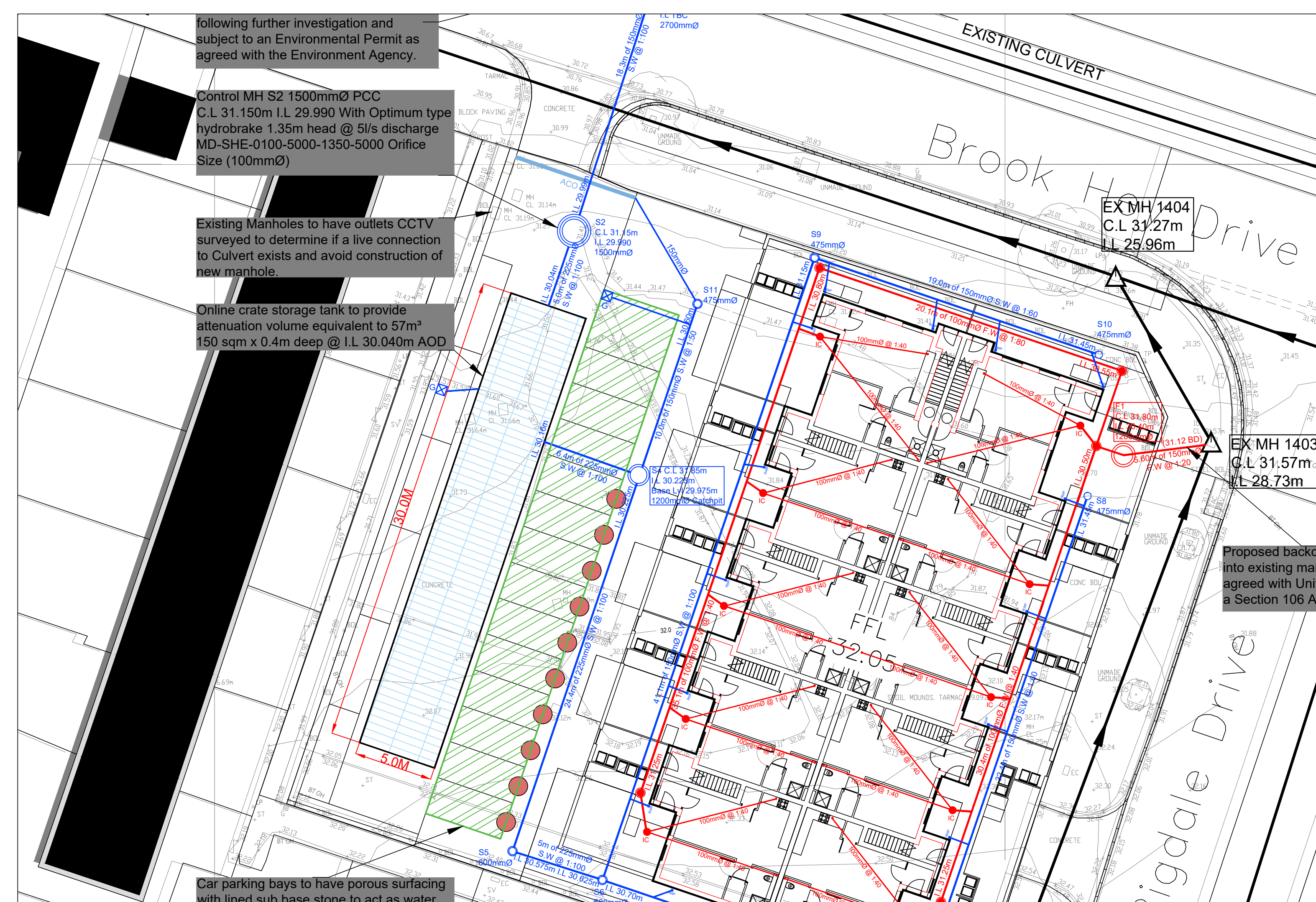
