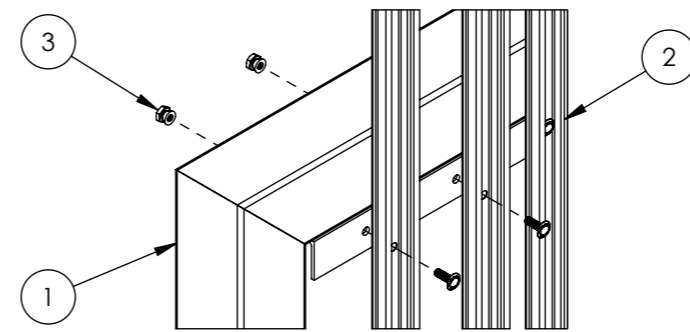
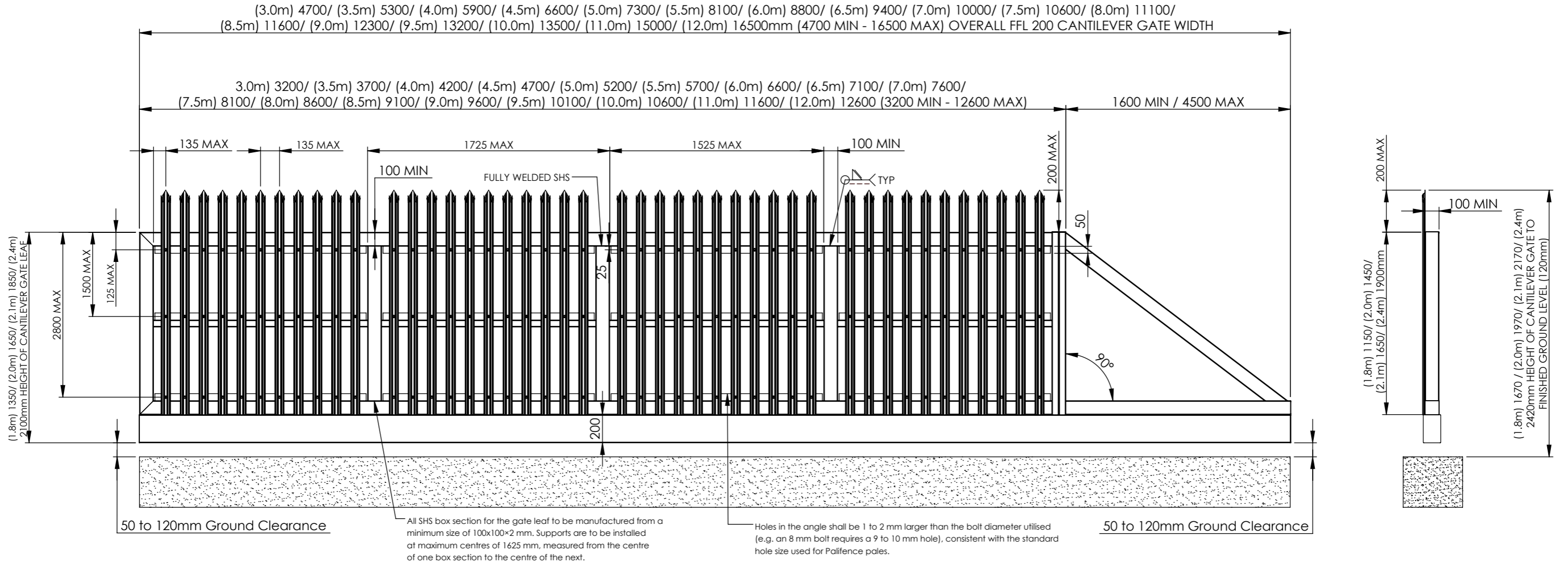
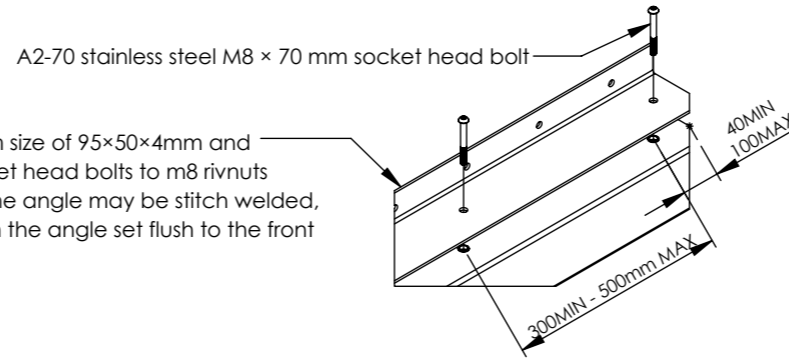


DO NOT SCALE DRAWING

Notes:

1. All materials to be mild steel and conform to relevant British standards.
2. All items to be pre-galvanised to BS EN 10346 or hot dip galvanised to ISO 1461.
3. Items can be powder coated on request, powder coating to : BS EN 13438
4. installation via R.A.M.S

Angle sections shall be a minimum size of 95x50x4mm and shall be fixed using M8 A2-70 socket head bolts to m8 rivnuts in the box section. Alternatively, the angle may be stitch welded, as per Palifence specification, with the angle set flush to the front face in both cases.



