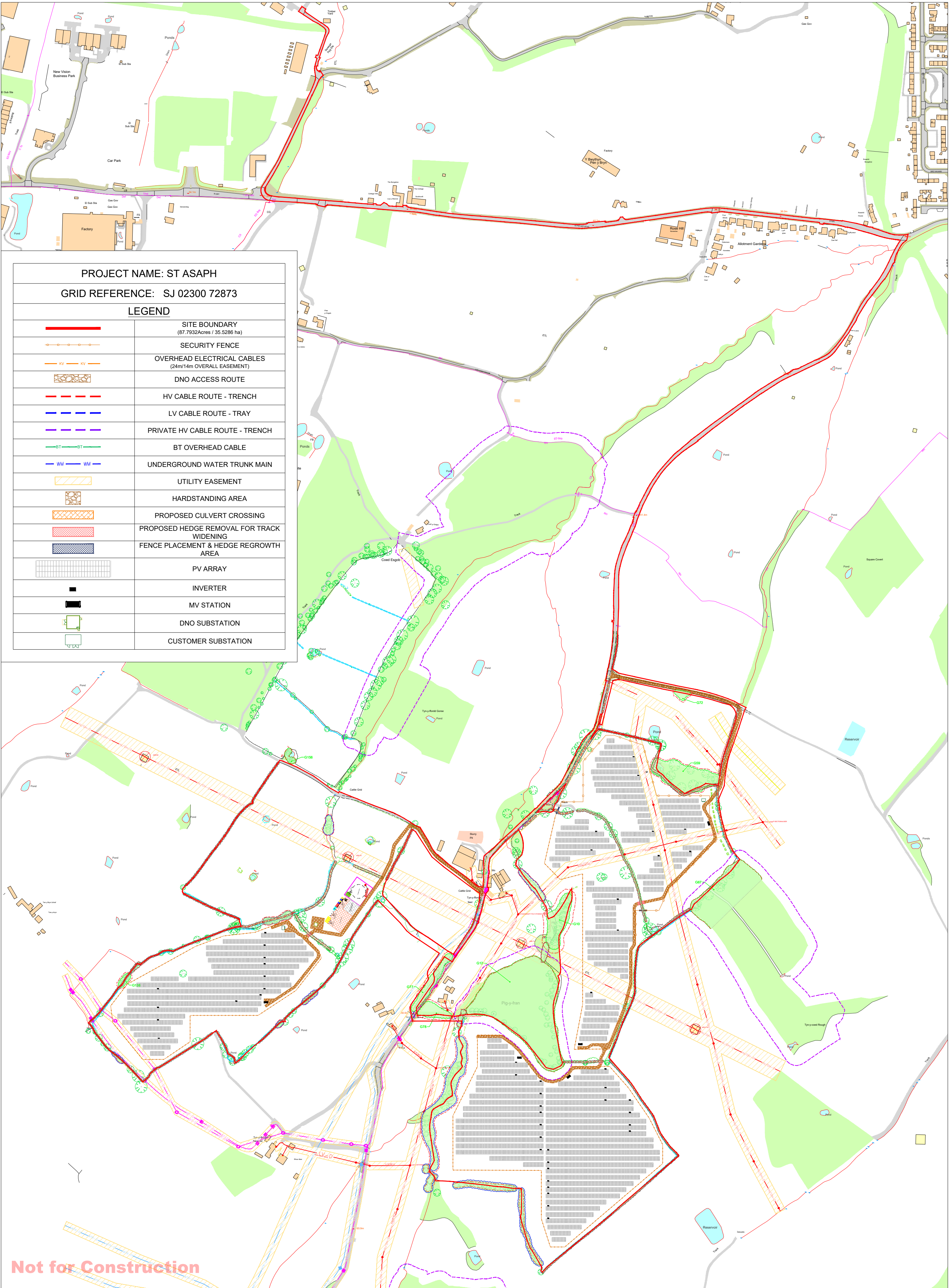
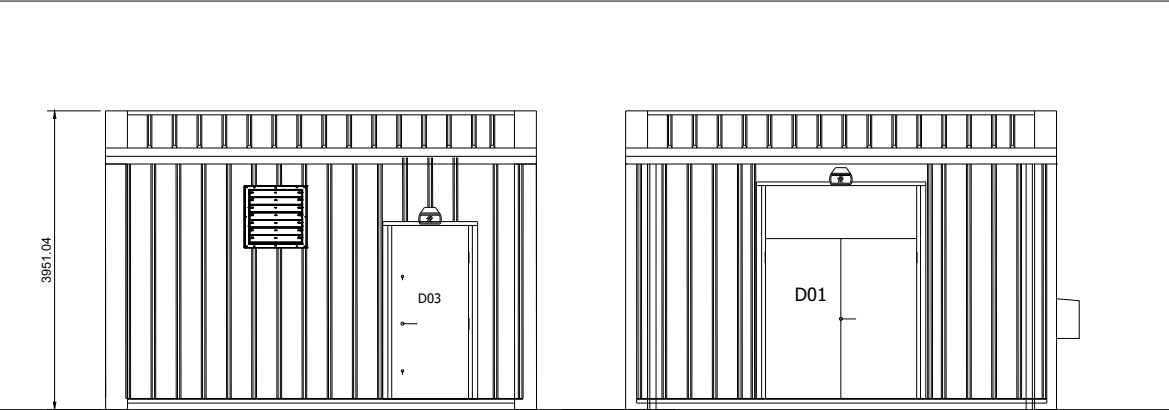


