

Asset Location Search



Property Searches

Gavia Environmental Ltd
Basepoint Basepoint

EVESHAM
WR11 1GP

Search address supplied Watermead Way
London
N17 0QJ

Your reference HWUP Stage 4

Our reference ALS/ALS/24/2024_5080283

Search date 13 November 2024

Notification of Price Changes

From 1st April 2024 Thames Water Property Searches will be increasing the prices of its CON29DW Residential and Commercial searches along with the Asset Location Search. Costs will rise in line with RPI as per previous years, which is sat at 6%.

Customers will be emailed with the new prices by February 28th 2024.

Any orders received with a higher payment prior to the 1st April 2024 will be non-refundable. For further details on the price increase please visit our website at www.thameswater-propertysearches.co.uk.



Thames Water Utilities Ltd
Property Searches, PO Box 3189, Slough SL1 4WW



searches@thameswater.co.uk
www.thameswater-propertysearches.co.uk



0800 009 4540

Search address supplied: Watermead Way, London, N17 0QJ

Dear Sir / Madam

An Asset Location Search is recommended when undertaking a site development. It is essential to obtain information on the size and location of clean water and sewerage assets to safeguard against expensive damage and allow cost-effective service design.

The following records were searched in compiling this report: - the map of public sewers & the map of waterworks. Thames Water Utilities Ltd (TWUL) holds all of these.

This search provides maps showing the position, size of Thames Water assets close to the proposed development and also manhole cover and invert levels, where available.

Please note that none of the charges made for this report relate to the provision of Ordnance Survey mapping information. The replies contained in this letter are given following inspection of the public service records available to this company. No responsibility can be accepted for any error or omission in the replies.

You should be aware that the information contained on these plans is current only on the day that the plans are issued. The plans should only be used for the duration of the work that is being carried out at the present time. Under no circumstances should this data be copied or transmitted to parties other than those for whom the current work is being carried out.

Thames Water do update these service plans on a regular basis and failure to observe the above conditions could lead to damage arising to new or diverted services at a later date.

Contact Us

If you have any further queries regarding this enquiry please feel free to contact a member of the team on 0800 009 4540, or use the address below:

Thames Water Utilities Ltd
Property Searches
PO Box 3189
Slough
SL1 4WW

Email: searches@thameswater.co.uk

Web: www.thameswater-propertysearches.co.uk

Waste Water Services

Please provide a copy extract from the public sewer map.

Enclosed is a map showing the approximate lines of our sewers. Our plans do not show sewer connections from individual properties or any sewers not owned by Thames Water unless specifically annotated otherwise. Records such as "private" pipework are in some cases available from the Building Control Department of the relevant Local Authority.

Where the Local Authority does not hold such plans it might be advisable to consult the property deeds for the site or contact neighbouring landowners.

This report relates only to sewerage apparatus of Thames Water Utilities Ltd, it does not disclose details of cables and or communications equipment that may be running through or around such apparatus.

The sewer level information contained in this response represents all of the level data available in our existing records. Should you require any further Information, please refer to the relevant section within the 'Further Contacts' page found later in this document.

For your guidance:

- The Company is not generally responsible for rivers, watercourses, ponds, culverts or highway drains. If any of these are shown on the copy extract they are shown for information only.
- Any private sewers or lateral drains which are indicated on the extract of the public sewer map as being subject to an agreement under Section 104 of the Water Industry Act 1991 are not an 'as constructed' record. It is recommended these details be checked with the developer.

Clean Water Services

Please provide a copy extract from the public water main map.

Enclosed is a map showing the approximate positions of our water mains and associated apparatus. Please note that records are not kept of the positions of individual domestic supplies.

For your information, there will be a pressure of at least 10m head at the outside stop valve. If you would like to know the static pressure, please contact our Customer Centre on 0800 316 9800. The Customer Centre can also arrange for a full flow and pressure test to be carried out for a fee.



For your guidance:

- Assets other than vested water mains may be shown on the plan, for information only.
- If an extract of the public water main record is enclosed, this will show known public water mains in the vicinity of the property. It should be possible to estimate the likely length and route of any private water supply pipe connecting the property to the public water network.

Payment for this Search

A charge will be added to your suppliers account.

Further contacts:

Waste Water queries

Should you require verification of the invert levels of public sewers, by site measurement, you will need to approach the relevant Thames Water Area Network Office for permission to lift the appropriate covers. This permission will usually involve you completing a TWOSA form. For further information please contact our Customer Centre on Tel: 0845 920 0800. Alternatively, a survey can be arranged, for a fee, through our Customer Centre on the above number.

If you have any questions regarding sewer connections, budget estimates, diversions, building over issues or any other questions regarding operational issues please direct them to our service desk. Which can be contacted by writing to:

Developer Services (Waste Water)
Thames Water
Clearwater Court
Vastern Road
Reading
RG1 8DB

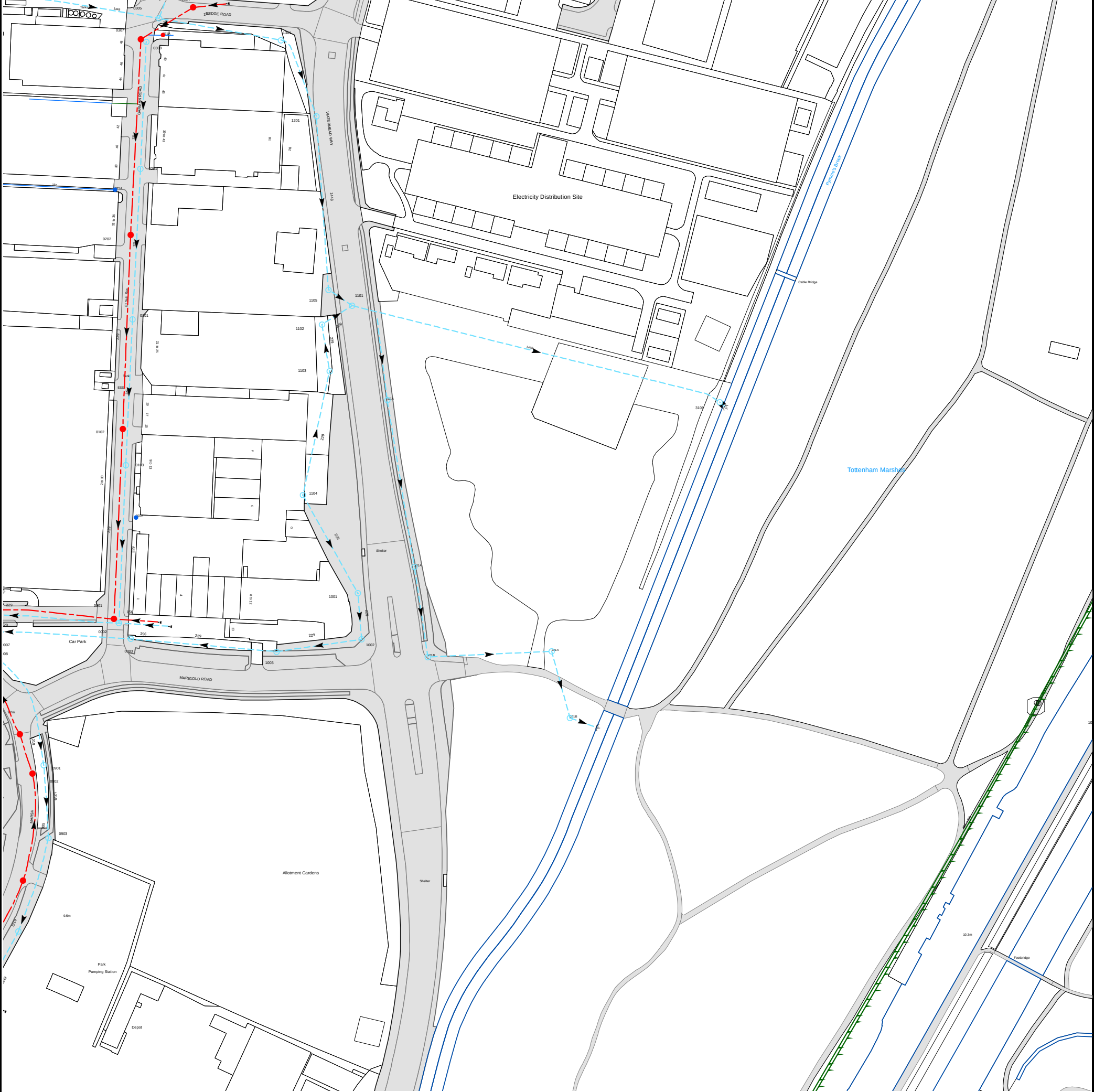
Tel: 0800 009 3921
Email: developer.services@thameswater.co.uk

Clean Water queries

Should you require any advice concerning clean water operational issues or clean water connections, please contact:

Developer Services (Clean Water)
Thames Water
Clearwater Court
Vastern Road
Reading
RG1 8DB

