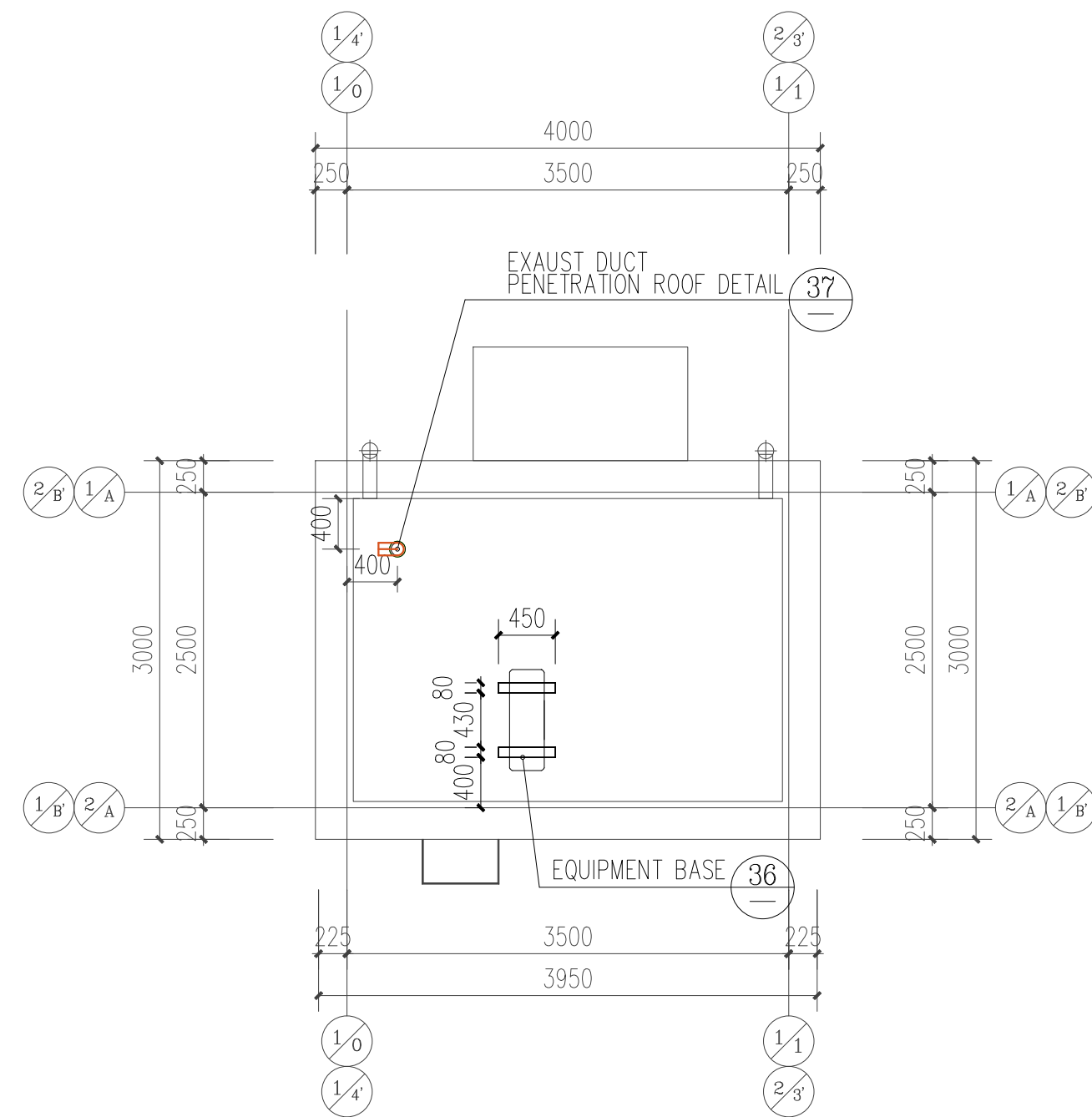


SERVICES COORDINATION PLAN 1:50