Appendix A.2 Plans

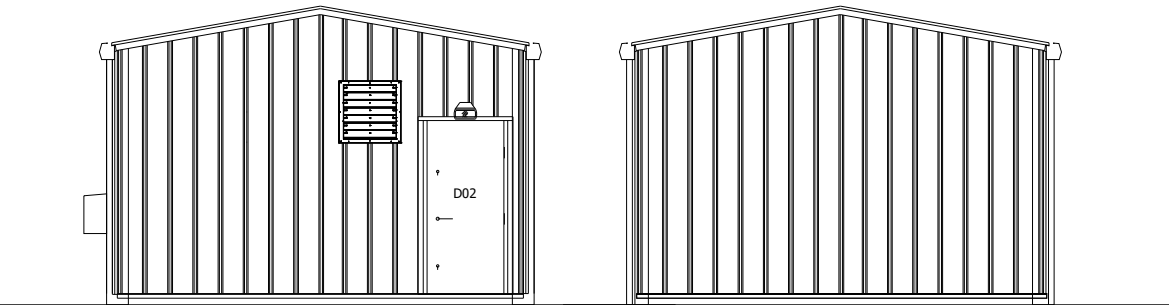


Installer Details		Comments	Revision		Description	Revised By		Date	Drawn By	Installation Address	Project		Title	Drawing No.	Rev.	Sheet Size A2
			J		Red Line Boundary amended to include Private HV	JH		03/08/2022	JH	Cefnmeiriadog, St Asaph, Denbighshire, Wales, LL17 0HF	St Asaph					
		K&L&M		Site redesign using new modules and new private HV cable	JH		06/07/2023		Scale 1:4000		Site layout - Planning					
		N&P		Red Line Boundary amended & access track added in the North & dno	JH&LD		12/11/2023									
		Q&R&S		Redesign due to array relocation & Access altered	MS		20/09/2024									
		T&U&V&W		Traps & switches, Hedgegrowth, Inverters added, Panel locations, tracks & fences amended	RD		07/04/2025									
		X		North west field removed	JH		20/01/2026									
		Y		Access track amended	RD		17/03/2026									
		Z		Arrays amended, TIC updated	RD		15/04/2026									



