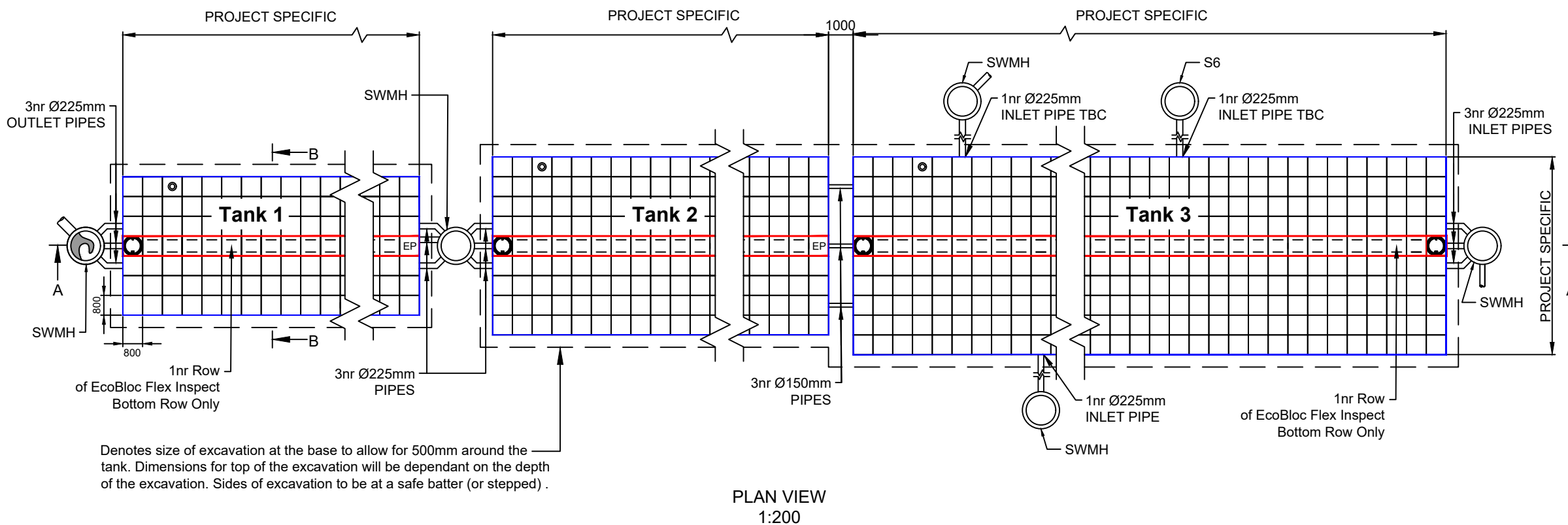
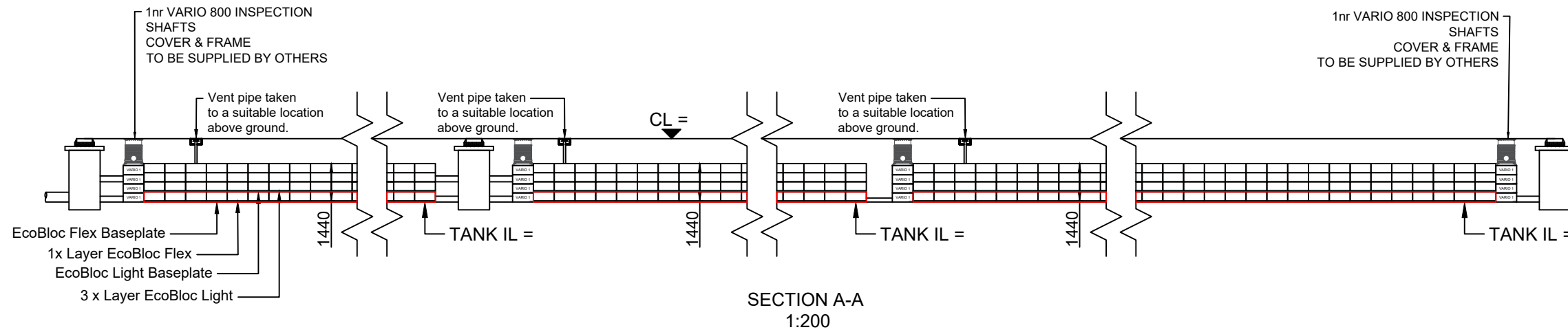