Tel: 0800 009 3921
Email: developer.services@thameswater.co.uk

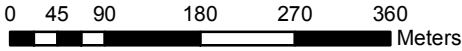
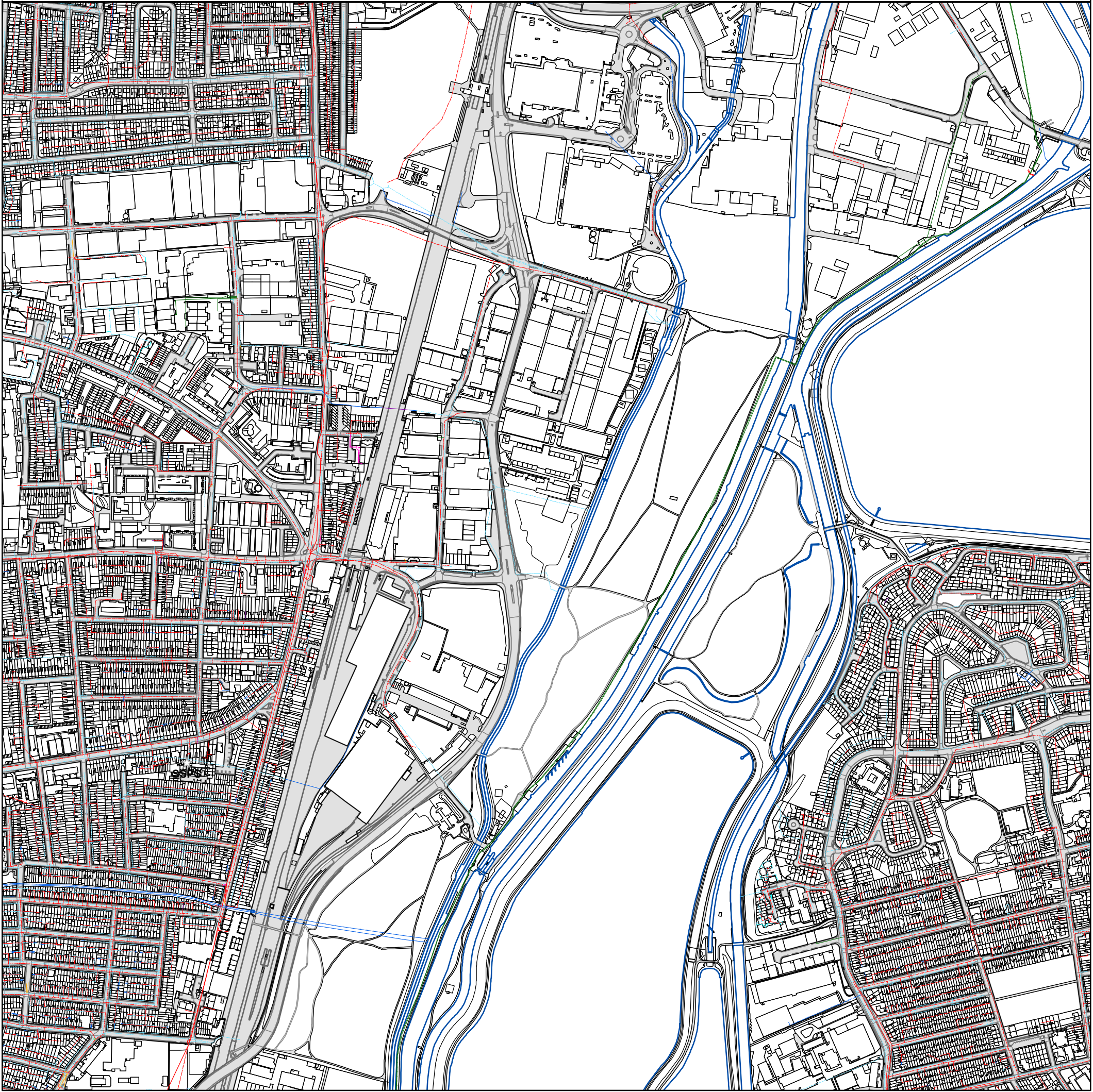


The width of the displayed area is 500 m and the centre of the map is located at OS coordinates 535238,191083
The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Service pipes are not shown but their presence should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified and established on site before any works are undertaken.

Based on the Ordnance Survey Map (2020) with the Sanction of the controller of H.M. Stationery Office, License no. 100019345 Crown Copyright Reserved.

NB. Levels quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates that no survey information is available

Manhole Reference	Manhole Cover Level	Manhole Invert Level
0307	9.5	7.98
0308	9.51	8.09
0305	9.26	7.16
031A	n/a	n/a
0304	n/a	n/a
1301	n/a	n/a
0903	8.61	6.92
0902	8.95	5.54
0901	8.86	6.97
9901	8.98	5.42
101B	n/a	n/a
1003	8.7	7.69
1002	8.81	7.81
0003	8.31	7.46
0002	9.05	7.6
0001	9.01	6.72
1001	8.42	7.88
101A	n/a	n/a
001A	n/a	n/a
1104	8.66	8.05
0103	9.1	7.81
0102	9.16	7.07
111A	n/a	n/a
1103	8.41	7.85
1102	8.54	7.78
0101	9.26	8.06
1101	n/a	n/a
1105	8.54	7.04
0202	9.31	7.84
021A	n/a	n/a
0201	9.37	8.43
1201	8.51	7.08
201A	n/a	n/a
201B	n/a	n/a
3101	10.52	6.91
9903	8.87	6.74
9902	8.74	5.65
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Scale: 1:7160
Width: 2000m
Printed By: SEswara1
Print Date: 13/11/2024
Map Centre: 535238,191083
Grid Reference: TQ3591SW

Comments:

ALS/ALS/24/2024_5080283

NB: Level quoted in metres Ordnance Newlyn Datum. The value -9999.00 indicates no Survey information is available.

REFERENCE	COVER LEVEL	INVERT LEVEL
79GE		
701F		
661C		
78RT		
561G		
591I		
401P		
6312	10.08	8.45
20VP		
771C		
32RP		
481G		
49XT		
4805	9.56	8.53
421A		
911H		
84WZ		
38AI		
38BF		
38BB		
48BC		
48BB		
38BC		
38BA		
031A		
751D		
0711	21.24	20.41
691D		
691A		
82TT		
84XQ		
18YW		
79WT		
78DB		
78WQ		
81YT		
92WS		
84VV		
8104	14.12	11.92
1405	22.75	20.83
49XR		
5001	8.41	8.07
5601	8.76	7.8
5401	8.78	7.78
78CI		
9602	20.44	17.76
43PX		
42VS		
69XP		
74VY		
8901	10.7	
15XU		
0005	13.71	8.49
92TY		
94XU		
9012	16.17	14.37
93XT		
60CB		
6601	10.48	9.51
64QQ		
4302	10.7	9.39
52VZ		
60CC		
6602	8.88	7.32
6604	10.55	8.29
2003	14.56	13.48
25ZU		
86XX		
8726		
9004	20.35	17.88
4401	8.85	7.56
42RZ		
78CF		
84XZ		
8101	14.32	11.79
84WT		
15XY		
1401	22.79	
68CA		
7303	15.42	12.88
03VT		

REFERENCE	COVER LEVEL	INVERT LEVEL
501K		
461B		
78RR		
78RS		
561F		
211H		
531A		
311E		
20TZ		
591H		
251A		
481H		
38CH		
78FC		
42TQ		
38DI		
3436		
38BG		
38EJ		
38AJ		
38BH		
38BD		
38BE		
561H		
031B		
751E		
32RQ		
6908	9.39	8.09
59SZ		
8502	18.24	15.66
18XV		
14VQ		
77YR		
74WZ		
79WS		
8102	14.34	12.04
8701	16.1	13.06
1603	22.76	21.56
15XQ		
4306	11.29	9.69
1406	22.81	
58BB		
57VZ		
59XQ		
7805	10.69	9.37
42WP		
4001	12.44	10.49
6007	9.38	8.54
6104	9.65	8.49
8802	10.52	9.39
1707	22.2	20.62
2306	22.25	19.75
94TX		
9901		
9006	14.63	12.81
94ZQ		
43XX		
6405	9.21	7.04
64QT		
4804	11.51	10.48
47WT		
5301	10.46	8.87
6907	9.39	8.45
6802	9.16	8.52
16ZT		
2901	17.97	16.54
901A	9.34	8.72
86XY		
9008	20.25	17.42
42SP		
47AI		
48TZ		
83YX		
8903	14.18	11.72
82UR		
1011	19.1	17.6
1909	20.38	19.31
44PS		
74XR		
03YX		
15XV		

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REFERENCE	COVER LEVEL	INVERT LEVEL
14WT		
5003	9.53	8.57
53WY		
8805	10.54	9.11
9701	21.26	
43ZP		
7510	17.53	14.97
15YZ		
15ZR		
90VY		
9717		
42RW		
202A	11.43	10.15
7802	10.87	9.86
84XV		
25ZT		
94UY		
02YY		
4101	10.12	8.43
60DE		
69WV		
59SS		
9803	8.81	6.72
5802	11.38	10.31
52VX		
59ST		
78TX		
76XY		
8013	10.72	9.38
8014	10.52	9.31
691O		
691Q		
5002	11.56	10.53
54NC		
02XU		
84YX		
69XQ		
5801	9.29	8.68
5103	8.49	7.7
50YS		
7005	10.97	9.4
8703	10.55	9.2
8702	10.57	9.51
43PW		
4303	8.87	7.6
4601	9.33	8.51
68VX		
84VS		
82UT		
81ZQ		
93XS		
0301	19.29	18.49
0202	16.95	16.01
58VV		
79VV		
78SX		
6901	11.23	9.68
4906	9.73	8.68
74XR		
79VY		
78QX		
69TZ		
6701	11.13	
64VR		
60CE		
8901	10.4	8.23
2302	22.06	21.15
2307	22.04	18.42
8602	21.05	19.24
0906		
93UV		
7407		
5701	11.38	8.57
6709	9.56	8.31
6708	9.61	7.66
63ZS		
8306	10.06	8.04
4803	9.56	8.25
8001	9.2	5.64
42VY		
44VR		

REFERENCE	COVER LEVEL	INVERT LEVEL
59SQ		
58BH		
8708	10.51	8.94
8806	10.46	9.11
0006	15.49	11.7
47AC		
7304	15.63	13.82
14UY		
2007	13.85	9.69
8908	10.38	8.1
4401	10.83	9.37
43SX		
78BC		
81XS		
23VV		
25YQ		
0306	18.19	16.06
43XY		
4301	8.84	7.66
64QW		
5407	8.83	7.93
59RS		
59TS		
52VV		
4807	9.47	
78QZ		
78TQ		
8807	10.61	9.17
8907	10.66	9.25
14YT		
9610		
9003	9.4	7.78
53YW		
903B	9.54	8.25
82VR		
8207	15	13.08
64TW		
58WP		
59RR		
5806	11.17	10.02
8804	10.57	9.16
85YS		
8015	9.84	7.62
41YX		
4701	9.45	8.23
4905	9.76	8.97
82SY		
81XU		
81YY		
94XW		
94ZR		
0002	16.36	13.41
0205	17.39	15.42
79VQ		
74XW		
6008	9.34	8.83
4305	11.3	9.76
4502	8.94	7.42
7003	10.51	9.69
74XP		
78DC		
69VR		
6201	9.83	8.71
6301	9.8	7.57
83YT		
8211	15.12	13.22
2001	13.9	9.48
84ZU		
8904	18.07	15.48
91WW		
9007	16.16	14.26
53XP		
5304	10.27	8.53
904B	9.52	8.51
68CB		
8605	10.5	-2.04
42SS		
4402	8.84	7.23
4902	11.71	
4001	9.93	8.66
4901	11.78	10.15

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REFERENCE	COVER LEVEL	INVERT LEVEL
41YS		
7202	9.5	7.95
8006	9.62	
47YY		
42VR		
0201	17.4	16.4
1105	16.77	14.97
8803	20.61	18.64
94XZ		
64QS		
4702	9.44	7.89
8005	9.23	6.69
92VZ		
49XY		
5205	9.02	7.23
53WT		
8307	10.02	8.31
03WW		
14YS		
15ZQ		
84VR		
84ZX		
59SX		
59TQ		
5309		
5905	11.51	10.17
53YS		
43PY		
60EA		
6607	10.31	8.75
1002	15.83	13
94ZT		
9802	23.25	21.44
42TT		
42XP		
68BF		
64QY		
6903	11.07	9.56
1407	22.6	19.15
5905	9.68	8.6
9908	20.6	17.68
1506	22.39	20.12
16ZU		
4703	9.4	8.63
52XW		
52WZ		
52XS		
7803	9.3	6.85
7902	10.93	9.42
73YT		
4802	9.66	8.36
6009	9.34	8.26
60DF		
68BG		
60CG		
68CJ		
52YR		
5602	8.7	7.92
7904	9.31	6.78
73YV		
86YQ		
03XR		
1001	13.86	9.42
5403	8.77	7.66
8801	10.78	-2.38
9801	23.23	21.64
4105	8.69	7.42
4806	9.49	
58BI		
64TT		
82TV		
18XW		
1807	21.59	20.14
8205	9.51	8.03
4903	9.83	8.87
74WU		
78CJ		
76XX		
58VY		
52YZ		
79VR		

