- **D5** Basic schematic and spiders (no background)
 - Date estimated
 - Unconfirmed verbal reports.

Note Insert earliest date material available for use.

Material	Date Installed	Size
DI	Before 1970	Imperial
CI	Before 1970	Imperial
GRP	After 1980	Metric
AC	After 1980	Imperial
uPVC	After 1992	Metric
HDPE	After 1990	Metric
MDPE	After 2000	Metric

(Above Table is to be reviewed & amended if necessary)

Confidence Factors - Size (Per Pipe Length)

<u>Reference</u>

- A1 As Constructed drawing
 - Verified asset survey (pipe sampling)
 - Verified standard survey
 - Opportunistic site data collection
 - As detailed on mains record drawing certified as up to date and correct by an operational supervisor
- A2 Non-verified standard survey
- **B3** Extrapolated from 1 and 2 type data to immediate surrounding network

Source

- As detailed on mains record drawings not certified up to date
- **C4** Incomplete mains records.
- **D4** Size estimated for continuity of network
 - Unconfirmed verbal reports.

Confidence Factors – External Condition (Per Pipe Length)

Reference Source

- A1 Verified pipe sample survey
 - New Installation
- **A2** Burst frequency from operational records greater than or equal to definition for "poor c Condition'
 - Visual assessment of external condition By approved engineer
- A3 Extrapolated data for pipes greater than 100 meters from a sample point
- **B3** Historic records of mains repair.