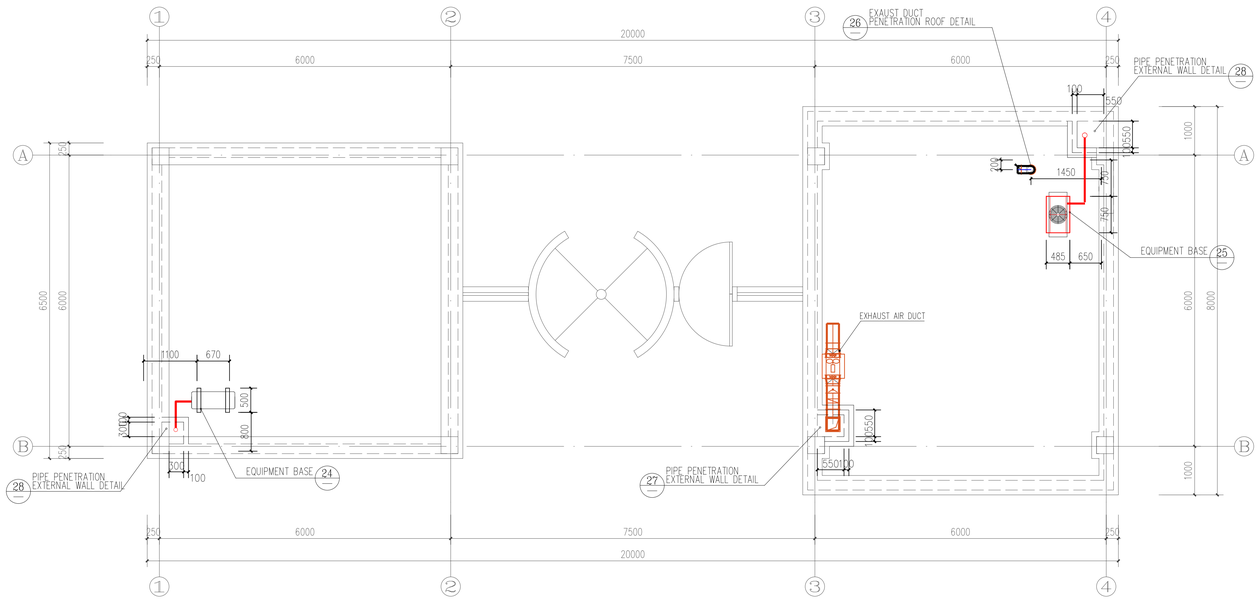
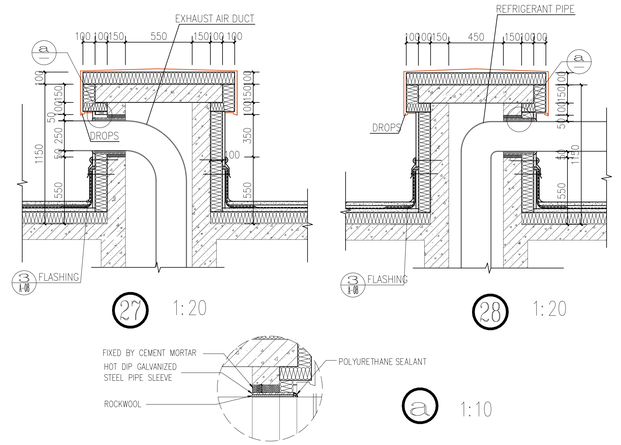
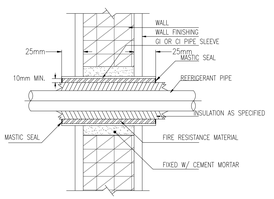