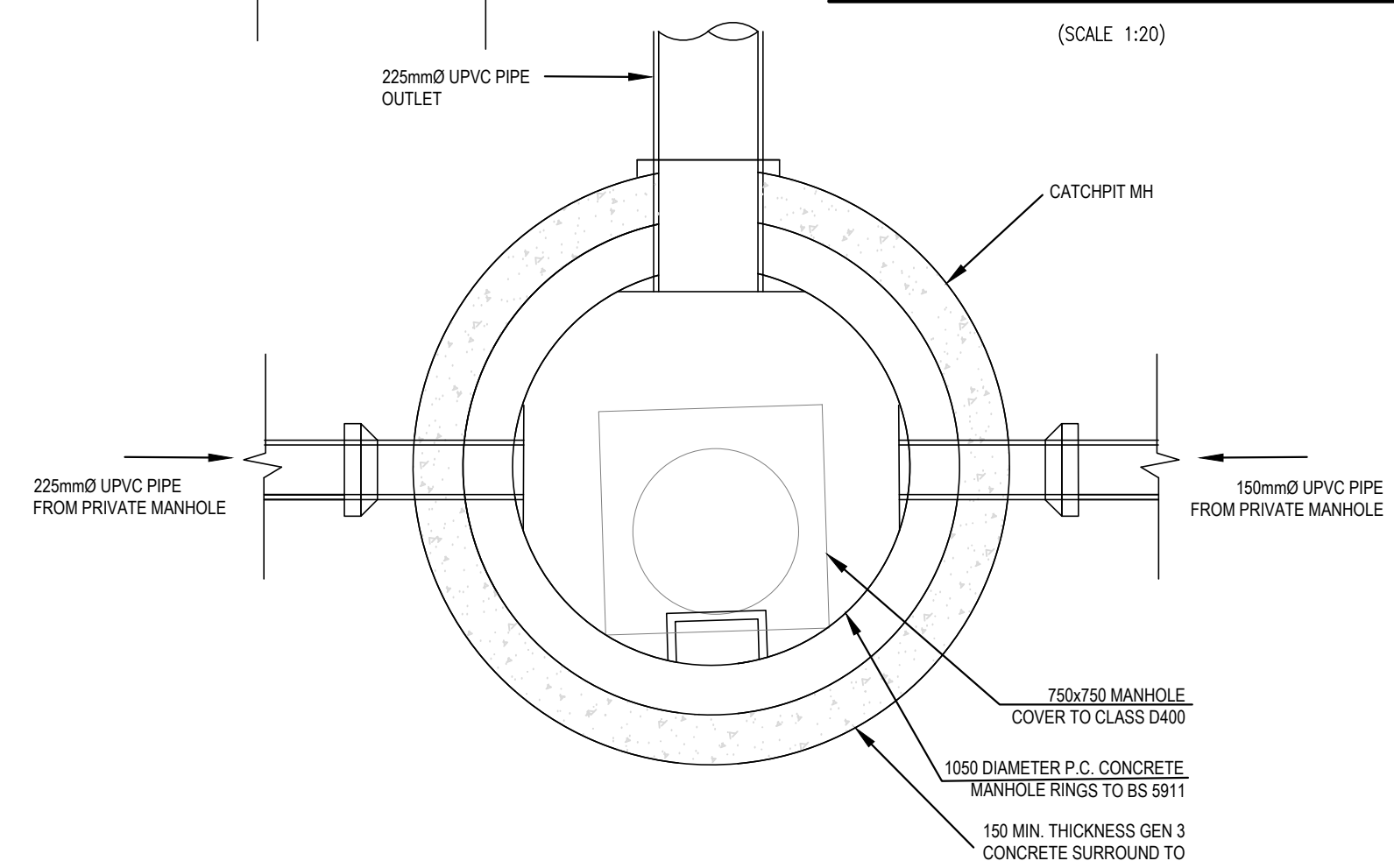
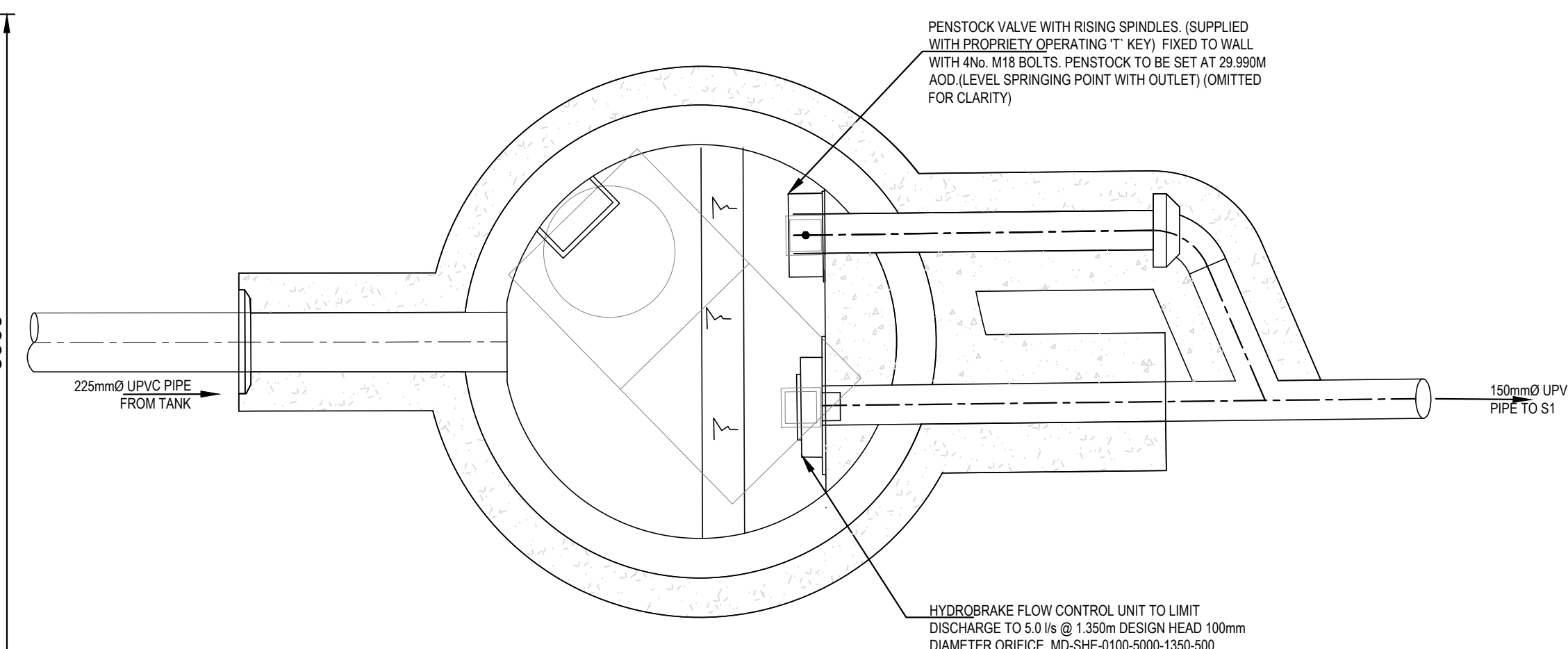
