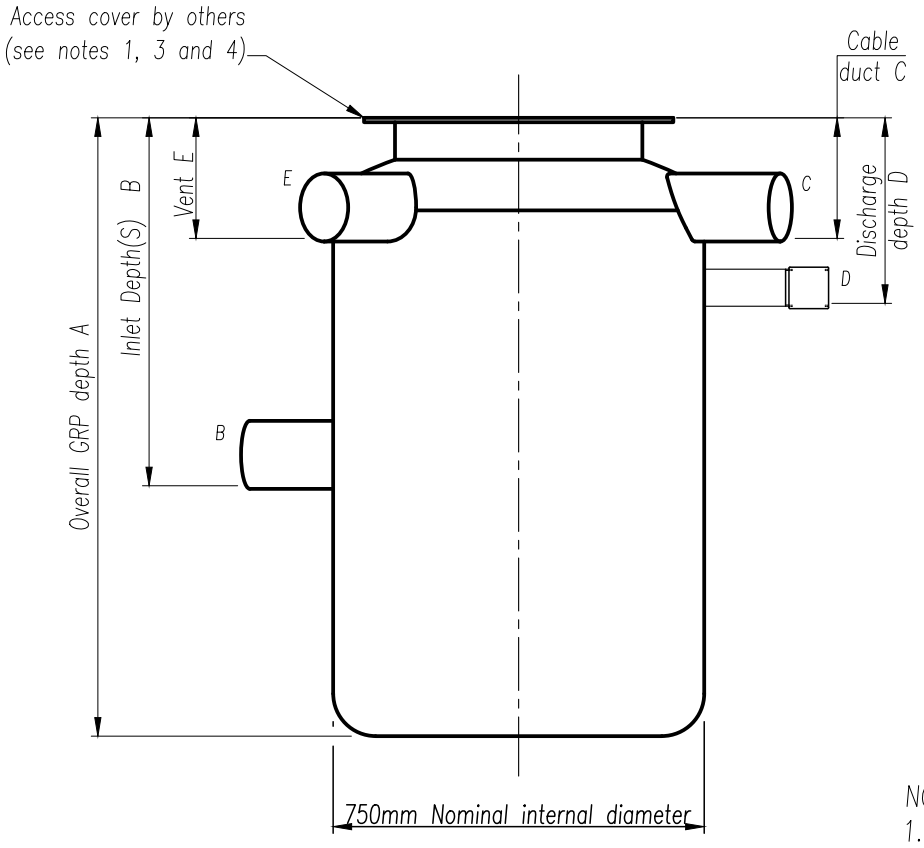
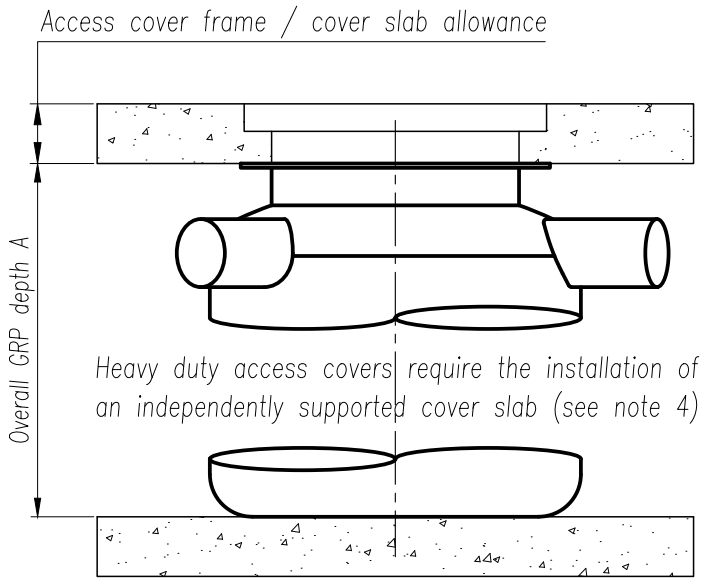
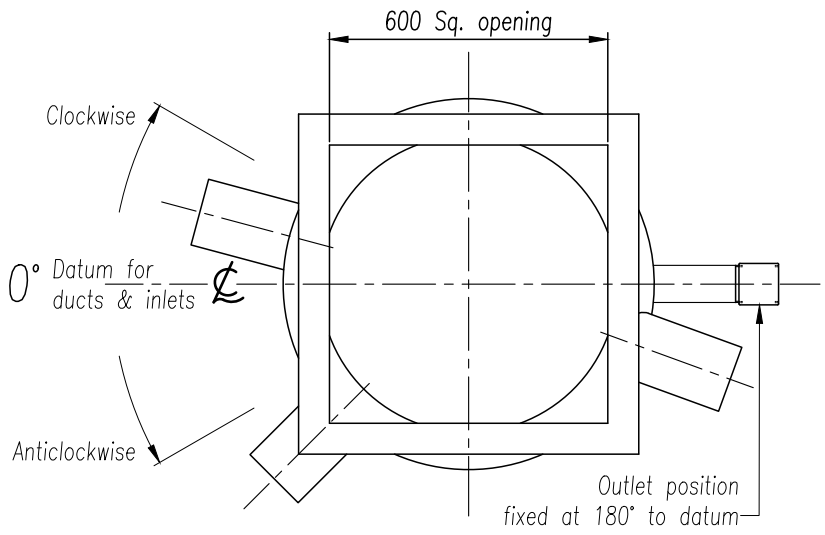
COMPAC Vertical GRP (below ground)







NOTES:

1. Access cover to be provided by others.
2. The tank diameter is the nominal internal diameter. Where access to the GRP chamber installation is limited, the civil engineer should contact NHP for guidance regarding allowances for wall thickness, stiffening ribs, joints and spigots for connecting pipework.
3. All civil engineering to be executed by others including fixing of any non-standard or heavy duty access cover.
4. The GRP tank is not a load bearing member. Any non-standard or heavy duty manhole cover must be supported on a separate load bearing roof slab.
5. Cable duct and sewer inlets may be positioned around the tank to suit clients reasonable requirements. Where the required position coincides with structural detail, it will be placed in the nearest lower and/or highest adjacent position.
6. Reinforcing bars in concrete to be kept at least 75mm away from access opening in the vicinity of the top guide-rail bracket fixing holes.
7. Final connection to discharge pipework is by others.

Item	Dim.	Invert depth mm	Stub pipe diameter	Degrees from datum	
				Clockwise	Anticlockwise
Well depth	A		N/A	N/A	N/A
Inlets	B1				
	B2				
	B3				
	B4				
	B5				
Cable Duct	C		100nb Minimum		
Outlet	D			Fixed at 180° (see plan)	
Vent	E				

Tank manufactured to tolerance of ±10mm on all dimensions

Project Ref. .

Pump Chamber Ref. .

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750mm diameter COMPAC Vertical GRP (below ground)

Drawing to be altered only by NHP

ALL DIMENSIONS IN mm
DO NOT SCALE – IF IN DOUBT ASK

NHP Ref. .

Drg. status Request for information

Drg.No. MD1-t

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