Sewer Flooding History Enquiry



Waterman Infrastructure & Environment

Search address supplied Stag B

Stag Brewing Co Ltd The Stag Brewery Mortlake London

SW14 7ET

Your reference WIE10667

Our reference SFH/SFH Standard/2016_3238633

Received date 22 January 2016

Search date 23 January 2016

Thames Water Utilities Ltd

Property Searches PO Box 3189 Slough SL1 4WW

DX 151280 Slough 13

T 0118 925 1504

E searches@thameswater.co.uk
www.thameswaterpropertysearches.co.uk

Registered in England and Wales No. 2366661, Registered office Clearwater Court, Vastern Road Reading RG1 8DB

Sewer Flooding

History Enquiry



Search address supplied: Stag Brewing Co Ltd, The Stag

Brewery, Mortlake, London, SW14 7ET

This search is recommended to check for any sewer flooding in a specific address or area

TWUL, trading as Property Searches, are responsible in respect of the following:-

- (i) any negligent or incorrect entry in the records searched;
- (ii) any negligent or incorrect interpretation of the records searched;
- (iii) and any negligent or incorrect recording of that interpretation in the search report
- (iv) compensation payments

Thames Water Utilities Ltd

Property Searches PO Box 3189 Slough SL1 4WW

DX 151280 Slough 13

T 0118 925 1504
E searches@thameswater.co.uk
I www.thameswaterpropertysearches.co.uk

Registered in England and Wales No. 2366661, Registered office Clearwater Court, Vastern Road Reading RG1 8DB

Sewer Flooding

History Enquiry



History of Sewer Flooding

Is the requested address or area at risk of flooding due to overloaded public sewers?

The flooding records held by Thames Water indicate that there have been no incidents of flooding in the requested area as a result of surcharging public sewers.

For your guidance:

- A sewer is "overloaded" when the flow from a storm is unable to pass through it due to a permanent problem (e.g. flat gradient, small diameter).
 Flooding as a result of temporary problems such as blockages, siltation, collapses and equipment or operational failures are excluded.
- "Internal flooding" from public sewers is defined as flooding, which enters
 a building or passes below a suspended floor. For reporting purposes,
 buildings are restricted to those normally occupied and used for
 residential, public, commercial, business or industrial purposes.
- "At Risk" properties are those that the water company is required to include in the Regulatory Register that is presented annually to the Director General of Water Services. These are defined as properties that have suffered, or are likely to suffer, internal flooding from public foul, combined or surface water sewers due to overloading of the sewerage system more frequently than the relevant reference period (either once or twice in ten years) as determined by the Company's reporting procedure.
- Flooding as a result of storm events proven to be exceptional and beyond the reference period of one in ten years are not included on the At Risk Register.
- Properties may be at risk of flooding but not included on the Register where flooding incidents have not been reported to the Company.
- Public Sewers are defined as those for which the Company holds statutory responsibility under the Water Industry Act 1991.
- It should be noted that flooding can occur from private sewers and drains which are not the responsibility of the Company. This report excludes flooding from private sewers and drains and the Company makes no comment upon this matter.
- For further information please contact Thames Water on Tel: 0800 316 9800 or website www.thameswater.co.uk

Thames Water Utilities Ltd

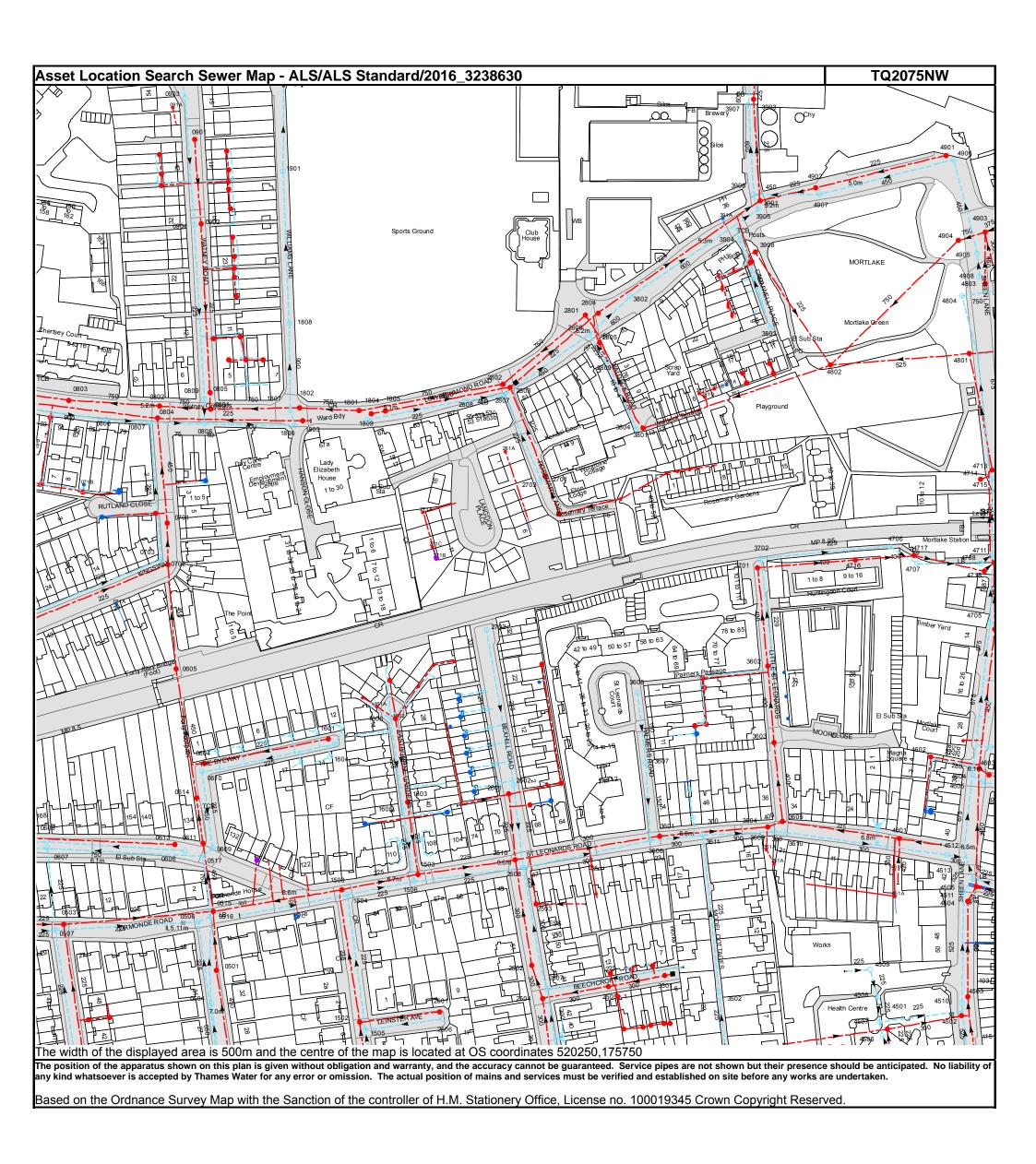
Property Searches PO Box 3189 Slough SL1 4WW

