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TAYL

Collection of pamphlets, notices etc. re named Water
Works, c. 1847-1918
&
Engineering drawings by John Taylor and John Taylor &
Sons 1846-1957

Compiled by Joanna Shrimpton and Robert Sharp
Edited by Robert Sharp

TAYL

The collection includes 737 general arrangement and detail drawings of waterworks and sewage works in various towns and cities in Great Britain and abroad ca. 1846-1957.

The drawings in this collection were presented in 1977 by John Taylor & Sons, consulting engineers, Artillery House, Artillery Row, London. Initially they were housed in the Department of Civil Engineering but were transferred to the Archives Collection in February 1987.

Additional to the above is a collection of pamphlets, notices etc. re named Water Works.

Pamphlets, notices etc. re named Water Works

- | | | |
|---|--------------|---|
| 1 | 1847 Sept 18 | Bristol Water Works.
The rates payable to the Bristol Water Works Company for a supply of water for the domestic use of the occupiers of private dwelling houses and the rents and charges at which the company will be ready to supply water for other purposes [10p] |
| 2 | 1849 | Charges and regulations for water works [21p] |
| 3 | 1854 Mar | Rates and regulations of the Cardiff Water Works Company, incorporated by Act of Parliament, 1850 [7p] |
| 4 | 1855 Nov | Rates and regulations of the Cambridge University and town Water Works Company, incorporated by Act of Parliament, 1853 [8p] |
| 5 | 1859 | Rules and regulations respecting supplies of water; together with the rates and charges [29p] |
| 6 | 1859 May 25 | City of Norwich Water Works Company. Scales of quarterly charges for the supply of water for domestic consumption, for baths and water closets, and other special purposes; together with the rules and regulations required to be observed [11p] |
| 7 | 1860 Jan | Lambeth Water Works Act 1848. Rates [2p on 1 leaf] |
| 8 | 186- | Agreement for a supply of water [1 leaf] |
| 9 | 1862 Dec | Stockport District Water Works. |

- Rates, regulations, and conditions for supplies of water for domestic and trade consumption, and general purposes [7p]
- 10 1871 Nov 27 Leicester Water Works Company. Regulations made and published under and by virtue of "The Leicester Water Works Act, 1866" [12p]
- 11 1869 Jun 16 Plymouth Corporation Water Works. Regulations [1 leaf]
- 12 1869 Nov 1 Loughborough Local Board of Health Water Works. Rates and regulations for supplying water [9p]
- 13 187- Kent Water Works, Mill Lane, Deptford, S. E. Regulations made under The Metropolis Water Act 1871, approved by the Board of Trade [3p on 1 leaf]
- 14 1870 Feb 19 Sheffield Water Works Company. Regulations certified by two justices of the peace, 19th February 1870 [10p]
- 15 1870 Sept 29 Manchester Corporation Water Works. General charges for water within and beyond the limits of the city [1 leaf]
- 16 1870 Dec 12 Notice of regulations with attached printed note, Manchester Corporation Water Works. To authorised plumbers, manufacturers of and dealers in water fittings. Stamping and testing internal water fittings [3p on 1 leaf]
- 17 1871 Orders and conditions by the Commissioners of Police of Aberdeen, respecting the supply of water, and executing the plumber work, in service pipes and cocks, for supplying houses &c.; also; scale of charges for water, and for use of meters to large consumers; and enactments contained in "The Aberdeen Police and Water Works Act, 1862," with reference to the supply of water for domestic purposes, and providing water closets [9p]
- 18 1871 Lambeth Water Works. Rules, regulations, rates, &c. for constant supply [8p]
- 19 Ca. 1871 Lambeth Water Works. Rules as to fittings in the transfer of houses from intermittent to constant

- supply [3p on 1 leaf]
- 20 Ca. 1871 Lambeth Water Works.
Rules and regulations as to fittings
[28p]
- 21 1872 Mar 26 Metropolitan Board of Works.
Reports by Mr Bramwell, C.E., on the
regulations for the constant supply of
water made by the water companies under
the provisions of the Metropolis Water
Act, 1871 [22p]
- 22 1872 May 7 Metropolitan Board of Works.
Metropolis Water Act, 1871. Regulations
made by the water companies and amended
regulations proposed by the Metropolitan
Board of Works for the consideration of
The Board of Trade [19p]
- 23 1872 Sept 5 Kent Water Works.
General instructions for plumbers [3p on
1 leaf]
- 24 1872 Nov 27 Metropolis Water.
Regulations under the Metropolis Water
Act, 1871 [14p]
- 25 1873 Jan Lambeth Water Works Act 1848.
Rates [2p on 1 leaf]
- 26 1877 The Colne Valley Water Company.
Rules and regulations [23p]
- 27 1877 West Surrey Water Works.
Rules, regulations, rates, &c., for the
constant supply [23p of 25p]
- 28 1878 The Brompton, Chatham, Gillingham, and
Rochester Waterworks Company.
Rules and regulations required to be
observed and rates and charges to be
paid quarterly, by consumers [17p]
- 29 1880 Blackburn Corporation Water Works.
Scale of charges for water, delivered
per meter, during each quarter of a year
[9p]
- 30 1880 Aug Derby Corporation Water Works.
Scales of charges for quarterly
consumptions of water by meter with
insert re quarterly meter rents [11p]
- 31 1881 Derby Corporation Water Works.
Scales of charges for the supply of
water for domestic use and for trade and
other purposes [9p]

- 32 1882 April 1 Lambeth Water Works Company.
Notice to owners and occupiers within
the A district or division of constant
supply [3p on 1 leaf]
- 33 1883 Jan 18 New River Company.
Rules for waste inspectors [4p on 1
leaf]
- 34 1884 A domestic water supply by meter. Being
an episode in anticipation of the
passing of an act sought to be obtained
for enforcing such supplies. By one of
the old pumps [16p]
- 35 1885 Oct 3 Bristol Water Works Company.
Rules, regulations, and conditions of
supply [8p]
- 36 1886 Watford Union Rural Sanitary Authority.
Byelaws [54p]
- 37 1889 Byelaws made by the guardians of the
Watford Union acting as the Rural
Sanitary Authority with respect to new
streets and buildings in the rural
sanitary district of the Watford Union,
except so much thereof as comprises the
contributory places of Aldenham and
Sarratt [5p]
- 38 1889 Nov Watford Union Rural Sanitary Authority.
To architects, builders and others. Re
planning approval [1 leaf]
- 39 1890 Dec 2 Bath Corporation Water Works.
Bye-laws and regulations for preventing
waste, mis-use, etc., of the water
supplied by the Corporation. Scale of
water rents [20p]
- 40 1891 Bristol Water Works.
Supply of water for trade purposes [1
leaf]
- 41 1891 Jan 16 Lambeth Water Works Company.
Notice to owners and occupiers of houses
as regards to water supply in times of
frost [2p on 1 leaf]
- 42 1897 May 4 The Brompton, Chatham, Gillingham and
Rochester Waterworks Company.
Revised rules and regulations required
to be observed, and rates and charges to
be paid quarterly by consumers [20p]
- 43 1898 The Bishop's Waltham Water Works Company

Limited.

