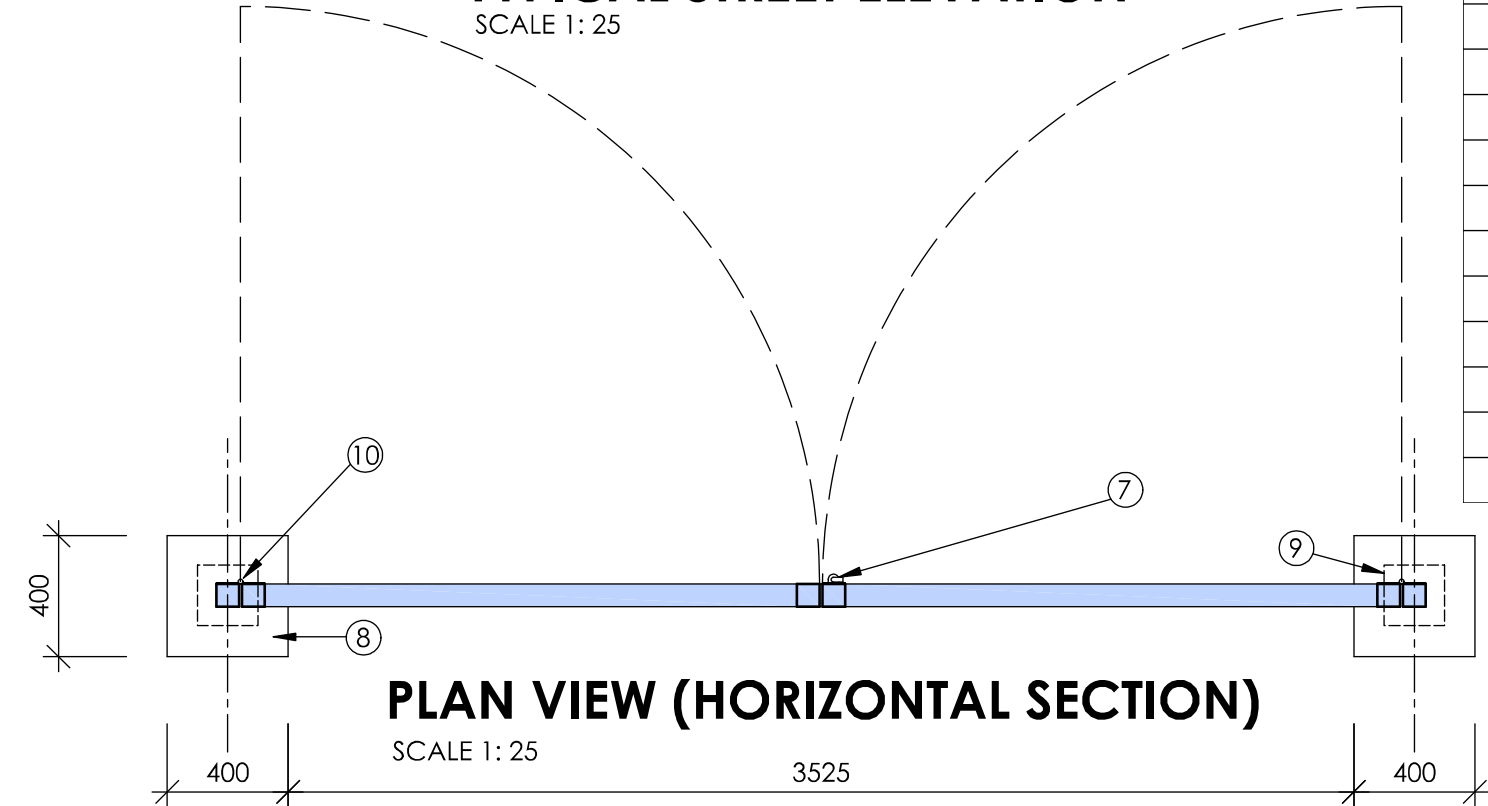


TYPICAL STREET ELEVATION
SCALE 1: 25



PLAN VIEW (HORIZONTAL SECTION)
SCALE 1: 25

LIST OF MATERIALS FOR 4m PEDESTRIAN SWING GATE			
ITEM	DESCRIPTION	UNIT	No#
1	4ø Reinforced mesh panel	m²	7,8
2	"Shark tooth" spike rail	m	3,8
3	UV stabilized polymer end cap	per	2
4	Gate frame 76x76x3,0 Hollow square	per	2
5	Gate post 2,9m X 76x76x5,0 Hollow sq.	per	2
6	Recessed heavy duty security lock	per	1
7	16ø custom heavy duty barrel bolt	per	1
8	Mass concrete footing	cub.m	0,2
9	Base plate 200x200x3,0	per	2
10	6mm MS heavy duty drop side hinge	per	4
TOTAL NUMBER REQUIRED OF TYPE			3

GENERAL NOTES

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G2. INDEMNITY (Reg. A25 OF SANS 10400)
Any person who deviates from approved drawings or instructions, shall be guilty of an offence. The designer shall not be responsible for the works or any part of it, when deviations are found on site that has not been approved in writing.

G3. DIMENSIONS
Do not scale dimensions from drawings. Only use figure dimensions. Any obvious discrepancies shall be reported to the architect without delay, and before construction is started. Only use cadastral boundary pegs for setting out - not kerbing or fences.

G4. UNDERGROUND SERVICES
The contractor shall ascertain the depth and position of all underground services, and provide the means and preventative measures against damage that may arise due to excavations or demolitions.

G5. SA NATIONAL STANDARDS
All work shall be executed in accordance with, and shall comply in all respects with the latest applicable SANS Code of Practice.

REFER TO GENERAL SPECIFICATION ON PACOFS20-02



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Practice number: TJ1279

Project Title:
**PROPOSED FENCING AROUND
PACOFS COMPLEX AND FIDEL
CASTRO BUILDING, ON ERF 4047,
BLOEMFONTEIN.**
**OWNER: DEPARTMENT OF ARTS AND
CULTURE**

Drawing Title: 4m DOUBLE PEDESTRIAN SWING GATE		
Issued for: CONSTRUCTION		
Date of first issue: 2020-06-17	Scale: AS SHOWN	Registered Professional:
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