

- A. Actual locations of pipe runs, connections, catch basins, cleanouts, and invert elevations shall be accurately recorded.
- B. Unexpected variations to subsoil conditions or discovery of uncharted utilities shall be identified and described.

25.1.7 Quality Assurance

- A. All details of shop testing, inspection of pipes and fittings including Quality Control Plan with test regimes, test Standards, test frequency and a compliance statement to the requirements of this Specification and Section 01400 shall be provided.
- B. Each type of pipe and fitting shall be furnished by a single manufacturer with documented experience in the manufacture of the type of pipe specified.

25.1.8 Qualifications

- A. The manufacture of the pipes & fittings and ancillary goods/materials shall be approved by the Engineer.

25.1.9 Coordination

- A. The Work shall be coordinated in accordance with other Sections

25.1.10 Delivery, Storage, and Handling

- A. Products shall be delivered, stored, protected and handled to site under provisions of Section 01600 and to the recommendations/requirements of the product manufacturer.

25.2 Part 2 Products

25.2.1 Pipe Materials

- A. See relevant Section for Pipeline Materials

25.2.2 Drain Pipes

- A. Drain pipes shall be plain or corrugated structured-wall plastic pipes according to BS EN 1452 or BS 13476, respectively. Pipes of class PN 16 will be used within the roadway and PN 10 outside the roadway limits.
- B. The minimum diameter of drain pipes shall be 160 mm.