Regulations made by the above company for the purpose of preventing the waste, undue consumption, or misuse or contamination of water, under the powers of section 27 of the Bishop's Waltham Water Order, 1894 [14p]

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|----|-------------|---|
| 44 | 1899 Jan 1 | The Brompton, Chatham, Gillingham and Rochester Water Works Company. Revised scale of rates and charges, in pursuance of "The Brompton, Chatham, Gillingham and Rochester Water Act, 1898" [1 leaf] |
| 45 | 1900 Jan | The Crowborough District Water Company. Rules and regulations, scale of charges, &c. [12p] |
| 46 | 1901 | Dursley Rural District Council. Dursley Water Works. Rules, regulations, scale of charges, and conditions of supply [7p] |
| 47 | 1902 | Slough Water Works Company. Regulations and scale of charges [20p] |
| 48 | 1903 | Crowborough District Water Company. Bye-laws [12p] |
| 49 | 1903 May 12 | Ogmore Gas and Water Company, Ltd. Regulations and conditions of water supply and scale of charges [7p] |
| 50 | 1906 | The Colne Valley Water Company. Scales of charges and rules and regulations [19p] |
| 51 | 1909 | Slough Water Works Company. Regulations and scale of charges [20p] |
| 52 | 1909-1910 | Provincial Water Companies Association. List of members and Officers [2p on 1 leaf] |
| 53 | 1912 | The Colne Valley Water Company. Rules and regulations [10p] |
| 54 | 1918 Mar 25 | City of Norwich Water Works Company. Scale of charges for water delivered by meter during each quarter of a year [8p] |
| 55 | - | Chelsea Water Works. Notice to builders, owners, and occupiers of houses, &c. re new services and alterations [1 leaf] |
| 56 | - | Midhurst Rural District Council. |

- Regulations and charges for water supply of the parishes of Easebourne, Midhurst and West Lavington [3p on 1 leaf]
- 57 - Lambeth Water Works.
Special meter supplies [1 leaf]
- 58 - Lambeth Water Works.
Town District. Scale of charges for laying on water [1 leaf]
- 59 - The Herne Bay Water Works Co.
Rules and regulations re-laying on supplies of water, and preventing the waste, misuse or contamination of water [8p]
- 60 a&b - Bristol Water Works.
Supply of water for trade purposes. High and low level scales [2 leaves]
- 61 - Bristol Water Works Company.
Rates for domestic purposes. Outlying parishes [of] Abbot's Leigh, Ashton, Brislington (part), Horfield (part) [1 leaf]
- 62 - Bristol Water Works Company.
Rates for domestic purposes. Outlying parishes [of] Brislington, Ashton, Abbot's Leigh, Stapleton, Horfield [1 leaf]

Engineering Drawings

- 31 & 32 1900 May 2 Ilford Urban District Council. Roding Valley Sewers
Contract no.6, drawings nos.2 & 3
Additions at pumping station
Scale ¼":1'
- 33 1900 May 2 ----- as above -----
Contract no.6, drawing no.4
Manhole details
Scale 1":4'; 1½":1'
- 50 1902 Sept 2 Chatham Water Works. Snodhurst Valley Extension
Contract no.19, drawing no.2
Pumping engine, upper pump arrangement etc.
Scale ½":1'; full size
- 51 1902 Sept 2 ----- as above -----
Contract no.19, drawing no.3
Pumping engine, lower pump arrangement
Scale ½":1'

52	1902 Sept 2	----- as above ----- Contract no.19, drawing no.4 Pumping engine, cross sections Scale ½":1'
53	1902 Sept 2	----- as above ----- Contract no.19, drawing no.5 Pumping engine Scale full size
56	1902 Sept 2	----- as above ----- Contract no.20, drawing no.1 Steel boiler Scale 1":1' [2 copies]
64	1891 Nov	Chatham Water Works Drawing no.1 General plan of works at Luton Scale 1":40'
65	1891 Nov	----- " ----- Drawing no.2 Enlarged plan of works at Luton Scale 1":8'
66	1891 Nov	----- " ----- Drawing no.3 Sectional plan of upper headings Scale 1":4'
67	1891 Nov	----- " ----- Drawing no.4 Section of wells Scale 1":4'
68	1891 Nov	----- " ----- Drawing no.5 Sectional plan of lower headings Scale 1":4'
69	1891 Nov	----- " ----- Drawing no.6 Proposed deepening of Garrett Well Scale 1":4'
70	1891 Nov	----- " ----- Drawing no.7 Proposed lowering of Whieldon pump Scale 1":1'
71	1903	Brompton, Chatham, Gillingham & Rochester Waterworks Company Luton Pumping Station Scale 1/8":1'
74?	-	Clacton U.D.C. Drainage areas

Rochester Waterworks
[Bears name of] James Pilbrow, engineer

120	1874	----- " ----- Plan of proposed extension works Scale 1":24'
121	1892 Mar 16	Chatham, etc. Water Works Flange joints for Rods of Whieldon Pump Scale full size
122	1895 Apr	Chatham Water Works Proposed strengthening of East Wall of Whitmore Engine House Scale 1":4'
123	1880 Jan 27	Brompton, Chatham, etc. Water Works Luton works. Brick lining for heading under proposed engine house Scale ½":1'
124	1889 Feb	Chatham Water Water level in wells Scale 6":1m (hor) 1":20' (ver)
125	1897	[Ordnance Survey map] Kent Sheet XIX 12 [Shews site of Brompton, Chatham, Gillingham & Rochester Water Works etc.]
127	1904 Nov 9	Chatham W[ater] W[orks] Whitmore Pumps Scale ½":1'
128	-	[----- " -----] Woolmans Wood Scale 1":30'
[] & 130	-	[----- " -----] Plan and levels at Snodhurst Farm [one drawing] Scale 1":20'
131	1898	Brompton, Chatham, Gillingham and Rochester Water Plans and Sections [Deposited Plans at 1898 Session. 7 sheets bound] Scale ca.25": 1m; ca. 25": 1m (hor) 1":40' (ver)
132	1899 Mar	Chatham Water Works Simpson Engine No.2, Link motion Scale 1½":1'
133	-	---- as above ---- Plan of Luton Pumping Station before erection of Simpson House No.2 with spot levels

Scale 1":8'

134 1901 Jul [----- " -----]
 Deep well borings near Chatham
 Scale 1":200'

137 - ---- as above ----
 Pump head & gearing over 'portable' well
 Scale 1":1'

138 - Chatham Water
 Sketch for pumps & Engines at Snodhurst

143 1905 Brompton, Chatham, Gillingham and
 Rochester Water
 Plans and Sections. [Deposited Plans at
 1905 Session. 3 sheets bound]
 Scale ca. 25": 1m (hor)
 1":40' (ver)

158 - County Borough of Salford
 600 ton twin screw sludge steamer
 Longitudinal section, main deck plan,
 sectional deck plan, section thro' tanks
 looking aft
 Scale 1/8:1'
 [N.B. This item has been removed from the
 sequence of drawings; it is shelved at
 MSL 240]

232 [ca. 1898] Ilford Urban District Council
 Main Drainage
 Contract no.?, drawing no.? [in 4 parts]
 Scale 1:2500 (hor)
 1:250 (ver)

233 - ----- " -----
 Main Drainage
 [in 2 parts]

235 1894 Jul Gillingham Main Drainage
 Drawing no.2
 Sections on Line of Sewers [in 3 parts]
 Scale 1:2500 (hor)
 1:250 (ver)

236 1894 Jul ----- " -----
 Drawing no.3
 Sections on Line of Sewers [in 2 parts]
 Scale 1:2500 (hor)
 1:250 (ver)

238 1894 Nov ----- " -----
 Drawing no.7
 Line of Sewers
 Scale 1:2500 (hor)
 1:250 (ver)

247	1897	Woking Main Drainage Contract no.1, drawing no.3 Manhole details Scale 1½":1'; 1":4'
272	1898	Long Crendon Drainage Contract no.1, drawing no.2 Scale 1:2500 (hor) 1:250 (ver)
275	1900 Sept 4	----- " ----- Contract no.2, drawing no.2 Sections Scale 1:2500 (hor) 1:250 (ver)
276	1900 Sept 4	----- " ----- Contract no.2, drawing no.3 Manholes Scale ¼":1'
277	1900 Sept 4	----- " ----- Contract no.2, drawing no.4 Bacteria Tanks Scale 1":4'; 1½":1'
278	1900 Sept 4	----- " ----- Contract no.2, drawing no.5 House connections Scale 1":1'
366	1895 Dec 31	Woking Main Drainage Drawing no.2C Scale [1":ca.200' (hor); 1":ca.20' (ver)]
367	-	----- " ----- Drawing no.2D Scale [1":ca.200' (hor) 1":ca.20' (ver)]
[?]	-	[----- " -----?] Drawing no.2B Scale [1":ca.200' (hor) 1":ca.20' (ver)]
370	-	Colne Valley W[ater] W[orks] Section of 18" main from reservoirs Scale 1:2500 (hor) 1:250 (ver)
371	-	Colne Valley W[ater] Section from reservoir towards Harrow Scale 6":1m (hor) 1":40' (ver)
372	-	Colne Valley W[ater] Works Tank for Bushey Heath. Details of

connections
Scale [3":4']

