

SEWERAGE ASSET LEGEND

Line Styles

- Combined Sewerage
- Design Sewerage
- Foul Sewerage
- Final Effluent
- In Construction Sewerage
- Private Sewerage
- Surface Sewerage
- Public Decommissioned

Movement Method

- Gravity
- Pumped
- Vacuum

Flags

- Decommissioned
- Backdrop
- Cascade

Symbology

- Balancing Facility
- Headworks (HW)
- Dual Manhole
- Multiple/Double Manhole
- Single Manhole (Surface Water)
- Single Manhole (Not Surface Water)
- Emergency Sewage Overflow (ES)
- Dual Sewage Overflow (DS)
- Combined Sewer Overflow (CS)
- Sea Outfall
- Final Effluent Pumping Station (FE)
- Inline Pumping Station
- Terminal Pumping Station
- Works Terminal Pumping Station
- Sewage Treatment Works
- Air Valve
- Headwall
- Inverted Syphon
- Lamphole (LH)
- Oil Interceptor
- Rodding Eye (RE)
- Vacuum Collection Chamber (VS)
- Reflex Valve
- Sluice Valve
- Vacuum Interface Valve (VV)
- Vent Column (VC)
- Washout Valve (WO)
- Sludge Lagoon
- Mechanical Screen
- Watertight Door (WD)
- Flap Valve (FV)
- Manhole Side Entrance
- Access Point (Hatchbox)
- Access Point (Pigging Point)
- Access Point (Meter Pit)
- Access Point (Cable Pit)
- Inlet (IN)
- Outfall (Not Screened)
- Outfall (Screened)
- Depot (D)
- Laboratory (L)
- Office (O)
- Pipe Bridge
- River Monitoring Station
- Workshop (W)
- Address Point Marker
- Sensitive Address (S)
- Attribute Change Marker
- Map Edge Connector

Annotation

S102 1200 x 900 mm R BK / CL

- S102 — Acquisition method
- 1200 x 900 mm — Dimensions (if known)
- R — Shape Code (non-circular sewers)
- BK — Material code ('U' if unknown)
- CL — Lining code (if known)

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Drawing Title /Map Name:

DETERMINEL PLAN

Site GR. TF482211 760 255.

SB4.

AE/DH/193704
VILLAGE HALL
BRIDGE ROAD
SUTTON BRIDGE

(Site shown in Red.)
Ground level 3.67 OD
Floor level proposed 3.88 OD.

Address To:

ROBIN HILL

Scale: 1:1250

Date Plotted: 25/02/2002

The information shown on this drawing is based on the best available information but the position must be regarded as approximate. Service pipes, private sewers and drains are not generally shown. The actual position of all apparatus MUST be established by trial holes. No liability whatsoever is accepted for any error or omission.

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