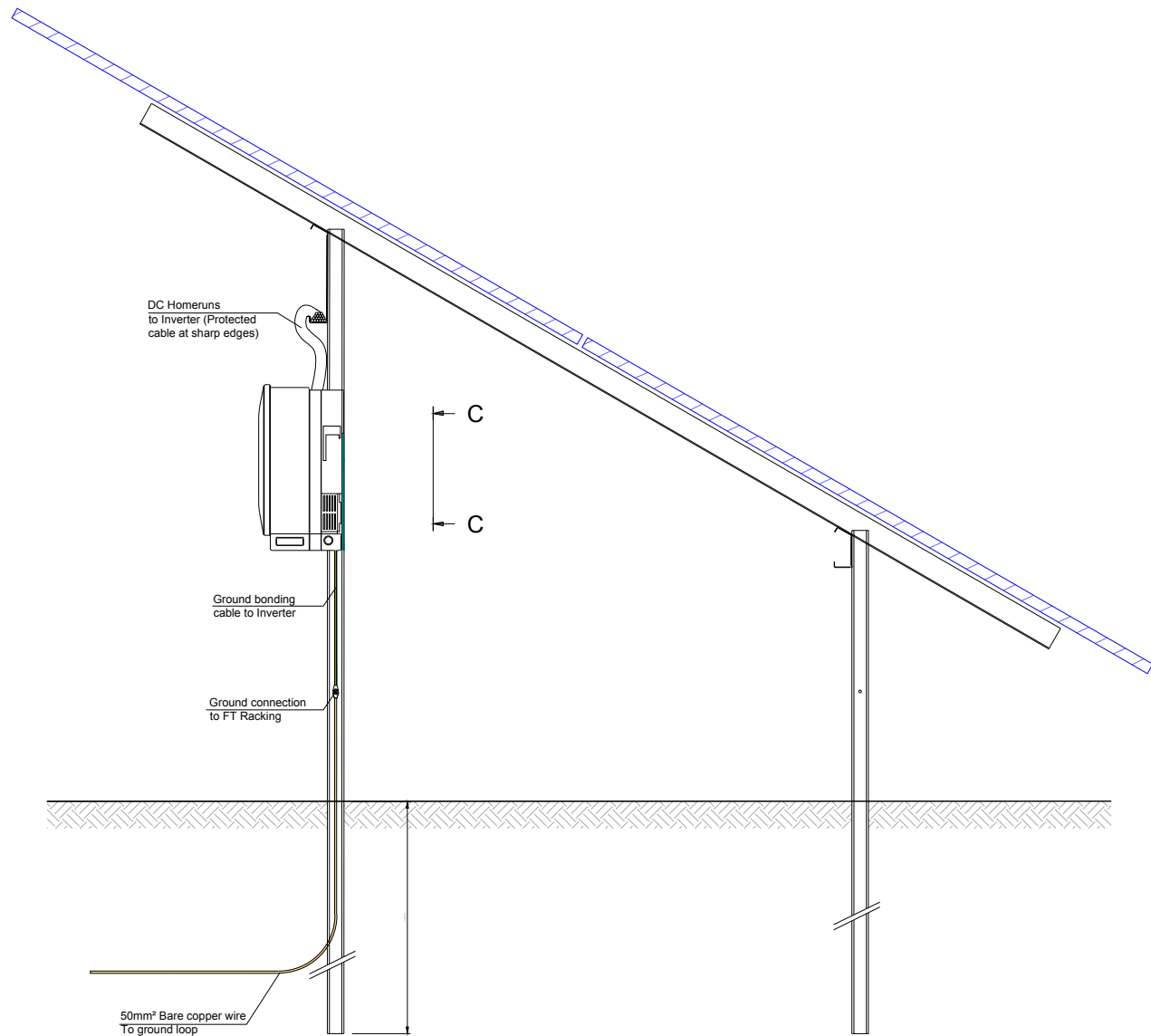
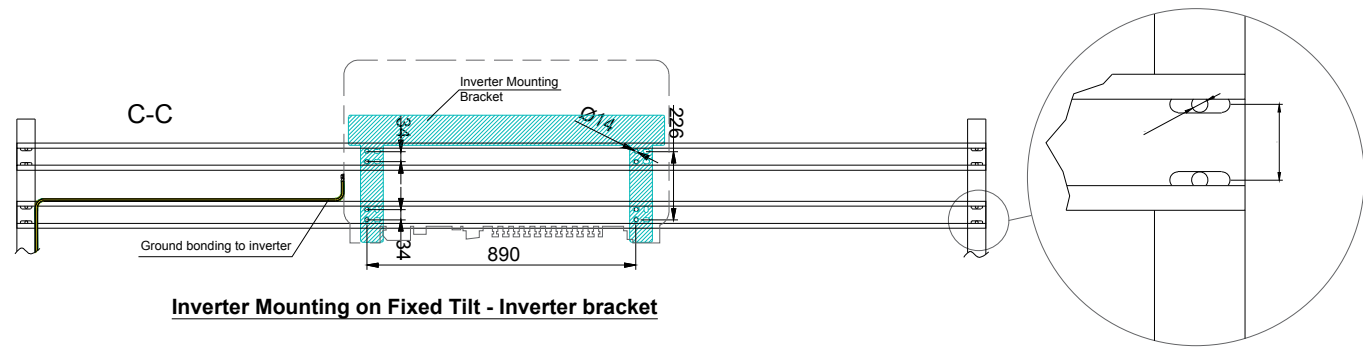
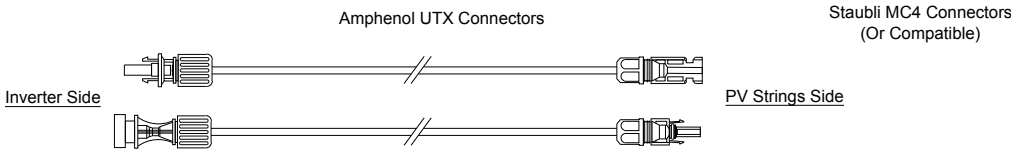