373 1900 Jul 25 Colne Valley Water
Collar joint for 3" main
Scale full size

377 - G. C. Ry. Neasden to Northolt Railway
Drawing no.36
Masonry drawing of bridge at 4m 36.83ch.
Blind Lane [Stamped Great Central Railway
Engineer's Office and dated 1902 Jan 15]
Scale 1/8":1'; 3/8":1'
[with Colne Valley W[ater] unnumbered
drawing re bridge over Blind Lane]

378 1885 Oct 26 C[olne] V[alley] W[ater] W[orks]
Connection of 10" main with Service Tank
at Harrow
Scale 1/2":1'

380 - Colne Valley Waterworks
Proposed connection to Wembley reservoir
Scale 1":30'; 1":2'

382 - Colne Valley Water Works
Overflow from Hard water pumps
Scale 1":1'

383 1885 Colne Valley Water
Plan and section [Deposited plans at 1885
Session. 3 sheets bound]
Scale ca3 1/2":726'; ca3 1/2":726' (hor)
ca1":30' (ver)
[Bears names of] J F La Trobe Bateman
[and] G H Hill, engineers

384 - Colne Valley Water Works
Drawing accompanying Messrs John Taylor &
Sons' report 1893 Apr 24
[Section of engine house, wells. etc.]
Scale 1":20'

385 1898 Nov ----- as above -----
Contract no.?, drawing no.1
Alteration to mains at Peterborough Road
Bridge
Scale 1":8'; 1":1'; full size

389 [ca1894?] ----- as above -----
New well and headings
Diagram shewing weekly progress
Scale 1":10'

418 1903 Apr 29 West London District Schools
Contract no.1, drawing no.1
Alterations to pumps. General arrangement
Scale 1/2":1'; 1/4":1'

419 1903 Apr 29 ----- as above -----
Contract no.1, drawing no.2
Alterations to pumps. Working barrel &
bucket
Scale full size

420 1903 Apr 29 ----- as above -----
Contract no.1, drawing no.3
Alterations to pumps. Suction valve
Scale full size

421 1903 Apr 29 ----- as above -----
Contract no.1, drawing no.4
Alterations to pumps. Fish tailed clutch
& rods
Scale 5":1'; full size

448 1899 Dec 12 East Stow Rural District Council
Contract no.1, drawing no.1
Creting water supply. General plan &
tanks
Scale ¼":1'; 1":40'

449 1899 Dec 12 ----- as above -----
Contract no.1, drawing no.2
Creting water supply. Windmill gear
Scale ½":1'; 3":1'

450 1899 May ----- as above -----
Creting Well. Proposed amended site
Scale 1":10'; 1":4'; 1:2500

451 1899 Jan ----- as above -----
Contract no.?, drawing no?
Creting Well
Scale 1":4'

460 1888 Nov Plymouth Dock (Devonport) Water.
Plans & Sections of the intended new
works and Plan of additional Lands
intended to be acquired. [Deposited plans
at 1889 Session. 3 sheets bound]
Scale [ca1":70yd (hor)]
 1":40' (ver)
[Bears names of] T & C Hawksley, civil
engineers

462 & 463 1902 Jul 23 Amersham Gas Works
Contract no.2, drawings nos.1 & 2
New retort house
Scale 3/8":1'

464 1902 May 28 ---- " as above ----
Contract no.2, drawing no.1
New retort and exhaustor houses
Scale 3/8":1'

Sewage Works
 [Deposited plan at 1901 Session. 1 sheet
 bound]
 Scale [ca3¼":10ch]
 [Bears name of] Baldwin Latham, engineer

499	-	Halstead Rural District Council Contract no.1, drawing no.7 Earl's Colne drainage. Manhole details Scale ¼":1'
515	-	Borough of Oswestry Sewage disposal. Proposed sewage farm Scale 1":2'; 1":70'; ca1":208'
623	1900 Aug 20	Chesham Water Works. High level supply Contract no. 2, drawing no.2? Covered service reservoir Scale 1":4'; 1":8'; 1":50'
624	1901 Jan 24	----- as above ----- Contract no.3, drawing no.1 Extension of engine house: elevation & key plan Scale 1":4'; 1":20'
625	-	----- as above ----- Contract no.3, drawing no.2 Extension of engine house: Plan & Sections Scale 1":4'
626	-	----- as above ----- Contract no.3, drawing no.3 Extension of engine house: details of roof Scale 1":1'; 3":1'
627	1901 May 9	Chatham Water Works Contract no.3, supp.drwng.no.1 Engine and pump foundations Scale ½":1'
628	1900 Aug 27	Chatham Water Works. High level supply Contract no.1, drawing no.1 Gas engines and pumps Scale 1":4'
629	1900 Feb 7?	----- as above ----- Contract no.1, drawing no.1? Extension of pumping station/gas engines and pumps Scale 1":4'
630 & 631	1900 Feb 7	----- as above ----- Contract no.1, drawings nos.2 & 3 Sections Scale 1:2500 (hor)

1:250 (ver)

640	1901 Jun 10	Shrewsbury Water Works. Kingsland Water Supply Contract no.1, drawing no.1 General arrangement Scale $\frac{1}{4}$ " : 1' ; 1:500
641	1901 Jun 10	----- as above ----- Contract no.1, drawing no.2 Accumulator(1) Scale 1" : 1'
642	1901 Jun 10	----- as above ----- Contract no.1, drawing no.3 Accumulator(2) Scale 1" : 1' ; full size
643	1901 Jun 10	----- as above ----- Contract no.1, drawing no.4 Safety valve & pipe sockets Scale 3" : 1' : full size
644	1901 Dec 23	----- as above ----- Contract no.2, drawing no.1 Foundations for pumping machinery Scale $\frac{1}{2}$ " : 1' ; 1:500
645	1897 Dec	Shrewsbury Water Works. Pumping & Filtration Station Drawing no.2: General plan Scale 1' : 500'
646	1897 Dec	----- as above ----- Drawing no.5?: Plan of buildings Scale 1" : 8'
647	1897 Dec	----- as above ----- Drawing no.3: Elevations of buildings Scale 1" : 8'
648	1897 Aug 12	----- as above ----- Drawing no.3A: Sections Scale 1" : 41.6' ? (hor) 1" : 20' (ver)
649	1897 Aug 12	Shrewsbury Water Works Drawing no.4: Service reservoir at Great Hanwood Scale 1" : 8' ; 1' : 60'
650	1897 Dec	Shrewsbury Water Works. Pumping & Filtration Station Drawing no.4A: Filtration works Scale 1" : 8'
651	1897 Dec	----- as above ----- Drawing no.5: Plan of half filter

Scale 1":4'

652 1897 Dec ----- as above -----
Drawing no.6: Details of filters
Scale 1":2'

653 1897 Dec ----- as above -----
Drawing no 7: Details of impounding
reservoir
Scale 1":4'

659 - Shrewsbury Water
Overflow from safety valve
Scale full size

786 1864 May 7 Bristol Water Works. Extension
Contract no.3, drawing no.1
Additional store reservoir at Barrow.
General plan
Scale 1":100'

787 [1864 May ----- as above ----- no.2
7] Contract no.3, drawing no.2
Supply from Chelvey & Midgal springs.
Conduits, pipes, tanks etc.
Scale 1":4'; ½":1'

788 1864 May 7 ----- as above -----
Contract no.3, drawing no.3
Additional store reservoir at Barrow.
Grating tank
Scale 1":6'

789 1864 May 7 ----- as above -----
Contract no.3, drawing no.4
Additional store reservoir at Barrow.
Service tank and overflows
Scale 1":6'

790 1846 Dec 31 Bristol Water Works. Compensation
reservoirs at Sherborne
Contract no.5, W.D.no.3
General plan
1":100'

[791] 1846 Dec 31 ----- as above -----
Contract no.5, W.D.no.4
Details of embankment for upper reservoir
Scale 1/8":1'

792 1846 Dec 31 ----- as above -----
Contract no.5, W.D.no.6
Details of embankment for lower reservoir
Scale 1/8":1'; 1":20'

793 1846 Dec 31 ----- as above -----
Contract no.5, W.D.no.7
By-wash for upper reservoir

Scale 1":20'

