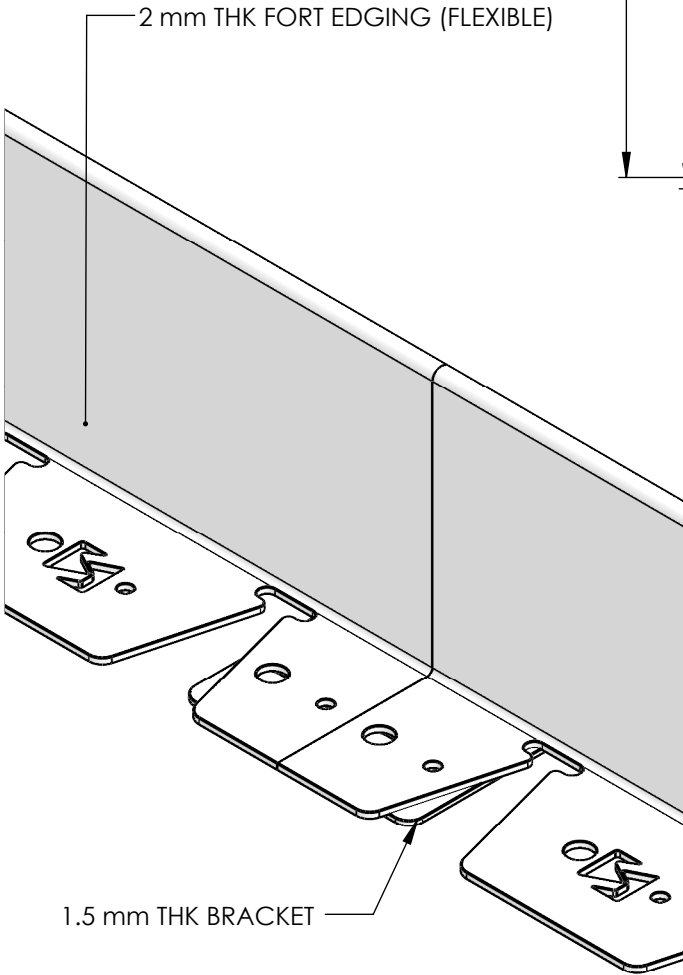
FRONT ELEVATION



SECTION A-A
SCALE 1 : 1



PLAN - SCALE 1:1.5



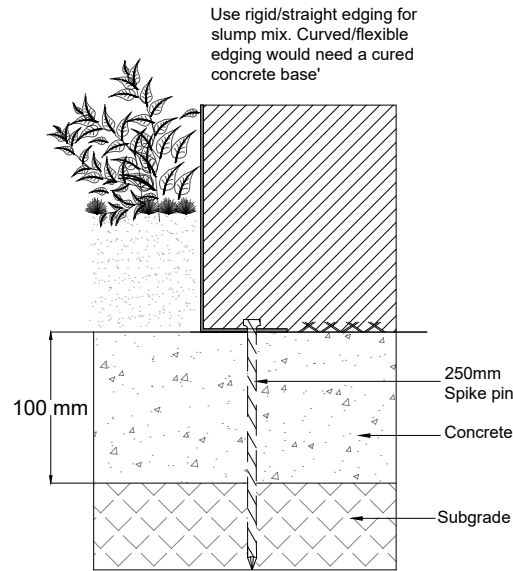
NOTES

- FINISH = VARIOUS
- KINLEY WORKS TO A 2mm TOLERANCE

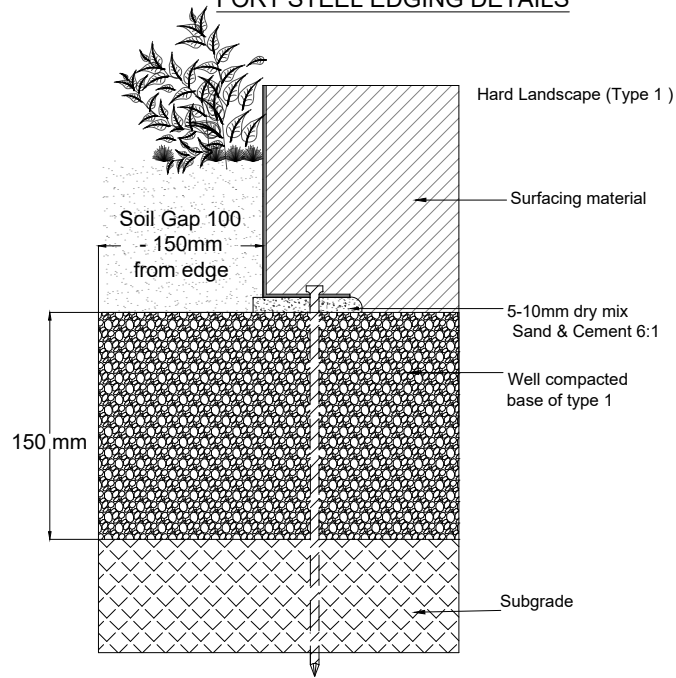
DATE	29/10/2021	SHEET NUMBER	1 OF 1	SCALE	1:7.5
CLIENT	KINLEY SYSTEMS	DRAWN BY	J.LEE	SHEET SIZE	A3
JOB TITLE	FORT EDGING 100mm	TOLERANCES	±2mm		
DRAWING TITLE	100mm FORT EDGING ASSEMBLY - FLEXIBLE				
JOB NO.	N/A	DRAWING NO.	100 FORT FLEXI ASSEMBLY.	REV.	M1
Kinley Head Office Northpoint Compass Park, Staplecros East Sussex TN32 5BS Tel: +44 (0)20 3146 7879 Email: sales@excelede.co.uk				A	

