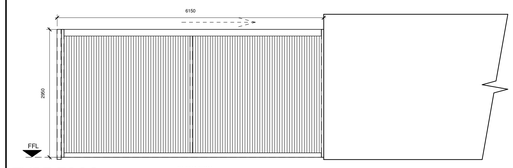
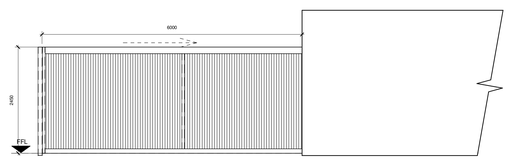


TYPE ESCG01

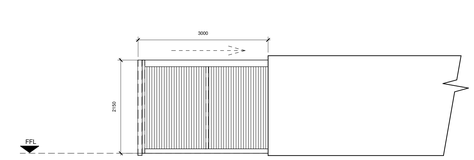
ELEVATION

POSITION:	MAIN ENTRANCE
LEVEL:	SITE PLAN
TYPE MARK:	ESCG01
TYPE:	ESCG01- MILD STEEL SLIDING GATE - 2950 x 6150 mm
DESCRIPTION:	MILD STEEL SLIDING GATE ACCORDING TO ENG, DETAIL SPEC, GATE TO BE PREPARED TO RECEIVE RUST RESISTENT PAINT, 1 x PRIMER AND 2 x FINAL COAT. COLOUR TO ARCHITECT'S APPROVAL
FIRE RATING:	TO MANUFACTURERS SPEC.
CONSTRUCTION TYPE:	
FRAME TYPE:	MILD STEEL
HEAD HEIGHT:	
COUNT:	1
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.



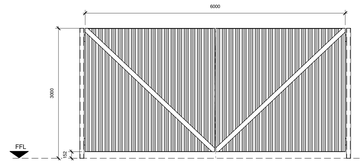
TYPE ESCG02

POSITION:	RESIDENCE ENTRANCE
LEVEL:	SITE PLAN
TYPE MARK:	ESCG02
TYPE:	ESCG02- MILD STEEL SLIDING GATE - 2450 x 6000 mm
DESCRIPTION:	MILD STEEL SLIDING GATE ACCORDING TO ENG, DETAIL SPEC, GATE TO BE PREPARED TO RECEIVE RUST RESISTENT PAINT, 1 x PRIMER AND 2 x FINAL COAT. COLOUR TO ARCHITECT'S APPROVAL
FIRE RATING:	TO MANUFACTURERS SPEC.
CONSTRUCTION TYPE:	
FRAME TYPE:	MILD STEEL
HEAD HEIGHT:	
COUNT:	1
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.



TYPE ESCG03

POSITION:	BACHELOR'S QUARTERS
LEVEL:	SITE PLAN
TYPE MARK:	ESCG03
TYPE:	ESCG03- MILD STEEL SLIDING GATE - 2150 x 3000 mm
DESCRIPTION:	MILD STEEL SLIDING GATE ACCORDING TO ENG, DETAIL SPEC, GATE TO BE PREPARED TO RECEIVE RUST RESISTENT PAINT, 1 x PRIMER AND 2 x FINAL COAT. COLOUR TO ARCHITECT'S APPROVAL
FIRE RATING:	TO MANUFACTURERS SPEC.
CONSTRUCTION TYPE:	
FRAME TYPE:	MILD STEEL
HEAD HEIGHT:	
COUNT:	2
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.



TYPE ECG01

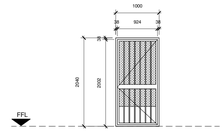
ELEVATION

POSITION:	SAPS STAFF AND SECURITY ENTRANCE
LEVEL:	SITE PLAN
TYPE MARK:	ECG01
TYPE:	ECG01- MILD STEEL AUTOMATED DOUBLE SWINGING GATE - 3000 x 6000 mm
DESCRIPTION:	MILD STEEL AUTOMATED DOUBLE SWINGING GATE ACCORDING TO ENG, DETAIL SPEC, GATE TO BE PREPARED TO RECEIVE RUST RESISTENT PAINT, 1 x PRIMER AND 2 x FINAL COAT. COLOUR TO ARCHITECT'S APPROVAL
FIRE RATING:	TO MANUFACTURERS SPEC.
CONSTRUCTION TYPE:	
FRAME TYPE:	MILD STEEL
HEAD HEIGHT:	
COUNT:	1
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.

TYPE PTG01

ELEVATION

POSITION:	PEDESTRIAN ENTRANCE
LEVEL:	SITE PLAN
TYPE MARK:	PTG01
TYPE:	PTG01- Ø1700mm x 2300mm HIGH UNIDIRECTIONAL MILD STEEL TURNSTILE GATE
DESCRIPTION:	SINGLE FULL HEIGHT TURNSTILE MECHANICAL UNI-DIRECTIONAL REVOLVING TURNSTILE, OVERALL SIZE 1 700mm x ± 125mm HIGH IN UV RESISTANT POLYESTER EXTERIOR POWDER COATED MILD STEEL FINISH COLOUR GREY WITH Ø50mm TUBE AND Rotalok® ROTATION LOCKING MECHANISM AND Rotarun® PERPETUAL BASE BEARING, BOLTED TO 20MPa CONCRETE SLAB WITH 7No. M12 x 75mm COUNTERSUNK ANCHOR BOLTS. OR SIMILAR APPROVED.
FRAME TYPE:	UV RESISTANT POLYESTER EXTERIOR POWDER COATED MILD STEEL FINISH COLOUR GREY
HEAD HEIGHT:	@MIN 2000mm
COUNT:	1
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.



TYPE PG01

ELEVATION

POSITION:	PEDESTRIAN ENTRANCE
LEVEL:	SITE PLAN
TYPE MARK:	PG01
TYPE:	PG01- MILD STEEL SWING GATE - 924 x 2002mm
DESCRIPTION:	MILD STEEL SWING GATE ACCORDING TO ENG, DETAIL SPEC, GATE TO BE PREPARED TO RECEIVE RUST RESISTENT PAINT, 1 x PRIMER AND 2 x FINAL COAT. COLOUR TO ARCHITECT'S APPROVAL
FIRE RATING:	NO.
CONSTRUCTION TYPE:	WALL-JAMBS CONTRACTOR TO CONFIRM PRIOR MANUFACTURING
FRAME TYPE:	MILD STEEL
HEAD HEIGHT:	2000
COUNT:	1
IRONMONGERY:	TO ENGINEER'S SPECIFICATION.

Site gate Schedules

1 : 50

REV	WORKS DESCRIPTION	DATE
C	STAGE 4.2 SUBMISSION FOR TENDER	2025 09 12
B	STAGE 4.1 RESUBMISSION	2025 04 08
A	STAGE 4.1 SUBMISSION	2024 09 23

REVISION SCHEDULE

FOR TENDER

A0

CLIENT/SERVICE:

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SA POLICE SERVICE
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CONSULTANTS:

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DESCRIPTION
PROPOSED MARITE SAPS ON REMAINING EXTENT OF PORTION 1 OF THE FARM WATERVAL 273 KU

PROJECT NUMBER	19/1/9/1/72TB(22)	PROJECT NAME	MARITE SAPS	DRAWING NUMBER	A-600
CLIENT NAME	SAPS	DRAWING NAME	SITE-SITE GATE SCHEDULES	DRAWING SCALE	1 : 50
WORK STAGE	4.2	BUILDING NAME	MARITE SITE SECTIONS AND DETAILS	DRAWING REVISION	C
DRAWING AUTHOR	DW	PROJECT LEADER	KSP	DRAWING DATE	2025 09 12