REFERENCE	COVER LEVEL	INVERT LEVEL
78BG		
7801	10.84	9.54
42VS		
4106	8.65	6.78
03WY		
15YQ		
8004	10.2	8.75
9002	13.6	7.43
93XQ		
6411	9.11	-1.08
1714		
85XZ		
9010	9.09	5.39
53WP		
53WR		
53WW		
74WY		
01US		
18YU		
8911	10	7.64
81YX		
53YR		
58CA		
57AH		
53XV		
5004	11.43	10.36
5003	11.5	10.46
43PZ		
65QP		
15WV		
14WS		
91YZ		
0203	17.21	15.33
4205	11.05	10.01
201B	11.44	9.91
64QR		
6408	9.47	6.7
9004	9.17	7.2
1009	15.3	12.93
5302	10.53	8.66
9006	9.14	7.34
16ZR		
15YX		
4501	8.93	7.89
52XP		
52YV		
58WS		
70BI		
7806	10.62	9.32
42WT		
42WQ		
6902	11.1	9.62
6602	10.55	9.51
6603	10.54	9.08
6104	7.16	6.78
44VW		
52YQ		
58BJ		
7306	10.14	8.84
83XX		
86YR		
18YV		
2501	22.02	20.64
68BB		
9910	20.6	17.68
8403	9.89	-1.99
34VQ		
58CB		
68BC		
7413	16.45	13.94
18XZ		
58BF		
2709	21.63	19.9
8402	9.8	8.57
7008	10.78	9.11
47BB		
901A	9.32	8.42
7804	9.23	8.47
58VT		
5102	8.49	7.59
93YX		

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REFERENCE	COVER LEVEL	INVERT LEVEL
94YQ		
93UT		
7801	10.17	7.81
1007	15.26	14.16
8003	9.23	6.36
42YX		
42YP		
74XX		
9701	9.04	6.65
81XW		
83YY		
25ZS		
5901	11.54	10.43
5904	11.48	8.41
59RW		
6911	9.4	8.74
6603	8.69	7.41
7313		
7315		
8202	9.52	7.85
4904	9.77	8.52
41YT		
703A	10.73	
83VZ		
2004	14	11.84
02XV		
6502	9.33	7.97
7812	9.3	8.18
5101	8.57	7.57
59TY		
5908	9.55	8.54
58BG		
85YQ		
8616	10.53	5.93
42VR		
67WX		
68CF		
7006	11.07	8.67
9005	9.18	6.24
6509	16.32	13.98
7505		
70BJ		
5607	10.84	9.67
5907	11.4	9.69
7811	9.3	7.28
7305	10.01	8.61
92XT		
0001	13.72	9.36
03WV		
8805	22.24	20.98
25YS		
2010	14.05	11.69
60EI		
4609	11.36	10.65
6502	10.12	9.02
6605	10.48	9.36
8503	19.17	16.67
83ZV		
1003	13.83	9.45
0102	16.2	14.93
0104	16.26	14.16
02YV		
83YR		
8603	10.79	7.76
02YW		
4403	8.88	7.84
59XX		
78TV		
53VW		
53VY		
74WZ		
82YU		
92VU		
9015	11.3	8.14
94TY		
78TP		
9705	10.91	8.58
9804	8.67	6.04
69BF		
48TV		
4404	11.32	9.44

REFERENCE	COVER LEVEL	INVERT LEVEL
93XR		
92YY		
1806	22.74	21.47
25ZV		
42XX		
42WV		
4801	11.61	10.72
9702	8.91	6.71
8902	10.33	8.72
84XX		
23TV		
52ZQ		
5902	11.52	9.77
5803	9.19	8.52
6710	9.64	8.06
68BA		
6807	9.31	7.98
7314		
7904	10.82	9.4
42WP		
4811		
68DE		
7305	15.39	13.64
2202	19.78	17.34
6503	9.23	7.87
02YS		
6605	9.32	7.13
7002	11.07	9.43
57VV		
5907	9.58	8.33
54NA		
58CE		
85XY		
47AD		
42VW		
66YY		
76YP		
7813	9.39	8.63
9601	10.21	6.18
7509	16.14	15.22
84ZQ		
9008	9.08	6.98
5605	8.51	7.77
5809	9.3	8.78
79WX		
57VQ		
0803	23.63	21.83
02YU		
03YV		
2503	22.3	19.05
25YX		
23VX		
93VV		
66WQ		
6702	9.42	8.45
76YT		
83XZ		
84YT		
85XS		
0001		
03XZ		
74WW		
8604	10.56	7.05
8309	9.76	8.18
0305	19.24	16.64
59XZ		
59XV		
44PT		
5706	9.43	8.42
7416	16.76	
92YR		
9005	11.3	6.85
94XT		
92YS		
9013	14.62	9.49
7802	9.25	8.29
9703	9.04	6.14
5306	10.19	8.91
6101	8.5	7.41
42RP		
48TR		

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REFERENCE	COVER LEVEL	INVERT LEVEL
6501	10.15	8.52
60WX		
81XZ		
8801	20.61	18.92
84XU		
1908	20.83	19.55
0913	20.84	17.98
03WQ		
8203	9.51	7.82
42XZ		
43QP		
47BA		
6707	9.33	8.51
7901	11	9.5
7702	9.17	7.25
78SP		
9009	9.09	7.95
7304	10.13	8.76
4603	11.26	8.88
7804	10.76	9.39
7009	11	8.56
9105	15.4	14.03
9010	13.6	9.26
92VX		
0805		
52WQ		
56YW		
52WX		
5204	9.07	8
5502	8.63	7.59
83WT		
92VW		
9205	16.73	14.6
01UU		
5501	8.64	7.89
83YU		
86XZ		
9801	8.95	5.72
64TR		
60CD		
501A	9.86	8.78
8206	9.54	7.86
7422	16.44	14.87
0002	15.45	12.74
84ZV		
8704	21.45	19.94
8905		
801B	9.64	8.92
4812		
9903	8.87	6.74
6606		
6402	9.62	8.79
78CC		
47XV		
53YQ		
2502	9.97	8.03
7103	9.39	7.62
93WQ		
94WS		
91WS		
92YT		
9001	14.53	7.95
74VU		
2503	9.94	8.03
702A	10.47	8.85
6804	10.93	9.91
5803	11.32	10.38
7406	16.91	14.46
48TX		
48TT		
42XP		
78CD		
78QV		
7102	9.34	7.73
4804	9.45	8.76
4907	11.85	10.25
4911	11.79	10.38
88CH		
50BA		
50BD		
8010	9.32	3.89

REFERENCE	COVER LEVEL	INVERT LEVEL
60DG		
6505	9.23	7.07
80VX		
82SZ		
1008	13.8	9.59
1907	21	19.61
0103	16.79	15.05
8305	9.95	8.35
42YY		
43RP		
47WQ		
6215	9.53	8.46
78SZ		
78CE		
79AJ		
7803	10.82	9.71
6002	11.3	9.17
42VQ		
7601	10.44	9.45
70BH		
7905	9.3	8.12
92WR		
92YU		
9902	22.49	21.75
14VY		
52WR		
5901	9.63	8.84
5807	9.47	8.27
054N		
7601	9.28	8.04
94WU		
92WQ		
7701	10	7.54
14UX		
57VX		
81XY		
85XT		
42VZ		
6606	10.33	9.15
6305	9.74	8.99
8116	9.48	8.25
8303	9.99	8.92
84WX		
8909	10	8.32
7507	16.7	15.41
8401	18.4	16.26
90YW		
42TV		
4501	9.9	7.78
0102	9.16	7.07
6304	9.93	7.58
60DH		
8615	10.33	6.07
4908	11.75	9.81
5405	8.88	8.04
70CC		
9007		
9014	12.5	9.04
9906	18.63	15.14
93VZ		
93XU		
9011	14.53	9.32
03WT		
2501	9.96	8.56
43RQ		
8107	9.53	8.18
7808	9.28	6.98
8013	9.91	7.34
4707		
47WZ		
7703	9.21	7.22
78BE		
78BF		
49YP		
4910	11.76	10.33
4403	11.22	9.52
77YP		
59BF		
59BA		
8007	9.33	7.43
8610	10.16	8.64

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REFERENCE	COVER LEVEL	INVERT LEVEL
5805	11.21	10.21
68VZ		
79VS		
7003	9.14	8.15
58CF		
7010	10.99	8.54
78BB		
78EG		
4704	9.33	8.05
79WQ		
7101	9.33	8.23
37CA		
38DC		
59AJ		
59RT		
6102	9.83	9.15
85XV		
42RV		
47WW		
42RY		
32XW		
3106	10.98	9.95
3003	12.4	10.57
4206	11.1	9.38
41YW		
69AF		
60BG		
64WT		
6005	11.22	8.87
60DI		
8710	10.51	8.89
6403	9.74	9.07
42XQ		
44NH		
5808	9.39	8.75
47AB		
42SZ		
70CB		
6305		
6204	9.78	8.63
4603	8.96	7.64
9701	10.57	8.86
57WT		
5203	9.1	8.04
59SW		
6506	9.2	-1.18
42SW		
6505	9.93	8.39
6507	9.84	8.04
6506	9.17	8.9
42PT		
78DD		
77XY		
79WW		
3907	12.01	9.94
34QP		
30GC		
3906	9.9	8.86
48PZ		
66XT		
60CI		
59BC		
58CG		
8601	10.48	9.22
4601	11.46	9.19
304A	8.89	6.96
4602	9.01	8.04
79FE		
43TT		
78TS		
4004	9.64	8.6
52ZR		
51YW		
52ZT		
301B	9.1	8.22
42TW		
41YZ		
4101	8.7	6.75
6401	8.99	7
6407	9.24	7.06
68CI		