794	1846 Dec 31	----- as above ----- Contract no.5, W.D.no.8 By-wash for lower reservoir Scale 1":20'
795	1846 Dec 31	----- as above ----- Contract no.5, W.D. no.10 Details of foot-bridges, drain and fencing etc. Scale ¼":1'
796	1846 Dec 31	Bristol Water Works Contract no.5, W.D.no.13 Line of aqueduct. Collecting tank for spring head at E Scale 1":4'
797 & 798	1846 Dec 31	---- as above ---- Contract no.5, [both] W.D.no.15 Line of aqueduct; junction tanks Compensation reservoirs at Sherborne; gauge weir north of reservoirs Scale ¼":1'
826 to 829	1877 Jun 30	Bristol Water Works Contract no.28, drawings nos.4 to 7 Engine and boiler houses at Chelvey Scale 1":5'
830	1877 Jun 30	---- as above ---- Contract no.28, drawing no.8 Engine and boiler houses at Chelvey. Engine house roof Scale ¾":1'; 3":1'
83-?	1877 Jun 30	---- as above ---- Contract no.28, drawing no.9 Engine and boiler houses at Chelvey. Boiler house roof Scale ¾":1'; 3":1'
835	1877 Oct 19	Bristol Water Works. High level supply Contract no.33, drawing no.1 Engine and boiler houses at Victoria Reservoir. General plan Scale 1":30'
836 to 839	1877 Oct 19	----- as above ----- Contract no.33, drawings nos.2 to 5 Engine and boiler houses at Victoria Reservoir Scale 1": 5'
840	1877 Oct 19	----- as above ----- Contract no.33, drawing no.6 Engine and boiler houses at Victoria

Reservoir. Boiler house roof
Scale $\frac{3}{4}$ " : 1' ; 3" : 1'

841 1877 Oct 19 ----- as above -----
Contract no.33, drawing no.7
Engine and boiler houses at Victoria
Reservoir. Engine house roof
Scale $\frac{3}{4}$ " : 1' ; 3" : 1'

842 1879 Mar 6 ----- as above -----
Contract [no.?], supp [drawing no.?]
Engine and boiler houses at Victoria
Reservoir. Chimney shaft
Scale $\frac{1}{2}$ " : 1' ; 1" : 30' ; [13/16 " : 4']

846 1879 Jun 7 ----- as above -----
Contract no.34, drawing no.1
Pipes required for stand pipe for Durdham
Down Reservoir
Scale 1" : 50' ; 3/16" : 1'

847 1879 Jun 7 ----- as above -----
Contract no.34, drawing no.2
Pipes required for stand pipe for
Durdham Down Reservoir
Scale 1" : 1' ; 1" : 4'

851 1880 Feb 6 Bristol Water Works
Contract no.35
New chimney shaft for Chelvey Works
Scale 1" : 8' ; 1 $\frac{1}{2}$ " : 1'

852 1883 Apr 28 Bristol Water Works. Sherborne
Gravitation Supply
Contract no.36, drawing no.1
Ursleigh Hill Tunnel. General plan
Scale 1" : 4ch (hor)
 1" : 40' (ver)

853 & 854 1883 Apr 28 ----- as above -----
Contract no.36, drawing no.2
Ursleigh Hill Tunnel. South entrance [2
copies]
Scale 1" : 4'

855 1883 Apr 28 ----- as above -----
Contract no.36, drawing no.3
Ursleigh Hill Tunnel. North entrance
Scale 1" : 4' ; 1" : 1'

858 1884 Apr ----- as above -----
Contract no.37, drawing no.2
Ironwork. Arrangement for crossing Great
Western Railway Co.'s lines
Scale 1" : 4'

859 1885 Jan 17 ----- as above -----
Contract no.37, drawing no.2

		Cast iron pipes Scale 1":1'
861	1884 Apr	----- as above ----- Contract no.37 Detail of ironwork for crossing Great Western Railway Co's lines No scale
862	1885 Jan 31	Bristol Water Works Contract no.38, drawing no.2 Hill's Bridge, Bristol Scale 1":5'; 1½":1'
863	1884 Jun 12	Bristol Water Works. Sherborne Gravitation Supply Contract no.40, drawing no.1 Collecting tank at Sherborne. General plan Scale 1":20'
864 & 865	1884 Jun 12	----- as above ----- Contract no.40, drawings nos.2 & 3 Collecting tank at Sherborne Scale 1":5'
870	1884 Dec 13	----- as above ----- Contract no.42, drawing no.1 Gauge tank at Knowle Scale ½":1'; 1":20'
871	1885 May	Bristol Water Works. Supply to the parish of St George Contract no.45, drawing no.1 Pipe trenchwork Scale 12":1m
872	1885 May	----- as above ----- Contract no.46, drawing no.1 Engine house Scale 1":4'; 1":25'
873	1885 Oct	----- as above ----- Contract no.46, drawing no.1 Amended drawing of engine house Scale 1":4'; 1":25'
874	1885 Jun 27	----- as above ----- Contracts nos.47 & 48, drawing no.1 High service tank Scale 1":4'
875	1885 Sept 21	Bristol Water Works Contract no.50, drawing no.1 Collecting trench up Watery Coombe Scale ½":1'; 1":4ch (hor) 1":40' (ver)

876	1886 May 1	Bristol Water Works. Third store reservoir at Barrow Contract no.51, drawing no.1 General plan Scale 25":1m
877	1886 May 1	----- as above ----- Contract no.51, drawing no.2 Enlarged plan Scale 1":100'
878 to 880	1886 May 1	----- as above ----- Contract no.51, drawings nos.3 to 5 Sections Scale 1":50'
881	1886 May 1	----- as above ----- Contract no.51, drawing no.6 Diversion of Bridgewater Road Scale 1":50'
882	1886 May 1	----- as above ----- Contract no.51, drawing no.7 Diversion of Bridgewater Road Scale 1":5'
883	1903	Map of Bristol Sewers working or constructing 1903 Scale 5":1m; [insert] 1":1m
883	1886 May 1	Bristol Water Works. Third store reservoir at Barrow Contract no.51, drawing no.8 Sections of Embankment Scale 1":10'
884	1886 May 1	----- as above ----- Contract no.51, drawing no.9 Outlet of reservoir Scale 1":10'
885	1886 May 1	----- as above ----- Contract no.51, drawing no.10 Sections of draw-off tank and tunnel Scale 1":2½'
886 & 887	1886 May 1	----- as above ----- Contract no.51, drawings nos.11 & 12 Draw-off tank Scale 1":2½'
888	1886 May 1	----- as above ----- Contract no.51, drawing no.13 Screen & gauge tank Scale 1":2½'
889	1886 May 1	----- as above ----- Contract no.51, drawing no.14

			Inlet to reservoir; sections of gauge tank Scale 1":10'; 1":2½'
891	1888 Oct 27	----- as above -----	Contract no.51, supplementary drawing no.2 Plan shewing the strengthening of embankment & other contingent works Scale 1":100'
893	1889 Oct 4	----- as above -----	Contract no.51, supplementary drawing no.4 Further strengthening of outer embankment Scale 1":66'; 1":30'
894	1888 Nov 10	----- as above -----	Contract no.51, supplementary drawing no.5 Reduction in height of heavy embankment Scale 1":20'
894	1888 Nov 10	----- as above -----	Contract no.51, supplementary drawing no.5 Reduction in height of heavy embankment [as above but bearing slightly different measurements] Scale 1":20'
895	1889 Oct 5	----- as above -----	Contract no.51, supplementary drawing no.5A Gauge tank for supply main Scale 1":4'; 1":20'
896	1888 Nov 19	----- as above -----	Contract no.51, supplementary drawing no.6 Further strengthening of Outer Embankment at No.1 Valley [2 copies <u>with</u> tracing of same] Scale 1":66'; 1":30'
897	1889 Dec 13	----- as above -----	Contract no.51, supplementary drawing no.7 Omission of upper portion of main embankment Scale 1":20'; 1":50' (hor) 1":20' (ver)
899	1890 Jan 3	----- as above -----	Contract no.51, supplementary drawing no.8 Further strengthening of Outer Embankment at the Eastern Valley

Scale 1":66' ; 1":30'

