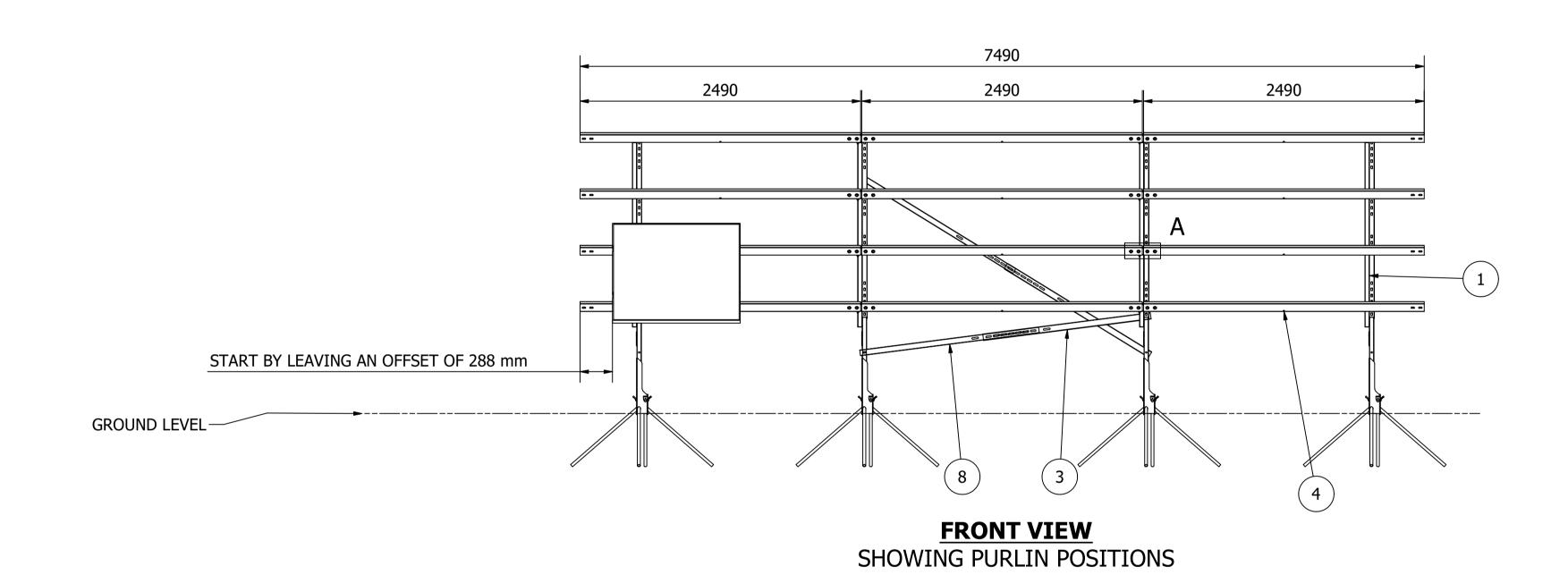
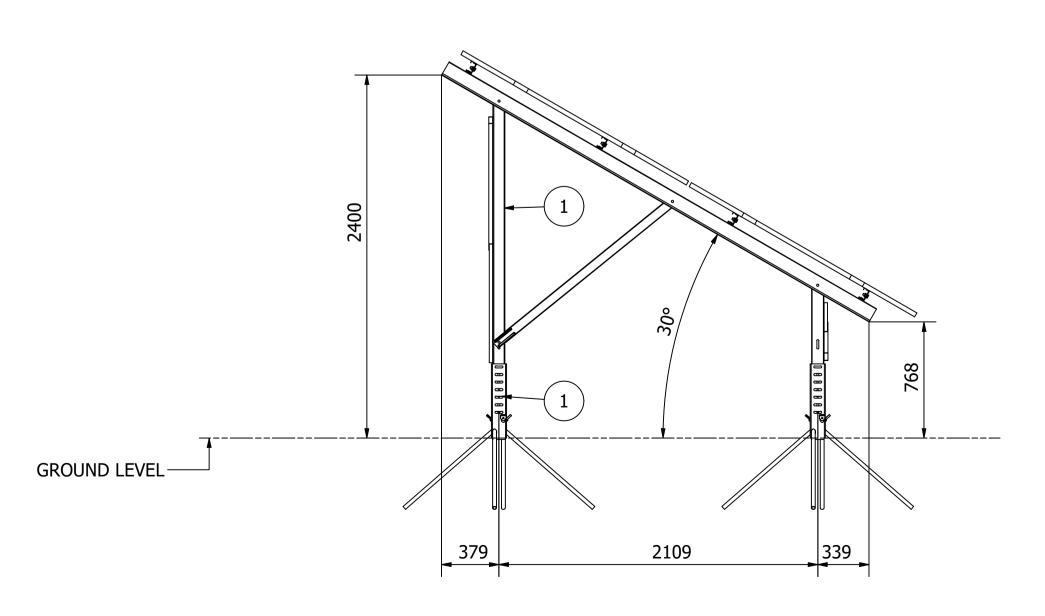
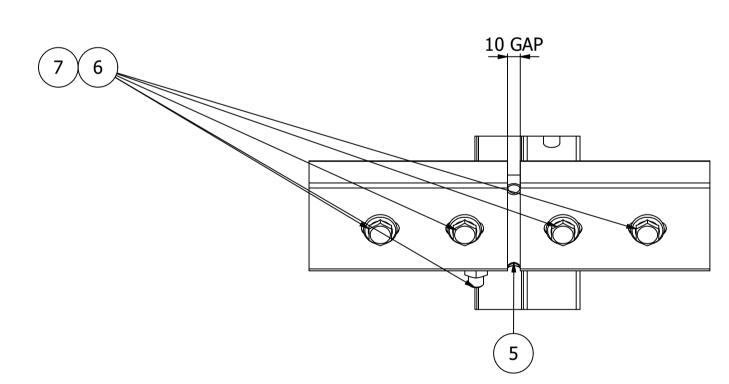