REFERENCE	COVER LEVEL	INVERT LEVEL
43PV		
7704	9.15	8.14
76WY		
78DF		
7104	9.21	7.58
78EH		
78EF		
8701	10.42	
42ZQ		
7403	10.14	8.71
78CG		
3803	11.65	10.61
59AI		
59RV		
64VY		
85XW		
8704	10.45	8.97
4003	9.73	8.62
47AJ		
86YS		
3438		
32XX		
203B	8.81	6.84
43PT		
69AE		
69AG		
6409	8.5	7.78
6206		
60EC		
60DD		
9001	9.83	7.25
42WY		
4303	10.56	9.33
59SY		
9002		
4902	9.87	
42WZ		
59BE		
6802	11.03	10.07
6809		
42XR		
8725		
302B	9.07	7.64
51ZP		
66XX		
43YY		
69VP		
6504	9.25	7.12
68DD		
8012	9.87	7.66
78DE		
7405	10.18	8.54
7401	10.03	8.69
78QY		
032N		
37YV		
33PT		
33PV		
6808		
68CH		
41YP		
59BD		
8101	9.53	7.05
84XV		
42VP		
42YW		
42XT		
47AE		
43TP		
78VS		
57VS		
51YZ		
52ZS		
42XV		
85YZ		
4204	11.22	9.3
4802	11.67	10.73
6905	9.41	8.14
6906	9.39	8.48
6303	9.93	8.44
8204	15.02	12.31

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REFERENCE	COVER LEVEL	INVERT LEVEL
18YS		
78VX		
801A	9.28	7.11
79BJ		
7809	9.22	8.36
78DH		
8008	9.27	7.58
86YT		
48PY		
4207	11.22	10.07
60DB		
68BI		
42RT		
43WV		
8275		
57AF		
52ZX		
59TR		
41ZP		
41YY		
93ZV		
4405	11.05	9.45
42QT		
14VR		
1010	16.3	14.18
9201	9.15	8.45
5701	9.55	8.35
5806	9.26	8.61
54RP		
8016	10.05	7.66
6205	9.79	8.81
705A		
4107	8.58	7.47
41YQ		
78BH		
57VT		
57AG		
56XS		
59BB		
5702	9.5	8.46
50AJ		
5606	10.81	8.45
8104	9.42	7.77
701A	9.15	8.27
78RV		
84UZ		
43WT		
42XX		
7415	16.82	15.59
14XV		
0804	23.42	
6410	8.91	6.99
3703	9.14	8.2
3608	9.37	8.51
50YT		
6102	8.38	6.27
68DB		
76YV		
4307	11.36	10.04
42XY		
4308	11.35	9.73
4909	11.75	10.06
78BD		
8106	9.42	8.13
50BH		
8609	10.19	9.01
0101	16.84	15.86
42XV		
47AF		
53XZ		
78CH		
5601	11.12	8.66
5202	9.14	7.45
3504	9.01	7.61
33WZ		
0308	9.51	8.09
31WP		
4905	11.89	9.82
6804	9.2	7.81
60CH		
94UT		

REFERENCE	COVER LEVEL	INVERT LEVEL
42PW		
76YR		
79CA		
78BI		
77XZ		
78DG		
8903	10.69	9.35
8904	10.73	9.3
43PQ		
6803	9.18	8.51
60DC		
76XW		
49XP		
9704	8.74	7.98
52ZW		
58BD		
52ZY		
50YQ		
40CA		
7504	16.68	13.75
03XT		
47WV		
9802	8.66	6.74
1604	22.56	20.97
1902	20.17	18.95
30GB		
5810	9.44	8.67
63YZ		
5811	9.43	8.15
68CC		
6207	9.68	8.26
8602	10.47	8.91
47XQ		
68BJ		
5013		
5406	8.92	7.57
5603	8.63	7.55
50BC		
50BB		
50AF		
50AI		
502A	9.1	8.49
78CB		
78ST		
83YZ		
4602	11.35	10.64
42YR		
42YP		
1102	17.38	16.41
1104	17.43	15.32
47BD		
33TY		
30GH		
3607	9.48	8.01
68BD		
64VW		
4903	11.83	9.89
43NM		
43QQ		
43QS		
43ZT		
903B	9.37	8.02
7402	10.05	8.67
50AH		
50BG		
0002	9.05	7.6
03VV		
64VT		
4803	11.68	10.66
58BE		
70BG		
58VX		
3407	8.99	8.03
33TZ		
3403	8.99	7.35
31SV		
42QZ		
6801	9.15	8.49
68CE		
6803	10.92	9.71
8703	10	7.54

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REFERENCE	COVER LEVEL	INVERT LEVEL
8003	11.32	9.87
7003		
7601	19	17.32
42QV		
42QW		
88CG		
7004	10.98	9.43
50BE		
0311	10.75	9.26
32ZT		
31TX		
38DB		
01TX		
80VY		
94UV		
94UW		
94VX		
42SR		
8902	10.67	
6806	9.19	7.86
01UR		
1004	18.92	17.16
2413	11.09	9.99
2801	10.09	8.69
91YW		
91YS		
91YV		
94VV		
1201	8.51	7.08
30HA		
4504	10.01	7.99
93ZT		
90YT		
6009	11.14	9.95
6006	11.21	9.98
60XR		
68BH		
14VX		
7007	9.1	7.53
1105	8.54	7.04
0604	10.12	6.2
30GJ		
1602	11.33	6.6
26VW		
23XV		
23YR		
2609	9.53	8.07
91WU		
93WS		
91YY		
9009	18.43	16.82
90YU		
7018	9.85	7.99
44PV		
84WR		
83WW		
4503		
2303	11.24	10.17
032N		
1501	11.67	10.07
3503	9.85	7.34
15XT		
7702	11	7.59
92WX		
9008		
03WR		
1601	13.19	8.06
0201	9.37	8.43
22TR		
0912	20.88	19.65
0304		
1502	23.05	21.55
15YW		
0302	19.19	18
76WV		
84ZS		
8910	10.57	9
83WU		
8014	9.73	4.03
0911		
2406	9.18	8.13

REFERENCE	COVER LEVEL	INVERT LEVEL
84YU		
7802	11.74	7.67
4002	11.7	10.29
47BC		
4003	11.62	10.43
89AI		
50BF		
68CD		
33TW		
33TT		
32NN		
30YT		
0303	18.34	17.43
84VT		
92VY		
94ZU		
91ZQ		
42VT		
8803	10.57	9.47
6402	9.03	8.26
1303	19.28	17.39
2506	9.33	8.38
22TQ		
2607	9.52	8.36
92YW		
91QS		
9404	20.04	
0103	9.1	7.81
30YQ		
04YZ		
0605	10.71	6.56
94TZ		
92WW		
6008	11.29	9.83
64TX		
68DA		
8203	15.02	12.22
1101		
7805	9.48	8.62
1103	8.41	7.85
1502	11.43	8.69
1103	17.58	14.85
28CF		
21VY		
2504	9.48	7.72
2505	9.44	7.76
2820		
7004	9.12	7.6
94VW		
94VR		
9003	18.2	15
9401	20.31	17.75
73YW		
8201	15.23	12.66
83YS		
8802	16.75	14.14
0310	10.88	9.29
32QT		
91QR		
0001	9.01	6.72
14XY		
8012	10.82	9.36
0007	15.69	13.85
92XS		
93XW		
0008	19.42	18.18
1603	10.96	8.1
0307	9.5	7.98
39CJ		
0307	18.31	15.79
1503	11.45	9.89
15YS		
0101	9.26	8.06
0003	15.69	13.7
7602	10.41	8.04
83VV		
83VR		
83VU		
94WQ		
27WQ		
27WS		

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REFERENCE	COVER LEVEL	INVERT LEVEL
26WV		
26WQ		
9104	15.29	13.81
9603	20.23	17.62
4502	9.86	7.79
33WQ		
1503	23.06	20.21
8702	16.76	14.65
1003	8.7	7.69
29DE		
94VU		
32TV		
33VT		
3304	8.93	7.23
3303	8.96	7.78
13XY		
1402	21.41	19.41
1003	16.57	13.95
1104	8.66	8.05
51YX		
5107	8.38	-0.79
31XQ		
30YP		
02YT		
01TY		
8907	10.83	8.07
1005	16.26	14.75
0701		
84WQ		
7602	9.25	7.18
78AI		
8001	13.99	11.86
92UU		
0202	9.31	7.84
43SY		
4604	11.21	10.14
4906	11.47	9.82
48PV		
60WY		
33WW		
37YX		
47YW		
043N		
6805	9.22	7.7
0004	19.38	17.44
9901	8.98	5.42
1301		
32VW		
32NF		
32TT		
30CH		
8002	10.2	7.08
0602	10.7	8.19
1102	8.54	7.78
84WY		
2106	10.44	9.48
21WX		
21TQ		
2503	9.38	8.51
26VQ		
8601	19.61	18.08
2608	9.6	8.22
21SS		
3406	11.04	9.92
33PY		
032N		
34PW		
25XR		
32TY		
21YQ		
2009	10.01	8.98
2412	9.31	7.77
2606	11.66	10.83
3004	12.63	11.65
3803	9.8	8.67
21VT		
3408	11.08	9.84
3903	10.02	8.67
30YS		
31VZ		
3801	9.79	8.78

REFERENCE	COVER LEVEL	INVERT LEVEL
27VZ		
2007	10.19	9.25
91WR		
92WZ		
0305	9.26	7.16
31WW		
8202	15.19	12.61
8206	15.16	14.11
2405	9.26	7.67
92WU		
38EB		
33TT		
3905	11.5	9.99
31TY		
7423	16.28	14.61
14XR		
18YT		
1301	20.55	19.47
54NK		
201A	9.14	7.94
0903	8.61	6.92
31ST		
33TR		
02XW		
3502	9.83	7.92
83WY		
1901	19.56	
8105	14.29	12.46
7301	9.78	7.42
902B	9.35	8.05
7404	10.18	8.97
92UQ		
0003	8.31	7.46
9303	17.96	15.81
42NL		
4004	11.54	10.58
48PW		
6801	10.98	9.79
3704	9.38	7.98
30HB		
3606	9.43	8.2
202B	8.82	7.55
66WR		
78TT		
03VZ		
9902	8.74	5.65
3407	10.87	9.81
31VQ		
30CG		
32YS		
82UQ		
94TW		
0901	8.86	6.97
74VX		
26XX		
33TS		
21WS		
22PW		
22PZ		
8103	14.13	11.38
0309	9.7	7.88
2906	10.19	9.05
21VX		
31XV		
3804	9.8	8.75
32QS		
33YT		
21XY		
23TY		
22RT		
25WY		
26VY		
31WY		
3101	11.02	10.17
38DA		
3402	10.89	9.82
38CD		
32WV		
34PZ		
3904	10	8.75
2912	12.28	

