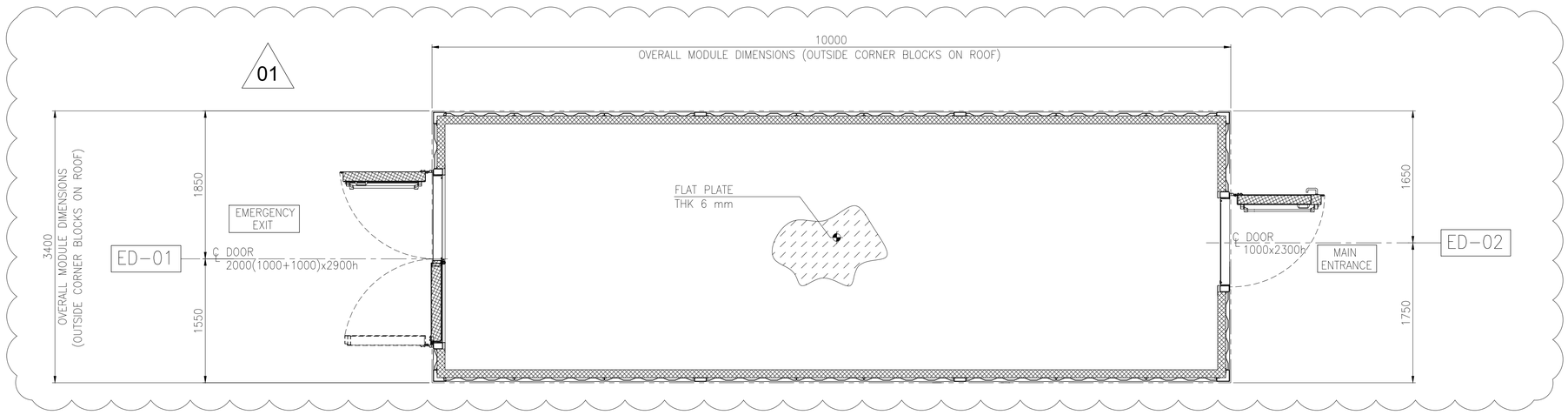
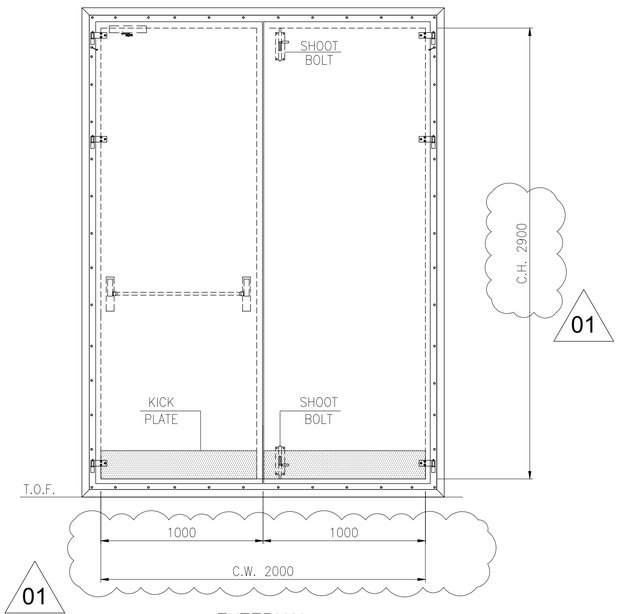
DRAWING NO. 123A90-DDL-AR-DL-10009

