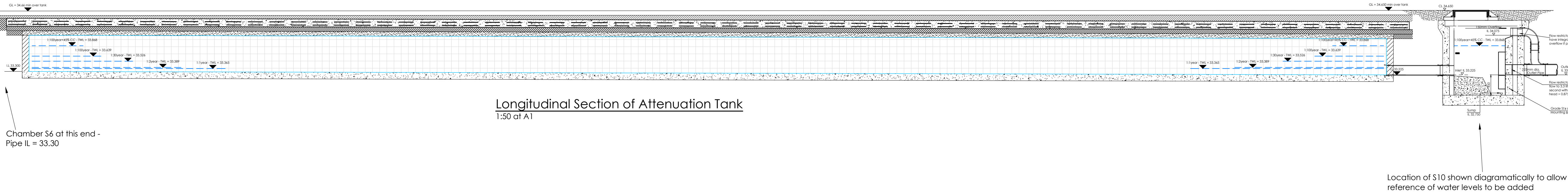


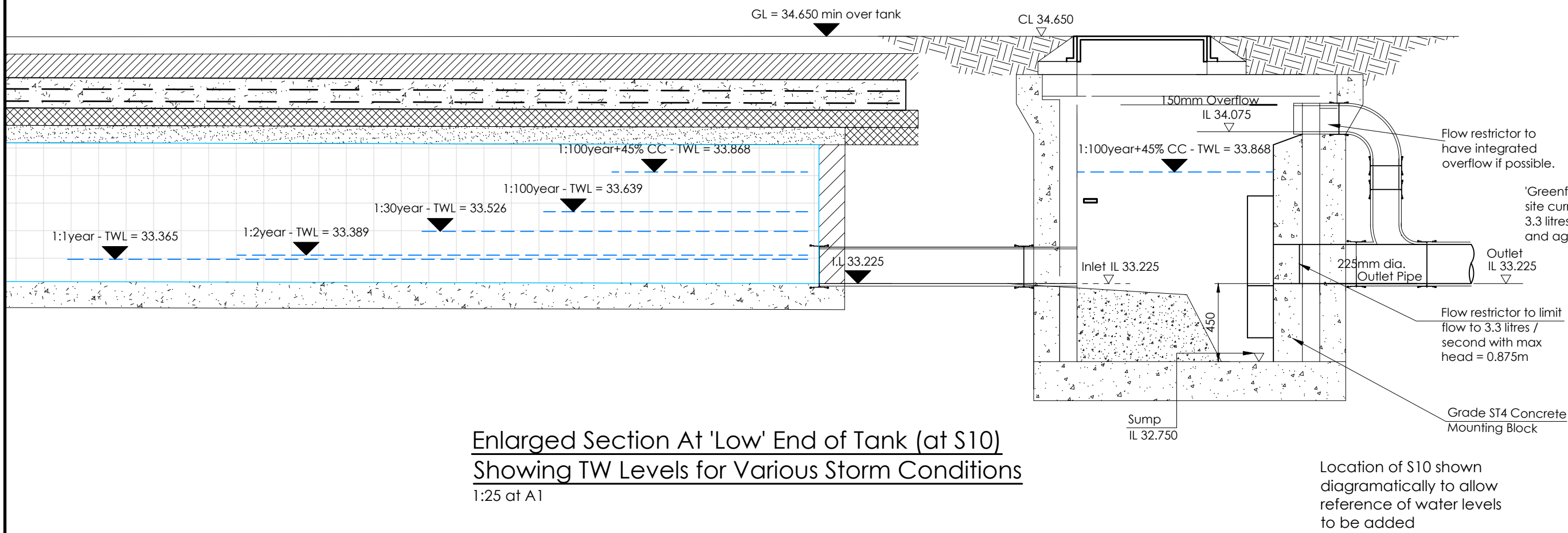
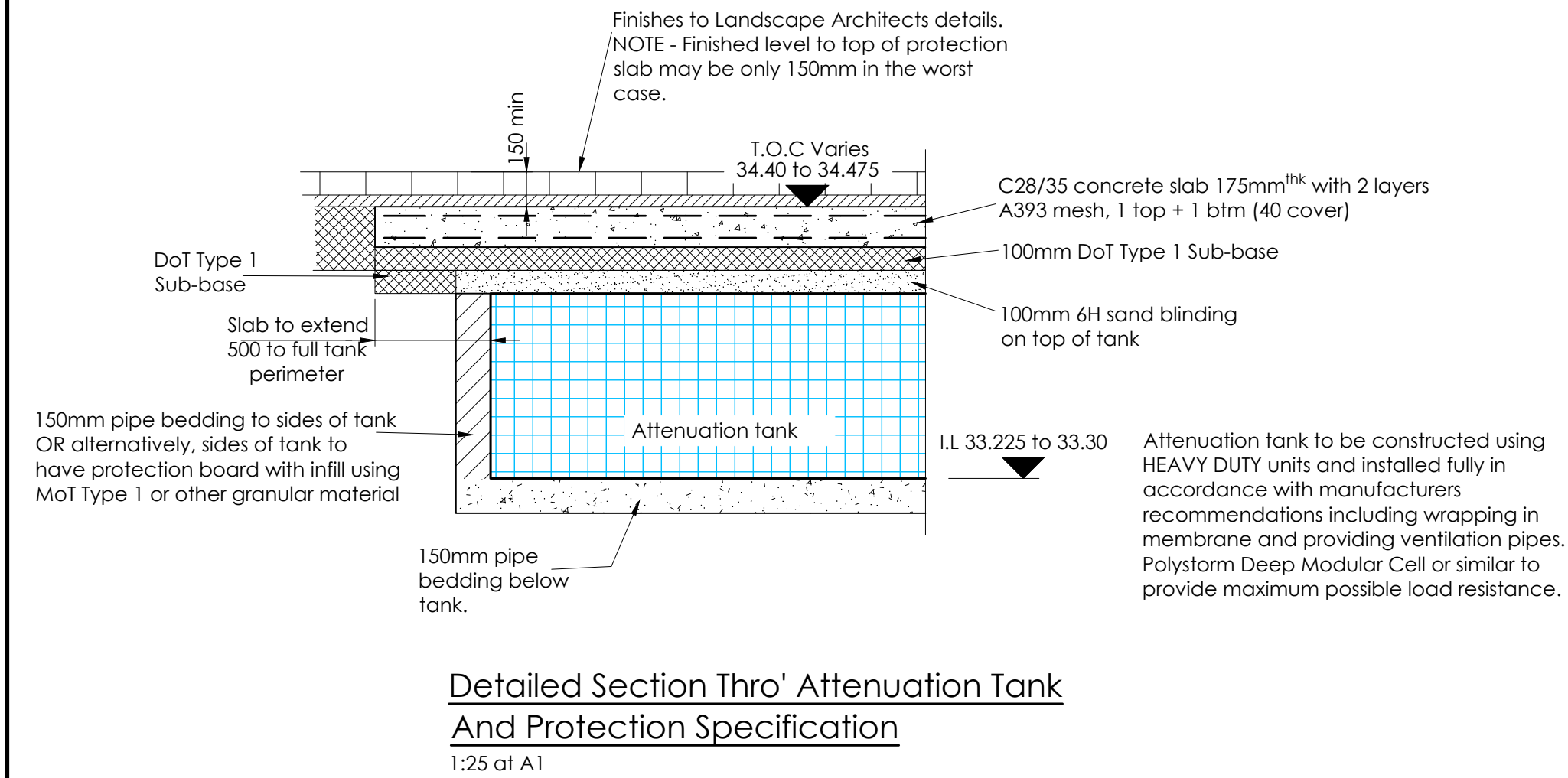
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GENERAL NOTES

Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the Engineer.

- All external setting out and levels to be confirmed on Architects drawings.
- Manhole IL's relate to outgoing main pipe. Where incoming pipes are of a smaller diameter to the outgoing pipes they are to be positioned with pipe soffits level UNO.
- Attenuation system and flow restrictor are based upon a max. discharge from the SW system being limited to 'Greenfield' run-off. This MUST be approved by the Local Authority and United Utilities prior to any works being carried out.
- For details of drainage refer to drawing GRE-DWC-ZZ-XX-DR-C-10002, 10003, 10004, 10005 & 10010.



Rev	Detail	By	Auth	Date
Revisions				

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Project
**Greenheys Redevelopment
Manchester Science Park**

Drawing Title
**Attenuation Tank
Longitudinal Section and
Levels Details**

Drawing Status
construction

Drawing No.
GRE-DWC-ZZ-XX-DR-C-10006

Scale	Sheet Size	Revision
1:50 1:25 Feb'24	A1 CC	C01