

Product Information	Units
Last date of publishing the Type Test (Long Term) results	

Notes to Table 18.1

a) Pipe data to be provided for every diameter in each class of pipe.

\* By weight of liner.

\*\* By weight of structural wall.

\*\*\* By weight of layer.

#### **18.1.4.2 Method Statements**

A. The Contractor shall submit method statements to the Engineer for approval, 4-8 weeks in advance of commencing the site activity in accordance with Section 01300 of the specification. These shall comprise but not necessarily be limited to:

- i. Procedures for handling, storage and installation of pipes.
- ii. Hydrostatic testing procedures for GRP non pressure pipelines
- iii. Hydrostatic testing procedures for GRP pressure pipelines.
- iv. Deflection measurement procedures for GRP pipelines, where necessary, as per manufacturing standard.

#### **18.1.4.3 Drawings**

A. The Contractor shall submit drawings to the Engineer for approval well in advance of commencing the site activity in accordance with Section 01300 of the specification. These shall comprise but not necessarily be limited to:

- i. Drawings of the pipes, fittings, joints, pipe specials and the assembly thereof.
- ii. Pipe laying diagram and schedule showing location, length, design designation and designation by number of each pipe section and pipe special to be furnished and installed.
- iii. All data on curve and bends for both horizontal and vertical alignment.