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N
Drainage Key:
F Existing Foul Water
Proposed Surface Water
Proposed Surface Water Manhole
Proposed Surface Water Rodding Eye
Proposed Foul Water
Proposed Foul Water Manhole
322650N
322600N
322550N
390625E
390675E
Office
Terraced House
Flats
Car Park
Retail Premises
Public House
Tarmac
Block Paving
Drainage Channel
Line Of Building Over
Chamber To Be Filled With Flow Control Device - 5l/s
225ø Diameter Pipe
56 No. SDS GEOlight Crates For Approx. 54m³ Storage
New 150ø Connection Into Existing AWS Manhole
Position Of Combined Sewer And MHs Taken From Records Unable To Locate
Unable To Trace Cables-Cut Inside Chamber
Position Of Foul MH7508 Taken From Records Unable To Locate
DRAPERS PLACE
THE CRESCENT
ABBEY YARD
FOUNDRY LANE
PRIORY ROAD
F MH 6501
F MH 6504 CL 4.73 CNL- Traffic Sensitive
F MH 6505 CL 4.81 ILo 2.87 b 2.89 c 2.96 d 3.01
F MH 7509 CL 4.28 ILo 2.96 b 3.98 c 2.97 d 3.79- Drops Into Chamber
F MH 7501 CL 5.51 ILo 3.88 b 3.96 c 3.92 d 4.00
F MH 7502 CL 5.12 CNL- Traffic Sensitive
F MH CL 5.30 ILo 4.72 b 4.80 c 4.99 d 5.02 e 5.05 Main Chamber Is Completely Full/ Blocked With Media
F MH CL 5.74 ILo 4.12 b 4.12 c 5.36
F MH CL 5.42 ML 4.99 Surcharged/ Blocked. Full With Solid Media
STN 2
STN 5
STN 6
Post
BT
EOT
LP
WM
RWP
SVP
DK
FH
Ridge 15.65
Ridge 13.22
Ridge 13.13
Ridge 10.61
Ridge 14.43
Ridge 14.68
Ridge 13.76
Ridge 12.79
Ridge 14.29
Ridge 11.59
Ridge 14.87
Ridge 14.39
Ridge 13.07
Ridge 13.74
Ridge 11.22
Ridge 10.32
Ridge 10.35
Ridge 8.88
Ridge 13.51
Eave 11.38
Eave 9.62
Eave 9.35
Eave 8.80
Eave 11.55
Eave 10.97
Eave 11.03
Eave 10.86
Eave 10.81
Eave 11.89
Eave 10.71
Eave 8.36
Parapet 12.16
Parapet 9.89
Parapet 9.81
Parapet 8.62
Parapet 13.68
Parapet 16.87
Parapet 15.59
Parapet 14.01
Parapet 10.61
Parapet 10.81
Brambles 2mh
Brick Wall
Tarmac Road
Tarmac Footpath
Assumed Connection
Surcharged
Flooded
Ø225 Pipe
Ø300 Pipe
125PE From Records
3in CI From Records
Water Position From Records
Block Paving From Records
1/8 Trim on Ma (In 100mm Dl) Position
Ø300 Pipe From Records
Ø225 Pipe From Records
Ø150 Pipe From Records
Ø100 Pipe From Records
Ø150 Pipe From Records
Ø225 Pipe From Records
Ø300 Pipe From Records
Ø225