



GENERAL NOTES

- CCTV:**
- This Drawing is intended as a schematic representation of the sewer layout to aid in the understanding of the CCTV Survey Report ONLY.
  - This Drawing does not contain full details required for construction and must be read in conjunction with the relevant system specification.
  - Public Sewers indicated on this drawing are taken from a combination of Existing Public Utility Records and on-site verification during the Survey Works.
  - All Drainage Routes, Connections, and Invert Levels have been obtained by the lifting of Manhole Covers / Inspection Chambers. Where it has not been possible to lift a cover, or in the event that the Chamber or Pipe Run was blocked, then the assumed route is clearly annotated based on "Best Endeavors". Where radiodetection methods have been used to establish the Route of a Pipe Run, then the actual Route may differ from that indicated.
  - Although due care has been taken, Exjet does not accept responsibility for any errors and omissions which may have been caused by any detail being obscured or not accessible at the time of the site survey.
  - Position of all apparatus should be verified prior to any works being carried out.
  - Any discrepancies should be reported back to the controlling engineer immediately.
  - Exjet does Not accept liability for failure to adhere to this disclaimer.  
Do NOT Scale off this Drawing.

- GPS:**
- All measurements and positions are collated utilising Leica Viva GPS equipment and should be read in conjunction with the supplied spreadsheet detailing error margins.
  - Positions of all apparatus should be checked on site prior to works commencing. Any discrepancies in the data should be reported back to the controlling engineer immediately.
  - All measurements are related to OS Datum Newlyn.

KEY	KEY Cont'd ...
Foul (Public)	Manhole - MH
Foul (Private)	Inspection Chamber - IC
Surface (Public)	Rainwater Downpipe - RWP
Surface (Private)	Gully - Gy
Combined (Public)	Road Gully - RGy
Combined (Private)	Soil Vent Pipe - SVP
Highways	Air Admittance Valve - AAV
Trade Effluent	Back Inlet Gully - BIG
Site Boundary	Stack Pipe - SP
Surveyed	Rodding Eye - Re
Dye Traced	Survey Abandoned - SA
	Concealed Chamber - CC
	Unable to Locate - UTL
	Unable to Raise - UTR
	Unable to Gain Access - UTGA
	Unknown - Uk

Revision	Revision/Issue	Date
1	For Information Issue	09.02.2021

**exjet**  
DRAIN AND PIPE TECHNOLOGY

DRAIN AND PIPE CLEANING  
CCTV SURVEYS  
REPAIR SERVICE  
PIPE LINING  
INDUSTRIAL  
DOMESTIC

Exjet House, 30 Woodview Road,  
Torbay Business Park, Paignton, Devon TQ4 7HP  
Telephone 01803 557000  
E-mail: info@exjet.co.uk

Client \*

Project Details \*

Drawing Title  
**Drainage Layout  
CCTV Survey**

Project Ref: EXJ_	
Date: 09.02.2021	Scale: NTS @ A3
Drawn By: S.C.	Checked By: D.L.
Drawing N°: 001	Revision: 1

FOR INFORMATION