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Date: 04/07/25

Scale: 1:1250

Map Centre: 554446,227829

Data updated: 09/06/25

Our Ref: 1816630 - 1

Wastewater Plan A0
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Foul Sewer	Outfall*	Sewage Treatment Works	
Surface Sewer	Inlet*	Public Pumping Station	
Combined Sewer	Manhole*	Decommissioned Pumping Station	
Final Effluent			
Rising Main*			
Private Sewer*			
Decommissioned Sewer*			

*(Colour denotes effluent type)

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Mill Road

love every drop
anglianwater

Manhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert
0701	554079	227752	F	98.03	96.58	1.45
0702	554035	227757	F	97.52	96.1	1.42
1701	554161	227766	F	98.67	96.9	1.77
2801	554252	227815	F	99.7	98.47	1.23
3801	554399	227861	F	102.76	100.36	2.4
3802	554337	227851	F	101.15	99.38	1.77
3803	554340	227864	F	101.15	99.76	1.39
4001	554430	228070	F	-	-	-
4002	554435	228044	F	107.38	105.7	1.68
4003	554433	228026	F	105.31	102.84	2.47
4004	554417	228004	F	104.34	102.4	1.94
4006	554419	228006	F	-	-	-
4901	554408	227933	F	103.21	101.47	1.74
5001	554513	228059	F	107.17	104.86	2.31
5002	554516	228079	F	108.56	107	1.56
5003	554509	228099	F	108.78	107.77	1.01
5101	554584	228138	F	110.12	108.94	1.18
6001	554649	228094	F	109.71	108.36	1.35
6101	554642	228145	F	109.66	107.03	2.63
6102	554628	228121	F	108.89	106.88	2.01
6103	554608	228107	F	108.61	106.21	2.4
6104	554680	228108	F	110.46	107.41	3.05
6105	554694	228118	F	-	-	-
6106	554666	228122	F	109.9	107.34	2.56
6201	554646	228224	F	110.7	107.52	3.18
6202	554682	228281	F	112.22	110.61	1.61
6203	554694	228235	F	111.38	109.92	1.46
6301	554627	228310	F	111.96	107.98	3.98
6302	554638	228305	F	112.1	107.93	4.17
7001	554700	228090	F	110.09	107.62	2.47
7002	554730	228082	F	-	-	-
7101	554752	228164	F	110.31	108.61	1.7
7102	554766	228127	F	110.34	108.09	2.25
7103	554778	228111	F	110.41	108.26	2.15
7201	554724	228245	F	111.72	110.62	1.1
7600	553799	227665	F	99.52	98.44	1.08
7700	553786	227738	F	98.18	96.84	1.34
7800	553722	227836	F	92.82	91.34	1.48
7801	553733	227832	F	92.98	91.56	1.42
7802	553771	227826	F	93.39	91.92	1.47
8102	554835	228128	F	111	108.74	2.26
8800	553822	227821	F	93.9	92.38	1.52
8801	553866	227810	F	94.31	92.77	1.54
9700	553923	227792	F	95.26	93.62	1.64

Manhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert

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