REV. 01

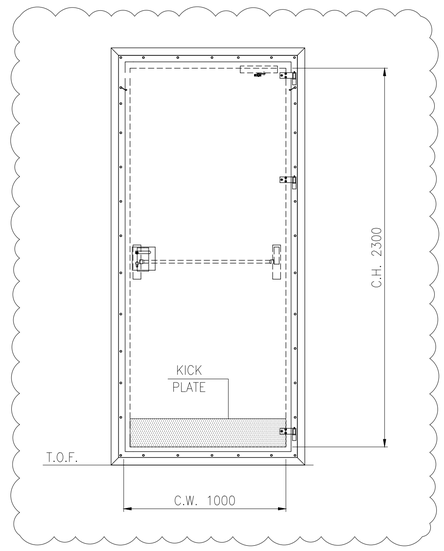


PLAN OF LV (400V) SWITCHGEAR ROOM B-200
DOORS MAP

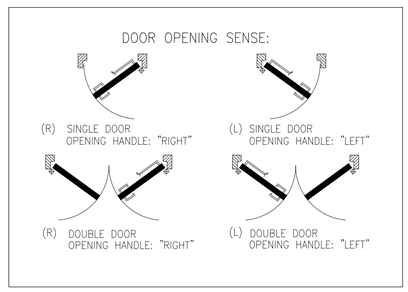
THIS DRAWING IS VALID FOR DOORS MAPS/SCHEDULE ONLY



EXTERNAL
DOUBLE DOOR "A0"



EXTERNAL
SINGLE DOOR "A0"



DOORS SCHEDULE HOLD 1

DOOR IDENTIFICATION NUMBER	QUATITY	FIRE CLASS	SIZE AND OPENING SENSE: CLEAR OPENING W x H (mm)	SIZE AND OPENING SENSE: SINGLE DOOR	SIZE AND OPENING SENSE: DOUBLE DOOR	SIZE AND OPENING SENSE: LEFT	SIZE AND OPENING SENSE: RIGTH	LOCATION	COATINGS AND COLOURS: DOOR LEAF EXTERNAL: MATERIAL	COATINGS AND COLOURS: DOOR LEAF EXTERNAL: COLOUR RAL	COATINGS AND COLOURS: DOOR LEAF INTERNAL: MATERIAL	COATINGS AND COLOURS: DOOR LEAF INTERNAL: COLOUR RAL	COATINGS AND COLOURS: FRAME: MATERIAL	COATINGS AND COLOURS: FRAME: TO BE BOLTED	COATINGS AND COLOURS: FRAME: TO BE WELDED	COATINGS AND COLOURS: FRAME: COLOUR RAL	LOCK TYPE AND HARDWARE: THRESHOLD (MINIMUM HEIGHT)	LOCK TYPE AND HARDWARE: HINGE TYPE	LOCK TYPE AND HARDWARE: HANDLE TYPE EXTERNAL SIDE & ESCUTCHEON	LOCK TYPE AND HARDWARE: HANDLE TYPE INTERNAL SIDE & ESCUTCHEON	LOCK TYPE AND HARDWARE: PANIC BAR INTERNAL SIDE	LOCK TYPE AND HARDWARE: CYLINDER LOCK	LOCK TYPE AND HARDWARE: SHOOT BOLT (TO BE INTAL. ON THE SEC. WING)	LOCK TYPE AND HARDWARE: FIRE RESISTANT GASKET DOOR FRAME STRUCTURE FRAME	LOCK TYPE AND HARDWARE: S.S. KICK PLATE H=200mm ON BOTH SIDES OF EACH DOOR LEAF	LOCK TYPE AND HARDWARE: SELF CLOSING DEVICE	LOCK TYPE AND HARDWARE: LIMIT SWITCH	VARIOUS: INTERNAL OVER PRESSURE (Pa) (NORMAL OPERATION)	VARIOUS: BLAST RESISTANCE (mbarg)	VARIOUS: THERMAL INSULATION (W/m2/°C)	VARIOUS: ACOUSTIC INSULATION (dbA) SOUND REDUCTION	VARIOUS: VISION PANEL WITH S.S. FRAME 500x200 mm	VARIOUS: HINGE NUMBER (AT LEAST)	VARIOUS: AIR LEAKEGE MAX 10m3/hrm2 at 50 Pa	VARIOUS: EARTHING SYSTEM CONNECTION
ED-01	1	A0	2000(1000+1000)x2900		X	X		TECHNICAL ROOM	S.S.	7035	S.S.	7035	S.S.	X		7035	X	S.S.	N.A.		S.S.	X	X	X	X	X	by other	25	N.A.	0,45	40	N.A.	3+3	X	X
ED-02	1	A0	1000 x 2300	X			X	TECHNICAL ROOM	S.S.	7035	S.S.	7035	S.S.	X		7035	X	S.S.	S.S.		S.S.	X		X	X	X	by other	25	N.A.	0,45	40	N.A.	3	X	X