DX 151280 Slough 13

T 0118 925 1504

E searches@thameswater.co.uk
I www.thameswaterpropertysearches.co.uk

Registered in England and Wales No. 2366661, Registered office Clearwater Court, Vastern Road Reading RG1 8DB

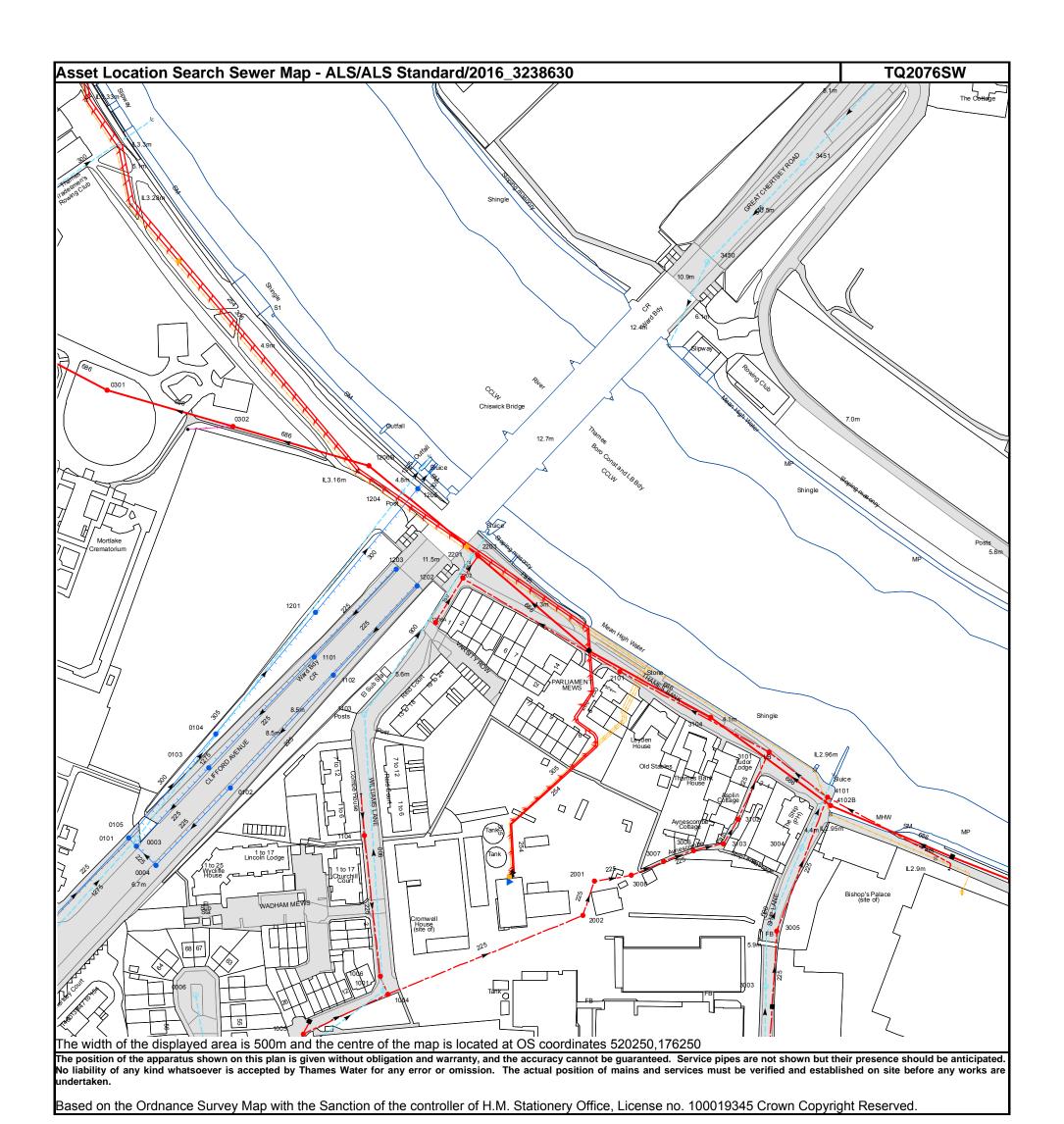


4512 6.54 4601 6.78 46MK n/a	4	
46MK n/a		4.41
		4.11
		n/a
46NE n/a 46NL n/a		n/a n/a
4605 6.03		4.3
4604 5.92		2.97
4603 6.02		4.11
4602 5.92		2.18
46MN n/a		n/a
46NH n/a		n/a
46LN n/a		n/a
461A n/a		n/a 5 20
4508 6.77 4507 n/a		5.28 n/a
4506 6.76		5.22
4501 6.75		4.26
451B n/a		n/a
451A n/a		n/a
4502 6.44		3.91
4510 6.45		3.59
4511 6.34		3.37
4504 6.33		2.52
4503 6.45		2.92 3.22
4513 6.36 4505 n/a		2.86
4802 107a 107a 107a 107a 107a		.8
4716 J.33		n/a
4706 6.33		4.22
4717 n/a		n/a
4707 n/a	1	n/a
4801 5.22		1.38
4708 n/a		n/a
4714 5.95		3.74 n/a
4718		n/a 2.69
4703 4713 5.79		1.65
4715 5.75		2.45
4711 6.05		2.52
4712 n/a		n/a
4703 5.84		1.98
4804 5.05		2.06
4803 4.95		n/a
4908 4.97		n/a
4905 4904 5.03 5.02		2.59 .89
4903 5.08		.89
4907 4.94		2.32
4902 4.86		1.96
4906 4.96		n/a
4901 4.93		2.36
35LH n/a		n/a
35LJ n/a		n/a
3502 6.37		5.2
3501 4509 6.57		5.49 5.46
351A 351A 3.71		n/a
361A n/a		n/a
3611 6.7		4.84
3610 6.8		4.74
3609 6.7	77	4.77
3604 6.76		4.09
46ME n/a		n/a
3605 6.78		3.94 n/a
36LL n/a 36LM n/a		n/a n/a
3603 n/a		n/a n/a
36NC 11/a n/a		n/a
36NL n/a		n/a
36NK n/a		n/a
36NH n/a		n/a
36MM n/a		n/a
361B n/a		n/a
3802 5.33		3.22
39MJ n/a		n/a n/a
39NE		n/a n/a
38LK n/a		n/a
38MK n/a		n/a
38ML n/a		n/a
39ND n/a		n/a
39NK n/a		n/a
3904 5.14		2.68
3907 5.99		1.99
39NJ n/a		n/a
39NC n/a 3902 4.98		n/a 3.64
3902 4.98	-	3.64 1.53
3906 5.17	₇	2.03
3908 1/a		n/a
3905 5.19		2.25