PLAN VIEW
SHOWING PILE POSITIONS





SIDE VIEW
NOT TO SCALE SHOW UPRIGHT POSITIONS



DETAILED VIEW A (1:3) TYP ALL POSNS

Sheet 1 of 1

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.

Z. DRAW	TING DOES I	NOT INCLUDE BRACINGS	o, PLEA	NSE KEFEK I	O THE INSTALL	ATION GUII	ノ に .		
			PAI	RTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION						
1	4	2 in P - UPA - ADS							
2	12	2 In P - Solar Panel							
3	2	0000-WBR-001	External Wind Brace 57x26x1.45mm 1500L						
4	12	1261-PUR-2490	GM PURLIN 80x40x1.45 2490L						
5	8	0000-JRC-105	GM COMMON JOINER 75x34x20x1.45 300L						
6	40	SPS - M12 x 26	Hexagon Serrated Flange Bolt						
7	40	SPS - M12	Serrated Flange Nut						
8	2	0000-WBR-003	Internal Wind Brace 51x29x1.45mm 1600L						
All Dimensions are in Millimeters Deburr and Break all Sharp Edges For Drawing Requirements, Refer to WI-08.03.01 Design Manual			ECR No. N/A	Description of Change: First drawing, initial issue		Date of Change: 07/05/2025	Drawn By: ME	Checked ND	· 1
Fabrication Structural Framework Designed I.A.W. EN 1991 1-4:2005+A1 Tolerances (U.O.S.): Linear ±2.0mm			Solarport Systems Ltd The Core, Gore Cross Business Park Bridport Dorset DT6 3FH		Drawing No.		Project No.	Re	evision
Design Code: EN 1990:2002+A1,		AS PARTS	t. +44 (0)1308 800 501 e. info@solarportsystems.com		Modular Layout		M231261		Ţ

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