VICTORIA AVENUE
EXISTING 375mm VC COMBINED SEWER
101.5m
Blockage in Comined PN:1.002
Water will travel upstream and flood at the upstream S4 manhole. The water will follow the road contours and re-enter the drainage system via gullies entering pipe PN.1.000. Water to flood these gullies and spill over down the drives of plots 14 and 15, and into the garden at the end of the drive. Area hatched in green will hold 17.1m³ before plots will be affected by flood waters.
Blockage in PN:1.002
Water will travel upstream and flood at the upstream S4 manhole. The water will follow the road contours and re-enter the drainage system via gullies entering pipe PN.1.000. Water to flood these gullies and spill over down the drives of plots 14 and 15, and into the garden at the end of the drive. Area hatched in green will hold 17.1m³ before plots will be affected by flood waters.
Blockage in PN:1.001
Water will travel upstream and flood at the upstream S4 manhole. The water will follow the road contours and re-enter the drainage system via gullies entering pipe PN.1.000. Water to flood these gullies and spill over down the drives of plots 14 and 15, and into the garden at the end of the drive. Area hatched in green will hold 17.1m³ before plots will be affected by flood waters.
Blockage in PN:2.000
Water will travel upstream and flood at the upstream S1 manhole. The water will follow the road contours and re-enter the drainage system via gullies entering pipe PN.1.000. No risk to plots.
Blockage in PN:1.000
Water will travel upstream and flood at the upstream S4 manhole. The water will follow the road contours and re-enter the drainage system via gullies entering pipe PN.1.000. Water to flood these gullies and spill over down the drives of plots 14 and 15, and into the garden at the end of the drive. Area hatched in green will hold 17.1m³ before plots will be affected by flood waters.
FFL: 102.60
FFL: 102.10
FFL: 102.70
FFL: 102.85
FFL: 102.75
FFL: 102.55
FFL: 102.40
FFL: 101.85
FFL: 101.65
FFL: 101.95
FFL: 101.60
FFL: 101.35
FFL: 101.35
FFL: 101.35