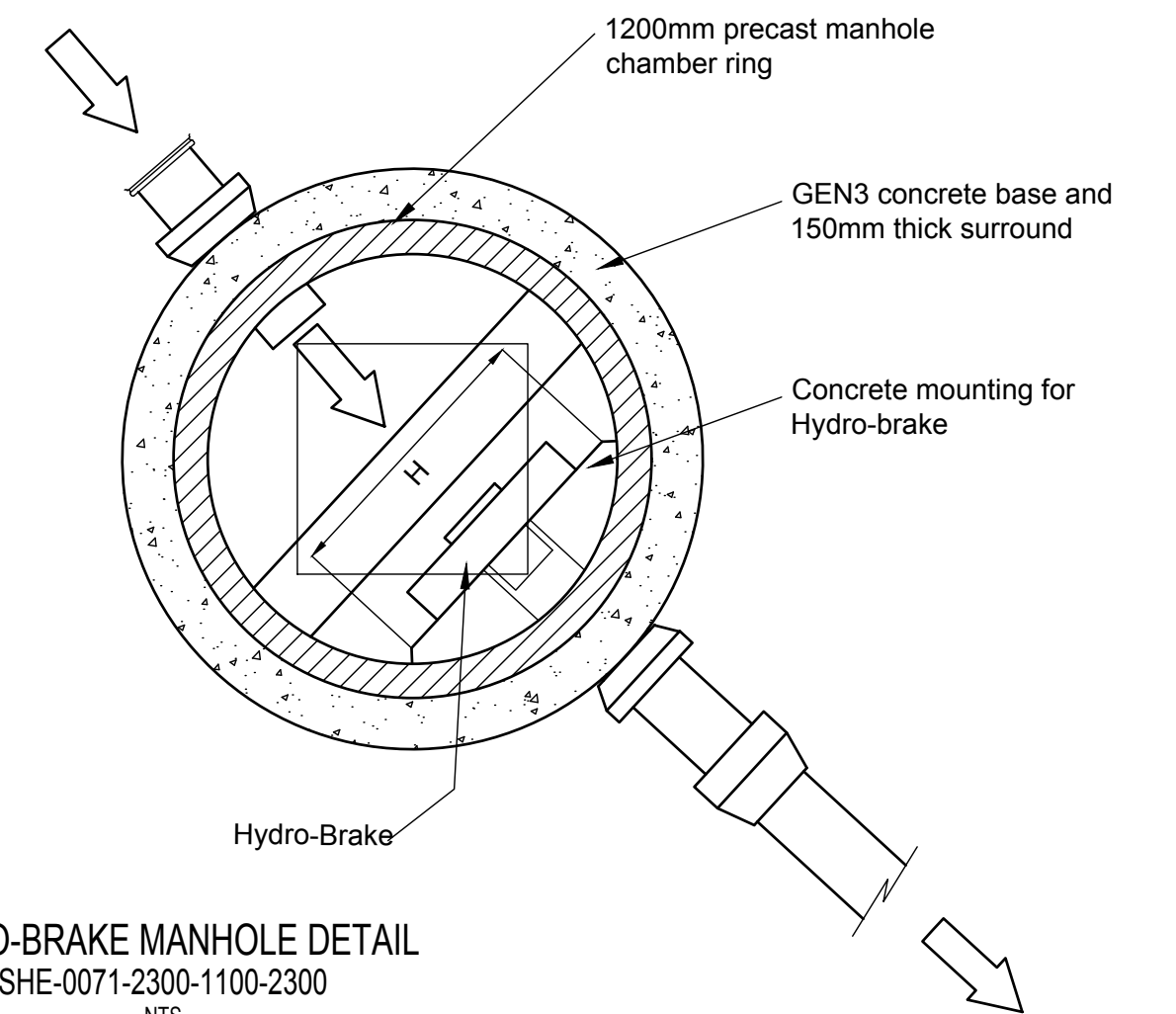




Surface water manhole reference	Location of incoming or outgoing pipework to/from attenuation tank
IC2	LAYER 2
IC3	LAYER 1
IC4	LAYER 1
S3	LAYER 2
S9	LAYER 2



Location	NTS Level (m ALD)
	FC1
A	23.285
B	25.260
C	24.800
D	315mm
E	160mm
F	80mm
G	780mm
H	635mm

P01	29.06.2022	UPDATED FOR TOWER CRANES	DF (CE)
P00	04.03.22	ISSUE FOR STAGE 2 TENDER	DF (CE)
REV	DATE	DESCRIPTION	RVD



LIANCE



DRAWN CE	DESIGNED CE	CHECKED DF (CE)	APPROVED LJK
DATUM OSGB36	GRID BNG	SCALE NTS	

AT A1 SIZE

PROJECT No.	DRAWING No.	REV.
L20081	REN-BGE-C-GEN-052	P01

1. ANY drainage works constructed prior to issue of Technical Approval is entirely at the risk of the Contractor/Client.
2. The Contractor is to comply fully with the CDM Regulations in the course of constructing the works.
3. All adoptable foul sewer drainage works must comply with 'Design and Construction Guidance for foul and surface water sewers, Version 2.1,' and to the satisfaction of United Utilities.
4. All levels are in metres above Ordnance Datum.
5. All dimensions are in millimeters unless specified otherwise
6. All private drainage works must comply with Building Regulations
7. Refer to Drawing REN-BGE-C-GEN-005 for General Notes

