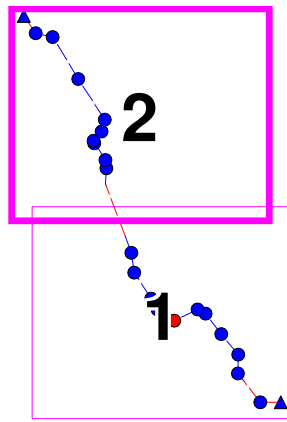


Manhole Data Site

Chainage	Manhole_No	Cover_Level_mAC	Invert_Level_mAOI	Soffit_Level_mAOC	Comments
0	W10-US	104.15	103.11	0	
31.6	W10-1	105.42	0	0	Unable to raise
88.3	W10-2	105.996	102.686	105.186	
115	W10-3	106.138	102.468	105.618	
155	W10-4	104.829	102.409	104.289	
195.4	W10-5	104.418	102.138	103.528	
208.7	W10-6	104.407	101.967	103.357	
250.3	W10-6A	0	0	0	Unable to locate
261.7	W10-7	103.65	101.65	103.1	
282.4	W10-7A	104.216	101.516	102.466	
302.6	W10-8	104.125	101.465	103.005	
346.1	W10-9	103.868	101.478	103.168	
378	W10-10	104.213	101.413	103.413	
517.1	W10-11	100.544	99.364	99.954	
528.5	W10-12	100.634	99.234	99.794	
558.3	W10-13	101.65	98.83	101.27	
560.5	W10-14	101.402	98.752	100.612	
582.1	W10-14A	0	0	0	Unable to raise
597.1	W10-15	99.748	98.518	0	
671.6	W10-16	99.664	97.894	99.234	
749.1	W10-17	98.821	97.551	0	
775.9	W10-18	98.679	97.349	97.979	
808.7	W10-DS	98.369	97.289	0	

Legend

- Start and End of Culverts (Located Accurately)
- Start and End of Culverts (Approximate Location Only)
- Manhole Location (Approximate Location Only)
- Manhole Location (Located Accurately)
- Culvert Alignment (Surveyed)
- Culvert Alignment (Not Surveyed)
- Open Channel
- Main River (August 2009)



Rev	Description	By	Date	Chkd	Auth

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Project title
CCTV Survey

Drawing title
Site Layout 2 of 2

Scale : 1:1250	Drawn CC : Dene-Tech	Checked RN : Dene-Tech	Authorised AP : Dene-Tech
Date	Date	Date	Date

Drawing Number
 JobNo/Site/003