THIS DOCUMENT IS SUPPLIED IN STRICT CONFIDENCE AND MUST NOT BE LENT, REPRODUCED OR DISCLOSED TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF GRAF UK LIMITED

DO NOT SCALE - IF IN DOUBT ASK

NOTES:-

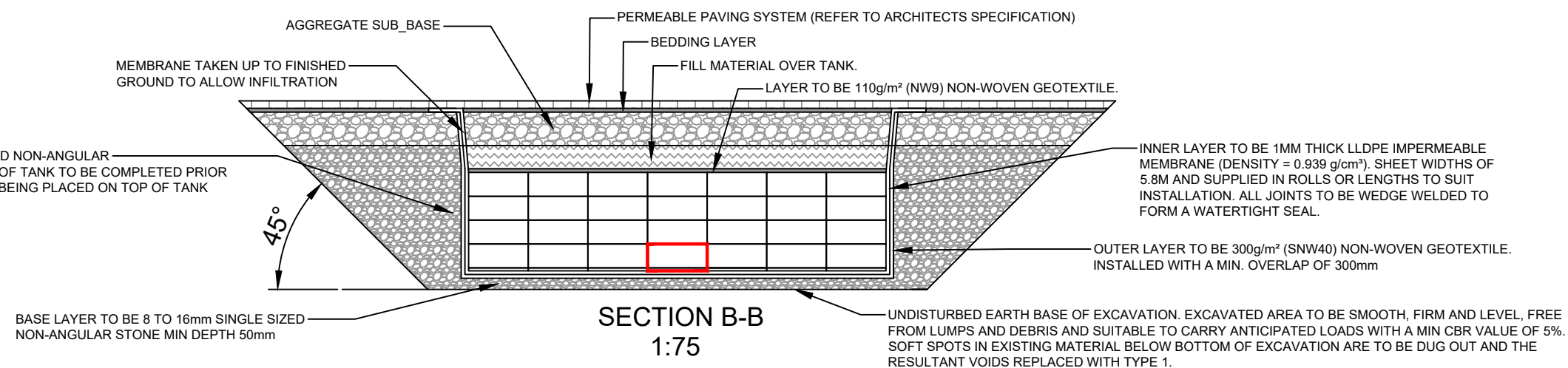
1. Proposed Graf UK Ltd layout.
2. All dimensions in mm unless otherwise stated.
3. All temporary and enabling works by others.
4. Membrane specification 1.0mm LLDPE, density 0.939g/cm³
5. Geotextile specification - SNW40, density 300 g/m²
6. This design assumes that there is no groundwater present.



Denotes size of excavation at the base to allow for 500mm around the tank. Dimensions for top of the excavation will be dependant on the depth of the excavation. Sides of excavation to be at a safe batter (or stepped).

PLAN VIEW
1:200

NOTE: EXCAVATION TO EXCEED TANK SIZE BY 500MM ON ALL SIDES TO ALLOW FOR ACCESS



SECTION B-B
1:75

P2	UPDATED SECTION B-B NOTES	AP	21.09.22
P1	FOR EXAMPLE ONLY	AP	05.03.21
REV.	DESCRIPTION	BY	DATE

EXAMPLE COPY



GRAF UK Limited, Regent House, Beaumont Road, Banbury, Oxfordshire. OX16 1RH
T: 01608 661500 F: 01295 211333
E: info@grafuk.co.uk www.grafuk.co.uk

DRAWN : AP DATE : 05.03.2021
CHECKED : MC SCALE : VARIOUS@A3

PROJECT
EXAMPLE COPY

DESCRIPTION
ATTENUATION using GRAF ECOBLOC

DRAWING No. **EXAMPLE COPY_001** REV. **P2**