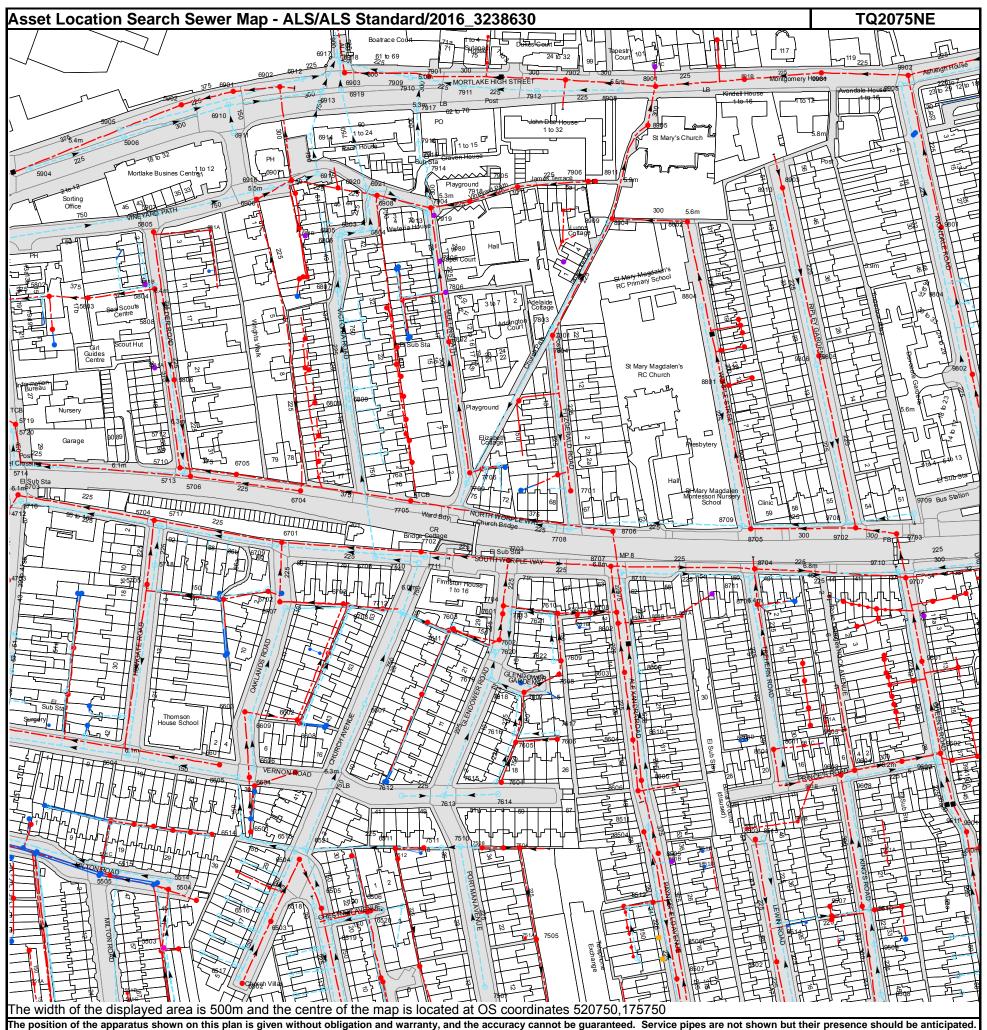
Mankala Dafarana	Marshala Cavaril aval	Manhala Invent Laval
Manhole Reference 3901	Manhole Cover Level 5.2	Manhole Invert Level 1.62
361C	n/a	n/a
3608	6.19	5.48
36MJ 36MH	n/a n/a	n/a n/a
36NF	n/a	n/a
36ML	n/a n/a	n/a
361D 3602	n/a 5.82	n/a 3.69
3701	6.15	3.48
3702 271D	6.16 n/a	4.58 n/a
371B	n/a	n/a
2701	5.59	2.87
371A 371D	n/a n/a	n/a n/a
371C	n/a	n/a
1603 1506	6.29 6.76	5.13 5.16
1500	6.75	4.86
26MK	n/a	n/a
26ME 26LF	n/a n/a	n/a n/a
26LE	n/a	n/a
26LN	n/a	n/a
26LM 26LD	n/a n/a	n/a n/a
26LL	n/a	n/a
2601 2602	6.27 6.33	4.87 5.17
2602 2510	6.33 6.72	4.76
2508	6.68	5.12
26HD 2502	n/a 6.83	n/a 5.04
2503	6.67	4.98
261A	n/a	n/a
26FN 2604	n/a n/a	n/a n/a
251B	n/a	n/a
251A 35MN	n/a n/a	n/a n/a
3607	6.32	4.48
3606	6.55	4.89
35NF 35MJ	n/a n/a	n/a n/a
3601	6.58	4.51
16NK	n/a	n/a
16ME 16LM	n/a n/a	n/a n/a
271A	n/a	n/a
271C 26MF	n/a n/a	n/a n/a
271B	n/a	n/a
27NM	n/a	n/a
26HM 26HL	n/a n/a	n/a n/a
2702	6.33	5.28
281A 261B	n/a n/a	n/a n/a
2703	5.61	2.87
2603	n/a	n/a
3804 3801	4.67 n/a	4.08 n/a
1809	5.06	3.86
1804 1805	5.11 5.12	n/a 2.35
1801	5.09	.25
2808	5.07	3.63
381D 2807	n/a 5.2	n/a 3.42
381C	n/a	n/a
381B 2803	n/a 5.26	n/a 2.16
2802	5.28	.38
381A	n/a	n/a
38NL 38NH	n/a n/a	n/a n/a
38NM	n/a	n/a
38NJ 2809	n/a 5.07	n/a n/a
2805	5.19	2.78
2806	5.3	3.26
3803 38LM	4.87 n/a	3.65 n/a
2801	5.32	.44
38MM 2804	n/a 5.33	n/a 1.95
2804 38LL	5.33 n/a	1.95 n/a
16JM	n/a	n/a
26KL 06NL	n/a n/a	n/a n/a
26KK	n/a	n/a
16LH	n/a	n/a