ExcelEdge

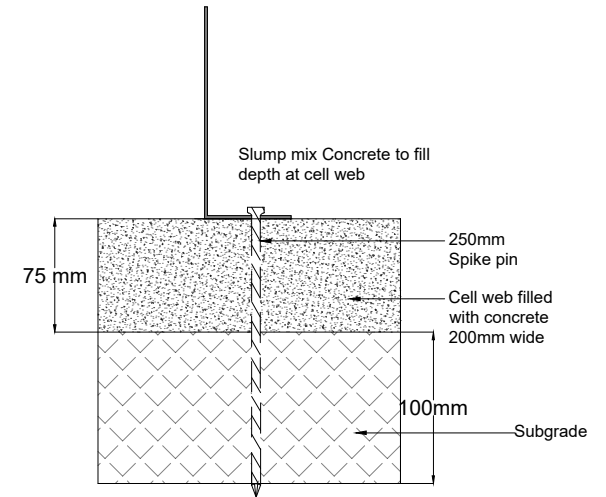
FORT STEEL EDGING DETAILS



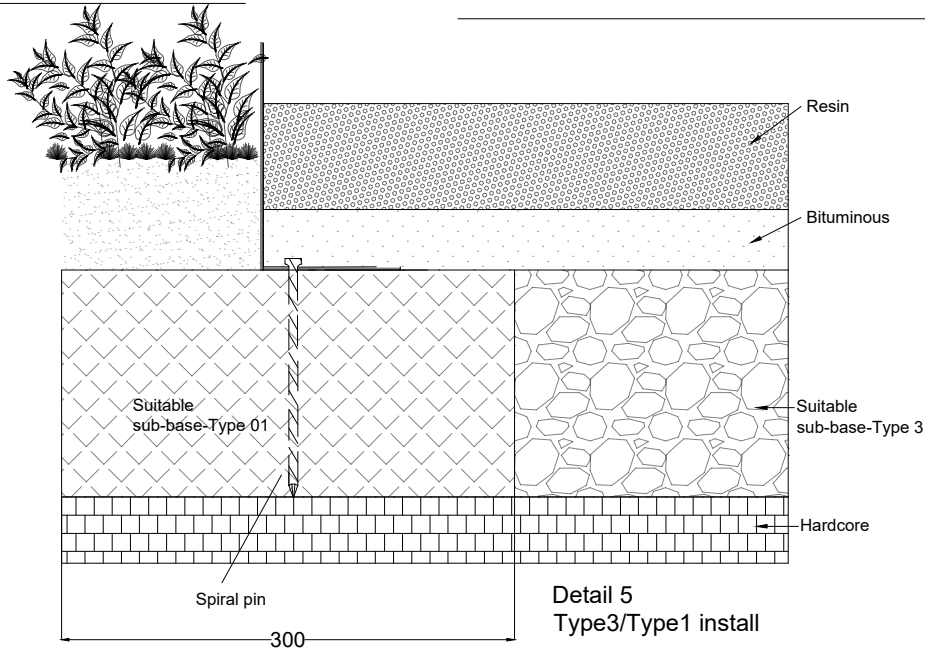
Detail 1
Concrete race (slump mix)



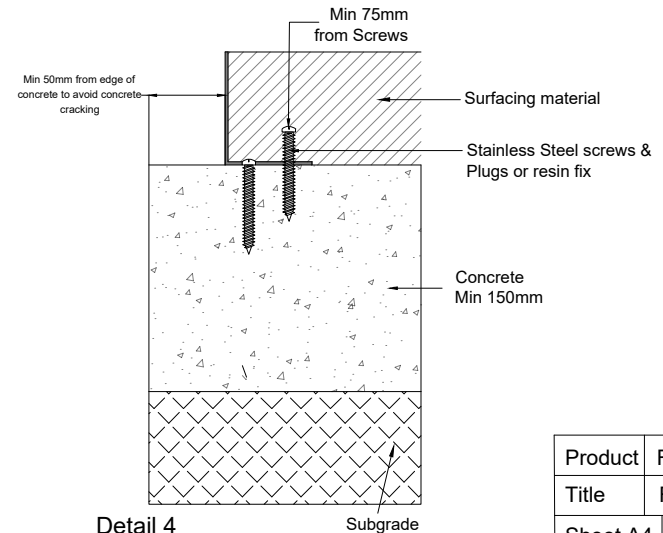
Detail 2
Hard landscape (sharp sand & cement)



Detail 3
Minimum dig/cell web install



Detail 5
Type 3/Type 1 install



Detail 4
Concrete base (Cured)

Product	Fort	
Title	Fort Steel Edging	
Sheet A4	Rev 05	Scale 1:5
Worked By FWS		