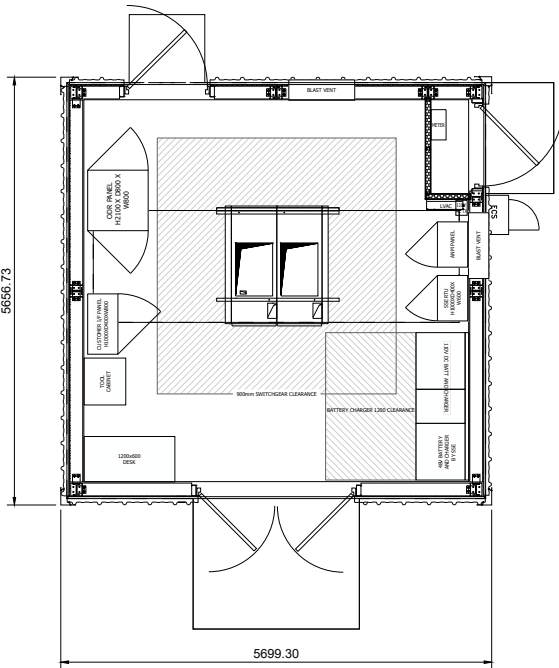
REAR ELEVATION

FRONT ELEVATION



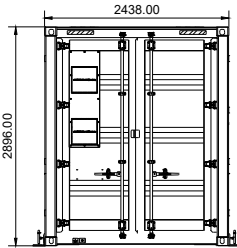
SIDE ELEVATION

SIDE ELEVATION

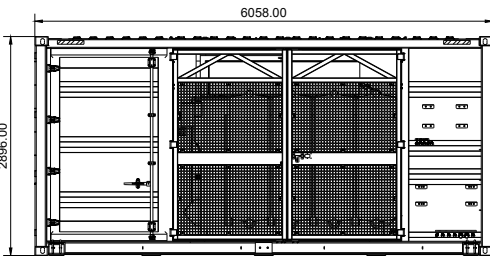


PLAN VIEW

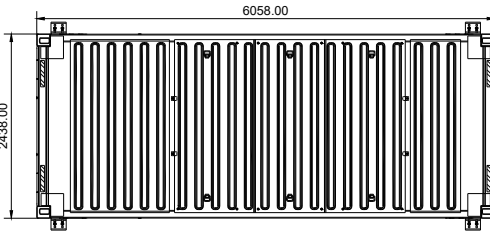
DNO SUBSTATION ENCLOSURE
(1 No') SCALE 1:100