Manhole Reference	Manhole Cover Level	Manhole Invert Level
26KJ	n/a	n/a
1604	6.26	5.46
16LD 1601	n/a 6.28	n/a 4.59
26KD	6.28 n/a	14.59 n/a
16KM	n/a	n/a
26KC 16KJ	n/a n/a	n/a n/a
16MM	n/a	n/a
26JN	n/a	n/a
16KE 261C	n/a n/a	n/a n/a
1606	6.33	5.49
1602	6.34	5.24
26JJ 26JH	n/a n/a	n/a n/a
26JF	n/a	n/a
161A 16MN	n/a n/a	n/a n/a
16NG	n/a	n/a
26HN	n/a	n/a
16LN 0613	n/a 6.15	n/a 4.12
0606	n/a	n/a
0614	6.16	3.64
0506 0610	n/a 6.19	n/a 5.11
0517	n/a	n/a
0611 0604	n/a 6.15	n/a 3.68
0604 0516	6.15 n/a	3.68 n/a
0504	6.97	4.62
0609 0515	6.14 6.78	4.77 3.96
0501	6.94	4.13
151A	n/a	n/a
151C 151B	n/a n/a	n/a n/a
16JJ	n/a	n/a
1508	6.71 6.71	4.9 5.25
1504 1502	6.89	5.09
16LL	n/a	n/a
1505 16MF	6.86 n/a	5.41 n/a
1605	6.3	5.42
09ND	n/a	n/a
09NM 09NJ	n/a n/a	n/a n/a
09NL	n/a	n/a
091A 0903	n/a	n/a n/a
0904	n/a 5.55	3.51
0901	n/a	n/a
0902 09MN	5.59 n/a	1.67 n/a
19NE	n/a	n/a
19NL	n/a	n/a
19NM 19NF	n/a n/a	n/a n/a
19NH	n/a	n/a
19MK 19MJ	n/a n/a	n/a n/a
19MF	n/a n/a	n/a n/a
19MH	n/a	n/a
18ME 1901	n/a n/a	n/a n/a
0807	5.16	2.54
07NK 0804	n/a 5.18	n/a 1.83
0802	5.19	.09
0703	5.21	3.38
0701 0702	5.18 n/a	2.31 n/a
0605	6.1	2.99
0809	5.08	2.26
0808 07ML	5.06 n/a	2.47 n/a
07NE	n/a	n/a
0805 0801	5.1 5.15	1.16 .14
0801 08NM	n/a	n/a
18NJ	n/a	n/a
18MN 18NK	n/a n/a	n/a n/a
18NC	n/a	n/a
18NL	n/a	n/a
18ND 18NM	n/a n/a	n/a n/a
1808	5.26	2.26
1807 1806	5.17 5	2.41 2.43
1802	5 5.16	.2

Manhole Reference	Manhole Cover Level	Manhole Invert Level
1803	5.03	2.03
05LD	n/a	n/a
05LE	n/a	n/a
07LK	n/a	n/a
07KN	n/a	n/a
08NE	n/a	n/a
08NC	n/a	n/a
0803	5.12	.01
07LM	n/a	n/a
07LD	n/a	n/a
071B	n/a	n/a
07NM	n/a	n/a
0806	5.16	2.62
071A	n/a	n/a
07ME	n/a	n/a
07LJ	n/a	n/a
0507	6.41	5.15
0503	6.36	4.68
0607	5.99	4.16
0608	6	4.7
25ML	n/a	n/a
25MN	n/a	n/a
35LD	n/a	n/a
35LE	n/a	n/a
35LF	n/a	n/a
2506	6.95	5.58
2501	6.76	5.28
2504	6.82	5.1
35LC	n/a	n/a
2507	6.79	5.15
2505	6.65	5.28
25MJ	n/a	n/a
35NK	n/a	n/a



Manhole Reference	Manhole Cover Level	Manhole Invert Level
3103	6.12	1.37
1104	5.93	4.19
3102	5.77	1.35
4102B	n/a	-4.73
4101	3.47	1.08
0102	n/a	n/a
0103	n/a	n/a
3101	4.14	.92
0104	n/a	n/a
3104	n/a	-4.82
1103	5.88	1.73
1102	n/a	n/a
2101	n/a	n/a
1101	n/a	n/a
1206A	5.06	4
1201	n/a	n/a
1202	n/a	n/a
2202	4.53	.29
1203	n/a	n/a
2201	n/a	n/a
2203	n/a	-4.99
1204	n/a	n/a
1205	4.62	2.02
1206B	n/a	-5.07
0302	n/a	-5.16
3450	10.79	1.9
3451	9.23	2.01
0003	n/a	n/a
0105	n/a	n/a
0101	n/a	n/a
0301	n/a	-5.24
2002	n/a	n/a
2001	n/a	n/a
3008	n/a	n/a
3007	6.65	1.7
3006	6.59	1.59
3003	6.06	2.01
3005	5.56	1.22
3004	4.81	1.77
0004	n/a	n/a
0006	5.52	4.54
1005	6.3	3.66
1006	6.3	1.96
1001	6.3	1.96
1004	6.26	2.79
		-



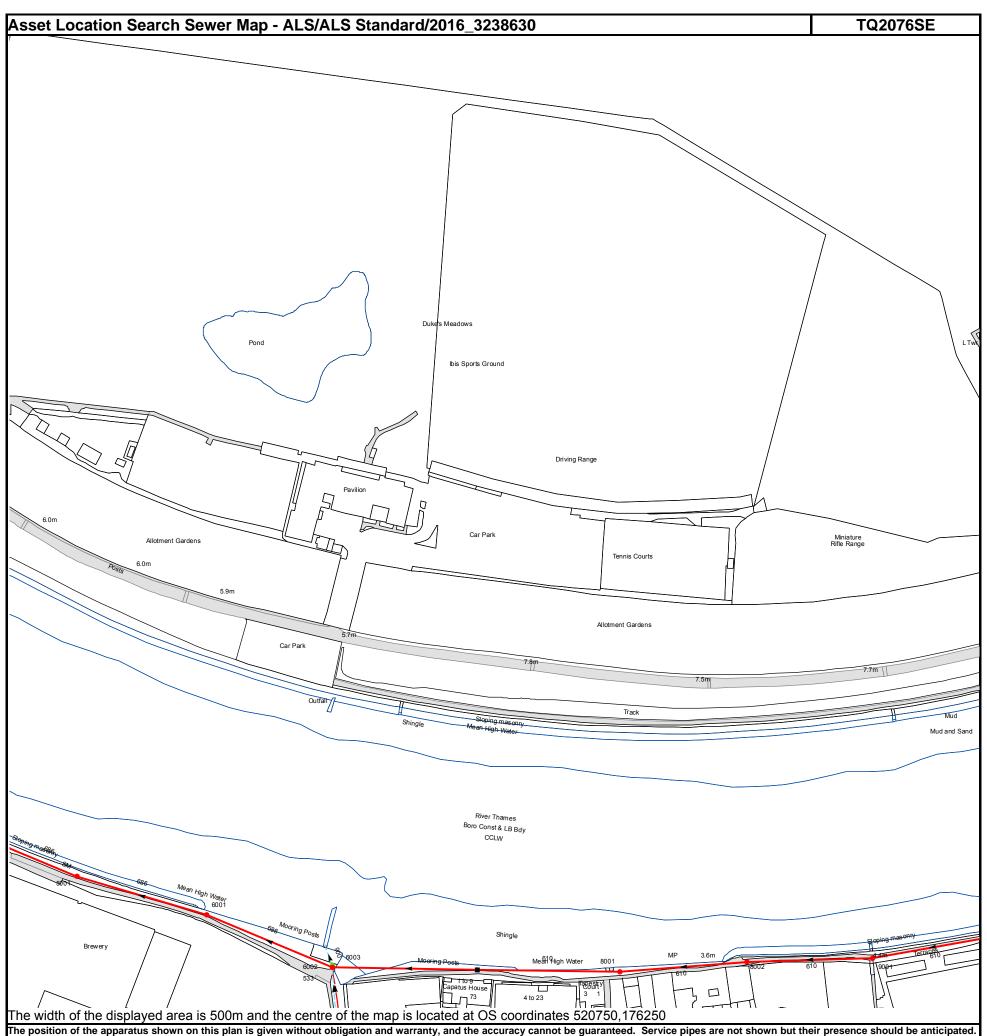
Based on the Ordnance Survey Map with the Sanction of the controller of H.M. Stationery Office, License no. 100019345 Crown Copyright Reserved.

