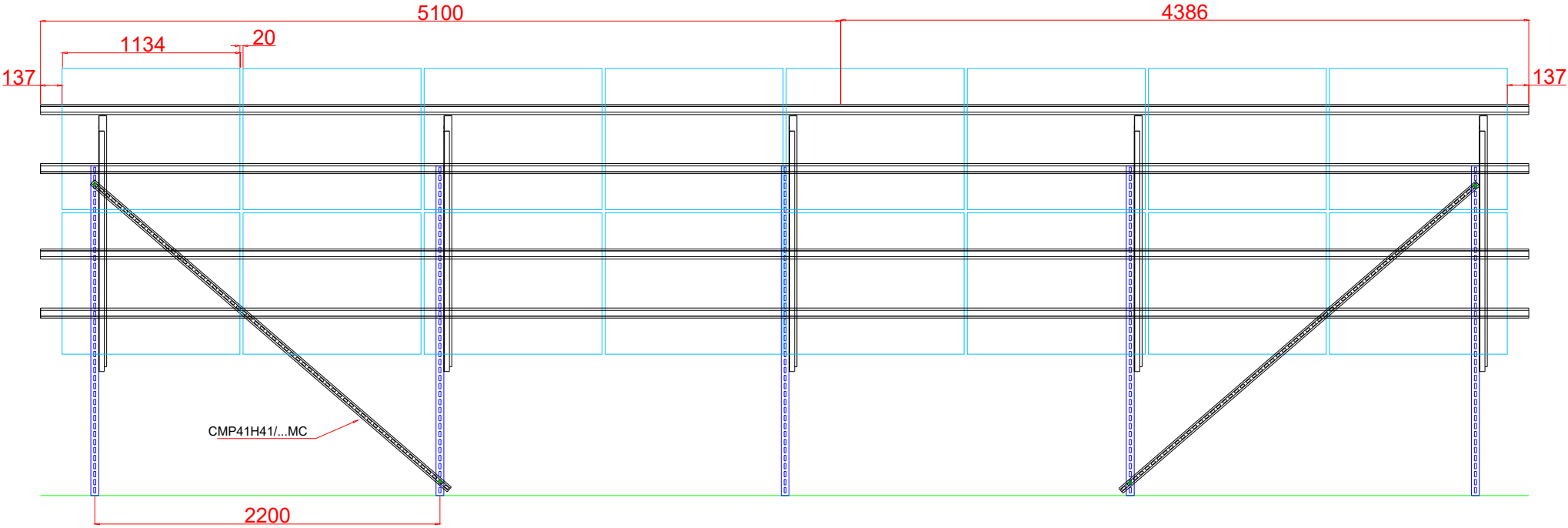
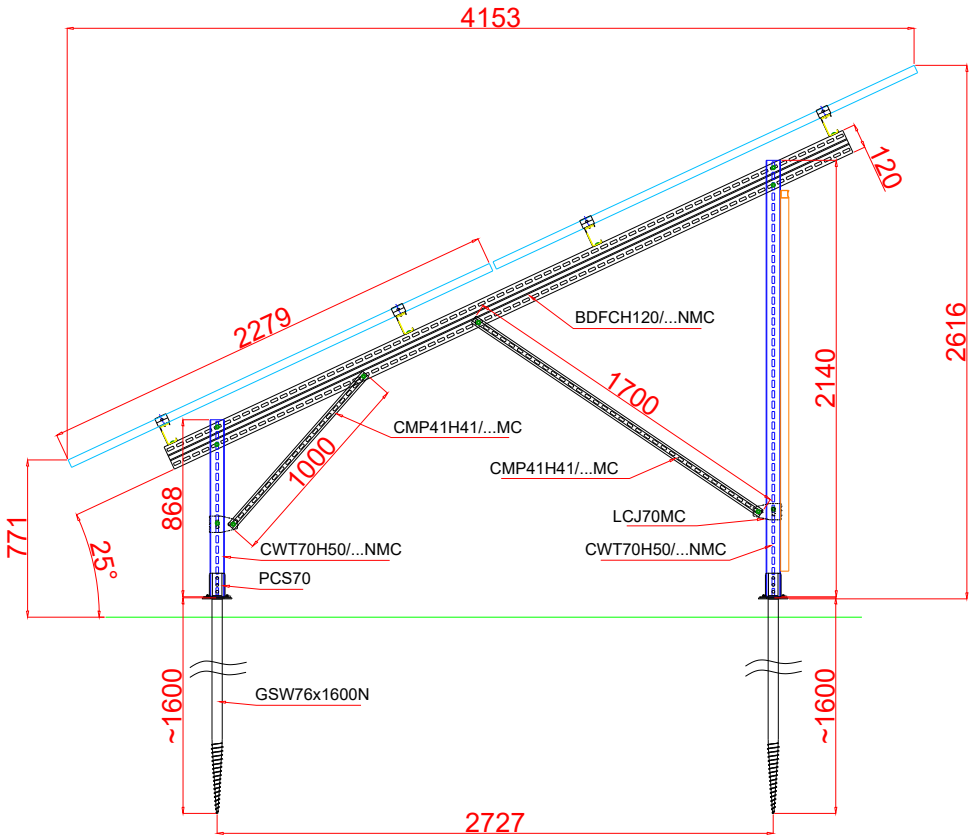
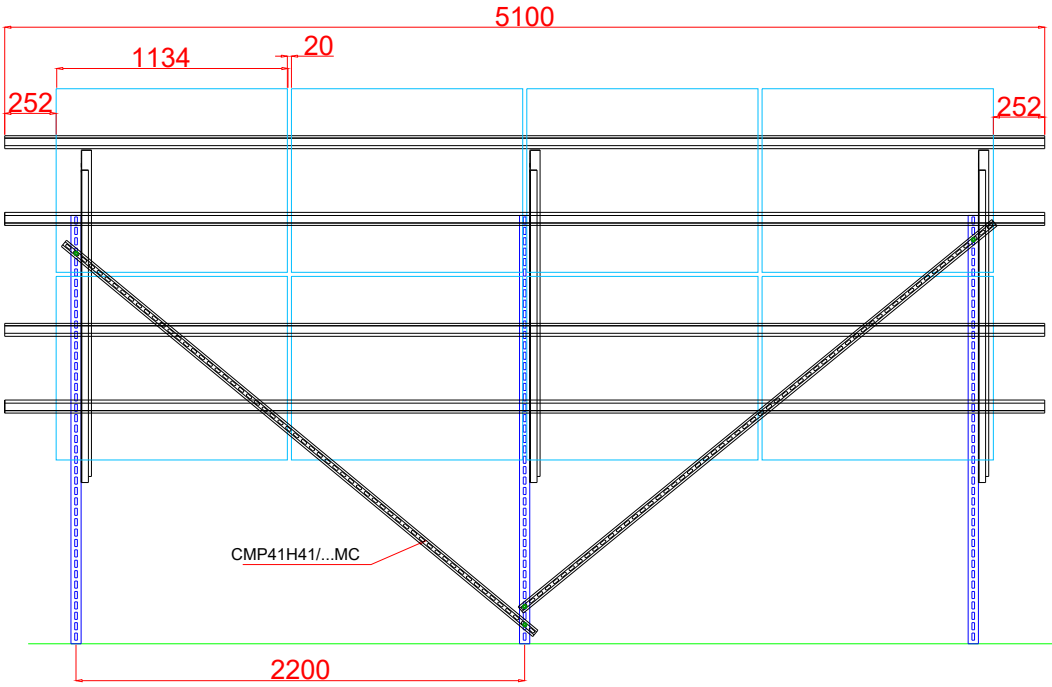


Back view - 16 panel structure

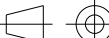


Back view - 8 panel structure



MC - Magnelis corrosion protection coating
F - steel flake zinc plated
E - Stainless steel
ZM310 - medium coating thickness 25µm, Magnelis ZM430 - medium coating thickness 35µm, Magnelis ZM430 - medium coating thickness 35µm
ZM310 - average coating thickness 25µm, ZM430 - average coating thickness 35µm
When connecting stainless steel bolts to Magnelis coated components, separators are not used
Magnelis uses flake zinc plated bolts to connect structural components

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	Norm:		Material type		Production department	Scale	Format A3	
			Thickness					
			Mass					
Designed	Name P.Byrdy	Signature	Date 22.11.2024	Name of the drawing				
Drew				Construction W-V2G2-25°				
Checked				Wind velocity: 30 m/s				
Approved				Snow load: 0,8 kN/m2				
 Quality Cable Management Solutions				change number				
				Catalogue number				