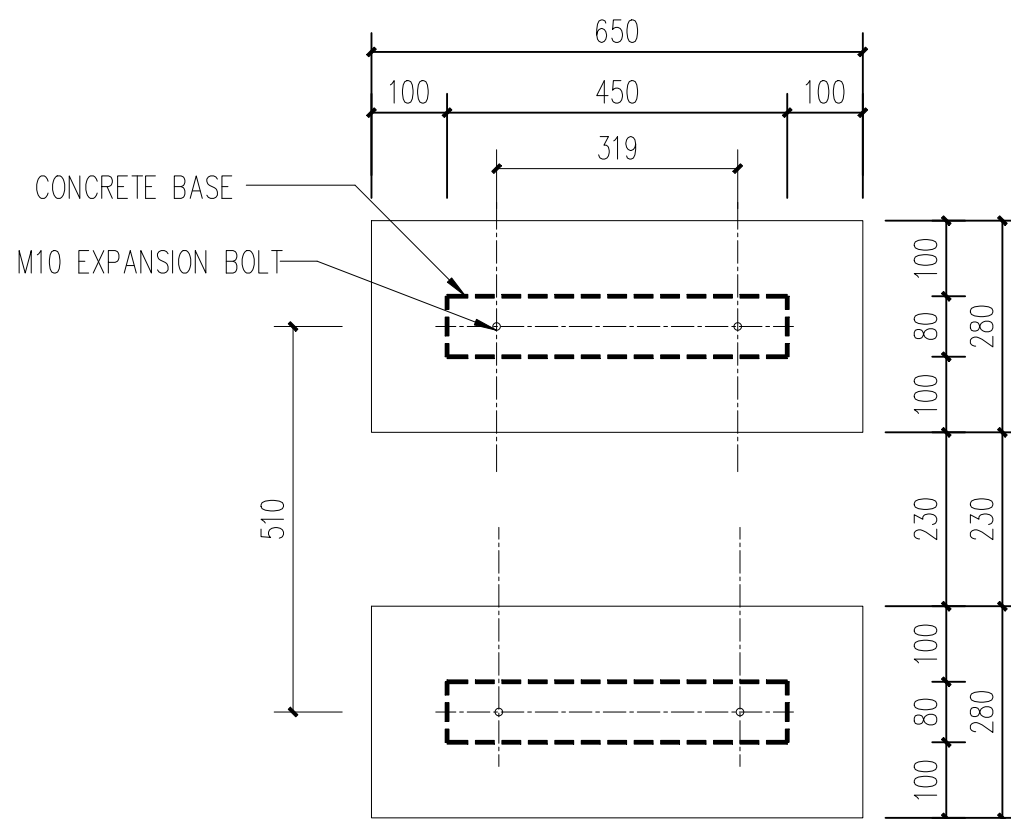