96MD	Manhole Cover Level	Manhole Invert Level
0.73 -	n/a n/a	n/a n/a
971E 96LF	n/a n/a	n/a
96LE	n/a	n/a
96LL	n/a	n/a
96LM 96LN	n/a	n/a
96MC	n/a n/a	n/a n/a
96ME	n/a	n/a
9710	6.67	4.13
971F	n/a 6.64	n/a 2.63
9707 96LK	n/a	2.03 n/a
9601	6.12	2.72
97MJ	n/a	n/a
9609	6.31	4.48 2.85
9602 96KN	6.33 n/a	2.65 n/a
97MK	n/a	n/a
96KF	n/a	n/a
97MN	n/a	n/a
96LD 96LC	n/a n/a	n/a n/a
971G	n/a	n/a
851C	n/a	n/a
851D	n/a	n/a
851A 8503	n/a 6.32	n/a 4.8
8513	6.29	4.8 5.27
951D	n/a	n/a
951B	n/a	n/a
951C	n/a	n/a n/a
961B 95NC	n/a n/a	n/a n/a
9603	6.17	4.47
9608	6.18	4.65
9604	6.14	4.4
9507 9510	5.96 5.92	4.66 4.84
95HH	n/a	n/a
951A	n/a	n/a
96NM	n/a	n/a
95HJ 9511	n/a 5.91	n/a 4.65
9501	6.01	2.93
95JC	n/a	n/a
8804	5.61	4.52
88MF	n/a	n/a
8801 88LM	5.95 n/a	2.33 n/a
88MK	n/a	n/a
88MM	n/a	n/a
88MN	n/a	n/a
8709 88MH	6.12 n/a	3.86 n/a
8705	6.09	2.51
88LN	n/a	n/a
9806	5.91	4.13
9805 9708	5.91 6.06	3.33 3.86
9702	6.14	2.54
9703	6.11	n/a
9709	5.94	4.62
9804 98KJ	5.62 n/a	4.66 n/a
98KE	n/a	n/a
98KC	n/a	n/a
9802	5.7	3.13
9801 8802	5.44 5.62	2.75 2.12
8802 8910	5.62 5.9	4.51
8903	5.91	3.91
99MM	n/a	n/a
99MN 9905	n/a 5.4	n/a 4.49
9905 891B	n/a	14.49 n/a
9902	5.43	n/a
9901	5.71	2.13
89ND	n/a	n/a
89NE 861A	n/a n/a	n/a n/a
871A	n/a	n/a
861C	n/a	n/a
861D	n/a	n/a
	6.83	4.51
8711	I 6 95	1 1 1
8711 8704	6.85 6.37	4.1 4.24
8711	6.85 6.37 n/a	4.1 4.24 n/a
8711 8704 8701	6.37	4.24

Manhole Reference	Manhole Cover Level	Manhole Invert Level
96MJ	n/a	n/a
96MK	n/a	n/a
961C 96ML	n/a n/a	n/a n/a
96MM	n/a	n/a
961A 971A	n/a n/a	n/a n/a
97MF	n/a	n/a
9605	6.24	5
971B 96KL	n/a n/a	n/a n/a
971C	n/a	n/a
971D 97MD	n/a n/a	n/a n/a
96KJ	n/a	n/a
96LH 7709	n/a 6.39	n/a 3.48
7706	6.29	3.83
77MK 77NF	n/a n/a	n/a n/a
77NC	n/a	n/a
77NH	n/a	n/a
7602 7601	6.24 6.39	4.7 4.58
7704	6.45	4.56
77MN 7703	n/a 6.89	n/a 4.35
7713	6.37	4.63
77KN 7621	n/a	n/a n/a
7621 7610	n/a n/a	n/a n/a
77MC	n/a	n/a
7708 7701	6.18 6.1	3.64 3.73
761A	n/a	n/a
761B 771A	n/a n/a	n/a n/a
8707	6.77	4.33
8706	6.16	1.91
8708 8602	6.38 6.35	4.35 4.39
8710	6.83	4.66
861B 7917	n/a 5.32	n/a 2.72
7916	5.32	2.75
7915 7910	5.31 n/a	2.8 2.98
7914	5.41	2.87
7913	5.07	3.02
7901 7904	4.94 5.06	1.5 2.39
7919	n/a	n/a
7805 7911	n/a 5.13	n/a 3.41
7918	5.14	2.67
791B 791A	n/a n/a	n/a n/a
7905	5.32	2.96
7912	5.21	3.71
781A 791C	n/a n/a	n/a n/a
781B	n/a	n/a
7902 7906	5.37 5.76	1.76 3.88
8911	n/a	n/a
8909 8904	5.67 5.68	4.34 2.08
8908	5.52	3.96
8905	5.55	1.97
891C 8901	n/a 5.61	n/a 1.86
7613	6.53	4.74
7614 8606	6.39 6.3	5.01 4.55
861E	n/a	n/a
7615 7604	n/a n/a	n/a n/a
7604 66NH	n/a n/a	n/a n/a
66NL	n/a	n/a
8605 7605	6.32 n/a	2.1 n/a
8604	6.3	4.52
7606 7616	n/a n/a	n/a n/a
8610	6.29	4.09
7617	n/a 6 11	n/a
7618 76JF	6.11 n/a	5.01 n/a
76HC	n/a	n/a
7607 76MJ	6.16 n/a	5.12 n/a
7619	6.37	4.27
7608	n/a	n/a