SIDE ELEVATION

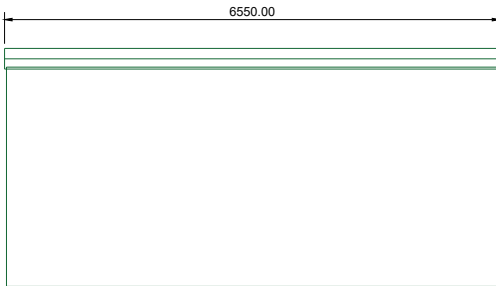


FRONT VIEW

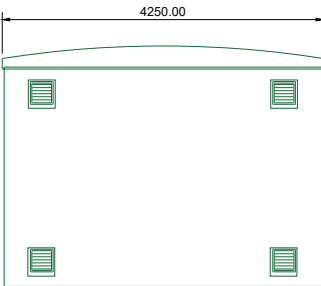


PLAN VIEW

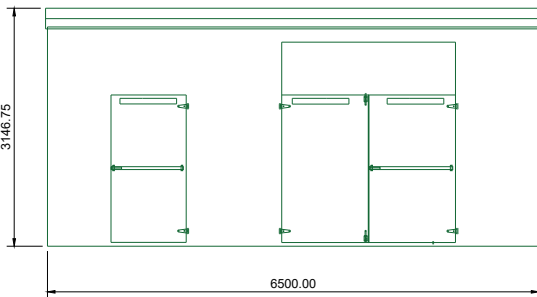
MV STATION
SCALE 1:100



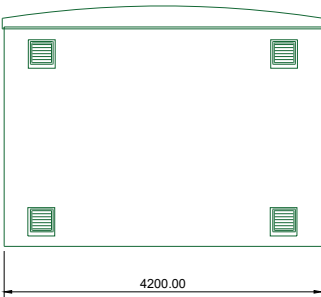
REAR VIEW



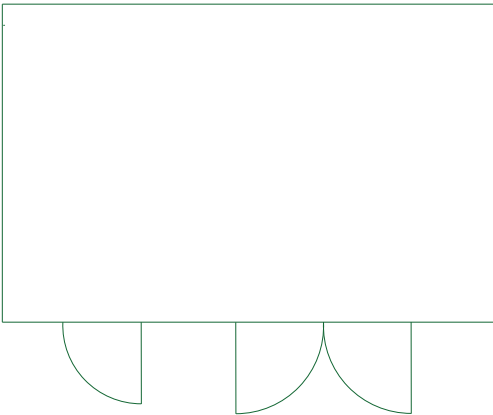
LEFT SIDE WALL VIEW



FRONT VIEW

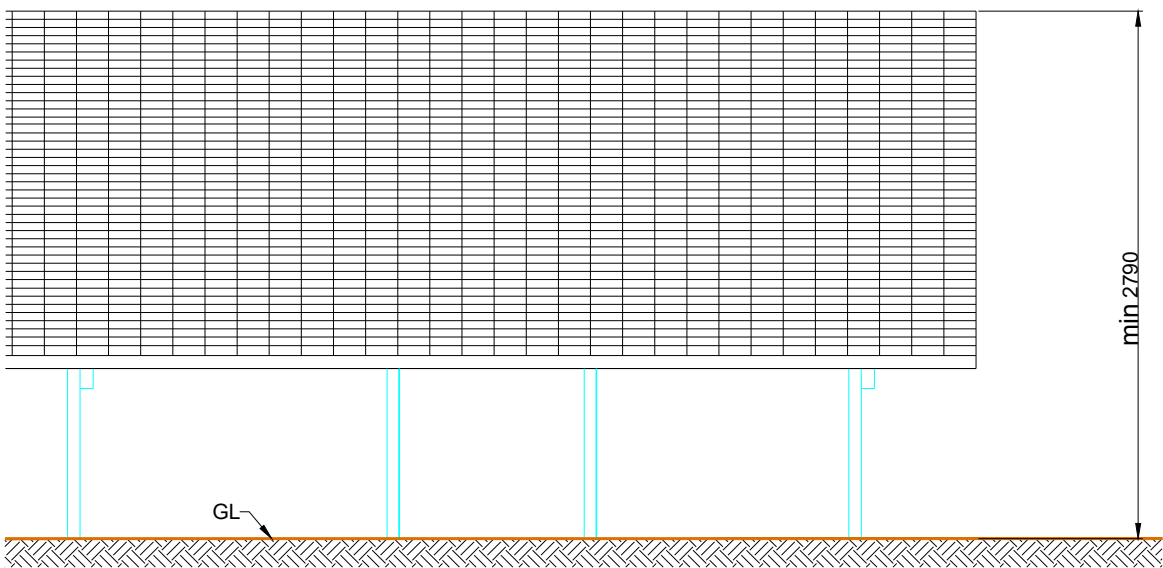


RIGHT SIDE WALL VIEW



CUSTOMER SUBSTATION
(1 No')
SCALE 1:100

Installer Details Anesco Ltd. The Green, Easter Park, Benyon Road, Reading, RG7 2PQ Tel: 0845 894 4444	Comments 	Revision	Description	Revised By	Date	Drawn By	Installation Address CEFNMEIRIADOG, ST ASAPH, DENBIGHSHIRE, WALES, LL17 0HF	Project ST ASAPH					
		A	Issued for comment	MS	10/11/2021	JH							
		B	Buildings Updated	JH	16/05/2023								
		C	MV Station Updated	RD	28/03/2025								
		D	MV Station Renamed	RD	07/04/2025								
									Scale SEE DWG		Title TYPICAL BUILDINGS PLANS AND ELEVATIONS		
									Sheet Size A3		Drawing No. C0002452_04		Rev. D

