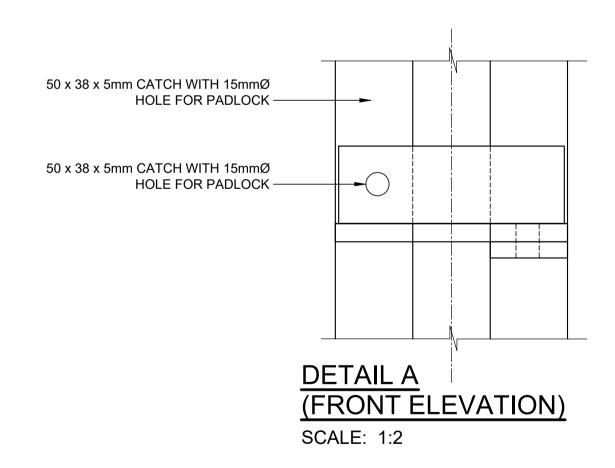
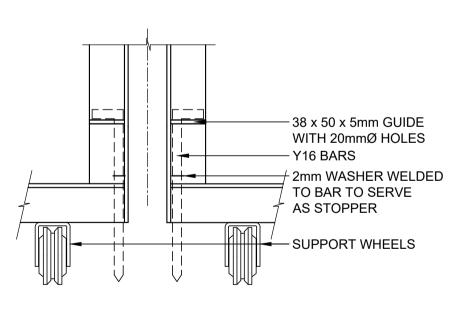


DOUBLE SWING GATE FRONT ELEVATION

SCALE: 1:25





DETAIL B (BACK ELEVATION)

SCALE: 1:10

NOTE:

1. GENERAL:

- 1.1 ALL MATERIAL AND WORKMANSHIP MUST COMPLY WITH THE REQUIREMENTS OF THE LATEST RELEVANT SANS SPECIFICATIONS.
- 1.2 ALL DIMENSIONS ARE IN MILLIMETRES. (UNLESS OTHERWISE
- 1.3 DO NOT SCALE FROM THESE DRAWINGS.
- 1.4 ALL DIMENSIONS MUST BE CHECKED AND APPROVED ON SITE. 1.5 ALL CONSTRUCTION TO BE DONE IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS FOR MUNICIPAL CIVIL ENGINEERING
- 1.6 THESE DRAWINGS MUST BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS. (IF APPLICABLE)

2. CONCRETE:

2.1 ALL EXCAVATIONS FOR BASES AND FOOTINGS MUST BE INSPECTED AND APPROVED IN WRITING BY THE ENGINEER BEFORE CONCRETE IS PLACED.

3. STEELWORK:

- 3.1 STRUCTURAL STEEL SHALL BE GRADE 300W UNLESS OTHERWISE
- INDICATED OR SPECIFIED. 3.2 COLD FORMED SECTIONS SHALL BE MADE FROM COMMERCIAL QUALITY STEEL UNLESS OTHERWISE SPECIFIED.
- 3.3 HOLDING DOWN BOLTS SHALL BE OF THE GRADE SPECIFIED ON
- 3.4 ALL WELDED MESH SECURITY / SAFETY FENCING TO BE GALVANIZED MARINE FUSION BOND COATED (ACID MODIFIED).

Project Description GATE 6 AND 9 **EMERGENCY ROADS**

THE MASTER HELD AT DELTA BUILT ENVIRONMENT CONSULTANTS

E DU PREEZ

ORACLE NO. 3232 ARFF:

|EMERGENCY AND SIMULATOR ROAD

AT GEORGE AIRPORT

BEARS THE ORIGINAL SIGNATURE OF APPROVAL.

SIGNATURE:

DOUBLE SWING GATE DETAIL

Drawing Units MILLIMETRES Drawing Size MARCH 2025 AS SHOWN L MAYEKISO Approved By L MAYEKISO M ALLI E DU PREEZ

P23143-TN-02-FND-001

DBEC-MRPRO-09-06

EDP

P23143-TN-02-FND-001 REV A_DOUBLE SWING GATE DETAIL

LEGEND:

TENDER

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2025-03-20

DATE:

Rev. Date Description of changes

A 2025-03-20 ISSUED FOR TENDER