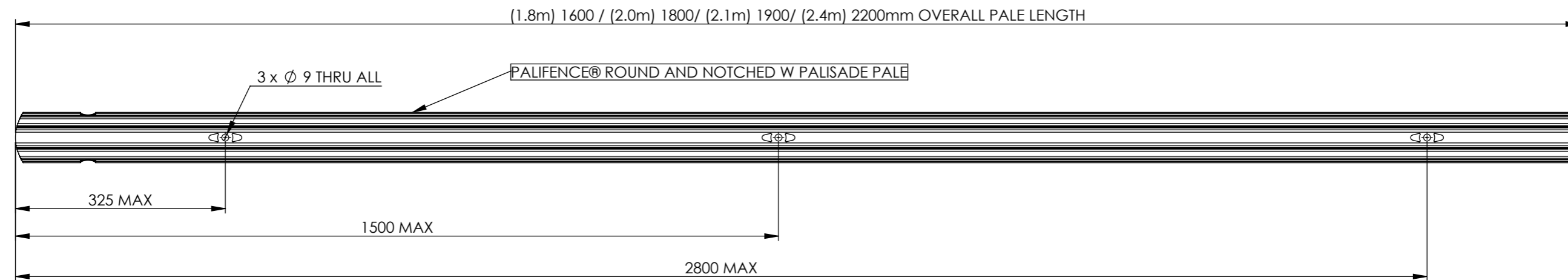
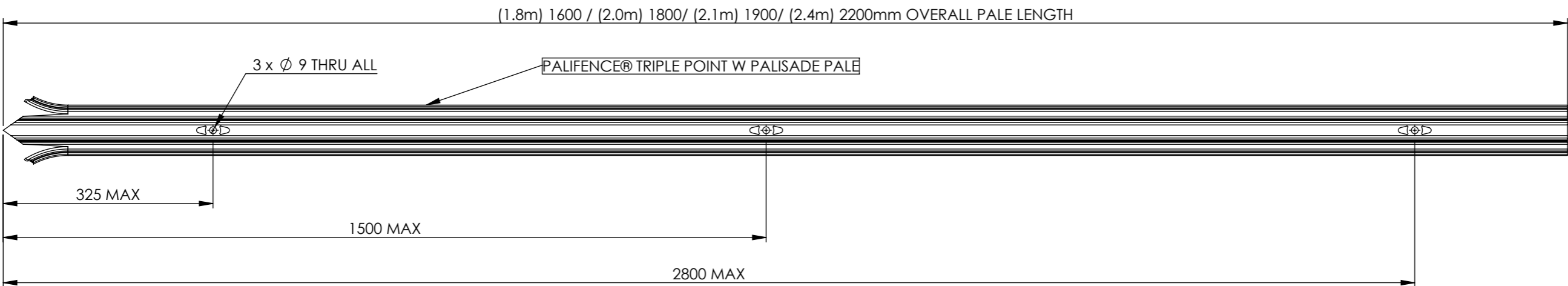
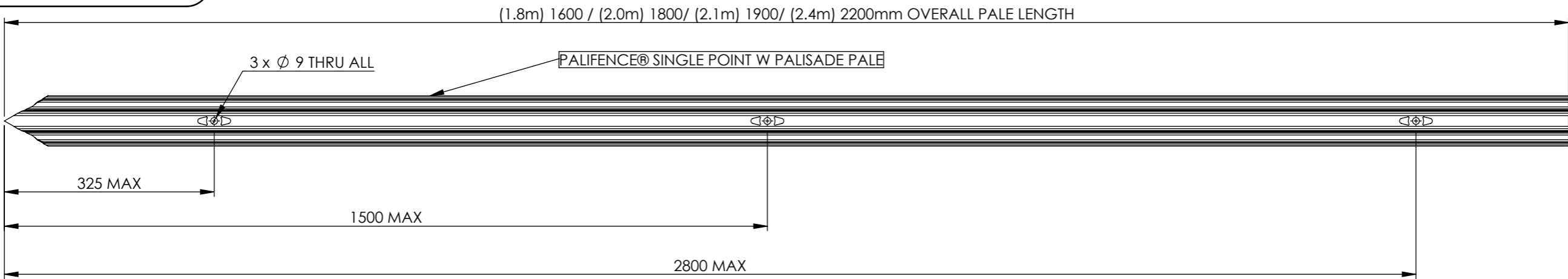
EXPLODED VIEW


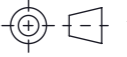
Item	Component Name	Qty
1	PaliFence® -SR1 FF1200 AUTOMATED CANTILEVER GATE WITH ANGLE TO SUIT PALIFENCE	1
2	PaliFence® - W PROFILE PALISADE PALE TO SUIT CANTILEVER	44 MIN
3	PaliFence® - M8 SNAP OFF NUT FOR SECURITY BOLTS	132 MIN
4	PaliFence® - T-BOLT M8x25MM PATCHED TREATED GALV GRADE 4.5	132

REV	DESCRIPTION	DATE

NAME	DATE	 CANTILEVER PRO
DRAWN	W.P 17/04/2026	
APVD		
Tolerance	0 - 50mm ± 0.2mm	SKU:
	> 50 - 500mm ± 1mm	CANTILEVER PRO
	>1000mm ± 3mm	
Material: Steel	Third Angle Projection	TITLE:
WEIGHT: N/A		CANTILEVER PRO - PALIFENCE -
		FFL200 - 1.8m x 2.4m High
		- 3.0m x 12.0m Wide
		REV
		A
		A3
		SCALE: 1:25
		SHEET 5 OF 11

DO NOT SCALE DRAWING



	NAME	DATE	 HIRE & SALES
DRAWN	W.P	17/04/2026	
APVD			
Tolerance	0 - 50mm	± 0.2mm	SKU: CANTILEVER PRO
	> 50 - 500mm	± 1mm	
	> 1000mm	± 3mm	
 Third Angle Projection			TITLE: CANTILEVER PRO - PALIFENCE - FFL200 - 1.8m x 2.4m High - 3.0m x 12.0m Wide
Material: Steel			REV A
WEIGHT: N/A			SCALE: 1:6
			SHEET 6 OF 11