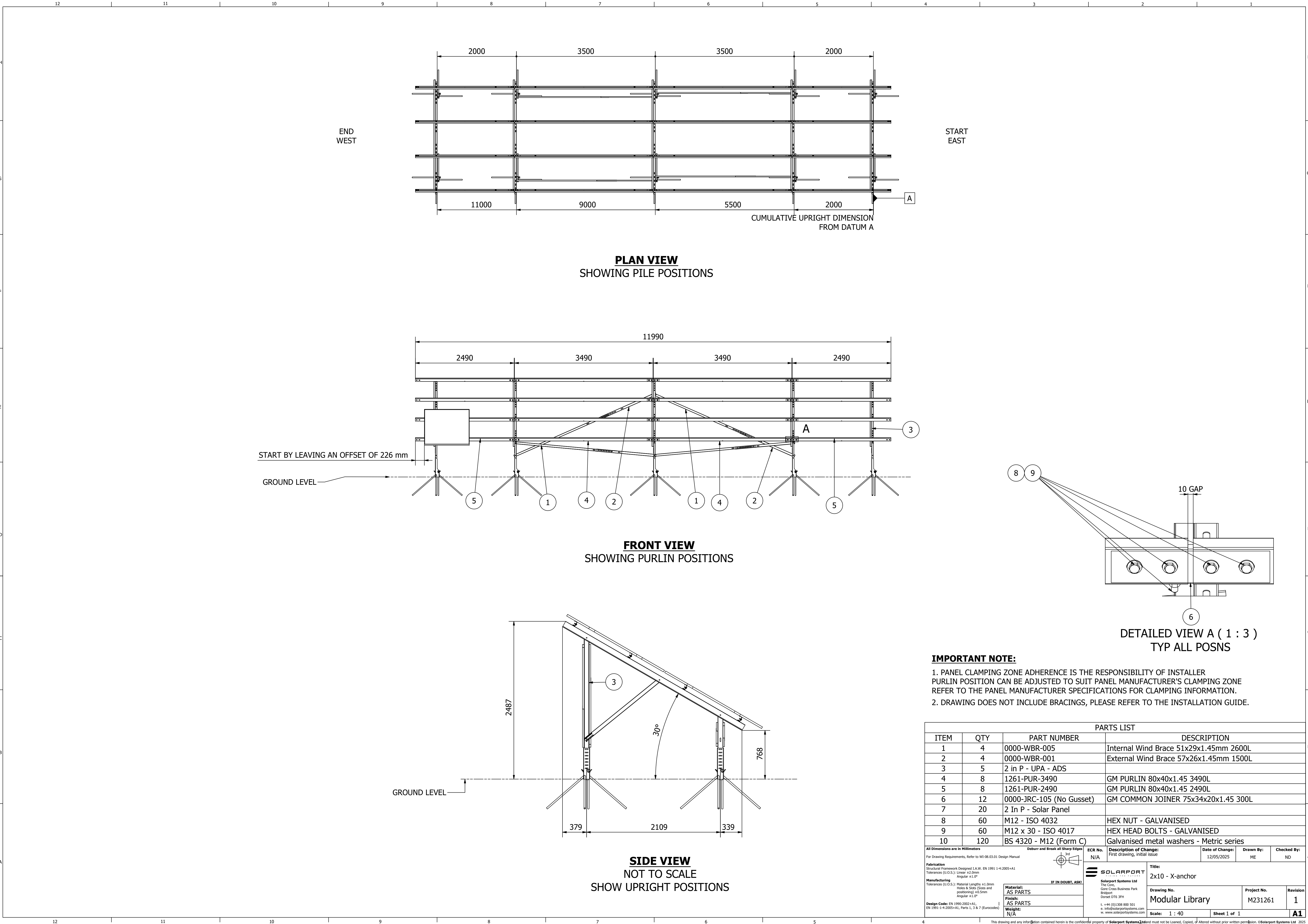
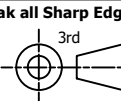




IMPORTANT NOTE:

1. PANEL CLAMPING ZONE ADHERENCE IS THE RESPONSIBILITY OF INSTALLER
PURLIN POSITION CAN BE ADJUSTED TO SUIT PANEL MANUFACTURER'S CLAMPING ZONE
REFER TO THE PANEL MANUFACTURER SPECIFICATIONS FOR CLAMPING INFORMATION.

2. DRAWING DOES NOT INCLUDE BRACINGS, PLEASE REFER TO THE INSTALLATION GUIDE.

PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	
1	4	0000-WBR-005	Internal Wind Brace 51x29x1.45mm 2600L	
2	4	0000-WBR-001	External Wind Brace 57x26x1.45mm 1500L	
3	5	2 in P - UPA - ADS		
4	8	1261-PUR-3490	GM PURLIN 80x40x1.45 3490L	
5	8	1261-PUR-2490	GM PURLIN 80x40x1.45 2490L	
6	12	0000-JRC-105 (No Gusset)	GM COMMON JOINER 75x34x20x1.45 300L	
7	20	2 In P - Solar Panel		
8	60	M12 - ISO 4032	HEX NUT - GALVANISED	
9	60	M12 x 30 - ISO 4017	HEX HEAD BOLTS - GALVANISED	
10	120	BS 4320 - M12 (Form C)	Galvanised metal washers - Metric series	
All Dimensions are in Millimeters			Debur and Break all Sharp Edges	
For Drawing Requirements, Refer to W1-08.03.01 Design Manual				
Fabrication Structural Framework Designed I.A.W. EN 1991 1-4:2005+A1 Tolerances (U.O.S.): Linear ±2.0mm Angular ±1.0°			IF IN DOUBT, ASK!	
Manufacturing Tolerances (U.O.S.): Material Lengths ±1.0mm Holes & Slots (Size and positioning) ±0.5mm Angular ±1.0°			IF IN DOUBT, ASK!	
Design Code: EN 1990:2002+A1, EN 1991-1-4:2005+A1, Parts 1, 3 & 7 (Eurocodes)			IF IN DOUBT, ASK!	
			ECR No. N/A	
			Description of Change: First drawing, initial issue	
			Date of Change: 12/05/2025	
			Drawn By: ME	
			Checked By: ND	
				
			Solarport Systems Ltd The Core, Gore Cross Business Park Bridport Dorset DT6 3PH	
			Title: 2x10 - X-anchor	
			Drawing No. Modular Library	
			Project No. M231261	
			Revision 1	
			Scale: 1 : 40	
			Sheet 1 of 1	
			A1	