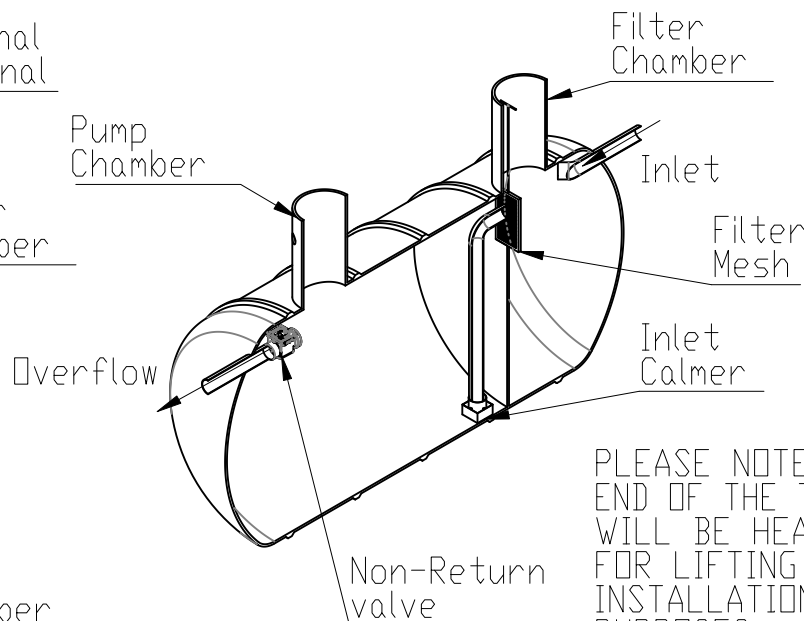
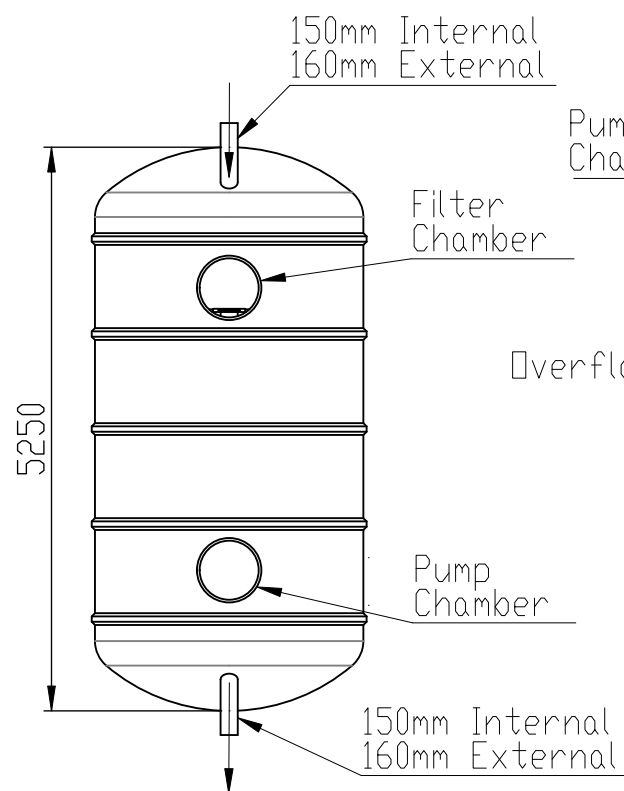
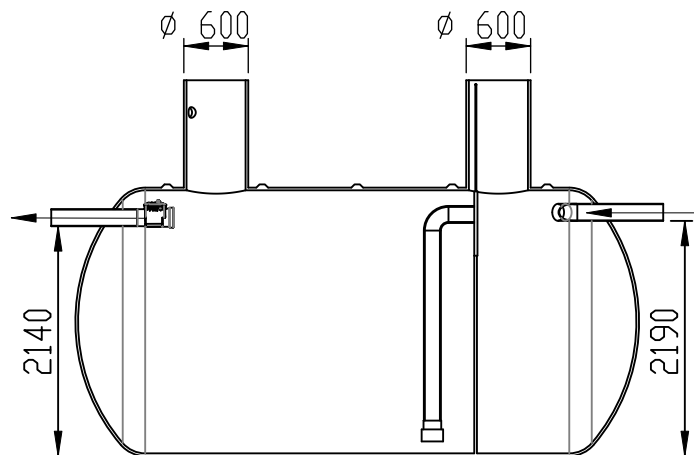
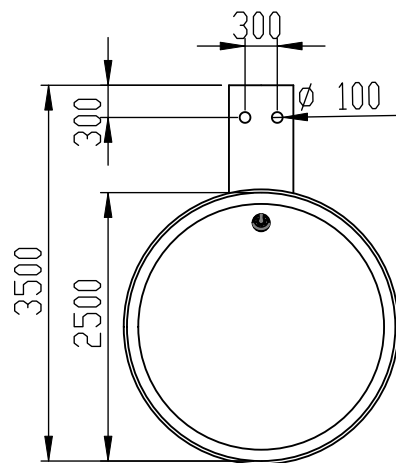




PLEASE NOTE: FILTER
END OF THE TANK
WILL BE HEAVIER
FOR LIFTING AND
INSTALLATION
PURPOSES.

Site Name: **FSS Block D Manchester**
Ref:

Signature

Print

Date

NOTES:
2 X 1000mm LENGTH SECTIONS OF
ACCESS TURRET SUPPLIED AS
STANDARD. TURRET CAN BE CUT TO
LENGTH TO SUIT FINISHED GROUND
LEVEL. TURRET SECTION INCLUDING
ACCESS DUCTS SHOULD BE FITTED
NEAR GROUND LEVEL.

THE TOP OF THIS TANK SHOULD NOT
BE INSTALLED MORE THAN 2000mm
FROM FINISHED GROUND LEVEL.

IT IS CRITICAL TO ENSURE THAT ANY
LOADINGS PLACED UPON THE
MANHOLE ARE NOT TRANSFERRED
ONTO THE TANK.

IT IS THE CUSTOMERS
RESPONSIBILITY TO REMOVE ANY
EQUIPMENT FROM THE DELIVERY
VEHICLE. PLEASE NOTE THAT THE
FILTER END OF TANK WILL BE
HEAVIER THAN THE PUMP END.

ALWAYS ENSURE THE VORTEX FILTER
IS FITTED ON THE UPSTREAM FLOW
FOR INCOMING WATER!

DO NOT FIT PUMPS IN THE VORTEX
CHAMBER

ALL DIMS ARE IN MM TO A
TOLERANCE 0 +/- 5%.

TITLE:
22,000 LITRE CAPACITY
160mm INLETS

DWG. NO.

1

CODE REF.
5/UC/M/22X2.5

APPROX. WEIGHT
960kg

SHEET 2 OF 2

SCALE: 1:70



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NAME
DATE

DRAWN GR 10/02/2020

APPROVED