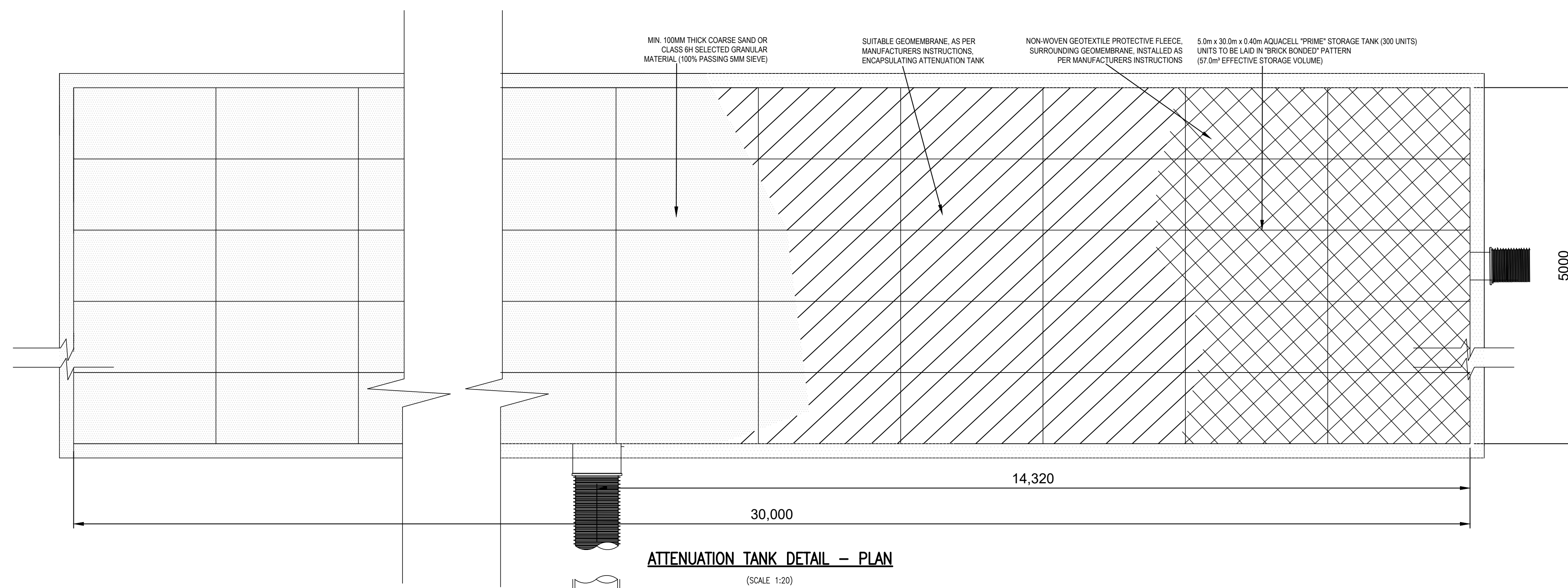