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REFERENCE	COVER LEVEL	INVERT LEVEL
27XR		
22WV		
23TZ		
20YR		
2201	11.26	10.3
2706	9.37	8.51
2412		10.17
3105	11.01	9.44
3701	9.6	8.49
3805	9.73	8.56
22VR		
22TV		
30FI		
33XV		
3002	12.36	10.65
38CI		
32WQ		
2004	10.19	9.34
22QX		
2409	11.02	9.91
31SZ		
31VP		
32WY		
20YV		
30YV		
31XR		
31XY		
32XR		
22VV		
27XQ		
703A	11.81	
33TP		
39BD		
38CF		
33WW		
33YS		
33XP		
23PQ		
2306	11.41	9.95
23PT		
22VQ		
2206	8.91	7.83
2707	9.44	8.05
22VT		
32NK		
38CJ		
37BH		
3804		
032N		
3003	8.54	7.28
34VT		
33YW		
20XQ		
33VV		
39DA		
33VP		
2103	10.73	9.76
2804	11.62	10.2
2304	11.45	10.07
28CI		
2806	9.49	8.67
2705	9.37	8.04
31XW		
703B	12.05	10.7
3702	9.51	8.42
34TX		
3404	10.86	9.75
32XT		
24VZ		
2203	8.05	7.33
27WY		
3005	10.86	8.51
3802	11.6	10.53
34VY		
23VS		
26VV		
2405		9.68
3901	11.57	9.83
37BG		
2409	9.59	8.17
28CH		

REFERENCE	COVER LEVEL	INVERT LEVEL
21QR		
20WY		
2410	11.11	9.36
20XT		
2903	10.15	9.16
28DB		
31VV		
32WZ		
3435		
2916	11.82	
23XQ		
29VR		
32TZ		
34VV		
3704	11.67	10.45
32VY		
22QV		
28DD		
25XP		
33VR		
38CG		
34VS		
24SQ		
24WS		
32WX		
31SR		
3005	12.64	9.14
31WT		
3601	11.58	10.48
33WS		
32YS		
39BE		
39DF		
3401	8.97	8.04
38FH		
3001	12.06	10.43
702B	11.6	10.78
2903	11.79	10.28
2908	11.78	10.04
2803	11.62	10.19
32XS		
2408		10.1
20WP		
39BC		
3805		
3603	11.54	9.33
2804	9.58	8.3
3602	11.56	10.71
31WV		
33XY		
38CA		
37BI		
3103	10.95	10.07
32NA		
33XX		
37BJ		
2107	10.43	9.39
32NL		
2101	11.01	10.39
22XP		
2205	8.88	7.4
3906	12.03	9.93
702A	12.02	10
3605	9.44	8.02
2305	11.46	9.45
32XX		
32XZ		
27WV		
24RV		
2204	8.93	7.82
31TW		
32WP		
3905	9.92	8.8
3006	10.06	9
2905	12.18	10.14
2702	12.03	10.67
32PZ		
3202	8.83	7.11
3701	11.65	10.94
2407	9.2	8.12
2104	8.64	7.64

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REFERENCE	COVER LEVEL	INVERT LEVEL
21WW		
32YX		
21VQ		
2406		9.63
2102	11.02	10.31
31TV		
33WV		
38CC		
33YQ		
30AH		
28CE		
2001	12.4	11.17
21YT		
33WP		
032N		
3201	8.78	7.77
33WZ		
3609	9.22	8.32
203B	11.18	10.32
31VX		
3104	11.02	9.61
301B	11.55	10.2
2905	10.22	8.81
2906	12.11	10.11
28CG		
21SP		
23XQ		
22XZ		
25TX		
20WT		
27WW		
23SW		
29DD		
30CE		
3503	8.94	7.4
3801	11.59	10.44
32VX		
2907	11.97	10.06
2704	9.46	8.02
33TX		
3806	9.68	8.48
30CB		
32YT		
32WT		
2911	12.19	10.05
32YP		
23RW		
22QT		
23SV		
21WQ		
2910	11.95	10.42
29VS		
2915	11.77	9.44
401A	10.98	10.06
3501	9.01	8.13
3403	10.94	9.16
3902	11.61	9.94
2202	9	7.31
39BA		
33TQ		
2909	12.2	10.95
2407		10.2
23RX		
2902	12.01	10.69
2913	12.09	9.57
491C		
33XW		
32VV		
34TV		
34PR		
33YR		
21XP		
2902	10.15	8.78
2304	9	7.46
2207	8.83	7.21
3102	11.02	10.34
3402	8.94	8.21
3409	11.16	9.34
32TP		
491I		
281K		

REFERENCE	COVER LEVEL	INVERT LEVEL
709A	11.79	10.75
20XX		
2414		9.88
21ST		
3502	9.09	7.5
032N		
32QP		
032N		
39DG		
37BE		
24SR		
21XZ		
31SW		
30YT		
32NE		
3904	11.43	9.71
3903	11.82	10.17
33VX		
33TS		
3603	9.35	8.08
34PY		
2904	10.22	8.86
2201	8.95	7.96
2505	11.2	10.47
30CC		
21WR		
2002	12.2	10.65
2105	10.54	9.58
22XY		
32XW		
22QZ		
2710	12.22	10.17
30CF		
31TQ		
032N		
3602	9.4	8.11
32VZ		
28DA		
21XQ		
31VS		
39AI		
30CD		
33VS		
20YP		
21QV		
32WR		
21YS		
22QY		
23RS		
21SV		
22TW		
2711	12.15	10.55
2303	9.04	7.94
30XW		
33VZ		
31VY		
3301	8.91	
39BB		
39AJ		
24RX		
22WW		
2004	8.53	7.56
2003	8.45	6.75
022N		
21XT		
31XP		
33XZ		
38DG		
3802	9.79	8.62
3902	9.96	8.64
2805	9.45	8.88
22WR		
2411		9.59
28DJ		
31WZ		
32QQ		
032N		
38CB		
651G		
491J		
401D		

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REFERENCE	COVER LEVEL	INVERT LEVEL
491M		
291D		
6404	9.74	8.64
78FB		
911I		
47VZ		
84XS		
30CA		
15XW		
2104	18.65	17.31
28DF		
9909	20.6	18.45
691A		
691C		
032N		
3334		
32ZV		
6010	11.25	9.77
53XS		
66YQ		
33QP		
2105	8.81	7.75
20WQ		
43WP		
43WR		
3604	9.44	8.3
2822		
6701	9.54	7.59
5506		
7001	11.17	9.56
83WQ		
15WW		
84YW		
57AE		
25YR		
33XR		
2605	9.23	7.55
3611	9.42	8.03
91YX		
8009	9.35	7.48
33XZ		
42WS		
3302	8.91	7.42
54NE		
5507		
92VV		
30YS		
78RX		
1001	16.46	15.56
2703	12.25	11.27
8107	14.12	12.34
7201	9.45	8.4
33VQ		
60WP		
1906	23.12	22.04
6507	15.71	13.11
6501	14.17	11.24
6506	15.87	12.91
6508	16.43	13.34
1002	8.81	7.81
4401	10.27	7.76
4402		7.74
641L		
691I		
691G		
3406	9.13	7.49
691F		
791A		
791D		
791E		
691J		
341B		
341I		
791C		
23VV		
23VX		
231F		
38EA		
4404	9.02	7.8
44NJ		
831B		

REFERENCE	COVER LEVEL	INVERT LEVEL
521C		
6703	9.44	7.46
801I		
921C		
401R		
22XR		
14XW		
78DA		
85XR		
5802	9.35	8.05
6011	11.2	9.66
83ZT		
691B		
44VT		
331A		
33YX		
5904	9.75	8.41
691D		
6910	9.41	8.75
42RR		
28DC		
3405	10.85	9.74
3501	9.87	7.94
43WQ		
22QQ		
26WR		
47XT		
42YT		
68CG		
82YV		
60VZ		
8906		
83VW		
8501		
0902	8.95	5.54
37BF		
8603	19.93	17.23
42XS		
83YQ		
9201		
33WX		
5804	11.28	10.16
2103	8.6	6.91
6007	11.24	9.97
7408		
31SP		
57WR		
50YR		
9907	18.44	17.18
68BE		
8804	17.51	15.42
54RV		
42PQ		
5402	8.78	7.11
16ZS		
7506	17.14	15.74
6502		
7503	16.89	13.54
6601	12.1	9.22
1001	8.42	7.88
1101		
2301	9.11	8.01
79VT		
7604		
791B		
3405	9.11	8.07
691M		
691K		
691E		
691L		
241B		
341H		
691H		
231D		
661A		
231E		
661D		
521D		
044N		
831A		
4405	9.05	7.16

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REFERENCE	COVER LEVEL	INVERT LEVEL
441B		
8119		
9811		
27CE		
8601		
8602		
0710	21.39	20.49
0807		
9905		
2908		
1904		
1701	22.01	20.81
7502	17.07	15.36
0905		
2909		
1709	22.11	21.54
1810	22.51	21.07
1804		
0703	21.77	21.03
0716	22.24	21.25
1803	22.55	20.11
2907	20.28	18.96
0705	22.52	20.65
1712	22.51	21.07
1702	22.21	21.58
6504		
2809	21.23	18.58
1713	22.21	20.61
1809	21.74	20.45
1708	21.9	21.05
2801		
2810	21.48	17.39
9803		
0715	22.14	19.82
0801		
0702	22.19	21.23
6505	17.09	15.14
0907	23.8	
1805		
27CF		
27BH		
37BD		
291A		
911B		
521C		
53ZP		
281B		
281B		
501B		
6527		
651B		
43YQ		
7508	16.36	15.34
93ZR		
48BI		
32XR		
32YQ		
9301	9.75	7.24
541C		
8301	11.27	6.59
9302	9.39	7.21
7810	9.2	8.51
3404	9.62	6.96
2408	9.14	8.32
541B		
231A		
3109		
791A		
32YY		
5825		
7316		
6929		
8322		
6928		
5711		
511D		
511B		
4827		
5826		
4009		
5822		

REFERENCE	COVER LEVEL	INVERT LEVEL
521A		
811A		
27BJ		
37BA		
8702		
1711	22.31	20.69
0909		
801B		
2702		
0707	22.91	
1703	22.31	
1602		
0706	22.04	20.99
6503	17.13	14.56
2604		
0717	21.38	
1710	22.23	21.11
2603		
2703		
1811	22.81	
0714		
0806	22.91	21.3
1704		
1802		
1905		
2701		
7501	17.2	16.19
2805		
0713		
9903		
2804		
2811	20.31	19.57
9904		
0908		
0701	22.39	20.69
1801	22.4	19.87
0704	22.6	20.51
1706		
521B		
27BI		
37BB		
37BC		
911A		
52YX		
2805	11.66	10.06
281A		
281A		
5014		
501B	8.75	7.86
551A		
5011		
02YR		
58BC		
69WT		
5012		
33PZ		
9301	11.12	6.32
5404	9.46	6.83
541D		
6412	9.25	6.62
8304	10.1	7.29
6405	9.68	9.27
7303	9.8	9.14
541A		
341A		
6306		
3108		
911C		
8308	10.11	7.24
5824		
7317		
4829		
4918		
5713		
2821		
511A		
4828		
5827		
4706		
4708		
2912		

