

Legend

- GENERAL NOTES:

Construct canopy from 0.9mm 430 stainless steel with a no. 4 satin finish.

All seams are to be welded and exposed seams are to be polished. No sharp edges are allowed. Brace and stiffen canopy to prevent drumming.

Supply 4 off 430 stainless steel 500x500mm
inertia filters .

INSTALLATION NOTE:

This canopy is generally intended for use over a 3 Burner Gas Cooker and should be installed concentrically over these.

The canopy is to be supported from the roof trusses and support details must be confirmed by the structural engineer.

The opening between the top of the canopy and the ceiling must be closed up with a ceiling board bulkhead. Consult architect for details of this.

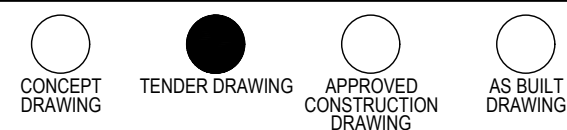
Unless otherwise indicated on the project drawings
the distance from the finished floor level to the underside of the canopy should be 2000mm.

The switching should be done with a stop/start switch mounted on the side of to the canopy.

Electrical isolation is to be provided by the electrical engineer which is to be placed close to the fan mounted inside the ceiling space.

All mechanical work must comply with the Standard Quality Specification for Air Conditioning and Ventilation
DID-E/M6 and all electrical work to Standard Quality Specification for General Electrical Installations
GP/E5/1 Latest Revisions.

CLIENT DETAIL



PROJECT ENGINEER OF PRASA:

NAME: M. NDEBELE	SIGNATURE
Prof Reg No: 20170193	DATE


INSPECTOR OF WORKS

DESIGNED

NAME: MUNYA MIHLOLO Prof Reg No: 2018300446
SIGNATURE: *Munya Mihlo* DATE: 2022/08/08

DRAWN

NAME: E. MHAKO
SIGNATURE DATE 2022/09/08

CHECKED	
NAME: MUNYA MIHLOLO	Prof Reg No: 2019300446
SIGNATURE 	DATE 2022/09/08

AUTHORISED
 NAME: S.JERE Prof Reg No:
 SIGNATURE DATE

CONTRACT
No.
.....

PROJECT No.
KB077

SHEET No.
0

PAPER SIZE	A1
SCALE	AS SHOWN

DATE:
SEP 2022

-	LOCATION OF PROJECT
---	---------------------

PAROW STATION

	DESCRIPTION OF PROJECT:
--	-------------------------

STATIONS UPGRADING & IMPROVEMENT PROJECT

DRAWING NAME:

PAROW STATION ZONE B WAITING AREA HVAC LAYOUT

WBS No:	
---------	--

PRASA DRAWING NUMBER:	PRW10/PRASA/M6/602/A
-----------------------	----------------------