



Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape	Node	Cover	Invert	Size	Material	Shape
1702X	103.32	98.41	100	V	CIRC	1703X	100.32	98.41	100	V	CIRC	1704X	98.7	97.87	100	V	CIRC
1705X	95.24	88.15	100	V	CIRC	1706X	95.24	88.15	100	V	CIRC	1707X	95.24	88.15	100	V	CIRC
1708X	95.24	88.15	100	V	CIRC	1709X	95.24	88.15	100	V	CIRC	1710X	95.24	88.15	100	V	CIRC
1711X	95.24	88.15	100	V	CIRC	1712X	95.24	88.15	100	V	CIRC	1713X	95.24	88.15	100	V	CIRC
1714X	95.24	88.15	100	V	CIRC	1715X	95.24	88.15	100	V	CIRC	1716X	95.24	88.15	100	V	CIRC
1717X	95.24	88.15	100	V	CIRC	1718X	95.24	88.15	100	V	CIRC	1719X	95.24	88.15	100	V	CIRC
1720X	95.24	88.15	100	V	CIRC	1721X	95.24	88.15	100	V	CIRC	1722X	95.24	88.15	100	V	CIRC
1723X	95.24	88.15	100	V	CIRC	1724X	95.24	88.15	100	V	CIRC	1725X	95.24	88.15	100	V	CIRC
1726X	95.24	88.15	100	V	CIRC	1727X	95.24	88.15	100	V	CIRC	1728X	95.24	88.15	100	V	CIRC
1729X	95.24	88.15	100	V	CIRC	1730X	95.24	88.15	100	V	CIRC	1731X	95.24	88.15	100	V	CIRC
1732X	95.24	88.15	100	V	CIRC	1733X	95.24	88.15	100	V	CIRC	1734X	95.24	88.15	100	V	CIRC
1735X	95.24	88.15	100	V	CIRC	1736X	95.24	88.15	100	V	CIRC	1737X	95.24	88.15	100	V	CIRC
1738X	95.24	88.15	100	V	CIRC	1739X	95.24	88.15	100	V	CIRC	1740X	95.24	88.15	100	V	CIRC
1741X	95.24	88.15	100	V	CIRC	1742X	95.24	88.15	100	V	CIRC	1743X	95.24	88.15	100	V	CIRC
1744X	95.24	88.15	100	V	CIRC	1745X	95.24	88.15	100	V	CIRC	1746X	95.24	88.15	100	V	CIRC
1747X	95.24	88.15	100	V	CIRC	1748X	95.24	88.15	100	V	CIRC	1749X	95.24	88.15	100	V	CIRC
1750X	95.24	88.15	100	V	CIRC	1751X	95.24	88.15	100	V	CIRC	1752X	95.24	88.15	100	V	CIRC
1753X	95.24	88.15	100	V	CIRC	1754X	95.24	88.15	100	V	CIRC	1755X	95.24	88.15	100	V	CIRC
1756X	95.24	88.15	100	V	CIRC	1757X	95.24	88.15	100	V	CIRC	1758X	95.24	88.15	100	V	CIRC
1759X	95.24	88.15	100	V	CIRC	1760X	95.24	88.15	100	V	CIRC	1761X	95.24	88.15	100	V	CIRC
1762X	95.24	88.15	100	V	CIRC	1763X	95.24	88.15	100	V	CIRC	1764X	95.24	88.15	100	V	CIRC
1765X	95.24	88.15	100	V	CIRC	1766X	95.24	88.15	100	V	CIRC	1767X	95.24	88.15	100	V	CIRC
1768X	95.24	88.15	100	V	CIRC	1769X	95.24	88.15	100	V	CIRC	1770X	95.24	88.15	100	V	CIRC
1771X	95.24	88.15	100	V	CIRC	1772X	95.24	88.15	100	V	CIRC	1773X	95.24	88.15	100	V	CIRC
1774X	95.24	88.15	100	V	CIRC	1775X	95.24	88.15	100	V	CIRC	1776X	95.24	88.15	100	V	CIRC
1777X	95.24	88.15	100	V	CIRC	1778X	95.24	88.15	100	V	CIRC	1779X	95.24	88.15	100	V	CIRC
1780X	95.24	88.15	100	V	CIRC	1781X	95.24	88.15	100	V	CIRC	1782X	95.24	88.15	100	V	CIRC
1783X	95.24	88.15	100	V	CIRC	1784X	95.24	88.15	100	V	CIRC	1785X	95.24	88.15	100	V	CIRC
1786X	95.24	88.15	100	V	CIRC	1787X	95.24	88.15	100	V	CIRC	1788X	95.24	88.15	100	V	CIRC
1789X	95.24	88.15	100	V	CIRC	1790X	95.24	88.15	100	V	CIRC	1791X	95.24	88.15	100	V	CIRC
1792X	95.24	88.15	100	V	CIRC	1793X	95.24	88.15	100	V	CIRC	1794X	95.24	88.15	100	V	CIRC
1795X	95.24	88.15	100	V	CIRC	1796X	95.24	88.15	100	V	CIRC	1797X	95.24	88.15	100	V	CIRC
1798X	95.24	88.15	100	V	CIRC	1799X	95.24	88.15	100	V	CIRC	1800X	95.24	88.15	100	V	CIRC