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REFERENCE	COVER LEVEL	INVERT LEVEL
2913		
2824		
2825		
621A		
8209	9.61	8.81
8212	9.56	8.49
6904		
8220	9.82	9.05
8218	9.71	8.96
8216	9.7	8.98
8817		
251A		
351B		
281D		
881D		
281H		
281J		
301A		
4010	11.1	9.05
4708	10.15	7.07
8813		
911D		
731B		
8812		
551B		
7908	9.23	6.44
6401	9.85	8.87
591F		
0206	16.77	14.97
011E		
011G		
8018	9.39	7.92
491A		
871A		
751A		
751C		
78FA		
642H	15.2	14.6
811C		
601A		
461C		
781A		
301O		
901A		
661A		
511C		
011B		
651A		
84XP		
6101	9.95	8.74
761A		
101C		
6909	9.37	8.45
131A		
501L		
401J		
411B	8.707	7.927
3004	8.54	6.41
411H	8.568	
311A		
411K	8.858	8.308
2506		9.78
251B		
48CD		
411Q	9.77	
511B		0.24
0904		
42WR		
14WV		
7302	15.67	13.39
2507	9.4	7.9
20YQ		
68DC		
8102	9.45	8.27
39BF		
2605	11.72	10.66
6406	9.49	6.7
84XT		
59TW		
33YS		
4808	9.45	8.67

REFERENCE	COVER LEVEL	INVERT LEVEL
611C		
2823		
3436		
891D		
8213	9.28	8.6
8211	9.29	8.39
8210	9.67	8.79
8219	9.82	9.03
8217	9.75	8.95
8214	9.56	8.73
031A		
351A		
281C		
8215	9.55	
521D		
281I		
3010	10.66	6.47
4009	11.16	7.23
4707	10.15	7.28
4602	10.4	7.54
4601	10.93	7.74
401D		
501S		
551A		
7906	9.33	6.62
6504	9.93	9.07
591E		
591G		
011D		
011F		
8204	9.56	-1.93
301E		
401G		
771B		
751B		
771A		
491H		
811B		
60WW		
271B		
5902	9.62	8.59
301N		
642F	14.7	14
001A		
661B		
611A		
011C		
8120		
481C		
7607		
101A		
011A		
691B		
231D		
461A		
411A	8.715	7.735
3101	8.59	6.21
401C	8.611	
411J	8.589	7.599
311C		
411M	8.876	
351E		
251C		
481B		
411R	8.978	8.768
411U		
82YT		
5906	11.57	10.66
76YX		
5801	11.51	10.5
32TQ		
91AY		
82YS		
43QR		
38CE		
78VW		
60EB		
52YY		
8810		
2411	9.35	8.15
56YY		

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REFERENCE	COVER LEVEL	INVERT LEVEL
33YZ		
34VS		
92YV		
6105	9.6	8.43
201B		
13ZU		
231F		
03VR		
6608	10.26	9.3
501P		
401E		
471F		
651A		
401M		
841B		
441G		
401C		
971A		
59SP		
9711		
9710		
0801		
0802		
0001		
0903		
0904		
391B		
59TV		
4917		
011H		
24VV		
481D		
3021		
301K		
471A		
5002	9.69	8.7
501E		
501G		
501I		
65PY		
481E		
02WW		
5105	9.54	5.18
5003	8.797	
4103	8.7	6.43
3104	8.64	6.54
3102	8.59	6.5
301D	8.564	6.354
301F	8.537	6.557
401B	8.62	7.2
411D	8.682	7.92
411F	8.56	7.61
411I	8.589	7.389
311D		
411N	8.887	7.727
411P	9.143	
301H	8.581	7.491
511A	8.63	
511D	8.64	
511G	8.88	7.39
411T		
491D		
431D		
691C		
33VX		
431E		
491F		
2504	9.9	7.01
871A		
871C		
4901	9.84	8.59
69BA		
69AI		
6003	11.24	9.38
2104	10.54	9.52
301Q		
401H		
491C		
90WW		
22ZQ		
79DE		

REFERENCE	COVER LEVEL	INVERT LEVEL
53YZ		
32XS		
8205	15.2	13.45
92XR		
201A		
231E		
131B		
471D		
0603	10.97	8.21
8906	10.73	8.41
471E		
341E		
391A		
401L		
78AJ		
881A		
0906		
60CF		
79FF		
9707	10.81	8.65
9708		
0902		
0905		
1001		
0901		
59RY		
27CA		
801A		
911F		
651F		
481C		
381A		
4010		
301M		
471B		
5015		
501F		
501H		
501J		
321A		
02WX		
02WZ		
5004	8.82	8.29
4104	8.67	6.6
4102	8.68	7.51
3105		
301C		
301E	8.614	
401A	8.591	7.071
411C	8.76	7.92
411E	8.808	7.478
411G	8.759	7.059
311B		
411L	8.755	8.045
411O	8.878	7.868
301G	8.579	7.929
501A	8.568	
511C		
511E	9.279	7.129
411S		
401B		
221B		
821A		
601B		
33TV		
85YV		
491G		
8905	10.71	8.57
871B		
901C		
69AJ		
60BJ		
901B		
6004	11.28	9.11
491D		
79FG		
741A		
90WU		
8815		
8816		
79DD		

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REFERENCE	COVER LEVEL	INVERT LEVEL
79DF		
49XW		
671A		
32WY		
7002		
401N		
66VW		
8811		
901F		
801E		
891B		
801G		
641A		
451C		
661E		
791H		
791F		
7806	9.47	8.24
781B		
571B		
891C		
361A		
6704	9.38	7.97
281M		
3610	8.98	7.57
371A		
2914	11.97	9.52
491B		
5819		
5820		
451G		
551E		
441B		
461C		
361C		
451B		
451D		
351G		
351I		
741D		
461F		
361E	11.27	8.65
441C	10.83	7.49
541F	11.02	7.14
4407	10.98	9.05
4606	11.43	10.92
4301	10.75	9.19
4408	11.11	9.05
34VR		
3410	10.74	9.8
34WQ		
3605	11.49	10.44
3414	10.75	9.45
3608	11.37	9.85
3416	10.86	9.04
3411	10.86	9.68
351D		
93UX		
83VX		
93UZ		
7301	10.58	6.44
6404	9.28	6
511I		
621B		
1403	20.58	18.73
57TY		
38FA		
92TR		
66XZ		
501T		
661C		
501M		
791B		
561D		
691N		
391C		
5823		
301R		
841A		
781B		
841E		

REFERENCE	COVER LEVEL	INVERT LEVEL
241K		
661E		
491E		
32XP		
701B		
661G		
481A		
801D		
901G		
891A		
801F		
64RT		
641B		
661D		
791G		
701A		
7007	10.76	9.79
881A		
631A		
541E		
381B		
311F		
6705	9.46	7.38
3601	9.55	7.95
471G		
661F		
381C		
5821		
5818		
731K		
551D		
441D	10.84	7.41
461B		
361B		
451A		
451C		
451E		
351H		
551C		
561B		
351L	10.83	7.91
451H		
441A		
461A		
4406	11.34	9.03
4608	11.28	10.41
4605		
4607	11.41	
34WR		
3413	10.9	9.48
3501	10.95	9.45
3415	10.7	9.19
3502	10.86	10
3607	11.31	10.32
3412	10.89	9.57
351C		
341E		
93UY		
93VQ		
821A		
801A		
9601	21.18	19.04
511J		
061A		
871B		
741A		
7706		
66XY		
66VZ		
661B		
661H		
6706	9.33	7.44
38FB		
601A		
3901	9.94	8.72
671B		
3004	10.02	8.85
391D		
671C		
761C		
541A		

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REFERENCE	COVER LEVEL	INVERT LEVEL
541B		
33YV		
701A		
3003	11.52	9.43
3007	10.93	9.74
3008		
651D		
651C		
301G		
78GD		
79EG		
79CC		
341L		
78BJ		
47WP		
571A		
78GC		
5607		
561C		
79ED		
361B		
79GJ		
781A		
341K		
38FE		
38FC		
38FG		
3437		
841D		
65PT		
65PS		
64SR		
64QZ		
64RW		
65PW		
64RR		
64RX		
321A		
411B		
401A		
441F		
431B		
471C		
321D		
431C		
401C		
641B		
541D		
9303		
77XV		
401B		
84WX		
4904	11.89	10.14
251D		
431E		
21TZ		
5504		
431G		
721A		
7707		
631L	15.3	13.83
641Z	15.13	13.2
642J	15.15	14.3
642E	15.15	13.65
631F		
641T		
641V		
631E		
7409		
741H	16.36	13
642A	15.15	13.16
641B		
5401	8.99	6.14
641Q		
631I	14.9	14.23
641J		
641H		
631K	15.15	13.91
7705		
641S		
7417		

REFERENCE	COVER LEVEL	INVERT LEVEL
321B		
201C		
30AI		
211I		
911G		
7903	10.86	8.59
6601	8.73	7.95
301F		
301H		
281O		
401O		
78EJ		
6306	9.76	8.27
38FF		
561J		
79EF		
5705	9.56	7.73
5704	9.52	8.2
561B		
78GB		
361C		
79EE		
341J		
38FD		
551G		
38DH		
5626		
38DJ		
641E		
64RV		
64SS		
64RQ		
64RY		
64ST		
64RP		
64RZ		
7603	9.26	7.23
841F		
771B		
701G		
441H		
32PQ		
32PP		
321E		
3913		
85YW		
541C		
641A		
85YX		
77XW		
84XQ		
8401	9.78	8.2
641C		
84WW		
431I		
5505		
431F		
431H		
7421		
641C	15.16	14
6402	15.16	13.29
642I	15	14.1
651A	14.7	14.1
642C	15.2	14.3
9003		
6403	14.76	13.04
641A		
631J	15	14.01
642K	15.2	14.5
641D	15.09	13.77
631B	15.15	14.4
6401	15.11	13.67
641P		
631H	15.15	14.45
631C		
641K		
641O		
641M	15.15	14.25
741E	15.23	13.38
741F	16.05	13.15
641R		

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REFERENCE	COVER LEVEL	INVERT LEVEL
7418		
641Y	15.15	13.76
631M	15	14.1
641F	15.1	13.87
641I		
741G	16.36	13.03
901D		
7419		
641U		
642D	15.15	13.35
641N	15.15	14.45
241J		
5712		
4609		
5608		
181A		
231H		
451B		
651E		
571E		
881C		
201D		
22VW		
481D		
59XS		
441K		
441A		
4907	9.69	8.44
43XP		
21VP		
21TX		
621C		
521G		
341M		
4310	11.13	9.73
201B		
8274		
421A		
241O		
8108	9.53	7.87
811G		
101B		
271D		
481F		
341N		
291C		
731G		
5604	8.6	7.48
301B		
431C		
76WS		
841C		
571F		
03UZ		
78EI		
7405	16.68	14.95
491L		
43WY		
431A		
43WX		
32SW		
811F		
79TZ		
79TT		
79TY		
901A		
711B		
6001	11.19	9.36
431B		
841G		
8302	9.96	8.09
391A		
651D		
94XR		
731I		
42WQ		
341F		
701C		
791C		
2302	9.13	7.58
341C		

