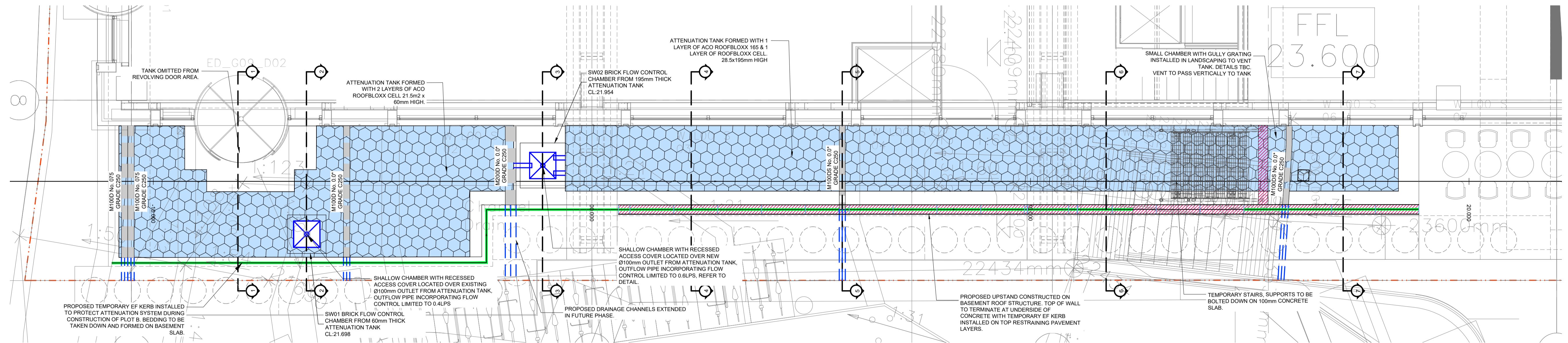


LONG SECTION THROUGH PUBLIC REALM  
SCALE 1:50



ATTENUATION PLAN GA  
SCALE 1:200

General Notes:

- DO NOT SCALE THIS DRAWING.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS, SCHEDULES AND SPECIFICATIONS.
- ALL WORKS SHALL BE INSTALLED & TESTED IN ACCORDANCE WITH SSG APPENDIX C DESIGN & CONSTRUCTION GUIDANCE, SPECIFICATION FOR HIGHWAY WORKS, THE BUILDING REGULATIONS AND ALL RELEVANT BRITISH STANDARDS.
- ALL FOUL PIPEWORK IS Ø100mm UNLESS OTHERWISE STATED. ALL SURFACE WATER PIPEWORK IS Ø150mm UNLESS OTHERWISE STATED.
- ATTENUATION SYSTEM SHOWN IS APPROXIMATE ONLY. LOCATION, DETAILS & DRAINAGE INTERFACE DETAILS TO BE PROVIDED BY OTHERS.

Rev.	Date	By	Chkd	Revision Notes
C01	04.04.24	M.Ev	JS	DETAILS AMENDED FOLLOWING RFI. ISSUED FOR CONSTRUCTION.
P06	18.03.24	M.Ev	JS	NOTES CORRECTED, FLOW CONTROL DETAILS REVISED.
P05	14.03.24	M.Ev	JS	DRAINAGE LAYER AND FILCORE ADDED TO SECTIONS.
P04	29.02.24	M.Ev	JS	ATTENUATION SYSTEM AND DETAILS REVISED TO ACO ROOFBLOXX SYSTEM. INTENT INDICATED.
P03	15.02.24	M.Ev	JS	DETAILS REVISED FOLLOWING MEETING.
P02	14.02.24	M.Ev	JS	DRAWING RESURRECTED, SECTION UPDATED TO BAUDER INFORMATION.
P01	30.09.21	M.Ev	JS	WORK IN PROGRESS. ISSUED FOR INFORMATION.

Client:	REEF GROUP <b>VolkerWesselsUK</b>
Project:	TRIBECA, THE APEX
Drawing:	PUBLIC REALM TANK SECTIONS AND DETAILS
Drawing Status:	CONSTRUCTION
Rev:	C01
Project No:	TBA_1A-GDP-ZZ-ZZ-DR- C - 5226
Scale:	AS SHOWN
Drawn:	M.Ev
Checked:	JAS
Date:	SEP'21
GDP Reference:	16-017