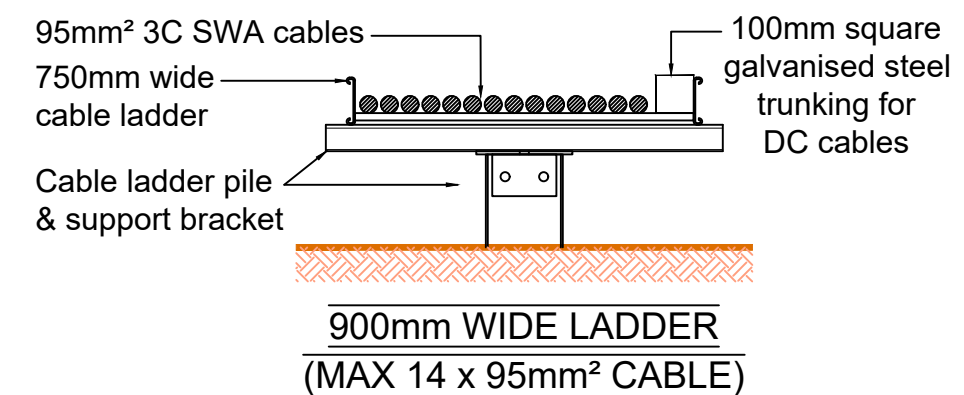
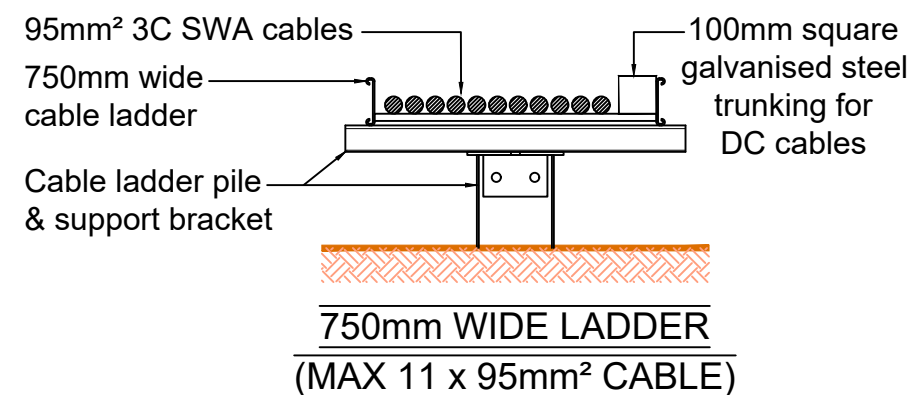
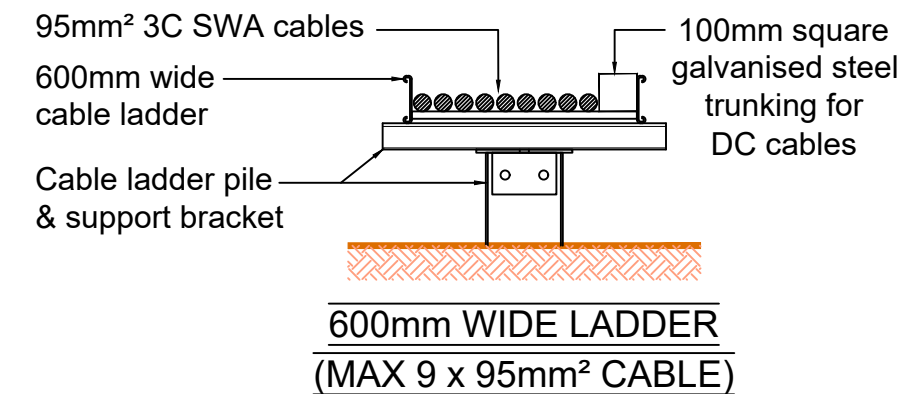
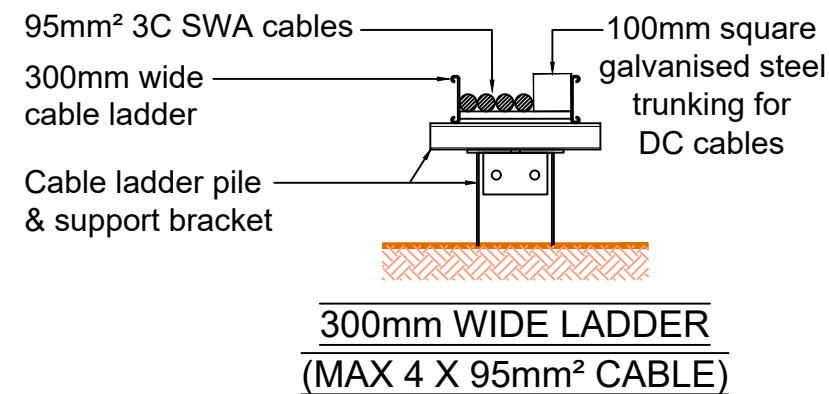


Technical drawing showing a side elevation of a cable tray assembly. The drawing includes the following labels and dimensions:

- Labels:**
 - Inverter Post
 - 1no. 41 x 21mm unistrut (P3300) vertical
 - Edge of Table Array
 - 2no. 41 x 21mm unistrut (P1000) horizontals
 - 2no. 41 x 21mm unistrut (P3300) verticals
 - Main Frame Post
 - GL
- Dimensions:**
 - 600 (Min) (width of the main frame)
 - 1500 (min) (width of the cable tray)
- Other features:**
 - A cable tray labeled "226mm Cable Tray" is shown with a cross-hatched pattern.
 - The assembly is supported by a main frame post and inverter post.
 - The drawing shows the edge of the table array and the main frame post.