REFERENCE	COVER LEVEL	INVERT LEVEL
7420		
641X		
631N	14.9	14.3
642B	15.04	13.12
631D		
091A		
631G	15.15	14.2
642G	14.95	13.85
641W		
641G		
901E		
46YY		
4610		
46ZP		
8201	9.54	8.11
171A		
451A		
441I		
571D		
33XT		
881B		
771D		
22VY		
401A		
731E		
551B		
4309	11.37	9.74
211K		
31SY		
34PT		
211I		
431J		
521H		
811D		
111A		
8321		
9304		
6208	9.72	8.3
8105	9.39	8.09
811E		
101A		
201A		
481E		
7302	9.98	8.57
501A		
731F		
731H		
29VX		
911E		
731C		
341G		
881B		
03VQ		
591J		
8207	9.23	8.26
561I		
27CD		
34PV		
331B		
271A		
32SX		
011I		
79TV		
79TX		
8017	10	7.76
711C		
43YW		
43YT		
801B		
4302	8.84	7.06
291A		
651C		
94WZ		
731D		
731J		
42WR		
341O		
5104	8.42	5.88
2410	9.58	7.97
701D		
441J		

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REFERENCE	COVER LEVEL	INVERT LEVEL
451D		
03UY		
711E		
301L		
541F		
561E		
511E		
441C		
271C		
021A		
6610		
6607		
291A		
8011	10.82	8.24
541G		
711A		
921B		
381D		
511K		
13XV		
13XT		
13XS		
651B		
751A		
961A		
631B		
7009	9.11	7.8
6003	9.48	7.34
6024	9.48	1.89
8004	9.24	6.47
7002	9.26	8.25
4002	9.96	8.34
5007	9.6	8.83
3003	10.23	7.09
3019		
3007	10.02	8.78
401A	9.85	2.35
60WS		
6026		
6002		
401E		
401G		
201F	10.13	3.22
301T	10.18	2.76
201H	10.19	8.7
3020		
3002	10.26	8.79
301P		
601D	9.15	1.52
501N	9.55	8.13
701E		
4007	9.7	8.33
2003	10.55	9.16
531A		
13ZV		
401I		
6103	8.41	6.28
521F		
481J		
76WQ		
4304	10.63	8.77
33WP		
8301	10.01	8.45
651E		
13XR		
341D		
551E		
331A		
4203	11.48	9.74
541E		
902B	9.43	8.46
581A		
881A		
891B		
5503		
281P		
261C		
911J		
911L		
261D		
301B		

REFERENCE	COVER LEVEL	INVERT LEVEL
451E		
711D		
501A		
301S		
581B		
291B		
481I		
1006	13.68	8.13
79BA		
741B		
6609		
6608		
611B		
271H		
751A		
921A		
021B		
611A		
511H	8.898	
13XU		
511F	8.932	7.322
6503	10.14	9.17
591A		
091B		
631A		
001A		
1302	20.86	18.76
7006	9.22	
6005	9.35	7.26
501O	9.67	2.18
7814	9.27	-1.52
8002	9.14	0.56
3001	10.25	
3018		
3016		
7907	9.22	7.99
7005	9.04	1.3
6006	9.46	8.03
6004		
4920		
401F		
33VQ		
201G	10.16	8.03
401S	9.84	2.57
5009	9.61	7.95
2008	10.19	9.14
3017		
5001	9.75	7.62
601C		
411A		
401I	9.93	8.46
2002	10.18	7.62
631C		
141A		
7001	9.29	6.67
401J		
521E		
671E		
481K		
76WP		
33TW		
78RQ		
8405	9.77	8.63
13XQ		
241A		
551D		
431L		
551H		
27WR		
761B		
581C		
671D		
891A		
791D		
551F		
3101	10.52	6.91
261B		
911K		
2606	9.33	7.55
261E		
23WW		

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REFERENCE	COVER LEVEL	INVERT LEVEL
23WS		
23WX		
121A		
741C		
001B		
891C		
901H		
541H		
841A		
031C		
221C		
781B		
791A		
601E		
891A		
911M		
911N		
301U		
821B		
891D		
821E		
891B		
791F		
341P		
801K		
351B		
891F		
881C		
751F		
301C		
571H		
831D		
631B		
701H		
451F		
791H		
941A		
401K		
521I		
971B		
951A		
951C		
461H		
351J	11.05	8.08
451F		
441E		
151A		
571K		
281Q		
831F		
891C		
891D		
631E		
621B		
401L		
291C		
721C		
891G		
531B		
811J		
761A		
721E		
581D		
211A		
311G		
371B		
811K		
351C		
401N		
491F		
841B		
491H		
401O		
401P		
891H		
681B	9.63	8.85
681C	9.38	8.63
801O		
801M		
711F		
971B		

REFERENCE	COVER LEVEL	INVERT LEVEL
24XS		
23WV		
741B		
801H		
101D		
641F		
901I		
541I		
041A		
321F		
781A		
781C		
791B		
771E		
921D		
921E		
741I		
642L		
821C		
821D		
821F		
791E		
321G		
801J		
351A		
891E		
801L		
881D		
781C		
571G		
571I		
831E		
631C		
791G		
451G		
791I		
801C		
811H		
571J		
971C		
951B		
461G		
361D		
551C		
351K		
431M		
151B		
021A		
821G		
671F		
791J		
631D		
631F		
621C		
251C		
721B		
591A		
831G		
811I		
751B		
721D		
781D		
301A		
801D		
571L		
331C		
741C		
731A		
491G		
541G		
781E		
401Q		
401S		
401R		
681D	9.35	8.56
681E	9.36	
681A	9.39	8.72
801N		
711G		
981A		
971A		

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REFERENCE	COVER LEVEL	INVERT LEVEL
591C		
011J		
511L		
321H		
811B		
831J		
611D		
791J		
581E		
251F		
331B		
651H		
551F		
541H		
631E		

REFERENCE	COVER LEVEL	INVERT LEVEL
591B		
631D		
791I		
811A		
831K		
831L		
791K		
791L		
001A		
331C		
401B		
651G		
651F		
281R	3	1.5
631F		



Asset Location Search - Sewer Key

Public Sewer Types (Operated and maintained by Thames Water)

	Foul Sewer: A sewer designed to convey waste water from domestic and industrial sources to a treatment works.
	Surface Water Sewer: A sewer designed to convey surface water (e.g. rain water from roofs, yards and car parks) to rivers or watercourses.
	Combined Sewer: A sewer designed to convey both waste water and surface water from domestic and industrial sources to a treatment works.
	Storm Sewer
	Sludge Sewer
	Foul Trunk Sewer
	Surface Trunk Sewer
	Combined Trunk Sewer
	Foul Rising Main
	Surface Water Rising Main
	Combined Rising Main
	Vacuum
	Thames Water Proposed
	Vent Pipe
	Gallery

Other Sewer Types (Not operated and maintained by Thames Water)

	Sewer		Culverted Watercourse
	Proposed		Decommissioned Sewer
	Content of this drainage network is currently unknown		Ownership of this drainage network is currently unknown

Notes:

- 1) All levels associated with the plans are to Ordnance Datum Newlyn.
- 2) All measurements on the plan are metric.
- 3) Arrows (on gravity fed sewers) or flecks (on rising mains) indicate the direction of flow.
- 4) Most private pipes are not shown on our plans, as in the past, this information has not been recorded.

Sewer Fittings

A feature in a sewer that does not affect the flow in the pipe. Example: a vent is a fitting as the function of a vent is to release excess gas.

	Air Valve		Meter
	Dam Chase		Vent
	Fitting		

Operational Controls

A feature in a sewer that changes or diverts the flow in the sewer. Example: A hydrobrake limits the flow passing downstream.

	Ancillary		Drop Pipe
	Control Valve		Weir

End Items

End symbols appear at the start or end of a sewer pipe. Examples: an Undefined End at the start of a sewer indicates that Thames Water has no knowledge of the position of the sewer upstream of that symbol. Outfall on a surface water sewer indicates that the pipe discharges into a stream or river.

	Inlet		Outfall
	Undefined End		

Other Symbols

Symbols used on maps which do not fall under other general categories.

	Change of Characteristic Indicator		Public / Private Pumping Station
	Invert Level		Summit

Areas

Lines denoting areas of underground surveys, etc.

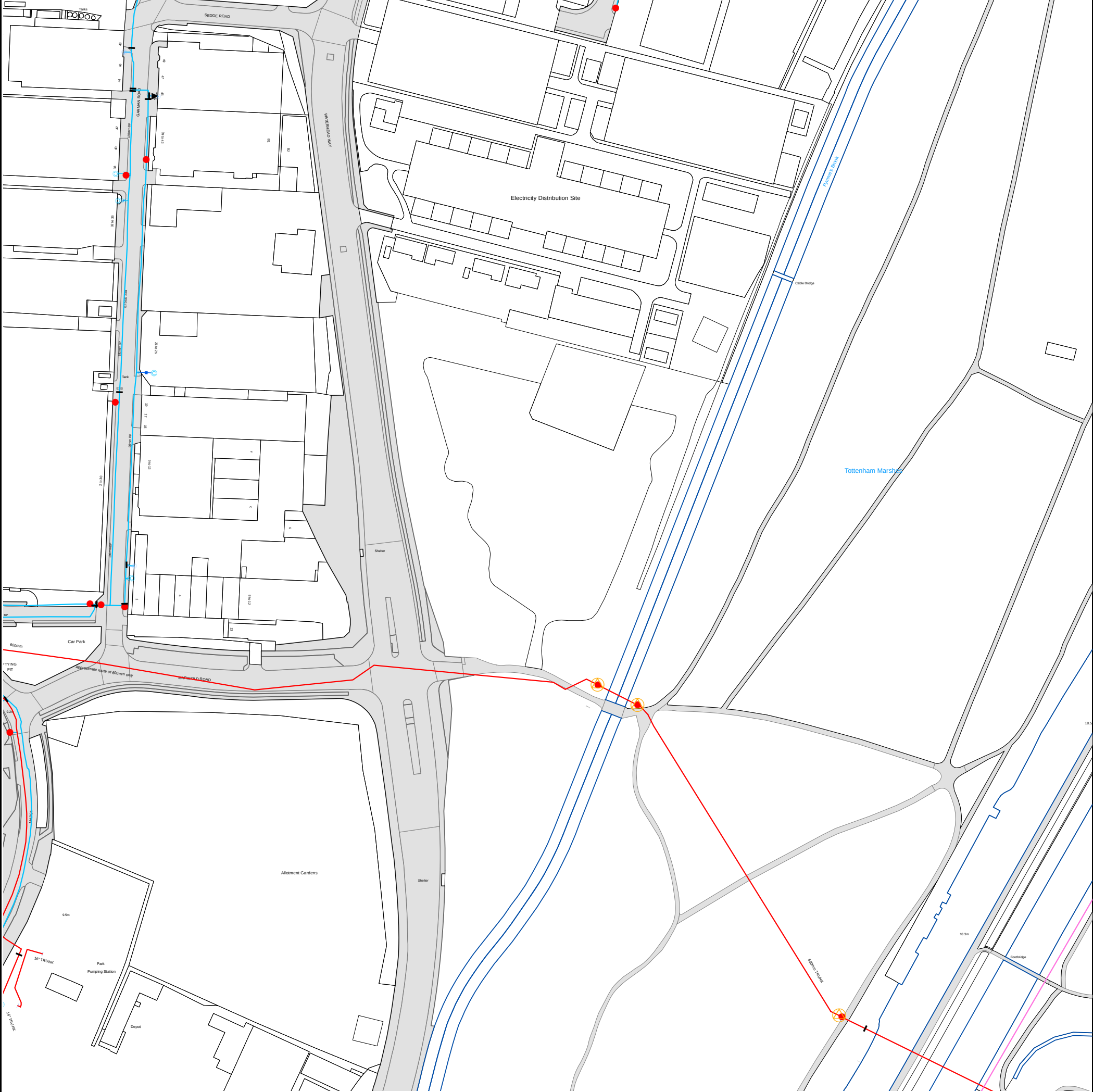
	Agreement
	Chamber
	Operational Site

Ducts or Crossings

	Casement	Ducts may contain high voltage cables. Please check with Thames Water.
	Conduit Bridge	
	Subway	
	Tunnel	