<u> </u>		
Manhole Reference	Manhole Cover Level	Manhole Invert Level
8603 8609	6.25 6.27	4.44 4.84
7622	n/a	n/a
7609 7620	n/a 6.3	n/a 4.27
6520	6.28	4.78
6506 65LM	6.31	5.29
65MK	n/a n/a	n/a n/a
65MM	n/a	n/a
65NE 65NC	n/a n/a	n/a n/a
6511	n/a	n/a
6512 7612	n/a 6.38	n/a 4.92
75NG	n/a	n/a
75NF	n/a	n/a
751B 75NH	n/a n/a	n/a n/a
7511	6.4	4.85
7510 7508	6.39 6.1	4.86 5.05
75NM	n/a	n/a
7507	6.51	5.34
75NL 77LF	n/a n/a	n/a n/a
6808	5.94	4.75
68LJ 78KN	n/a n/a	n/a n/a
6809	5.95	3.03
78LH	n/a	n/a
68JM 68JC	n/a n/a	n/a n/a
68LL	n/a	n/a
68MD 68JF	n/a n/a	n/a n/a
68JD	n/a	n/a
7804	n/a	n/a
7802 68MF	5.84 n/a	3.2 n/a
78NM	n/a	n/a
78ML 7801	n/a 5.67	n/a 3.09
7803	5.69	3.92
68LC	n/a	n/a
68KH 78ME	n/a n/a	n/a n/a
78NF	n/a	n/a
68ND 7806	n/a n/a	n/a n/a
6807	5.66	4.37
68MN 6907	n/a 5.38	n/a 2.03
69NK	n/a	n/a
68NH	n/a	n/a
6912 68MM	4.72 n/a	2.17 n/a
681B	n/a	n/a
68ML 6914	n/a 5.5	n/a 1.63
6915	5.27	1.67
6913	4.82	1.52
6917 69NC	4.57 n/a	1.51 n/a
6806	5.34	2.58
6918 6919	4.6 4.82	1.82 2.06
6805	5.36	3.72
6903 6803	4.71 5.3	1.07 3.44
6920	4.9	2.26
6921	4.91	3.31
6804 6908	5.26 4.96	2.5 2.33
68NM	n/a	n/a
78LM 7909	n/a 4.94	n/a 2.63
6707	6.05	4.43
6704	6.04	4.24
67KL 67LF	n/a n/a	n/a n/a
67LD	n/a	n/a
6703 67MJ	5.93 n/a	4.58 n/a
67ML	n/a	n/a
6708	5.92	4.26
6706 67MH	6.73 n/a	3.34 n/a
67MK	n/a	n/a
7712 77LH	6.05 n/a	3.64 n/a
77LK	n/a	n/a
7705	6.46	1.76

Manhole Reference	Manhole Cover Level	Manhole Invert Level
77LE	n/a 6.73	n/a 3.44
7710 7702	6.75	3.44 4.27
7711	6.78	4.67
76HK	n/a	n/a
76FF	n/a	n/a
7611	5.99	4.16
76FH	n/a	n/a
76NL	n/a	n/a
76NM 7603	n/a 6.02	n/a 4.9
65NM	n/a	n/a
55JL	n/a	n/a
6501	n/a	n/a
55JK	n/a	n/a
65KE	n/a	n/a
66LD	n/a	n/a
66LF	n/a	n/a
6604 6605	6.22 6.21	5.14 5.01
66LE	n/a	n/a
6606	6.26	4.81
6601	n/a	n/a
66LK	n/a	n/a
66LN	n/a	n/a
6608	n/a	n/a
66LJ	n/a	n/a
66LM	n/a	n/a
6602	n/a	n/a
6609 6603	6.09 6.08	4.68 4.75
6607	6.03	3.82
66ND	n/a	n/a
66LH	n/a	n/a
66LL	n/a	n/a
66MM	n/a	n/a
661B	n/a	n/a
661A	n/a	n/a
5514	6.58	5.12
55MN 65NL	n/a	n/a
65JJ	n/a n/a	n/a n/a
65JE	n/a	n/a
65HN	n/a	n/a
65HK	n/a	n/a
651B	n/a	n/a
6514	n/a	n/a
65HF	n/a	n/a
65KC 65JD	n/a n/a	n/a n/a
65HM	n/a	n/a
6516	6.27	5.28
65HJ	n/a	n/a
651A	n/a	n/a
6503	6.31	4.79
65HE	n/a	n/a
6515	6.33	5.14
6504 6521	n/a 6.31	n/a 4.13
6518	6.37	5.51
6505	6.36	4.54
6519	6.32	4.23
65KK	n/a	n/a
65LC	n/a	n/a
65LF	n/a	n/a
65MD	n/a	n/a
57NH 5803	n/a	n/a 1.33
5803 5705	n/a n/a	1.33 n/a
58LK	n/a	n/a
5704	6.83	3.79
581A	n/a	n/a
5718	6.57	5.16
5804	6.28	1.37
5717	6.88	4.38
57ML	n/a	n/a
5808	6.27	5.43
5806 5710	6.21 6.2	4.15 1.5
5710 5712	6.2 6.26	5.22
5713	6.04	4.5
5706	6.04	3.81
67NM	n/a	n/a
The position of the apparatus shown on this plan i	s given without obligation and warranty, and the acc	curacy cannot be guaranteed. Service pipes are not

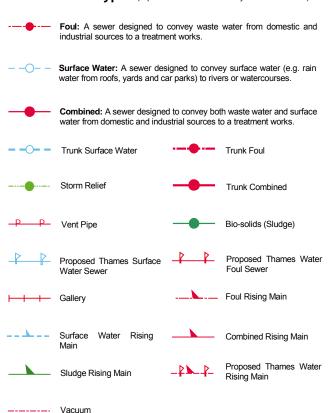


Based on the Ordnance Survey Map with the Sanction of the controller of H.M. Stationery Office, License no. 100019345 Crown Copyright Reserved.

Manhole Reference	Manhole Cover Level	Manhole Invert Level
8002	n/a	-4.15
9001	n/a	-4.06
8001	n/a	-4.23
6003	3.64	.92
6002	n/a	-4.41
6001	n/a	-4.49
5001	n/a	-4.57



Public Sewer Types (Operated & Maintained by Thames Water)



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.

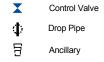


Σ Meter

0 Vent Column

Operational Controls

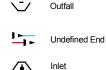
A feature in a sewer that changes or diverts the flow in the sewer. Example: A hydrobrake limits the flow passing downstream.



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.



4) Most private pipes are not shown on our plans, as in the past, this information has not been recorded.

3) Arrows (on gravity fed sewers) or flecks (on rising mains) indicate direction of

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

2) All measurements on the plans are metric.

1) All levels associated with the plans are to Ordnance Datum Newlyn.

Notes:

6) The text appearing alongside a sewer line indicates the internal diameter of the pipe in milimetres. 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 present on the plan, please contact a member of Property Insight on 0845 070 9148.

Other Symbols

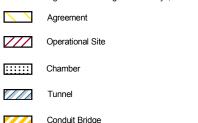
Summit

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

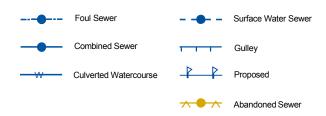
Public/Private Pumping Station Change of characteristic indicator (C.O.C.I.) Ø Invert Level