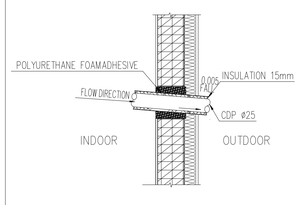
SERVICES COORDINATION ROOF PLAN 1:50

PIPE PENETRATION EXTERNAL WALL

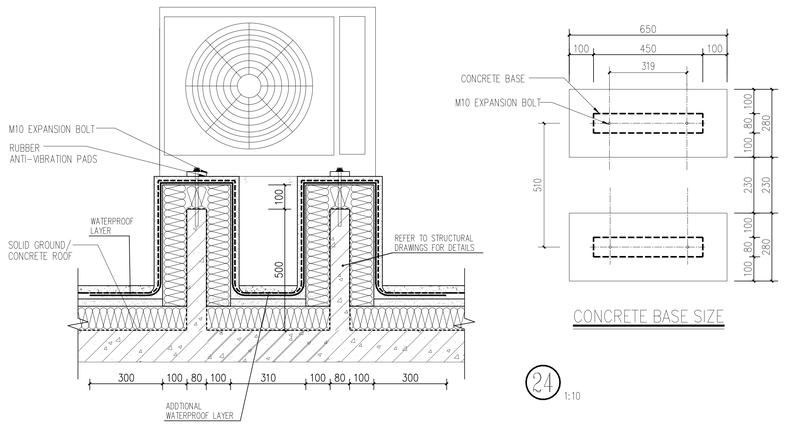


PIPE PENETRATION EXTERNAL WALL DETAIL

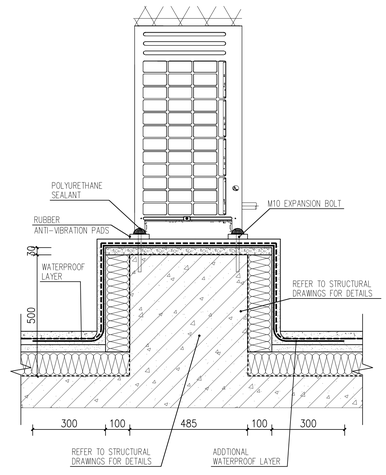


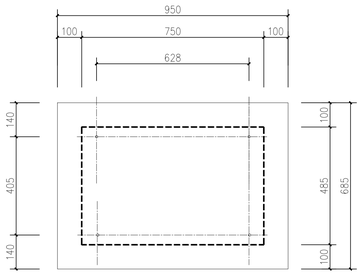


DETAILS FOR EQUIPMENT BASE



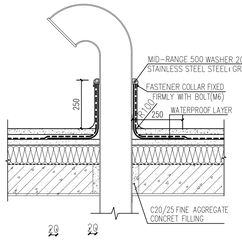
CONCRETE BASE SIZE

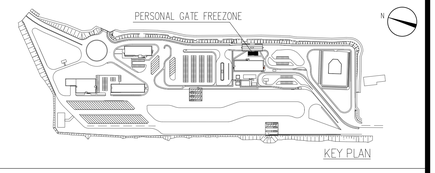




CONCRETE BASE SIZE

EXAUST DUCT PENETRATION ROOF DETAIL





NOTE :

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

LEGENDS

	REINFORCED CONCRETE
	CONCRETE
	RAMMED EARTH
	ROCK WOOL BOARD
	EXTERIOR WALL OF OFFICE CONTAINER (RAL 9016)
	CONCRETE HOLLOW BRICK
	MU5 CONCRETE HOLLOW BRICK (CONCRETE FILLING C20/25)

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.		

REVISION	DESCRIPTION	DATE	CHECKED
01	Revised according to RAD-CRBC-134(ARCH Part)	23/03/2025	
00	**First Submittals**	20/12/2024	

EMPLOYER

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www.sellhorn-hamburg.de

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Alvalade, 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_Personal Gate Freezone
Sevices Coordination Roof Plan

	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	DRAWING N°
DATE	23/03/2025	23/03/2025	23/03/2025	1:50	LOT1_DD_1022-A-13
NAME					
DESIGN STAGE	DETAILED DESIGN				

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