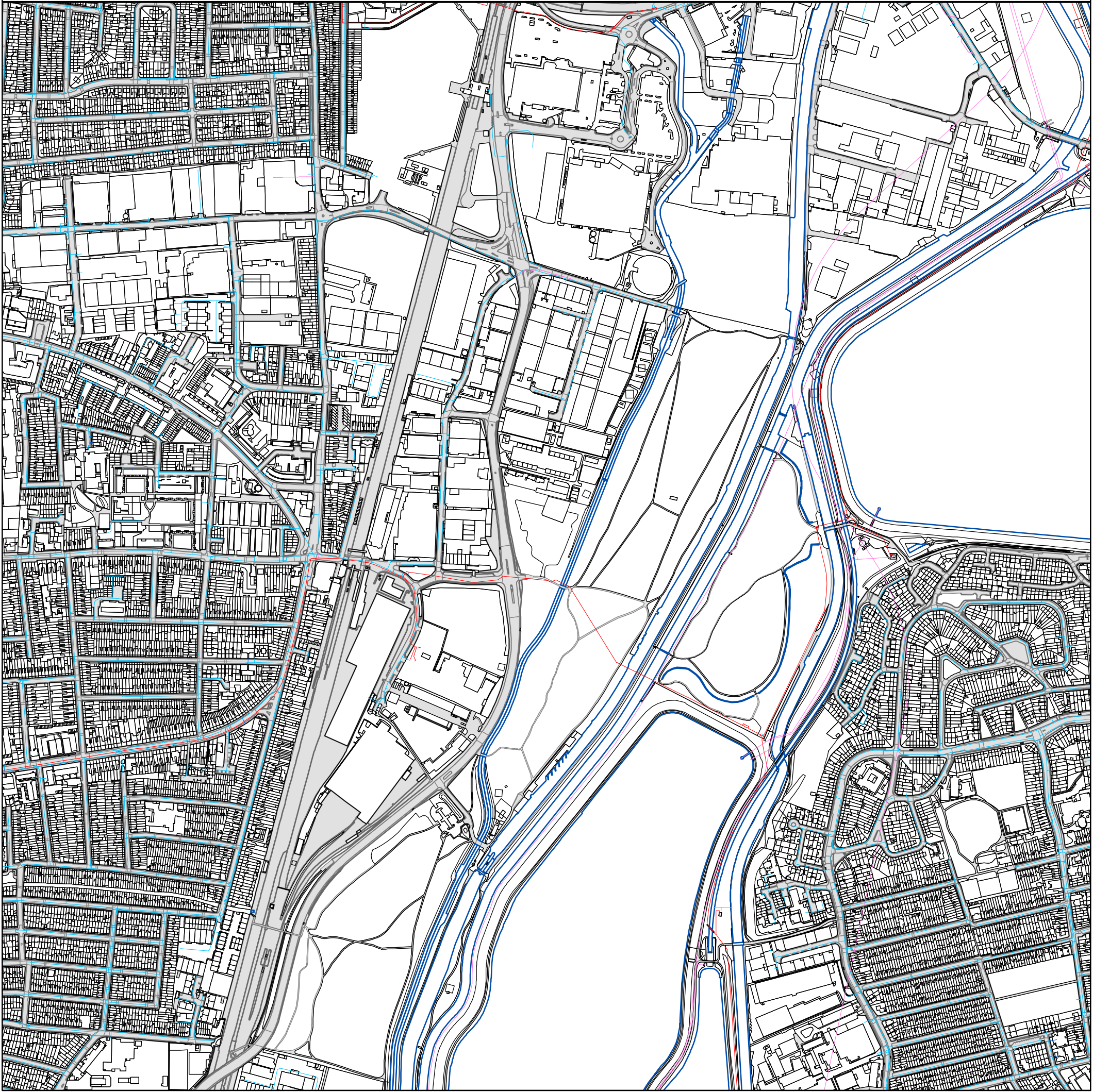
5) 'na' or '0' on a manhole indicates that data is unavailable.

6) The text appearing alongside a sewer line indicates the internal diameter of the pipe in millimeters. Text next to a manhole indicates the manhole reference number and should not be taken as a measurement. If you are unsure about any text or symbology, please contact Property Searches on 0800 009 4540.



The width of the displayed area is 500 m and the centre of the map is located at OS coordinates 535238, 191083.
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Scale: 1:7160
Width: 2000m
Printed By: SEswara1
Print Date: 13/11/2024
Map Centre: 535238,191083
Grid Reference: TQ3591SW

Comments:



Asset Location Search - Water Key

Water Pipes (Operated & Maintained by Thames Water)

- 4"** **Distribution Main:** The most common pipe shown on water maps. With few exceptions, domestic connections are only made to distribution mains.
- 16"** **Trunk Main:** A main carrying water from a source of supply to a treatment plant or reservoir, or from one treatment plant or reservoir to another. Also a main transferring water in bulk to smaller water mains used for supplying individual customers.
- 3" SUPPLY** **Supply Main:** A supply main indicates that the water main is used as a supply for a single property or group of properties.
- 3" FIRE** **Fire Main:** Where a pipe is used as a fire supply, the word FIRE will be displayed along the pipe.
- 3" METERED** **Metered Pipe:** A metered main indicates that the pipe in question supplies water for a single property or group of properties and that quantity of water passing through the pipe is metered even though there may be no meter symbol shown.
- Transmission Tunnel:** A very large diameter water pipe. Most tunnels are buried very deep underground. These pipes are not expected to affect the structural integrity of buildings shown on the map provided.
- Proposed Main:** A main that is still in the planning stages or in the process of being laid. More details of the proposed main and its reference number are generally included near the main.

PIPE DIAMETER	DEPTH BELOW GROUND
Up to 300mm (12")	900mm (3')
300mm - 600mm (12" - 24")	1100mm (3' 8")
600mm and bigger (24" plus)	1200mm (4')

Valves

- General Purpose Valve
- Air Valve
- Pressure Control Valve
- Customer Valve

Hydrants

- Single Hydrant

Meters

- Meter

End Items

Symbol indicating what happens at the end of a water main.

- Blank Flange
- Capped End
- Emptying Pit
- Undefined End
- Manifold
- Customer Supply
- Fire Supply

Operational Sites

- Booster Station
- Other
- Other (Proposed)
- Pumping Station
- Service Reservoir
- Shaft Inspection
- Treatment Works
- Unknown
- Water Tower

Other Symbols

- Data Logger
- Casement:** Ducts may contain high voltage cables. Please check with Thames Water.

Other Water Pipes (Not Operated or Maintained by Thames Water)

- Other Water Company Main:** Occasionally other water company water pipes may overlap the border of our clean water coverage area. These mains are denoted in purple and in most cases have the owner of the pipe displayed along them.
- Private Main:** Indicates that the water main in question is not owned by Thames Water. These mains normally have text associated with them indicating the diameter and owner of the pipe.

Payment Terms and Conditions

All sales are made in accordance with Thames Water Utilities Limited (TWUL) standard terms and conditions unless previously agreed in writing.

1. All goods remain in the property of Thames Water Utilities Ltd until full payment is received.
2. Provision of service will be in accordance with all legal requirements and published TWUL policies.
3. All invoices are strictly due for payment within 14 days of the date of the invoice. Any other terms must be accepted/agreed in writing prior to provision of goods or service or will be held to be invalid.
4. Penalty interest may be invoked by TWUL in the event of unjustifiable payment delay. Interest charges will be in line with UK Statute Law 'The Late Payment of Commercial Debts (Interest) Act 1998'.
5. Interest will be charged in line with current Court Interest Charges, if legal action is taken.
6. A charge may be made at the discretion of the company for increased administration costs.

A copy of Thames Water's standard terms and conditions are available from the Commercial Billing Team (cashoperations@thameswater.co.uk).

We publish several Codes of Practice including a guaranteed standards scheme. You can obtain copies of these leaflets by calling us on 0800 980 8800.

If you are unhappy with our service, you can speak to your original goods or customer service provider. If you are still not satisfied with the outcome provided, we will refer the matter to a Senior Manager for resolution who will provide you with a response.

If you are still dissatisfied with our final response, and in certain circumstances such as you are buying a residential property or commercial property within certain parameters, The Property Ombudsman will investigate your case and give an independent view. The Ombudsman can award compensation of up to £25,000 to you if he finds that you have suffered actual financial loss and/or aggravation, distress, or inconvenience because of your search not keeping to the Code. Further information can be obtained by visiting www.tpos.co.uk or by sending an email to admin@tpos.co.uk.

If the Goods or Services covered by this invoice falls under the regulation of the 1991 Water Industry Act, and you remain dissatisfied you can refer your complaint to Consumer Council for Water on 0300 034 2222 or write to them at Consumer Council for Water, 1st Floor, Victoria Square House, Victoria Square, Birmingham, B2 4AJ.

Ways to pay your bill

Credit Card	BACS Payment	Telephone Banking
Please Call 0800 009 4540 quoting your invoice number starting CBA or ADS	Account number 90478703 Sort code 60-00-01 A remittance advice must be sent to: Thames Water Utilities Ltd., PO Box 3189, Slough SL1 4WW. or email ps.billing@thameswater.co.uk	By calling your bank and quoting: Account number 90478703 Sort code 60-00-01 and your invoice number

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