

respectively shall be excluded from the fill material.

consist of bitumen damp— proof sheeting complying with B.S 743.

Typical Private Pipe & Bedding Details

Pipe bedding to be in accordance with BS 8301

<u>General Notes</u>

- 1. All manhole covers and frames are to be in accordance with BS EN124.
- All dimensions are in milllimetres unless otherwise stated Pipes and channels to be either: Concrete to BS EN 1916 & BS 5911
- Extra Strength Vitrified Clay to BS EN 295 Unplasticised PVC to BS EN 1401 All concrete used in drainage works shall comply with
- conditions in the ground: - Design sulphate class DS-1 Aggressive chemical environment class AC-2z
- Design concrete class DC-2z - No additional protective measures required
- 5. All drainage to be constructed in accordance with BS EN 752.
- Proprietary products shown on drawing shall be installed entirely in accordance with the manufacturer's specification
- Where a proprietary product is specified a "equivalent approved" product may be utilised following submission to and approval by the Engineer. It should be noted that use of alternative products may result in various dimensional changes to adjacent elements of the works.
- 8. The Contractor shall provide adequate protection to all drainage works from potential construction plant loading prior to achievement of final proposed surface levels. All drainage is to be CCTV surveyed and a copy of the findings issued to the Employer prior to final hand—over

AS BUILT DRAWING This drawing has been provided as an 'As Built' drawing based on information provided by MOUNT ANVIL AB1 19.09.18 Issued 'As Built', JW SFK C2 27.03.17 Internal manhole detail amended with information regarding benching C1 14.02.17 Open-topped land drain detail added. 21.12.16 First issue under amended drawing JSR SFK number, previous drawing No. 9100-DRG-28YY-DE280. Pipe bedding detail beneath basement slab added DESCRIPTION

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