\triangleleft Areas

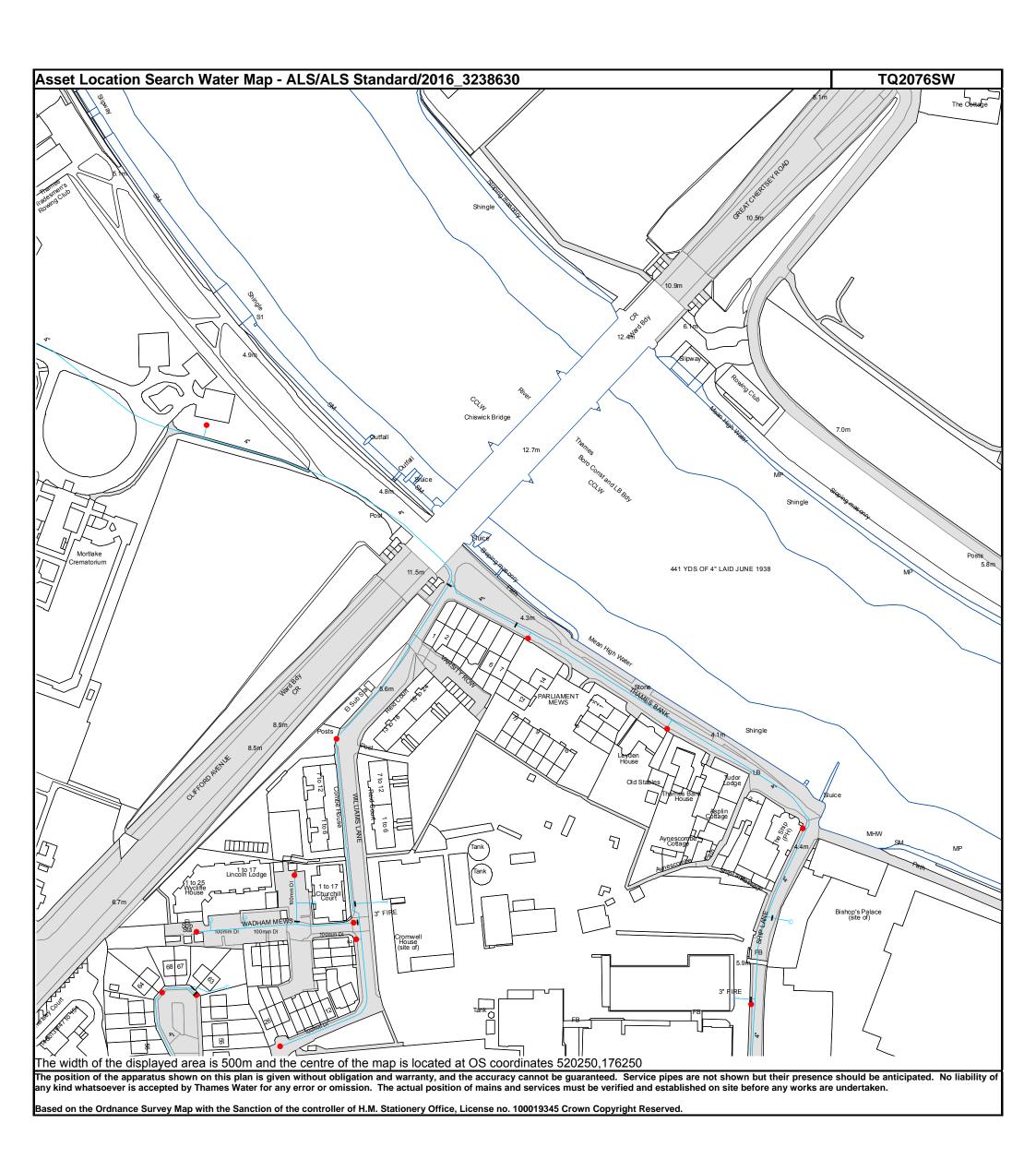
Lines denoting areas of underground surveys, etc.

