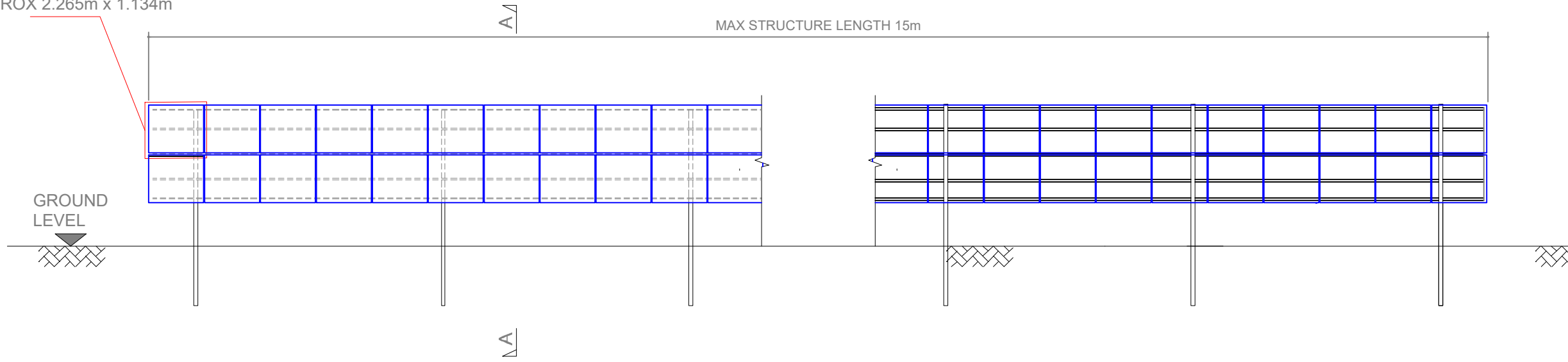
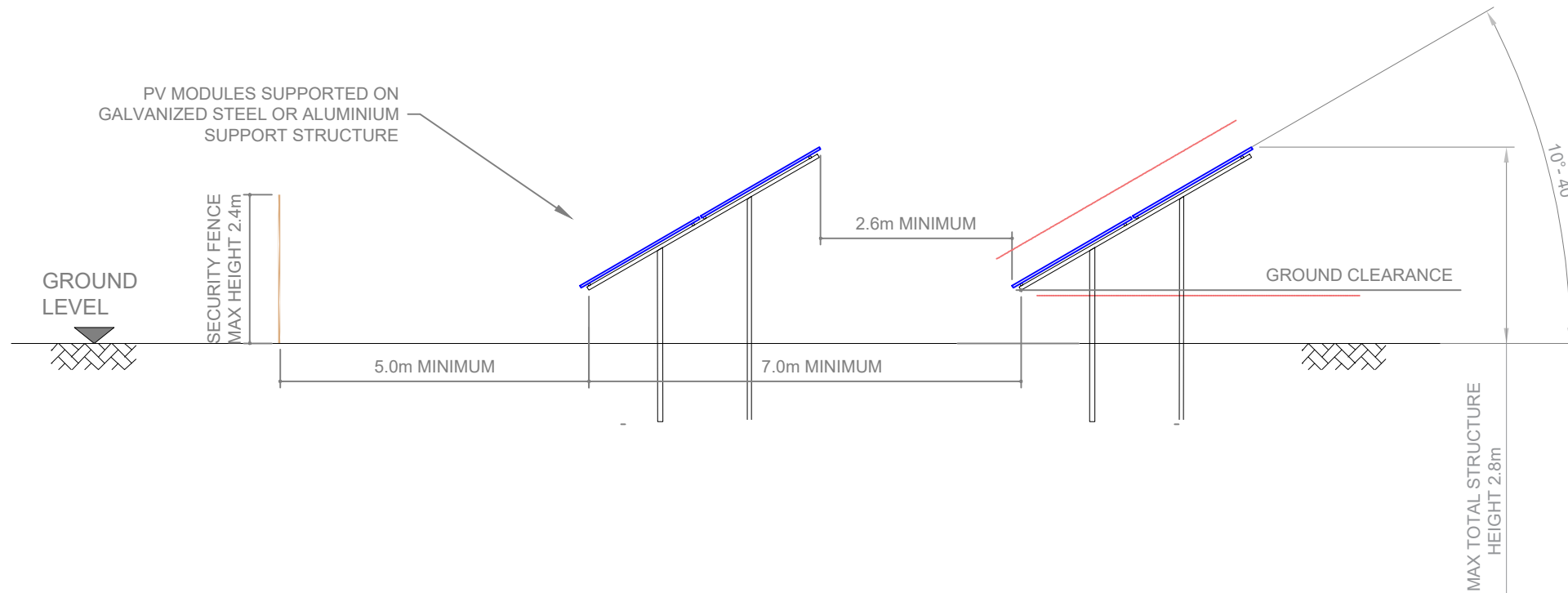


PV MODULE DIMENSIONS  
APPROX 2.265m x 1.134m



**ELEVATION**



**SECTION A-A**

**Notes:**

1. All dimensions are subject to detailed design.
2. Ground clearance will vary as required according to topography and module configuration.
3. The pile depth shall be determined following detailed geotechnical site investigation and will typically be 1.5 - 1.7m. However the max depth could be up to 2.4m.
4. PV modules are shown in elevation view installed in landscape. Although they may be installed in portrait to suit site conditions.

Drawn By: Jamie McGhee  
Address: Wright Business Centre  
1 Lonmay Road  
Glasgow  
G33 4EL

Ver.	Date	Comments



Warrington Office: T:01925 661716 E: info@neo-environmental.co.uk  
Glasgow Office: T: 0141 773 6262 E: info@neo-environmental.co.uk  
Naas Office: T:00353 (0)45 844250 E: info@neo-environmental.ie  
Ballymena Office: T:0282 565 0413 E: info@neo-environmental.co.uk

<b>Project:</b>	Derril Water Solar Farm
<b>Client:</b>	RES
<b>Drawing:</b>	PV Module & Rack Detail
<b>Project No.:</b>	NEO00738
<b>Drawing No.:</b>	NEO00738_0401_A Figure 8
<b>Drawn:</b> JM	<b>Checked:</b> MM <b>Approved:</b> PN
<b>Scale:</b>	1:100 @ A3 <b>Revision:</b> A
<b>Date:</b>	28 January 2021