LINE STYLES / COLOURS

- Line: 1mm Red Line
- Line: 2mm Red Line
- Line: 3mm Red Line
- Line: 4mm Red Line
- Line: 5mm Red Line
- Line: 6mm Red Line
- Line: 7mm Red Line
- Line: 8mm Red Line
- Line: 9mm Red Line
- Line: 10mm Red Line
- Line: 12mm Red Line
- Line: 15mm Red Line
- Line: 20mm Red Line
- Line: 25mm Red Line
- Line: 30mm Red Line
- Line: 35mm Red Line
- Line: 40mm Red Line
- Line: 45mm Red Line
- Line: 50mm Red Line
- Line: 60mm Red Line
- Line: 75mm Red Line
- Line: 90mm Red Line
- Line: 100mm Red Line
- Line: 120mm Red Line
- Line: 150mm Red Line
- Line: 200mm Red Line
- Line: 250mm Red Line
- Line: 300mm Red Line
- Line: 350mm Red Line
- Line: 400mm Red Line
- Line: 450mm Red Line
- Line: 500mm Red Line
- Line: 600mm Red Line
- Line: 750mm Red Line
- Line: 900mm Red Line
- Line: 1000mm Red Line
- Line: 1200mm Red Line
- Line: 1500mm Red Line
- Line: 2000mm Red Line
- Line: 2500mm Red Line
- Line: 3000mm Red Line
- Line: 3500mm Red Line
- Line: 4000mm Red Line
- Line: 4500mm Red Line
- Line: 5000mm Red Line
- Line: 6000mm Red Line
- Line: 7500mm Red Line
- Line: 9000mm Red Line
- Line: 10000mm Red Line

MATERIALS

- Material: 100mm PVC-U
- Material: 150mm PVC-U
- Material: 200mm PVC-U
- Material: 250mm PVC-U
- Material: 300mm PVC-U
- Material: 350mm PVC-U
- Material: 400mm PVC-U
- Material: 450mm PVC-U
- Material: 500mm PVC-U
- Material: 600mm PVC-U
- Material: 750mm PVC-U
- Material: 900mm PVC-U
- Material: 1000mm PVC-U
- Material: 1200mm PVC-U
- Material: 1500mm PVC-U
- Material: 2000mm PVC-U
- Material: 2500mm PVC-U
- Material: 3000mm PVC-U
- Material: 3500mm PVC-U
- Material: 4000mm PVC-U
- Material: 4500mm PVC-U
- Material: 5000mm PVC-U
- Material: 6000mm PVC-U
- Material: 7500mm PVC-U
- Material: 9000mm PVC-U
- Material: 10000mm PVC-U

LEGEND SYMBOLS

- Symbol: Manhole
- Symbol: Junction
- Symbol: End of Line
- Symbol: Start of Line
- Symbol: Direction of Flow
- Symbol: Obstruction
- Symbol: Repair
- Symbol: Change in Material
- Symbol: Change in Size
- Symbol: Change in Depth
- Symbol: Change in Direction
- Symbol: Change in Material/Size/Depth
- Symbol: Change in Direction/Depth
- Symbol: Change in Material/Direction
- Symbol: Change in Material/Size/Direction
- Symbol: Change in Material/Size/Depth/Direction
- Symbol: Change in Material/Size/Depth/Direction/Obstruction
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth/Change in Direction
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth/Change in Direction/Change in Material
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth/Change in Direction/Change in Material/Change in Size
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth/Change in Direction/Change in Material/Change in Size/Change in Depth
- Symbol: Change in Material/Size/Depth/Direction/Obstruction/Repair/Change in Material/Change in Size/Change in Depth/Change in Direction/Change in Material/Change in Size/Change in Depth/Change in Direction

SCALE: 1:2000
DATE: 15/08/2018

Drawn by: ydc/ava

SO South Water

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