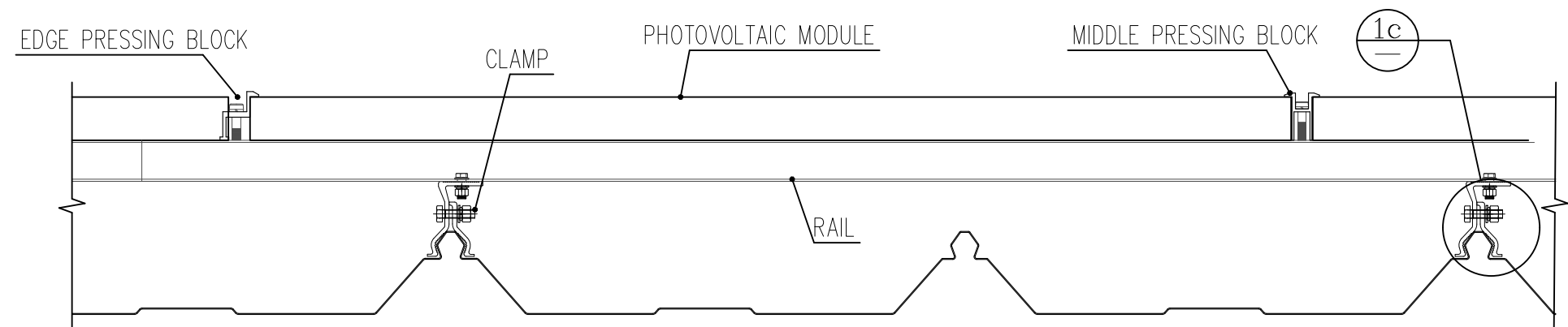
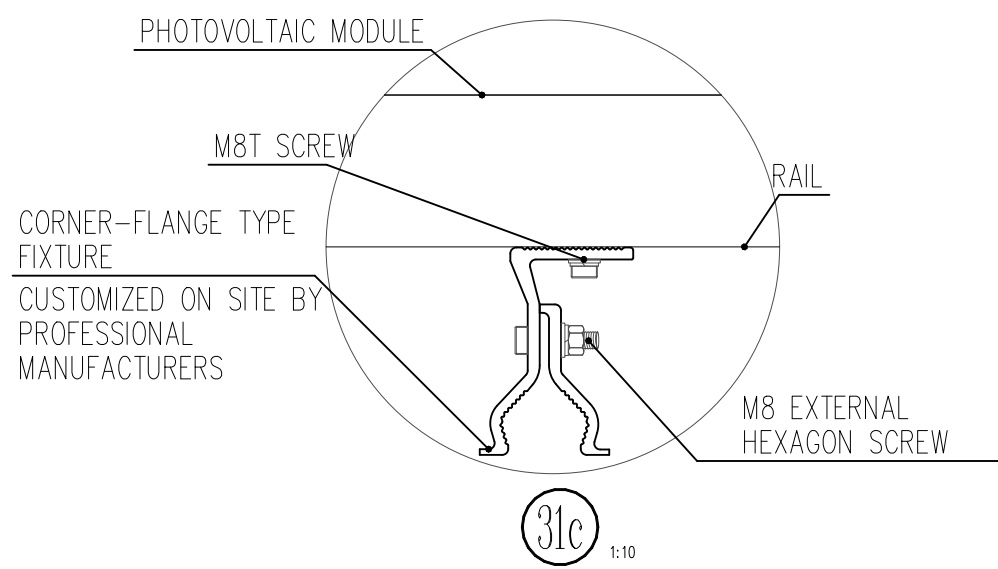