01 01 01 01 01 01

NOTES

1. U.N.O. ALL DIMENSIONS ARE IN MILLIMETERS
2. IN CASE OF DOUBLE LEAF DOORS, THE DOOR ACCESSORIES ARE INTENDED TO BE INSTALLED ONLY ON THE ACTIVE LEAF
3. ALL WELDS MUST BE CONTINUOUS, SPOT WELDS ARE NOT PERMITTED

LEGEND

U.N.O.	UNLESS NOTED OTHERWISE
T.O.S.	TOP OF STEEL
T.O.P.	TOP OF PLATE
T.O.F.	TOP OF FLOOR
℄	CENTER LINE
G.S.	GALVANIZED STEEL
S.S.	STAINLEES STEEL (AISI 316L)
N.A.	NOT APPLICABLE
T.B.D.	TO BE DEFINED
T.B.C.	TO BE COMFIRMED
C.O.	CLEAR OPENING
C.W.	CLEAR WIDTH
C.H.	CLEAR HEIGHT

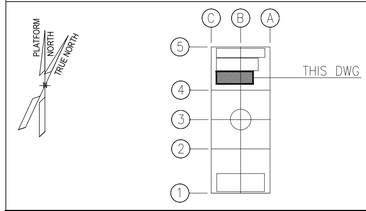
XX-ZZ — CONTINUOUS NUMBER
ED=EXTERNAL DOOR

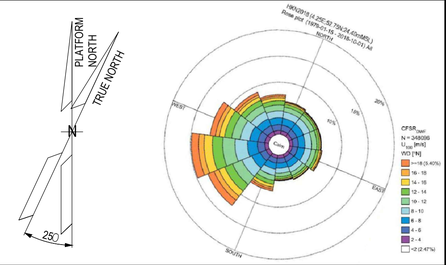
HOLDS

REFERENCE

DOCUMENT TITLE	DOCUMENT NUMBER
LV (400V) Switchroom – Supply Specification	123A90-DDL-AR-SP-10007
LV (400V) Switchroom – Architectural General Layout (plan, view, section & typical details)	123A90-DDL-AR-SP-10008
LV (400V) Switchroom – Flooring and Lining Layout	123A90-DDL-AR-DL-10010
LV (400V) Switchroom – Fire rated requirement layout (plan, section, typical detail)	123A90-DDL-AR-DL-10011
B-200 General Arramgement Drawings (by Vendor)	1724000049-AR-DA-00015
B-200 Detail Drawings (by Vendor)	1724000049-AR-DD-00019

KEY PLAN





STILOG

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	12/03/24	R. BO	M. GA	D. LO	ACCEPTED FOR CONSTRUCTION (AFC)
00	17/10/23	R. BO	M. GA	D. LO	ISSUE FOR REVIEW (IFR)

CROSSWIND — ROSETTI MARINO

TITLE :
BASE LOAD POWER HUB (BLPH)
LV (400V) SWITCHGEAR ROOM B-200 – ARCHITECTURAL
DOOR MAP and DOOR SCHEDULE

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK | SCALE 1:33
DRAWN R. BOSSI | CHECKED M. GATTI | APPROVED D. LO STERZO | DATE 12/03/24

A1 | DRAWING NO. 123A90-DDL-AR-DL-10009 | SHEET 001 | REV. 01

File Name : : 123A90-DDL-AR-DL-10009