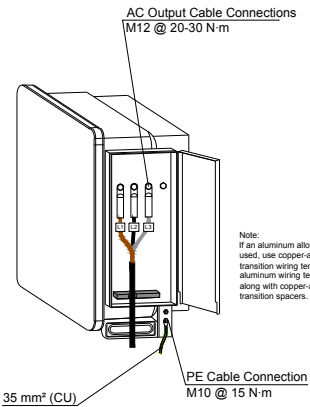
Inverter Mounting on Fixed Tilt Racking



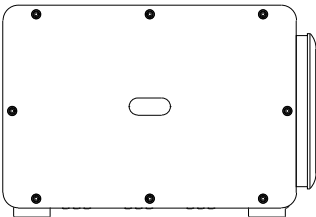
Inverter Mounting on Fixed Tilt - Inverter bracket



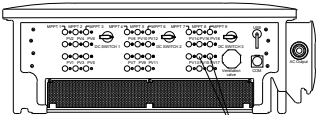
DC Cable Homeruns between Strings & Inverter



Huawei 215 KTL - Perspective



Huawei 215 KTL - Front View



Huawei 215 KTL - Bottom View

Inverter Views

Project: New Buildings Solar					
Drawing name: Inverter Fixing Details					
ID: 1115_04				Drawn: REN	
R 01	First Issue			21.03.2024	
Revision		Description			Date
Discipline: Electrical		Phase: Preliminary Design		Format: A3	Scale: 1:25
				Sheet № 01 / 01	
Client:					
REPD					
					
Floor 6, Two Kingdom Street, Paddington, London, W2 6BD					
office@repd.co.uk www.repd.co.uk					
RENERGY LTD					
14 B Filip Kutev str. 1407 Sofia, Bulgaria					
info@renergy-bg.com www.renergy-bg.com					



This drawing may not be reproduced or be made available to third person or competing companies without Renergy permission. The reproduction, distribution and utilization of this document as well as the communication of its contents without explicit authorization is prohibited. Offenders will be held liable and can findes up to 50% of the project cost: variations in design can occur to site conditions.