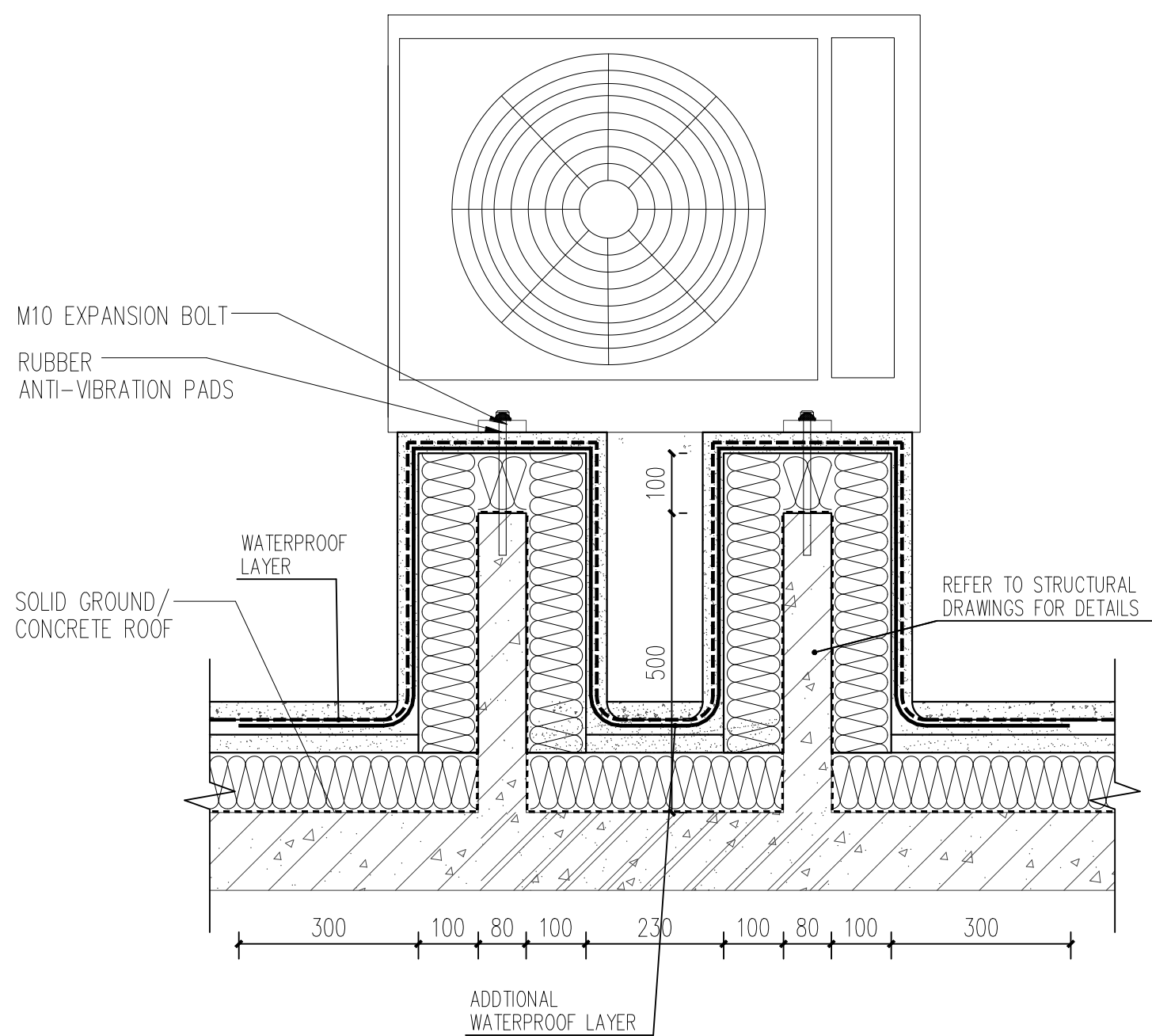
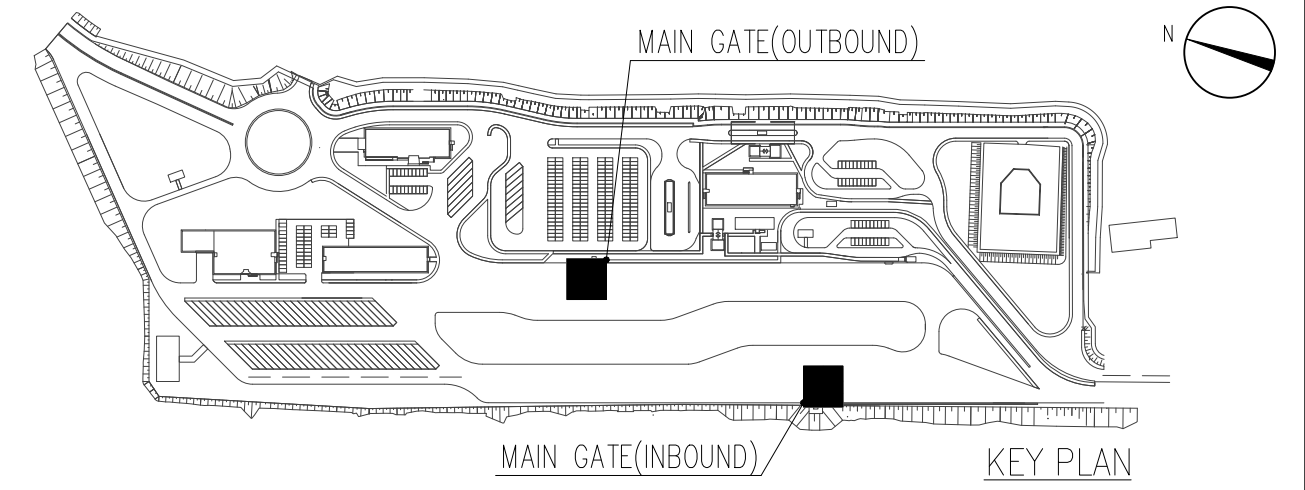


