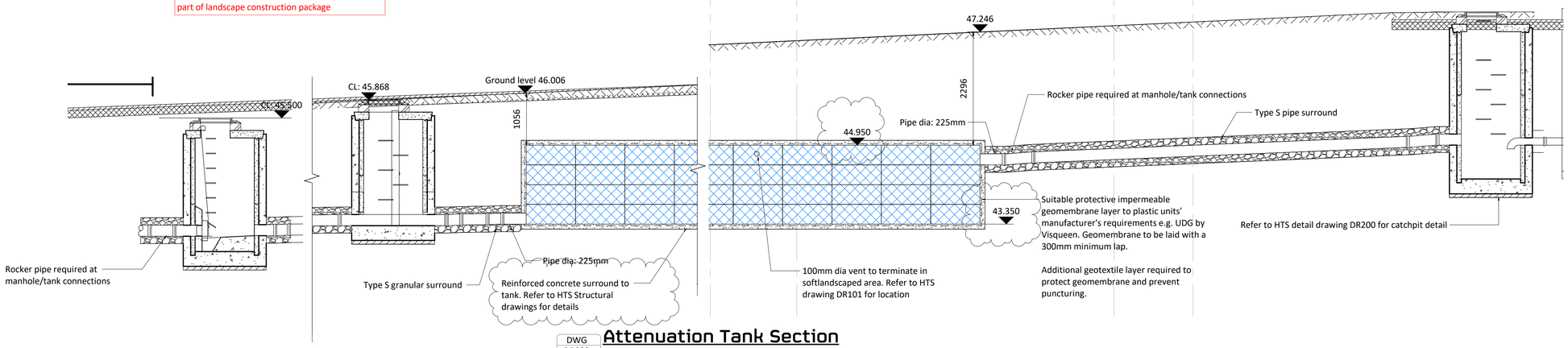
Please note ground levels based on Make Stage 3 + Information. Confirmation required from Landscape Arhcitect

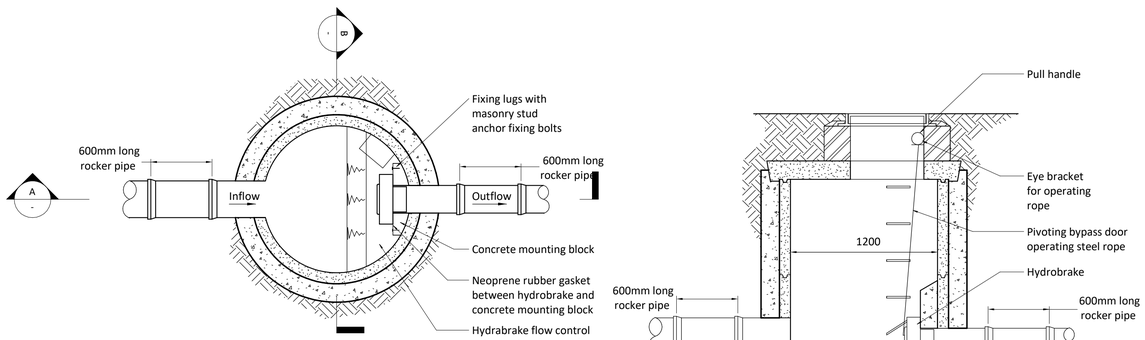
Pavement build-ups above tank to be confirmed as part of landscape construction package



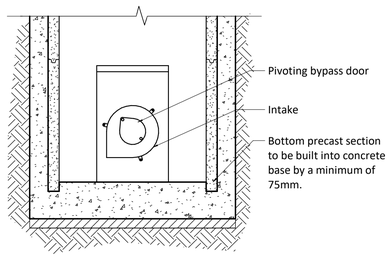
DWG DR093

Attenuation Tank Section

1 : 50



PLAN



SECTION B-B

SECTION A-A

NOTE;

For general manhole arrangements refer to manhole standard details. Specify the hydrobrake type and contact the manufacturer for precise dimensions and arrangement. Pipe sizes, manhole type and hydrobrake type specific to each project.

Typical Hydrobrake Arrangement (Circular)

100mm @ A1 (50mm @ A3)

1 This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

2 Do not scale from this drawing in either paper or digital form. Use written dimensions only. To check drawing has been printed to the intended scale the above bar should be 100mm.

3 For full set of drainage notes refer to HTS drawing 1862/DR001.

Abbreviations:-

CL	- Cover level
IL	- Invert level
FWP	- Foul Waste Pipe
RWP	- Rainwater Pipe
CD	- Channel Drain
SD	- Slot Drain
TD	- Threshold Drain
RE	- Rodding Eye
RA	- Above Ground Rodding Access
BD	- Backdrop
FW	- Foul Water
SW	- Surface Water
CW	- Combined Water
FG	- Floor Gully
SSL	- Structural Slab Level
FFL	- Finished Floor Level
Ø	- Diameter
TOC	- Top of Concrete
NTS	- Not to Scale
PC	- Pumping Chamber
PPIC	- Polypropylene Inspection Chamber

Rev	Date	By	Eng	Amendments
C2	11.02.20	CR	CR	CONSTRUCTION ISSUE
C1	29.11.19	JH	CR	CONSTRUCTION ISSUE

HEYNE TILLETT STEEL

STRUCTURAL ENGINEERS

hts.uk.com

Job Name
Hornsey Town Hall

Drawing Title
Drainage Details Sheet 3

Purpose of Issue **Construction** Scale at A1 **As indicated**

Drg No **1862/DR202** Rev **C2**