901	1890 Sept 27	----- as above ----- Contract no.51, supplementary drawing no.10 Gauge tank (Supplementary contract no.7) Scale 1½":1'
902	1888 Nov 10	----- as above ----- Contract no.51, supplementary drawing no.10A Reduction in height of heavy embankment. Draw off tank etc. Scale 1":10'
903	1890 Oct	----- as above ----- Contract no.51, supplementary drawing no.11 Raising of heavy embankment (Supplementary contract no.6) Scale 1":4'
904	1890 Sept 27	----- as above ----- Contract no.51, supplementary drawing no.11A Pipes for gauge tank Scale 1":1'; full size [with 2 traced copies of same bearing additions]
906	1886	----- as above ----- Contract no.52, drawing no.1 Cast iron pipes. Irregulars Scale 1":1'
907 & 908	-	----- as above ----- Contract no.53, drawings nos.1 & 2 Iron-work Scale 1":1'
909	1886 Aug 14	Bristol Water Works. Intake from River Kenn Contract no.54, drawing no.1 Scale 1":2½'; 1":4ch (hor) 1":40' (ver)
910	1886 Aug 14	----- as above ----- Contract no.54, drawing no.2 Scale 1":1'
911	1887 Jan 1	Bristol Water Works. Filter beds at Barrow Contract no.54, drawing no.1 General plan Scale 1":40'
912 & 913	1887 Jan 1	----- as above ----- Contract no.54, drawings no's 2 & 3 Enlarged plan

Scale 1":20'

914 & 915	1887 Jan 1	----- as above ----- Contract no.54, drawings nos.4 & 5 Sections Scale 1":20'
916	1887 Jan 1	----- as above ----- Contract no.54, drawing no.6 Details of filter beds Scale 1":4'; 1":1'
917	1887 Jan 1	----- as above ----- Contract no.54, drawing no.7 Gauge tank etc. Scale 1":4'
918	1887 Jan 1	----- as above ----- Contract no.54, drawing no.8 Filtered water tank etc. Scale 1":4'
919	1887 Oct 1	----- as above ----- Contract no.54, supplementary drawing no.1 Amended design of inlet pipes Scale 1":4'; 1":40'
920	1888 Mar 17	----- as above ----- Contract no.54, supplementary drawing no.1A Sand washing machine Scale 1":2½'; 1":40'
921	1888 Mar 17	----- as above ----- Contract no.54, supplementary drawing no.2 Sand washing machine Scale 1":2½'; 1":1'
922 & 923	1887 Feb 26	----- as above ----- Contract no.55, drawings nos.1 & 2 Pipes and ironwork Scale 1":1'
926	1888 Jun	Bristol Water Works. 24" main from Barrow to Bristol. Second section Contract no.57A, drawing no.1 Scale 25":1m; 1":40'
927	1888 Jun	----- as above ----- Contract no.57A, drawing no.2 Scale 1":20'; 1":5'; 25":1m (hor) 1":40' (ver)
928	1889 Mar 9	----- as above ----- Contract no.57A, supplementary drawing no.1

Branch to reservoirs nos.1 & 2
Scale 1":2'; 25":1m (hor)
1":40' (ver)

929 1887 Aug 27 Bristol Water Works. Chelvey Duplication
Contract.no.59, drawing no.1
Additional wells and headings
Scale 1":20'; 1":10'

930 1888 Apr 10 ----- as above -----
Contract no.59, supplementary drawing
no.1
Drawing shewing amended position of New
Works
Scale 1":16'

931 1888 Apr ----- as above -----
Contract no.59, supplementary drawing
no.2
Temporary Engine House etc.
Scale 1":4'
[2 copies]

932 1888 Apr ----- as above -----
Contract no.59, drawing no.3
Temporary Engine House etc.
Scale 1":4'; ¾":1'
[2 copies]

933 [ca1890] ----- as above -----
Contract no.59
Additional Wells and Headings
Scale 1":12'
[2 sheets shewing work executed from week
ending Apr 12 1888 to week ending Jul 3
1890]

939 1888 Aug 18 Bristol Water Works. Pumping engines
Contract no.60, drawing no.2
High pressure cylinder
Scale 1½":1'

940 1888 Aug 18 ----- as above -----
Contract no.60, drawing no.3
Low pressure cylinder
Scale 1½":1'

941 1888 Aug 18 ----- as above -----
Contract no.60, drawing no.4
Cylinder bedplate
Scale 1½":1'

942 1888 Aug 18 ----- as above -----
Contract no.60, drawing no.5
Equilibrium valve; exhaust valve; steam
valve
Scale 6":1'

943	1888 Aug 18	----- as above ----- Contract no.60, drawing no.6 Beam Scale 1":1'
944	1888 Aug 18	----- as above ----- Contract no.60, drawing no.7 Crank & crankshaft Scale 1½":1'
959	1888 Jun	Bristol Water Works. Chelvey Duplication Contract no.64, drawing no.1 Boiler House Scale ½":1'; 1":16'
960 & 961	1888 Jun	----- as above ----- Contract no.64, drawings nos.2 & 3 Boiler House Scale 1":5'
962	1888 Jun	----- as above ----- Contract no.64, drawing no.4 Boiler House Scale ½":1'; 3":1'
963	1888 Jun	----- as above ----- Contract no.64, drawing no.5 Boiler House Scale 1":2½'
964 & 965	1888 Sept 1	----- as above ----- Contract no.64, supplementary drawings nos.1 & 2 Boiler House Scale 1":5'; 1":2½'
967 & 968	1890 Feb 8	----- as above ----- Contract no.68, drawings nos.1 & 2 Two open topped pumps Scale 1":1'
969	1890 Feb 8	----- as above ----- Contract no.68, drawing no.3 Two open topped pumps Scale 3":1'
970	1890 Feb 8	----- as above ----- Contract no.68, drawing no.4 Two open topped pumps Scale 1½":1'
971	1890 Feb 8	----- as above ----- Contract no.68, drawing no.5 Two open topped pumps Scale ½":1'
972 to 982	1890 Mar	----- as above ----- Contract no.69, drawings nos.1 to 11

		Engine House Scale 1":4'
983	1890 Mar	----- as above ----- Contract no.69, drawing no.12 Engine House Scale 1":1'; 1":4'
984	1890 Mar	----- as above ----- Contract no.69, drawing no.13 Engine house Scale 1":1'; 3":1'
985	1890 Aug 23	----- as above ----- Contract no.69, supplementary drawing no.1 Engine House. Ironwork Scale 1":1'
986	1890 Sept	----- as above ----- Contract no.69, supplementary drawing no.2 Engine House Scale 1":4'
989	1891 Jul	Bristol Water Works. New 24" main at Chelvey Contact no.70, drawing no.1 Scale 1":4'; 1":32'
990	1892 May	Bristol Water Works. Third store reservoir at Barrow Contract no.72, drawing no.1 Completion of Embankment Scale 1":50' (hor); 1":20' (ver)
991	1892 May	----- as above ----- Contract no.72, drawing no.2 Completion of Embankment Scale 2":4'
992	1893 Feb 4	----- as above ----- Contract no.72, supplementary drawing no.1 Additional filling at No.1 Valley Scale 1":20'; 1":66'
993	1893 Apr 14	----- as above ----- Contract no.72, sup[plementary drawing] no.1 Increased slopes at No.1 Valley, general section Scale 1":10'
994	1893 May	----- as above ----- Contract no.72, supplementary drawing no.2 Additional filling at No.1 Valley

Scale 1":10'
[4 copies]

995 1893 May ----- as above -----
Contract no.72, supplementary drawing
no.3
Additional filling at No.1 Valley
Scale 1":10'; 1":66'
[2 copies]

996 1893 Jun 17 ----- as above -----
Contract no.72, supplementary drawing
no.4
Remedial works between sections 800' and
1400'
Scale 1":10'; 1":66'

997 1893 Jun 17 ----- as above -----
Contract no.72, supplementary drawing
no.5
Remedial works between sections
800' and 1400'
Scale 1":10'

998 to 1894 Aug 25 ----- as above -----
1000 &
1009 to
1011 Contract no.72, supplementary drawings
nos.6 to 11
Additional filling between outlet & No.1
Valley
Scale 1":10'

1012 1895 Sept 7 ----- as above -----
Contract no.72, sub-contract no.4,
supplementary drawing no.12
Additional filling on Inner Embankment
Scale 1":66'; 25":1m