SERVICES COORDINATION ROOF PLAN 1:50

LEGENDS

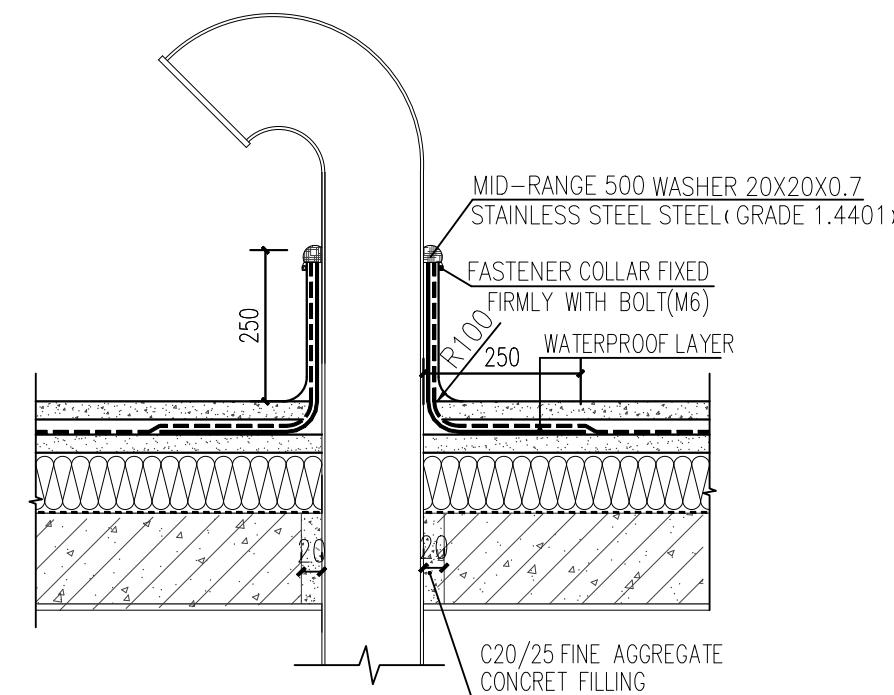
	B.L.	BOTTOM LEVEL/INVERT LEVEL
	C.L.	CENTER LEVEL
	EAD	EXHAUST AIR DUCT
	CDP	CONDENSATE PIPE
	RP	REFRIGERANT PIPE
	WSP	WATER SUPPLY PIPE

W.O.	D XX	C.L. XX	DIAMETER(MM)	W.O.	D XX	C.L. XX	CENTER LEVEL(M)
							WALL OPENING
W.O.	WxH XX	B.L. XX	WIDTH x HEIGHT(MM)	W.O.	WxH XX	B.L. XX	BOTTOM LEVEL(M)
							WALL OPENING
SL	SIZE DN65	B.L. 2.92	SLEEVE SIZE	SL	SIZE DN65	C.L. 2.92	CENTER LEVEL(M)
							SLEEVE









36 1:5

EXHAUST DUCT PENETRATION ROOF DETAIL



37 1:5

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	L - 01
00	First Submittals	20/12/2024	L - 00
REVISION	DESCRIPTION	DATE	CHECKED
EMPLOYER			
 PORTO DE CAIO CABINDA		Caioporto S.A. Avenida Comandante Gika n °150 CP 1276 Sagrada Família 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			
Services Coordination Plan、Sevices Coordination Roof Plan			
	DESIGNED BY	DRAWN BY	CHECKED BY
DATE	20/03/2025	20/03/2025	22/03/2025
NAME	郭雷	郭雷	L - 01
DESIGN STAGE	DETAILED DESIGN		
		SCALE	DRAWING N°
		1:50	LOT1_DD_1020-A-15