

Free Zone Gate

Personal Gate Freezone

Administration Building

ISPS Facility

Substation

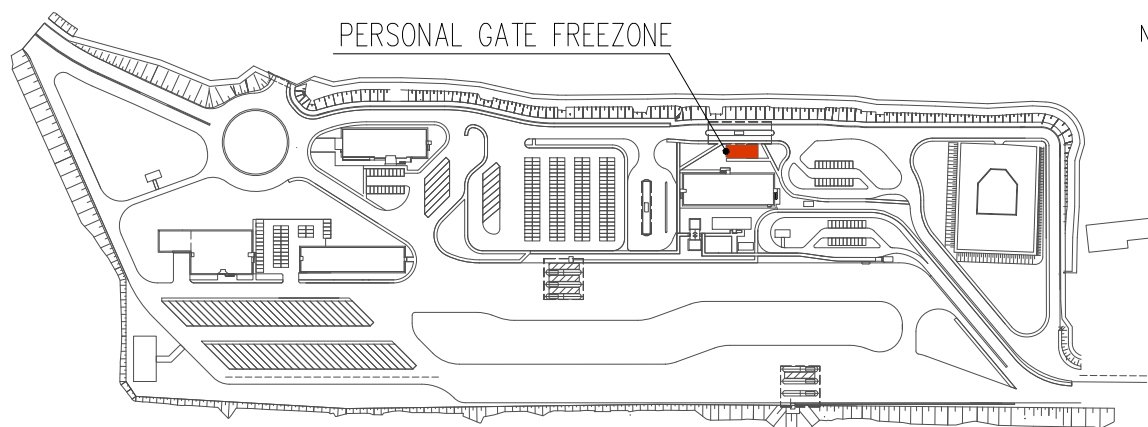
Cabin

Cabin

Personal Gate

Bus Stop 2

SITE PLAN 1:200



KEY PLAN

- NOTES:**
1. ALL DIMENSIONS SHOWN IN THE DRAWING ARE IN METER (M), UNLESS OTHERWISE SPECIFIED.
 2. REGARDING THE BUILDING COORDINATE POINTS, PLEASE REFER TO 'GENERAL ARRANGEMENT OF ONSHORE TERMINAL AREA'.

LEGENDS				
	PERSONAL GATE			
	VEGETATION			
	SIDEWALK			
	PEBBLE PAVING			
	COVERED WALKWAY			

KEY POINTS COORDINATE OF BUILDINGS AND FACILITIES				
SN	NAME	POINT NO	UTM-COORDINATES WGS84:Z:33M	
			EAST	NORTH
1022	PERSONAL GATE FREEZONE	J33	192558.225	9394592.178
		J34	192554.217	9394584.683
		J35	192562.125	9394579.232
		J36	192558.103	9394571.764

Engineer Approval Codes				
Code Nr	Condition	Signature	Date	
Code 1	Revised			
Code 2	Work may proceed.			
Code 3	Revised with comments			
Code 4	Work may proceed.			
Code 5	Revised			
Code 6	Work may not proceed.			
Code 7	Revised and resubmit.			

REVISION	DESCRIPTION	DATE	CHECKED
01	Revised according to RAD-CRBC-135(ARCH Part)	23/03/2025	
00	First Submittals	20/12/2024	




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PROJECT

The Project of the New Port of Caio in Cabinda

DRAWING TITLE

Onshore Buildings_Personal Gate Freezone
Site Plan

	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE	DRAWING N°
DATE	20/03/2024	22/03/2024	23/03/2025	1:200	LOT1_DD_1022-A-02
NAME					
DESIGN STAGE	DETAILED DESIGN				