1013 1895 Sept 7 ----- as above -----
Contract no.72, sub-contract no.4,
supplementary drawing no.13
Additional filling on Inner Embankment.
Sections of work A
Scale 1":10'

1014 1895 Sept 7 ----- as above -----
Contract no.72, sub-contract no.4,
supplementary drawing no.14
Additional filling on Inner Embankment.
Sections of work B
Scale 1":10'

1015 & 1895 Sept 7 ----- as above -----
1016 Contract no.72, sub-contract no.4,
supplementary drawings nos.15 & 16
Additional filling on Inner Embankment.
Section of work C
Scale 1":10'

1017	1895 Oct 26	----- as above ----- Contract no.72, sub-contract no.5, supplementary drawing no.17 Further filling on Inner Embankment Scale 1":100'
1018 to 1030	1895 Oct 26	----- as above ----- Contract no.72, sub-contract no.5, supplementary drawings nos. 18 to 30 Sections Scale 1":10'
1031	1895 Nov	----- as above ----- Contract no.72, sup.drwng.no.31 Longitudinal and Cross Sections of Embankment at No.1 Valley Scale 1":5'
1035	1895 Jan 12	Bristol Water Works. Chelvey Duplication Contract no.74, drawing no.2 Completion of Heading between Pilot Shaft and 7ft Well Scale 1":12' [2 copies]
1036	1897 Apr	Bristol Water Works. Third store reservoir at Barrow Contract no.75, drawing no.1 New screen tank on 30" main. Iron-work etc. Scale 1":1'
1037	1897 Oct 9	----- as above ----- Contract no.76, drawing no.1 Completion of northern embankment No scale
1038	1898 Sept	Bristol Water Works. Barrow Lane Diversion Contract no.77, drawing no.1 Scale 1":4'; 1":30' 1":30' (hor) 1":10' (ver)
1039	1898 Jul	Bristol Water Works. Third store reservoir at Barrow Contract no.78, drawing no.1 Further strengthening of outer embankment. Plan Scale 1":10'; 1":66'
1040 to 1045	1898 Jul	----- as above ----- Contract no.78, drawings nos.2 to 7 Further strengthening of outer embankment. Sections Scale 1":10'
1046	1898 Jul	----- as above -----

		Contract no.78, drawing no.8 Further strengthening of outer embankment. Sections Scale 1":10'; 1":66'
1047 to 1049	1898 Dec	----- as above ----- Contract no.79, drawings nos.1 to 3 Strengthening inner embankment at No.1 Valley Scale 1":10'
1132 to 1133 & 1135	1905 Oct 31	Shanghai Water Works Contract no.3, drawings nos.1 to 4 Water Tank & Substructure Scale ¼":1'
1136	1905 Oct 31	----- as above ----- Contract no.3, drawing no.5 Water Tank & Substructure Scale 1":1'
1138	1901 Sept 20	----- as above ----- Arrangement of Engine and Engine House Scale ¼":1'
1140	[1902]	Metropolitan Water Board Diagram shewing daily flow of the Lee and daily rainfall [for period 1902 Jan-Dec] Scale 1":10 million galls; 1":0.3" of rain
1144	1899 Oct 7	Cwm Brombil Water Supply Contract no.1, drawing no.2 Line of 4" main. Sections Scale 1":1'; 1":ca208' (hor) 1":40' (ver)
1146	1900 Jan 15	Cwm Brombil Water Contract no.2, drawing no.1 Impounding reservoir. Plan Scale 1":20'
1147 & 1148	1900 Jan 15	--- as above ---- Contract no.2, drawing no.2 Impounding reservoir. Sections Scale 1":20'
1149	1900 Jan 15	--- as above ---- Contract no.2, drawing no.3 Impounding reservoir. Outlet Scale 1/8":1'
1150	1900 Jan 15	--- as above ---- Contract no.2, drawing no.4 Impounding reservoir. Details of outlet Scale ½":1'
1151	1900 Jan 15	--- as above ----

		Contract no.2, drawing no.5 Impounding reservoir. Details Scale ½":1'
1152	1900 Jan 15	--- as above ---- Contract no.2, drawing no.6 Impounding reservoir. Ironwork Scale ½":1'
1153	-	--- as above ---- Contract no.2 Sections in South West corner of reservoir Scale 1/8":1' [2 copies]
1154	-	--- as above ---- Contract no.2 Slip on north batter Scale 1/8":1'
1155	-	--- as above ---- Contract no.2 Overflow & bywash Scale 1/8":1'; ¼":1'
1156	-	--- as above ---- Contract no.2 General plan and sections Scale 1":20
1157	-	--- as above ---- Contract no.2 Plan shewing springs etc. Scale 1":20'
1228	1907 Mar	G.M.D. Kinning Park Pumping Station General arrangement of beams, bolts & drainage pipes Scale ¼":1'; ½":1' [Bears name of D & A Home Morton, civil engineers, Glasgow]
1229	1907 Mar 22	----- as above ----- Supplementary drawing to general arrangement Scale ¼":1' [Bears name as above]
1257	-	Colne Valley Water Sections of wells and heading Scale 1":30'
1258	1906	Croydon Corporation Water Plans and Sections [Deposited Plans at 1906 Session. 22 sheets bound] Scale ca25":1m (hor) 1":40' (ver)

Scale 1":2½'; 1½":1'

1292	1895 Sept 28	----- as above ----- Proposed further excavation for embankment Scale 1":20'; 1":100'
1294	-	----- as above ----- Plan of Drains on Bridgewater Road Scale 1":66'
1295	1895 Sept 7	----- as above ----- Subsidence at No.1 Valley Scale 1":4'
1297	-	----- as above ----- Diagram of water levels
1298 & 1299	1885 Apr 25	Bristol Water Works. Proposed third store reservoir at Barrow Designs nos.1 & 2 General plan Scale 1":2ch
1300	-	[Bristol Water Works] ----- untitled ----- [Bears information on Western Valley, Outlet Valley, No.1 Valley] Scale 1":10'
1302	-	Bristol Water Works Plan shewing wayleave in Contract no.83 Scale 1":10'; ca25":1m
1303	-	Bristol Water Works. 27" main from Barrow to Bristol Aqueduct no.1, no.2, no.3 Scale ½":1'
1304	-	----- as above ----- Section Scale 6":1m (hor) 1":50' (ver)
1305	-	----- as above ----- [Gradients] Scale 6":1m; 1":50'
1306	-	Bristol Water Works. Line of proposed 27" main No scale
1307	-	Bristol Water Works Contract no.?, drawing no.? Inlets to Victoria Reservoir Scale ½":1'
1308	-	Bristol Water Works. 27" main from Barrow to Bristol Contract no.?, drawing no.?

Inlet to Victoria Reservoir
Scale ½":1'

1309 - Bristol Water Works
----- untitled -----
Scale 1":4'

1310 - ----- as above -----
Tracing accompanying Mr E Brough Taylor's
Report dated 28 Jan 1903
Scale 1":40'

1311 - ----- as above -----
Drawing no. $\frac{51}{05}$
Filter beds. Plan and sections of
boundary wall - Bridgewater Road
Scale 1":30'; 1":10'
1":30' (hor)
1":10' (ver)

1312 - Bristol Water
Arrangement of machinery in Power House
No scale

1313 - ----- " -----
Sections on North bank of filters shewing
additional filling
Scale 1":10'; 1":40'

1314 - ----- " -----
Proposed Gateway on New Road and Fencing
for Slopes
Scale 1":1'; 1":10'

1315 - Bristol Water Works
Section of line of pipe from Barrow to
Reservoir on Bedminster Down
Scale 1":4'; 1":20'
25":1m; 1":30' (ver)

1316 - Bristol Water
Sections on land for Reservoir at
Bedminster Down
Scale 1":20'
[4 sheets]

1317 - Bristol Water Works
Bedminster Down Reservoir
Scale 1":16'; 1":4'

1318 - ----- as above -----
Stress Diagrams for Bedminster Down
Reservoir
Scale 1":1'

1318 - ----- as above -----
Bedminster Down Reservoir. Stress

Diagrams
Scale 1":1'

