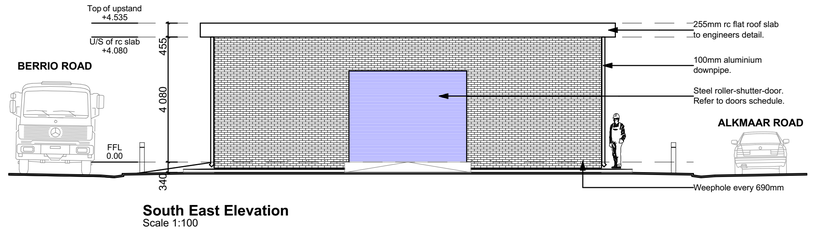
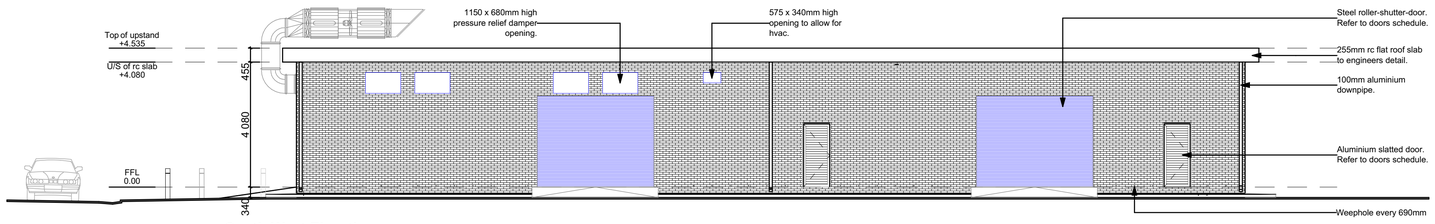


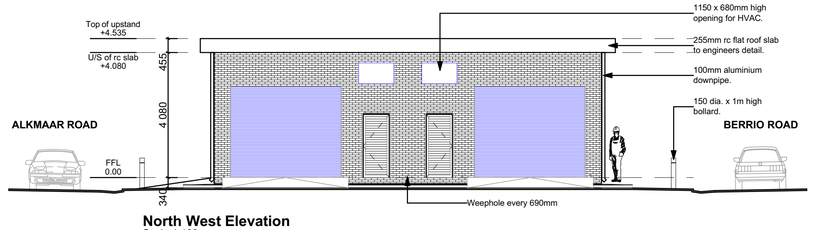
North East Elevation
Scale 1:100



South East Elevation
Scale 1:100



South West Elevation
Scale 1:100



North West Elevation
Scale 1:100

CLIENT:

TRANSNET

national ports authority

Client Name:	
Designation & Section:	ELECTRICAL ENGINEER: PORT ENGINEERING
Client Signature:	Project Phase 0
Date:	
Contact No.'s:	

No.	DATE	REVISION DETAIL
01	26-01-2021	EXTERNAL WALLS TO CAVITY WALLS.
02	12-02-2021	CHANGE TO THE ROOF. NO MORE PLANTED ROOF. PFC ROOM CHANGED INTO MCC ROOM.
03	23-02-2021	CHANGE OF ROOM FUNCTIONS AND ELECTRICAL EQUIPMENT.
04	24-02-2021	CHANGE OF ORIENTATION TO TRANSFORMER 1&3 ROLLER-SHUTTER DOORS. REDUCTION TO MCC & CONTROL ROOM SIZE.
05	28-04-2021	MECH COMPONENTS INCORPORATED
06	30-11-2022	CONSTRUCTION DETAILS.
07	09-12-2022	PLINTHS AND BUND WALLS INTRODUCED.
08	01-03-2023	LEVELS REVISED. LATEST MECH LAYOUT INCORPORATED.

Main Contractor:

Stateway Switchboards
(PTY) LTD.

P.O. Box 1055, Linbro Park 2065
55 Second Road
Linbro Park West, Sandton
Tels 011 021 7280/1/2/3/4
Fax: 086 664 9043
Website: www.statewayswitchboards.co.za

Main Contractor:	STATEWAY SWITCHBOARDS (PTY.) LTD.
ZML Africa Drawing No.	TNPA/2020

Consultant:

Z.M.L Engineers and Project Managers
A Division of the ZML Africa Group

jeremy steere
ARCHITECT
BAS. B ARCH. UCT MIA. SACAP # 5058
ph/fax 035 3401453 / 083 6316421
jeremysteerearchitect@gmail.com

Site Address:

Sturrock Dry Dock, Cape Town

Building Name:

New Substation

Project Description:

Sturrock Dry Dock Electrical Infrastructure Upgrades: Graving Dock Substation - Tender

Drawing Description:

Elevations

Drawn:	S. MASINGA	Date:	02 / 03 / 2023
Designer/ Checked:	J. STEERE	Scale:	AS SHOWN
Approved:	J. STEERE	Drawing Size:	A1
Prof Reg. No.	5058	Revision No.	08
Signature:			

Drawing Number:

Site & Building No.	Floor No.	Discipline & Service Type

Sheet Number	Project Number	Proposal No.
005		000