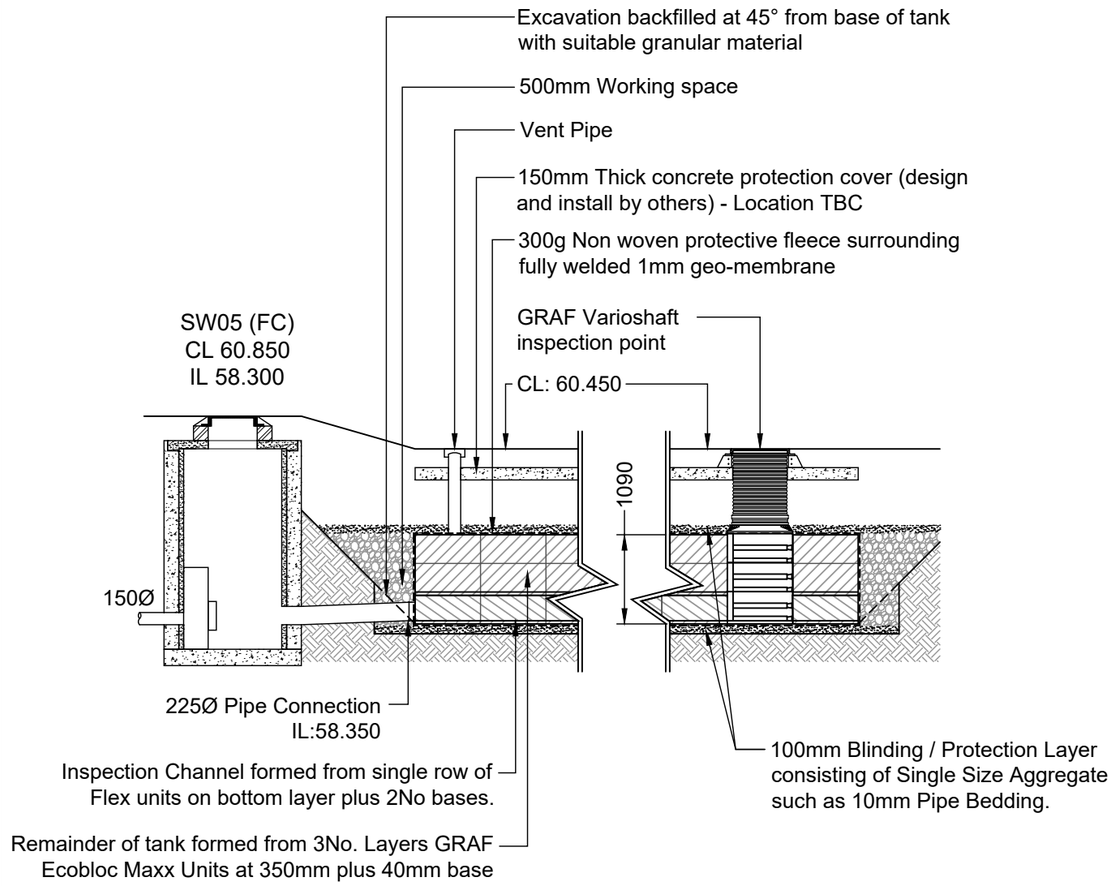
A3

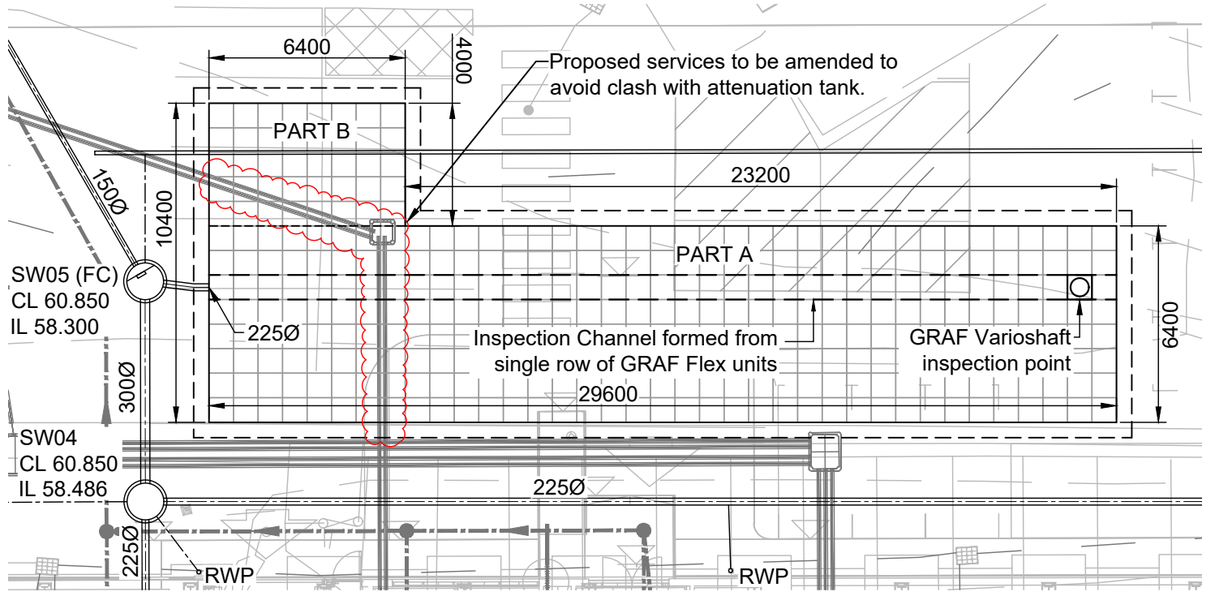


Proposed Section
(Scale 1:75)

Part A:
29.6 x 6.4 x 1.09m deep
Part B:
6.4 x 4.0 x 1.09m deep

Total Vol = 234.394m³
Net Vol ≈ 225.018m³
At 96% min Void Ratio
971 GRAF Ecobloc Maxx units
336 Maxx base units
37 GRAF Ecobloc Flex units
37 Flex base units
149 Maxx & 1 Flex end units (pairs)

Extents of excavation to be an additional 500mm around the perimeter of the tank



Proposed Plan
(Scale 1:200)

NOTES

1. Proposed Hydro WMS layout.
2. All dimensions are in millimetres, all elevations in metres unless otherwise stated.
3. All temporary and enabling works by others.
4. All dimensions of fabricated items are nominal and may vary within manufacturing tolerances.

REV	AMENDMENT	DATE
A	UPDATE CONCRETE SLAB DETAIL	09/04/2024

HydroWMS
Complete Water Management Solutions

HYDRO WMS LTD
RANDOLPH HOUSE 3
7-41 LONGSHUT LANE WEST
STOCKPORT
SK2 6RX
Tel/Fax: 0161 4563476
brian.byrne@hydro-wms.co.uk
www.hydro-wms.co.uk

CLIENT: -	STATUS: FOR APPROVAL	DATE: 28/03/2024	DRAWN: WS / CHECKED:
JOB TITLE: KS DC Manchester	DRAWING TITLE: Proposed Attenuation Tank Details	SCALE: 1:200@ A3	PROJECT No.:
		DRAWING No.: 001	REV.: A