1319 - Mills near Pensford. J Mardon Esqre
[Stanton Drew Mill, Bye Mill, Pensford
Mill: 3 maps shewing location of each on
the River Chew, each map being scale
1":20' and bearing name of] Craik &
Sinnott, surveyors, Bristol; [and] index
map showing relative positions of the
three mills. Scale 1":3ch [and bearing
name as above]

1320 1888 Mar 6 Bristol Water Works. Chelvey Duplication
Engines nos. 704 & 705. Details of
Pumping Rods etc.
Scale 1½":1'
[Bears name of] Robert Dalglish & Co, St
Helens

1321 1889 Jul 25 Bristol Water Works
Cont[ract] 60
No.1, Longitudinal section of Engine
House
Scale ¼":1'
[Bears name of] James Watt & Co, London &
Birmingham

1322 1889 Jul 25 ----- as above -----
Cont[ract] 60
No.4, Cross sections of Engine House
Scale ¼":1'
[Bears name of] James Watt & Co, London &
Birmingham

1323 - Plan showing 'Venturi' Meter Tubes for
21" & 24" Mains & Space Occupied by
Recorders
Scale 1½":1'
[Bears names of] G Kent, hydraulic
engineering works, London [and] date 6
Feb 1900

1346 1897 Dec Herne Bay Water Works
Contract no.14, drawing no.2
Additional outlet from reservoir.
Irregulars
Scale 1½":1'; full size

1348 1899 Oct 3 ----- as above -----
Contract no.15, drawing no.1
Service Reservoir No.2. Plan &
Sections
Scale 1":8'; 1:500
[Bears names of] George Gooch, engineer;
J Moran & Sons

1349 1899 Oct 3 ----- as above -----

			Contract no.15, drawing no.2 Service Reservoir No.2. Ironwork Scale 1":1'; full size [Bears names as above]
1363	1901 Jul 5	----- as above -----	Contract no.28, drawing no.1 Pumping Engine at Ford. General plan Scale ½":1' [Bears name of] George Gooch, engineer
1364	1901 Jul 5	----- as above -----	Contract no.28, drawing no.2 Pumping Engine at Ford. General elevations Scale ½":1' [Bears name as above]
1365	1901 Jul 5	----- as above -----	Contract no.28, drawing no.3 Pumping Engine at Ford. Crank End & Pump Rod Guide Scale 1":1' [Bears name as above]
1366	1901 Jul 5	----- as above -----	Contract no.28, drawing no.4 Pumping Engine at Ford. Pump Head, Working Barrel & Suction Valve Box Scale 1":1' [Bears name as above]
1380	-		Bristol Water Works General plan of filter beds Scale 1":40'
1416	-		Portsmouth Water ----- untitled ----- [Section of chalk, upper greensand, gault & lower greensand] Scale 3":1m (hor) 1":100' (ver)
1419	1906 Feb 1		Bristol Water Works. Filter beds nos.9 & 10 Contract no.93, drawing no.1 General plan Scale 1":100' [Bears name of Charles J Perkins]
1420	1906 Feb 1	----- as above -----	Contract no.93, drawing no.2 Enlarged plan Scale 1":40' [Bears name as above]
1421	1906 Feb 1	----- as above -----	Contract no.93, drawing no.3

Scale 1":330'

1702	1882 Dec 21	N R C [New River Co?] Sockets for straight pipes Scale full size
1703	1887 Jan 15?	New River Water Works Sand washing machine Scale ½":1'
1710	1911 Sept	County Borough of Bury. Main sewer diversion near Openshaw Fold Section Scale ¾":1' [Bears name of] Arthur W Bradley, borough engineer
1711	1911 Sept	----- as above ----- Detail of manhole Scale 1":2' [Bears name as above]
1717	1907 Nov 28	Crowborough Water Contract no.4, drawing no.1 Foundations for three throw pump Scale ½":1'
1718	1908	Colne Valley Water Works [Chart of] Water pumped each week [throughout the year] and corresponding Engine Duty and Fuel consumed
1738	-	Bristol Water Sections on reservoir No.3 [3 sheets] Scale 1":10'
1762	1908 Nov 3	Chatham Water. Luton Pumping Station Contract no.32, drawing no.1 Horizontal engine & pumps Scale ¼":1'
1763 to 1765	1908 Nov 3	----- as above ----- Contract no.32, drawings nos.2 to 4 Horizontal engine & pumps Scale 3":1'
1771	1908 Nov 30	Shanghai Water. Pumping engine no.5 Contract no.6, drawing no.1 General arrangement Scale ¼":1'
1772	1908 Nov 30	----- as above ----- Contract no.6, drawing no.2 Details of pumps Scale 1":1'
1773	1908 Nov 30	----- as above ----- Contract no.6, drawing no.3

Details of pumps
Scale 1":1'; full size

1775	1908 Dec 15	Shanghai Water Contract no.7, drawing no.1 Steel boiler Scale " :1', 3":1'
1818 1820	to -	Chatham Water. Luton Pumping Station Contract no.34, drawings nos.1 to 3 Foundations for horizontal engine and pumps Scale ½":1'
1835	1909	Colne Valley Water Works [Chart of] Water pumped each week [throughout the year] and corresponding Engine Duty and Fuel consumed
1951	1910 May	Penybont Rural District Council Tythegstone Higher and Pyle Water Supply Plans and Sections [8 sheets bound] Scale 1":8'; 1":20'; 1:2500 1:2500 (hor) 1":40' (ver) [Bears name of] Jesse Hurley, engineer, Aberkenfig
1974	1911	Colne Valley Water Works [Chart of water pumped each week of the year and corresponding Engine Duty and Fuel consumed]
1983	1911 Nov	Colne Valley Water. Eastbury Pumping Contract no.87, drawing no.1 Boiler settings & chimney shaft foundation Scale ¼":1'; 1":20'
1984 & 1985	1911 Nov	----- as above ----- Contract no.87, drawings nos.2 & 3 Boiler settings & chimney shaft foundation Scale ¼":1'
2002	1911 Feb 1	Colne Valley Water [Ground plan shewing mains along Church Rd to junction with Edgware Rd] Scale 1":20'
2015	1910 Mar 16	---- as above ---- Contract no.77, drawing no.1 Suction tank & connections. Plans & sections Scale ¼":1'; 1":20' [torn - in two parts]
2051	1909 Mar 15	Colne Valley Water. Lime and softening

		tanks Contract no.74 [99?], drawing no.14 Special castings (1) Scale 1":1'; full size
2052	1909 Mar 15	----- as above ----- Contract no.74 [99?], drawing no.15 Special castings (2) Scale 1":1'
2053	1909 Mar 15	----- as above ----- Contract no.74 [99?], drawing no.16 Special castings (3) Scale 1":1'; full size
2061	1912	Colne Valley Water Works [Chart of] Water pumped each week [throughout the year] and corresponding Engine Duty and Fuel consumed
2062	[1935]	----- as above ----- [Chart of] Maximum and Minimum Weekly Pumping Returns, in Millions of Gallons [for the years] 1900-1935
2078	[1912]	Bristol Water Bedminster Down Reservoir Extension of drains. Plan accompanying Mr Brough Taylor's report of 29 Nov 1912 Scale 1":10'; 1":40'
2079	[1912]	----- " ----- Plan accompanying Mr Brough Taylor's report dated 23 August 1912 1":10'; 1":40'
2094 to 2096	1909 Jun 12	Chatham Water. Luton Pumping Station Contract no.34, drawings nos.1 to 3 Foundations for horizontal engine Scale ½":1'
2104 to 2106	1909 May 22	Wadhurst Park Lake Contract no.2, drawings nos.2 to 4 Raising and Re-forming Embankment Cross sections Scale ¼":1'
2218	-	Brompton, Chatham, Gillingham & Rochester W.W. Contract no.37, drawing no.1 No.1 beam engine. Proposed vertical triplex external packed high lift pump Scale ¼":1'
2219	1915 Feb	Chatham Water Contract no.37 [38?], drawing no.1 Capston Pumping Station. Setting Scale ¼":1'