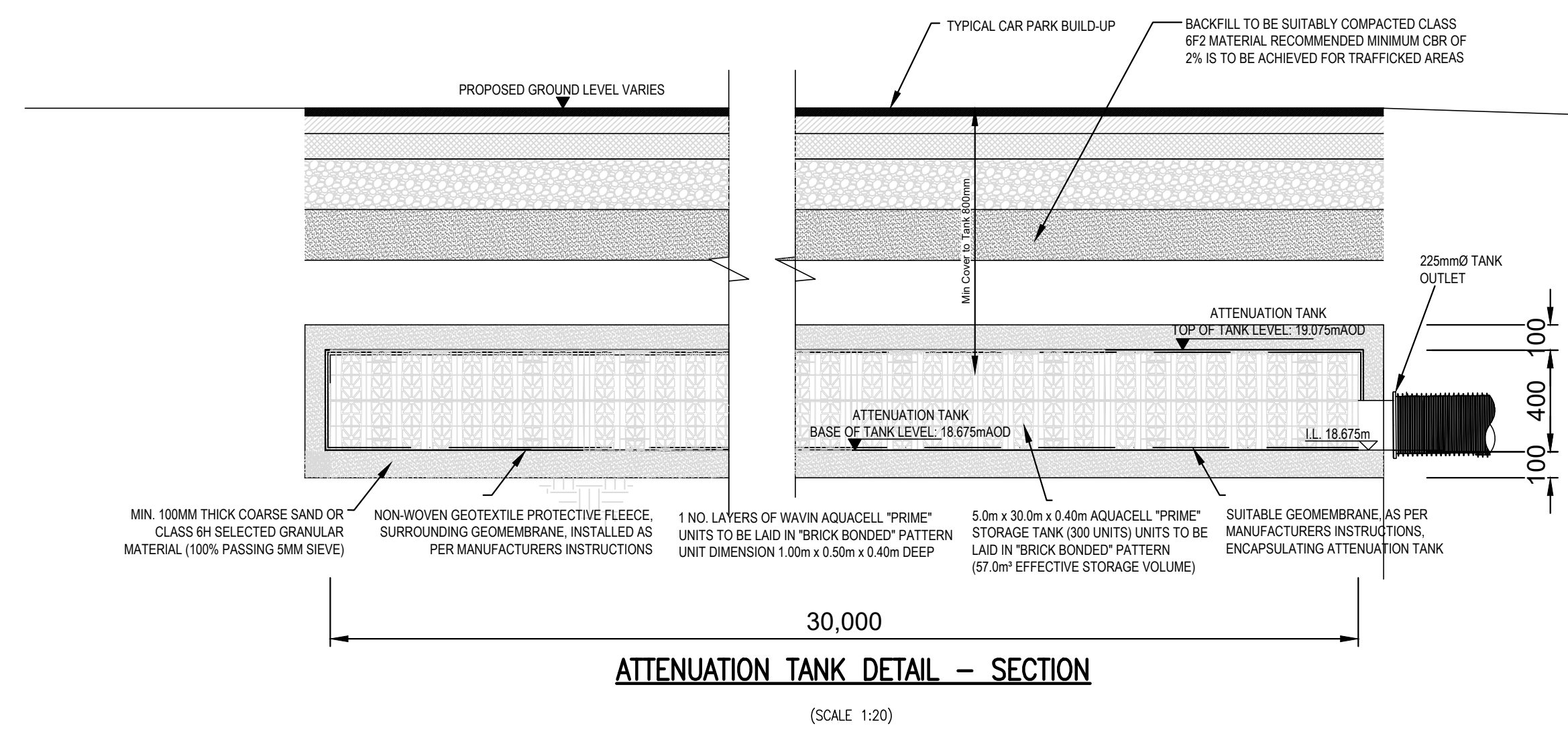