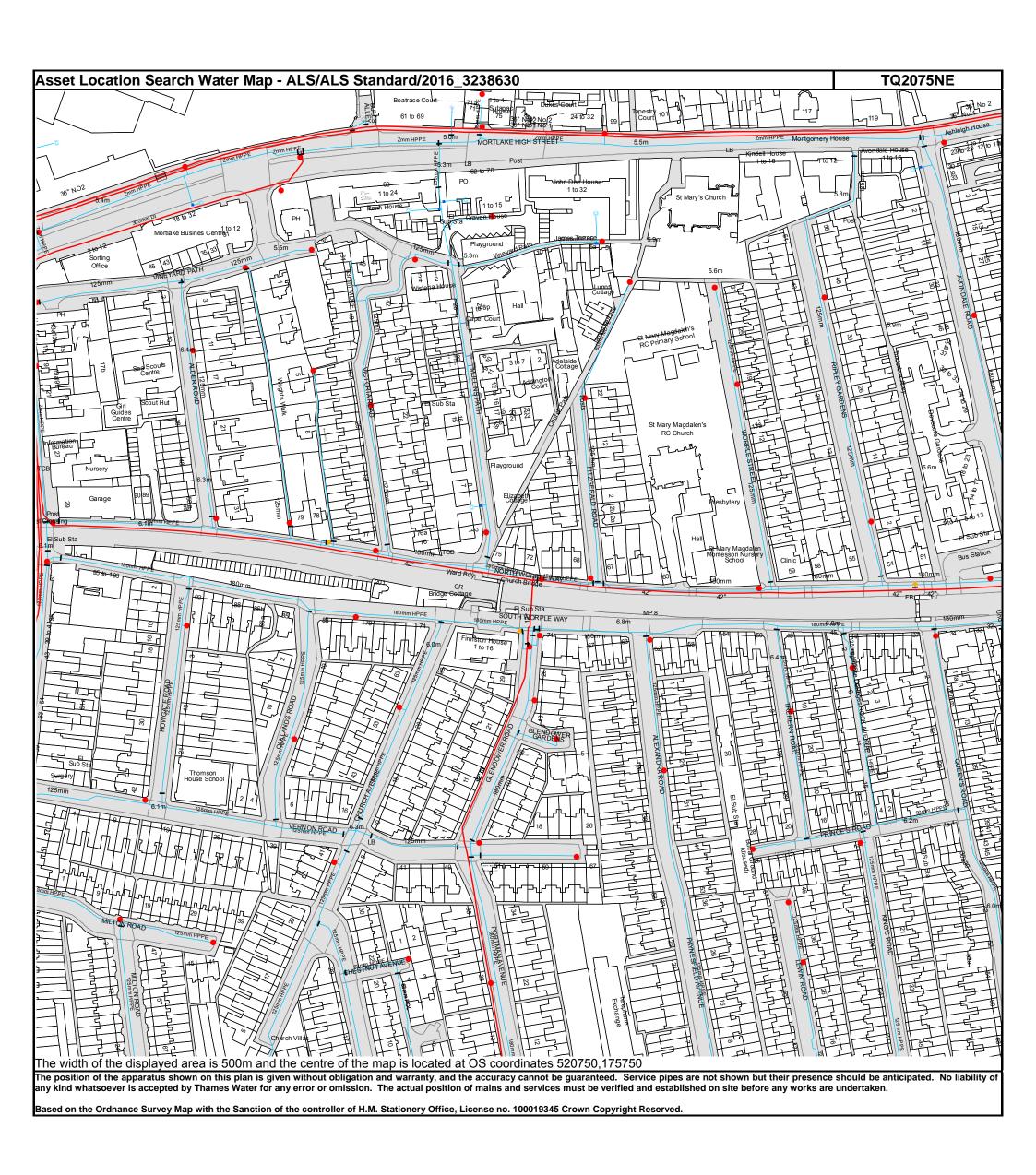


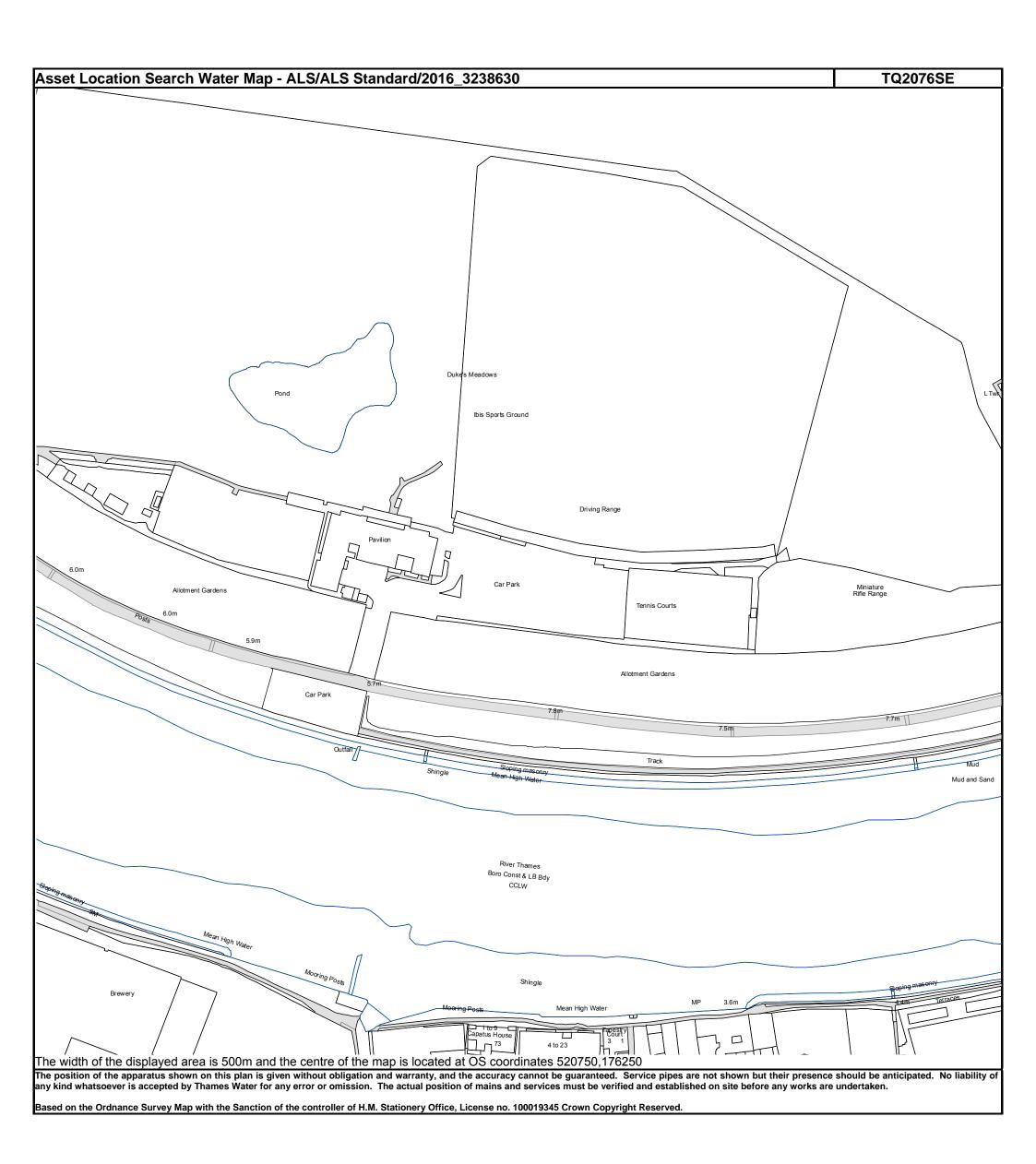
Other Sewer Types (Not Operated or Maintained by Thames Water)

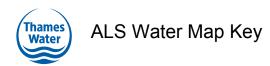












Water Pipes (Operated & Maintained by Thames Water)

Distribution Main: The most common pipe shown on water maps. With few exceptions, domestic connections are only made to distribution mains. 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. Supply Main: A supply main indicates that the water main is used as a supply for a single property or group of properties. Fire Main: Where a pipe is used as a fire supply, the word FIRE will 3" FIRE be displayed along the pipe. Metered Pipe: A metered main indicates that the pipe in question 3" METERED 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.

Valves

General PurposeValve

Air Valve

Pressure ControlValve

Customer Valve

Hydrants

Single Hydrant

Meters

Meter

End Items

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

Blank Flange

Capped End
Emptying Pit

O Undefined End

Customer Supply

Manifold

Fire Supply

DEPTH BELOW GROUND

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

PIPE DIAMETER

Operational Sites

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

Other Symbols

Data Logger

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: Indiates 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.



Miss Nora Balboni Pickfords Wharf Clink Street SE1 9DG Our ref: DS6041473

0800 009 3921 Monday to Friday, 8am to 5pm

13 May 2018

Pre-planning enquiry: Confirmation of sufficient capacity

Dear Miss Balboni

Thank you for providing information on your development Stag Brewery, Mortlake, SW14 7QR, OS grid ref. 520380, 176003.

Redevelopment of the former Stag Brewery site to provide mix use development (Flats: 687, Primary School for 1200 pupils, Cinema: 475 seats, Sports Hall: 189 people, Hotel: 20 rooms, Car Home: 220 beds, Offices: 2424m², Warehouse: 5113m²). Foul Water discharging by gravity into multiple outfalls. Surface Water to be attenuated and discharged by gravity and pump into multiple outfalls (50% betterment anticipated from existing sw run-off). Surface Water from the north-eastern part of the site discharging into the River Thames.

If your proposals progress in line with the details you've provided (drawings ref: WIE SA 92 0004 Rev A05, WIE SA 92 0005 Rev A05, WIE SA 92 0006 Rev A05, WIE SA 92 0007 Rev A05) we're pleased to confirm that there will be sufficient sewerage capacity to serve your development.

However, Thames Water has concerns with capacity to the West of the development based on the proposed flows and connection points. We request that the developer updates Thames Water in advance of building phases as they come forwards in order to ensure that any investigative or upgrade works can be carried out before development commences.

This confirmation is valid for 12 months or for the life of any planning approval that this information is used to support, to a maximum of three years.

Please note that you must keep us informed of any changes to your design – for example, an increase in the number or density of homes. Such changes could mean there is no longer sufficient sewerage capacity.

What happens next?

Please make sure you submit your connection application, giving us at least 21 days' notice of the date you wish to make your new connection/s.

If you've any further questions, please contact me on 0203 577 8082.

Yours sincerely

Artur Jaroma

Thames Water