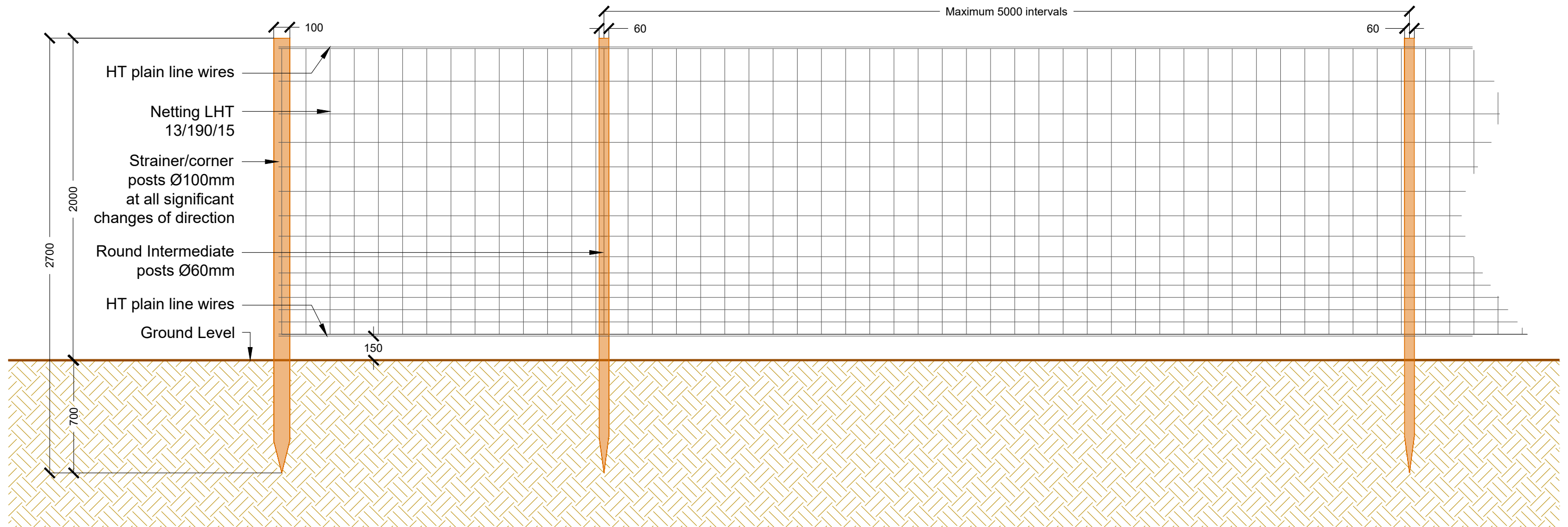
Installer Details Anesco Ltd. The Green, Easter Park, Benyon Road, Reading, RG7 2PQ Tel: 0845 894 4444	Comments	Revision A	Description Issued for comment	Revised By JH	Date 10/11/2021	Drawn By JH	Installation Address Cefnmeiriadog, St Asaph, Denbighshire, Wales, LL17 0HF	Project ST ASAPH	
		B	Site redesigned to 215KTL & Bifacial Modules	MS	19/04/2022				
		C	Site redesigned new modules and inverters	JH	11/05/2023				
		D	Site redesigned new modules	JH	06/07/2023	Scale 1:40@ A3			
		E	Site updated with new technology, cable ladder removed	RD	07/04/2025				
						Sheet Size A3			

Drawing No. C0002452_08	Rev. E
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Installer Details Anesco Ltd. The Green, Easter Park, Benyon Road, Reading, RG7 2PQ Tel: 0845 894 4444	Comments	Revision A	Description Issued for comment			Revised By JH	Approved By	Date 10/11/2021	Installation Address Cefnmeiriadog, St Asaph, Denbighshire, Wales, LL17 0HF	Project ST ASAPH	 AMAZING ENERGY
										Title TYPICAL CABLE LADDER DETAILS	
		Scale 1:20 @ A3	Drawn By JH	Checked By	Signed by PM	Date Checked	Page 1 of 1	Sheet A3		Drawing No. C0002452_09	

1. Galvanised Deer Fence: 1900mm height, 17 line wires, 150mm distance between vertical wires, 2.5mm alu/zinc coated high tensile wire.
2. All dimensions are in millimeters(mm)) expect the layout clearances which are in meters (m).
3. Any foundations formed at less than 1.0m below ground will experience a degree of seasonal movement.



Installer Details Anesco Ltd. The Green, Easter Park, Benyon Road, Reading, RG7 2PQ Tel: 0845 894 4444	Comments Not for Construction 01:251250	Revision	Description	Revised By	Date	Drawn By	Installation Address Cefnmeiriadog, St Asaph, Denbighshire, Wales, LL17 0HF	Project ST ASAPH		
		A	Issued for comment	JH	23/07/2021	JH				
		B	Barbed wire removed	JH	25/04/2025					
						Sheet Size A3				
								Drawing No. C0002452_10		Rev. B

