

HALGAN™ MGTA5000-VIC ABOVE GROUND DETAIL

Notes

1.

General
- 1.1.

Vessel constructed from Polyethylene.
- 1.2.

The MGTA is to be installed in a location that will not cause a nuisance, obstruct fire access, cannot be vandalised or be damaged by vehicles.
- 1.3.

The MGTA must have ease of access to pumpout point for maintenance.
- 1.4.

A hose tap fitted with RPZD backflow protection (as per AS/NZS 3500) must be installed within 5 metres of the grease trap for maintenance and cleaning.
- 1.5.

Non-standard installations require Halgan approval.
2.

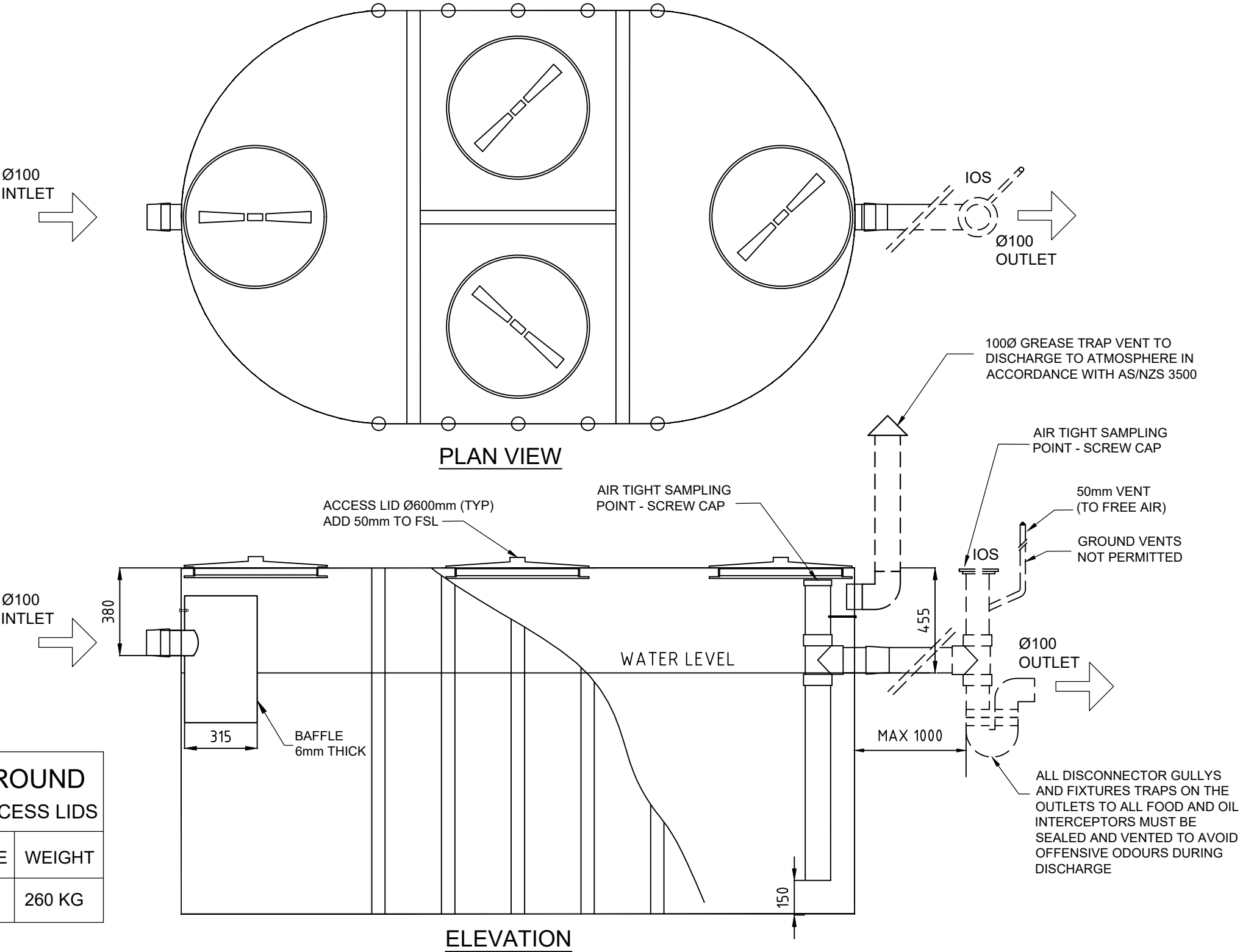
Installation above ground
- 2.1.

The MGTA is to be supported on a 100mm thick concrete pad or structural floor slab.
- 2.2.

Any maintenance platform must be installed in accordance with Australian Standard 1657 allowing safe access while inspecting and maintaining the MGTA.
- 2.3.

All pipes connecting to the MGTA shall be fully supported; there shall be no stress on the tank connections.
- 2.4.

All stormwater must be diverted away from the MGTS to prevent undermining of foundation.



HALGAN™ MGTA5000-VIC ABOVE GROUND					
DIMENSIONS DO NOT INCLUDE PIPEWORK OR ACCESS LIDS					
MODEL	HEIGHT	WIDTH	LENGTH	VOLUME	WEIGHT
MGTA5000-VIC	1550mm	1850mm	3100mm	5000 L	260 KG

A	22.02.2021	DETAIL DESIGN	SC	JB	KH
REV	DATE	DESCRIPTION	BY	CHKD	APP

THIS DRAWING AND THE INFORMATION CONTAINED HEREON ARE THE PROPERTY OF HALGAN PTY LTD AND MUST NOT BE COPIED, REPRODUCED OR USED WITHOUT THE WRITTEN PERMISSION OF HALGAN PTY LTD.

DO NOT SCALE IF IN DOUBT ASK



halgan pty ltd
halgan.com.au

Freecall 1800 626 753
10, Davis Road
Wetherill Park NSW 2164
141, Magnesium Drive
Crestmead QLD 4132
info@halgan.com.au
www.halgan.com.au

MEASUREMENTS
CAN VARY ± 3%

HALGAN™ MGTA5000-VIC
ABOVE GROUND DETAIL

DRAWN SC	DATE 22.02.2021
CHECKED JB	SCALE 1:20
DWG. NO. MGTA5000-VIC	REV. A