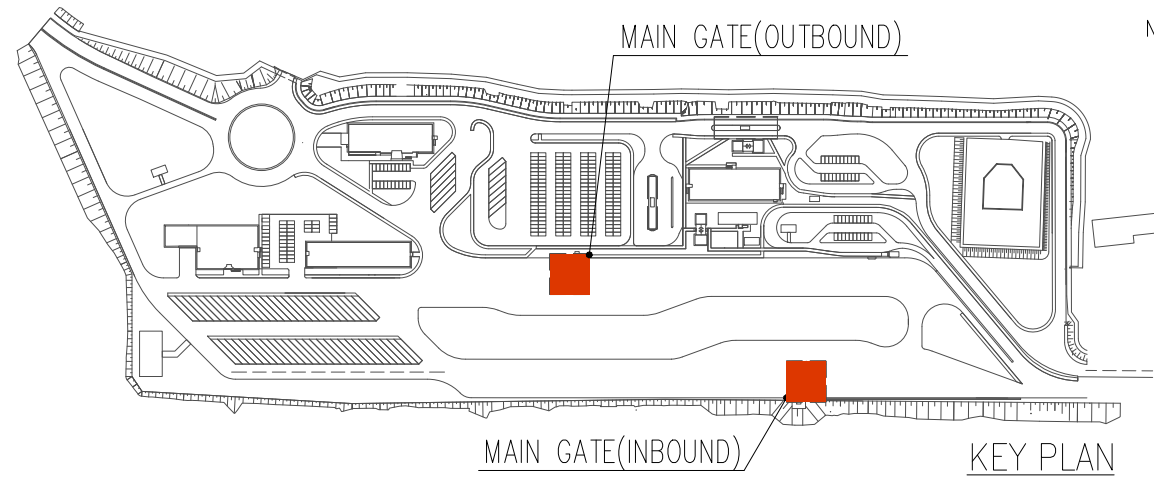
ROOF INBOUND PLAN 1:100



31 METAL SUPPORT FOR SOLAR PANELS DETAILS 1:20



NOTES:
SOLAR PANELS SUPPORTS WILL BE PREPARED AND DETAILED BY THE SUPPLIER, AND ITS METAL COMPONENTS SHOULD MEET THE C5 CORROSION RESISTANCE REQUIREMENTS, WITH THICKNESS OF ANTI-CORROSION PAINT NDFT ≥ 240μm, INCLUDING 70μm OF PRIMER, 70μm OF INTERMEDIATE COATING, AND 100μm OF FINAL COATING. FASTENERS SHOULD BE EFFECTIVELY SECURED AND FIRMLY FIXED. THE WATERPROOF LEVEL AND PERFORMANCE OF SEALING COMPONENTS OF SOLAR SUPPORTS SHOULD BE CONSISTENT WITH THAT OF THE ROOF, AND THE ORIGINAL WATERPROOF SYSTEM SHOULD NOT BE DAMAGED.



NOTE:
ALL DIMENSIONS SHOWN IN THE DRAWING ARE IN MILLIMETER (MM), AND ALL LEVELS OR ELEVATIONS ARE IN METER (M) UNLESS OTHERWISE SPECIFIED.

LEGENDS:
PROFILED STEEL SHEET (RAL 9006)

Engineer Approval Codes				
Code Nr	Condition	Signature Employer's Representative	Date	
Code 1	Noted Work may proceed.			
Code 2	Noted with comments Work may proceed.			
Code 3	Rejected Work may not proceed. Revise and resubmit.			
01	Revised according to RAD-CRBC-136(ARCH Part)	22/03/2025	Z-明	
00	First Submittals	20/12/2024	Z-明	
REVISION	DESCRIPTION	DATE	CHECKED	
EMPLOYER		Caioporto S.A. Avenida Comandante Gika n°150 CP 1276 Sagrada Familia Luanda, Angola		
EMPLOYER'S REPRESENTATIVE/ENGINEER		Sellhorn Ingenieurgesellschaft mbH Tiefelfeld 5, D-20459 Hamburg, Germany Tel: +49 (40) 36 12 01-0 Fax: +49 (40) 36 12 01-28 E-Mail: info@sellhorn-hamburg.de www.sellhorn-hamburg.de		
CONSULTANT		Sellhorn Ingenieurgesellschaft mbH Tiefelfeld 5, D-20459 Hamburg, Germany Tel: +49 (40) 36 12 01-0 Fax: +49 (40) 36 12 01-28 E-Mail: info@sellhorn-hamburg.de www.sellhorn-hamburg.de		
CONTRACTOR		China Road and Bridge Corporation R. Femenao Mendes Pinto 55 Avalade, Luanda, Angola Fax: +244 22 232 7003 http://www.crbc.com/		
PROJECT				
The Project of the New Port of Caio in Cabinda				
DRAWING TITLE				
Onshore Buildings_Main Gate Roof Inbound Plan				
	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE
DATE	20/03/2025	20/03/2025	22/03/2025	
NAME	新吉	陈吉	Z-明	1:100
DESIGN STAGE	DETAILED DESIGN			
				DRAWING N°
				LOT1_DD_1020-A-04