1. SETTING OUT SHALL BE UNDERTAKEN USING ONLY THE INFORMATION GIVEN. DISTANCES SHOULD NOT BE SCALED FROM THIS DRAWING.
2. ALL SEWERS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SEWERS FOR ADOPTION OF EDITION 4 AND SUPPLEMENT 1 TO THE STANDARD SPECIFICATION.
3. THE MINIMUM GRAVITY PIPE DIAMETER UNDER ADAPTABLE HIGHSWAYS SHALL BE: 150mm
4. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY ALL INFORMATION GIVEN WITH REGARDS TO EXISTING SERVICES AND DRAINAGE CONNECTIONS ETC. PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR HANDLING AROUND SERVICES WHERE NECESSARY. THE CONTRACTOR SHALL ADHERE TO THE COM REGULATIONS AT ALL TIMES
5. ONLY TRAINED PERSONNEL SHALL BE PERMITTED TO ENTER CONFINED SPACES
6. ALL MATERIALS TO BE THE RELEVANT BS KITEMARK AND COMPLY FULLY WITH THE SPECIFICATION. ALL MATERIALS MUST BE PROTECTED AGAINST UNNECESSARY RESISTANT GEMENT (UNLESS THE SITE INVESTIGATION REPORT PROVIDES THAT SULPHATE ATTACK FROM SUBSTRATE IS NOT AN ISSUE)
7. ALL OPENING NOTICES ETC. AS REQUIRED UNDER HIGHWAYS ACTS ETC. ARE TO BE OBTAINED PRIOR TO COMMENCEMENT OF WORKS. ALL WORKS ARE TO BE INSPECTED BY A I.A. NIBO OR THE NETWORKS AS APPLICABLE
8. A CLASS B AND SURROUND MUST BE USED FOR SUCH PIPEWORKS. TRENCH BACKFILL IN HIGHWAYS TO WITHIN 6M OF HIGHWAY SHALL AS DIRECTED BY THE HIGHWAY AUTHORITY BE A SUBGRADE GRANULAR MATERIAL IN ACCORDANCE WITH SEWERS FOR ADOPTION CL 4.3.4
9. ALL WORKS TO BE IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.
10. PROTECTION FOR INSTALLATION OF TANKS SHALL BE ADEQUATELY SUPPORTED AT ALL TIMES
11. EXCAVATION FOR TANKS, CATCHES, PASSING CHAMBERS ETC. SHALL BE SUPPORTED AT ALL TIMES TO PREVENT COLLAPSE. ALL EXCAVATIONS SHALL BE PROTECTED AGAINST COLLAPSE. PROTECTION SHOULD BE PROVIDED AS NECESSARY. ALL TRAFFIC LOADING TO TANKS SHOULD BE IN ACCORDANCE WITH ITS DESIGN SPECIFICATION
12. ENSURE THAT THE EXCAVATION IS KEPT DRY DURING THE INSTALLATION PROCESS. TO PREVENT COLLAPSE OF EXCAVATION

P01	N Y1	INITIAL ISSUE			JCM	AJS	AJS	
REV	DATE	DESCRIPTION			BY	CHK	APP	
DRAWING STATUS								
PRELIMINARY								
CLIENT								
ADVENT CONSTRUCTION LTD								
ARCHITECT								
PADDOCK JOHNSON								
PROJECT								
BIGDALE DRIVE KIRKBY								
TITLE								
SUDS TANK DETAILS								
STATUS	PROJECT NO.	PROJECT	ORIGINATOR	ISSUES/LEVEL	TYPE	SCALE	DRAWING NO.	REV
S2	223-080	BDD	AJP	-Z2-00	-DR	C	1070	P01
SCALE @ 1:	DESIGNED	DRAWN	CHECKED	APPROVED	DATE			
1:100 - 1:20	JCM	JCM	AJS	JLS	SEPT 2023			
		consulting engineers						
u/s/01/227 1462 info@ajp.co.uk @ Dale Street, Liverpool, L3 2ET								