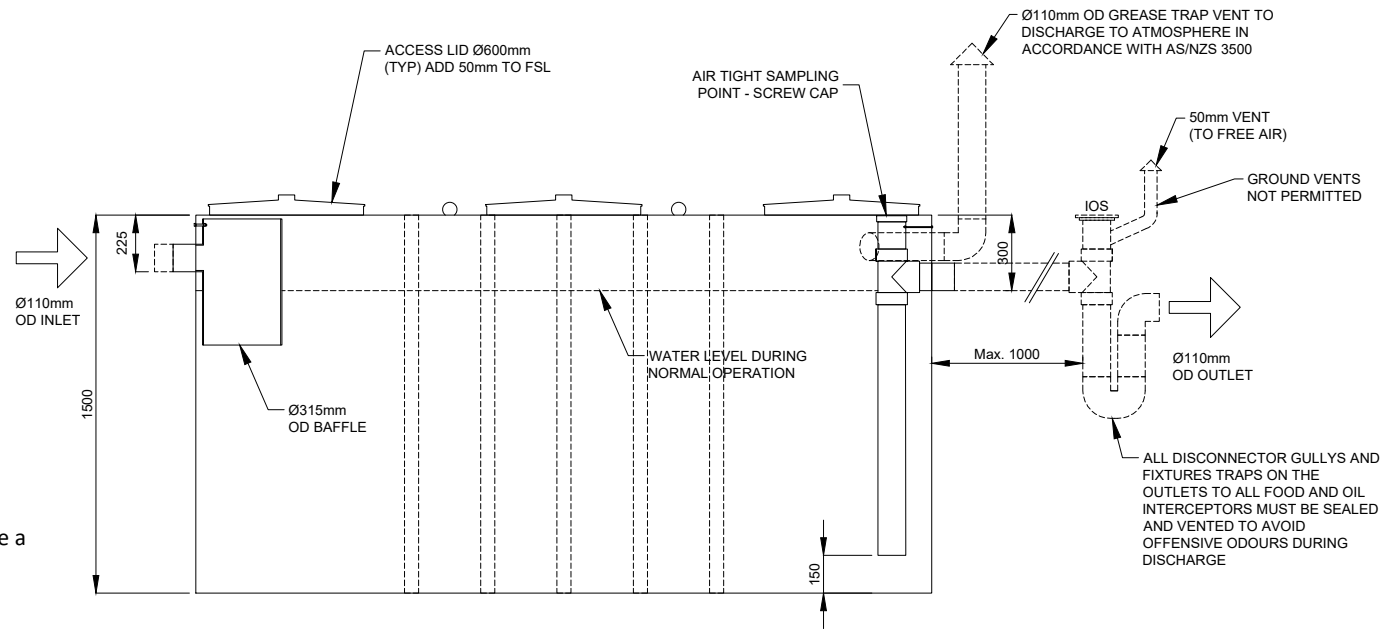
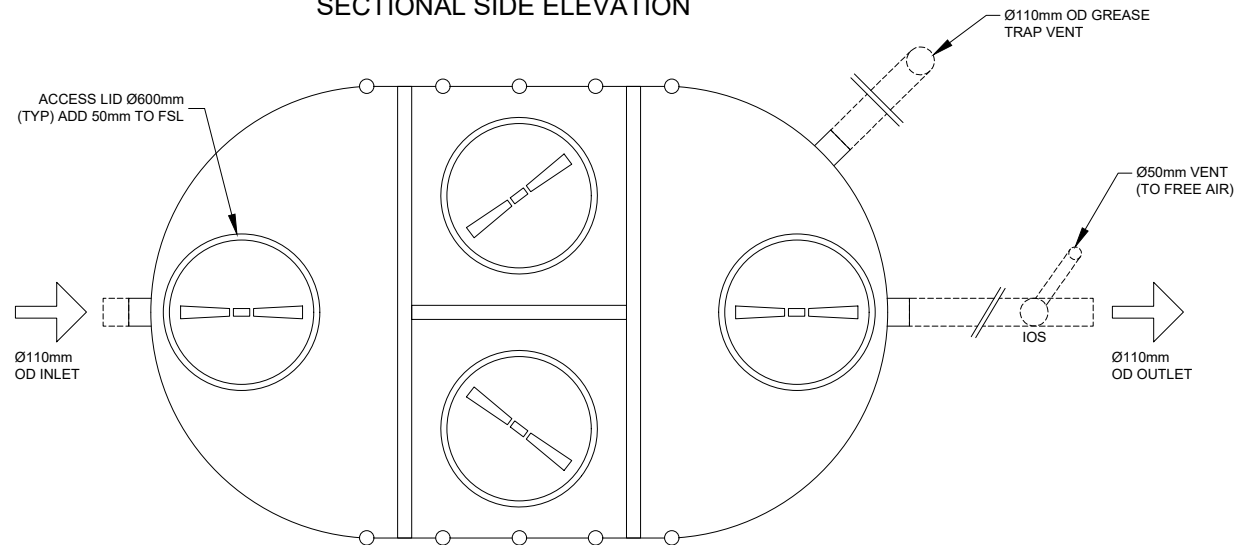


HALGAN™ MGTA6000-VIC ABOVE GROUND DETAIL



SECTIONAL SIDE ELEVATION



PLAN VIEW

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™ MGTA6000-VIC ABOVE GROUND DIMENSIONS DIMENSIONS DO NOT INCLUDE PIPEWORK OR ACCESS LIDS

MODEL	HEIGHT	WIDTH	LENGTH	VOLUME	WEIGHT
MGTA6000-VIC	1550mm	1850mm	3100mm	6000L	260KG

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DO NOT SCALE IF IN DOUBT ASK



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MEASUREMENTS
CAN VARY ± 3%

HALGAN™ MGTA6000-VIC
ABOVE GROUND DETAIL

DRAWN	SC	DATE	22.02.2021
CHECKED	JB	SCALE	A4
DWG NO.	MGTA6000-VIC	REV.	A