



1. All dimensions are in millimetres unless otherwise shown.
2. All private drainage works are to comply fully with part H of the Building Regulations.
3. All existing invert levels to be checked by the contractor at the start of works and any other discrepancies notified to the Engineer. All levels are based on topographical survey information provided by others.
4. All materials to bear the relevant B.S. Kitemark and comply fully with the specifications. All concrete & concrete products must use Sulphate resistant cement (unless the site investigation report proves that sulphate attack from soils and groundwater will not occur to withstand a class 3 condition).

5. 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 L.A., NHBC or the Network Operator as applicable.
6. Where UPVC pipes are used in adoptable drainage they shall be handled and laid in accordance with the specification and guidance issued by the High Performance Pipe Association. A Class S Bed and surround must be used for such pipes.
7. Granular material all in accordance with Sewer Sector Guidance

- See drainage layout for size of tank and cover/invert levels



Rev	30/03/23	SAP	Updated to revised drainage design	
Date	Initials	Details		
Drawing Revisions				
North Point 		Project Pioneer House High School Wythenshawe		
Quality Ass. UKAS D05 Assurance SGS 9001 SGS Certificate GB02/54539		Client Triton Construction Ltd		
Original Size A1		Title Cellular Attenuation Tank Details		
Copyright Acknowledgement Ordnance Survey® ©Crown Copyright. All rights reserved. Licence No. AL100017966.		Drawn SAP Date 23 As shown		
Checked By SP Scale		Drawing No. 30580/3		
		Revision A		
		EDINBURGH BELLSHILL		
		Environmental Planners Civil Engineers Landscape Architects Graphic Design		
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