		year and corresponding Engine Duty and Fuel consumed] [Filled in only to 21 Mar]
2322	1915	----- as above ----- [Chart of water pumped each week of the year and corresponding Engine Duty and Fuel consumed] [Blank]
2375	[1912]	Midhurst Rural District Council Water 1912 Contract no.1, drawing no.1 New well. Details Scale various
2403	1916 Nov	Bristol Water Plans and Sections of the Intended New Works and Plans of the Lands Intended to be acquired [Deposited Plans at 1917 Session. 10 sheets bound] Scale 1¼":4ch; 1¼":6ch (hor) 1":40' (ver) [Bears name of] J A McPherson, waterworks engineer, and T & C Hawksley
2409	1916 Oct	Shanghai Water Contract no.11, drawing no.1 Two gas engines, suction gas plant & centrifugal pumps Scale 1":10'
2497	1920 May-Jun	Shanghai Waterworks Co Ltd Sheet no.1 [Sections of bends on pipes] Scale [3 ":5']; full size
2498	1920 Jun	Shanghai Waterworks Company Limited Contract no.13 [Sections of bends on pipes] Scale 1":1'; 1½":1'; full size
2499	1920 May-Jun	Shanghai Waterworks Co Ltd Sheet no.2 Details of tees and straight pipes Scale ½":1'
2500	1920 May-Jun	----- as above ----- Sheet no.3 [Sections of pipes, joints and flanges] Scale [ca:16]; full size
2511	1920 July	Shanghai Water Contract no.17, drawing no.1 Western District. Electric motors Scale 3/8":1'
2514	1920 Jul	Bristol Water. Cheddar Works

		Contract no.4, drawing no.2 [Map] General plan Scale ca25":1m
2515	1920 Jul	----- as above ----- Contract no.4, drawing no.3 Enlarged plan Scale 1":ca53'
2516	1920 Jul	----- as above ----- Contract no.4, drawing no.4 Enlarged plan Scale 1":ca53' [2 copies]
2517	1920 Jul	----- as above ----- Contract no.4, drawing no.5 Enlarged plan Scale 1":ca53'
2518	1920 Jul	----- as above ----- Contract no.4, drawing no.6 Sections Scale 1:2500 (hor) 1:250 (ver)
2519	1920 Jul	----- as above ----- Contract no.4, drawing no.7 Sections & railway crossing Scale 1":8'; 1:2500 1:2500 (hor) 1:250 (ver)
2520	1920 Jul	----- as above ----- Contract no.4, drawing no.8 Manholes Scale 3/8":1'
2521	1920 Jul	----- as above ----- Contract no.4, drawing no.9 Ejector Station Scale 3/4":1' [2 copies]
2522	1920 Jul	----- as above ----- Contract no.4, drawing no.10 Outfall works Scale 1":20'; 3/8":1'
2523	1920 Jul	----- as above ----- Contract no.4, drawing no.11 Tanks Scale 3/8":1'
2524	1920 Jul	----- as above ----- Contract no.4, drawing no.12 Percolating filters Scale 1/4":1'; 3/8":1'

2525	1920 Jul	----- as above ----- Contract no.4, drawing no.13 Sludge ejector station Scale 3/8":1'
2526	1920 Jul	----- as above ----- Contract no.4, drawing no.14 Sluice valve, air valves etc. Scale 1":1'; 1/2":1'
2527 & 2528	-	----- as above ----- Contract no.4, drawings nos.15 & 16 Turbine & compressor station Scale 1/2":1'
2569	-	Enfield Water Works Details for sashes and frames Scale full size
2582	-	Enfield Local Board Waterworks extension. Plan shewing arrangement of pipes, rocks, culverts, wells at Pumping Station, Ponders End Scale 2 1/2":20'
2662	1909	Cowdray Estate 36, drawing no.3 Proposed engine house for North Scale [ca1 1/4":10'] [Bears name of] Percy Wheeler?, Cowdray Estate Office, Midhurst, Sussex
2687A	-	Colne Valley Water Contract no.145, drawing no.1 Bushey Pumping Station. Additional Scale 3/8":1'; 1/4":1'
2724	1921 Sept	Bristol Water. Cheddar Works Contract no.7, drawing no.1 General plan Scale 1":16'
2725 & 2726	1921 Sept	----- as above ----- Contract no.7, drawings nos.2 & 3 Intake Scale 3/8":1'
2727 & 2728	1921 Sept	----- as above ----- Contract no.7, drawings nos.4 & 5 Dam & weir chamber Scale 3/8":1'
2729	1921 Sept	----- as above ----- Contract no.7, drawing no.6 Details Scale 1":1'; 3/8":1'; 1:2

2730	1921 Sept	----- as above ----- Contract no.7, drawing no.7 Ironwork Scale 1":1'; 1:4; 1:2
2731	1921 Sept	----- as above ----- Contract no.7, drawing no.8 Cover plates & frames Scale 1½":1'; 1:2
2732	1921 Sept	----- as above ----- Contract no.7, drawing no.9 Screens Scale 1":1'; full size; 1:4
2732A	-	----- as above ----- Contract no.7, supplementary drawing no.1 Scale 3/8":1'
2734	1920 Jul	----- as above ----- Contract no.4, drawing no.3 Enlarged plan Scale 1":ca53'
3081	1904 Aug 5	Herne Bay Water Foundations for Weighbridge at Ford Scale 1":1'
3082	1908 Oct 28	Herne Bay Water. Water tank & substructure Contract no.33, drawing no.4 Detail of roof & gallery Scale 1":1'
3091	1900	Herne Bay Water Repairs to Warner Engine Scale full size
3092	1908 Oct 28	Herne Bay Water. Water tank & substructure Contract no.33, drawing no.2 Elevation & plan Scale ¼":1'
3107	-	Herne Bay Water Works Bridge at Ford Scale ½":1'
3108	1885 Sept	----- as above ----- Mr E B Taylor's survey of the Micklenburg Hill Works Scale 1":2ch
3111	1905	----- as above ----- Diagram shewing average daily supply and water level in well at Ford before and after pumping [throughout the year] [See also TAYL: Misc 9-21]

3112	1897 Aug 17	----- as above ----- Beacon Hill. Irregulars Scale 1½":1'; full size
3113	1889 May	----- as above ----- Screen Tank at Mickleburgh Hill Scale 1/16":1'; ½":1'
3117	1880 Nov	The Herne Bay Water Works Co Sketch shewing position of Pumps and Cross Girders etc. in Well No scale
3179	1923 Sept	Shanghai Water. Pumping engine no.9 Contract no.21, drawing no.1 Plan Scale ¼":1'
3180	1923 Sept	----- as above ----- Contract no.21, drawing no.2 Elevation Scale ¼":1'
3181	1923 Sept	----- as above ----- Contract no.21, drawing no.3 Section through pump Scale 1½":1'
3182	1923 Sept	----- as above ----- Contract no.21, drawing no.4 General arrangement & pump details Scale 1½":1'; 1":10'; full size
3187	1924 Oct/Dec	Maidstone Water Contract no.2A, drawing no.1 High service tank Scale ¼":1'
3199	1925 Jan	Shanghai Water. Centrifugal pump & motor Contract no.24, drawing no.1 Set no.17 Scale ¼":1'
3199A	1925 Jan	----- as above ----- Contract no.24, drawing no.2 Set no.17 Scale ¾":1'
3466	1926 Jun	Maidstone Water. Forstal pumping station Contract no.6, drawing no.1 Extension of engine house Scale ¼":1'; ½":1'
3467	1926 Jun	----- as above ----- Contract no.6, drawing no.2 Extension of engine house Scale 1":8'; ½":1'

3607 to 3612	1929 Feb 21	Bristol Waterworks. Cheddar Supply Nos.46-51 33" diameter pipe line Says Lane to Barrow Scale various [Bear names of T & C Hawksley; J A McPherson, Bristol]
3627	-	Battle Urban District Council. Waterworks Contract no.?, drawing no.8 Water tower Scale 1/8":1'
3690	-	Reading Water Site plan for reservoir Scale 1":30'
3694	1930 Jul	Battle Urban District Council. Waterworks Contract no.5, drawing no.2 Water tower Scale 1/4":1'; 1/8":1'
3703	-	County Borough of Reading. Waterworks Service reservoir & water tower Scale 1":30' [Bears names of] Leslie G Walker, water engineer, Reading; L G Mouchel & Ptns Ltd, consulting engineers, Westminster
3704	[1930 Oct?]	----- as above ----- Service reservoir & water tower Scale 1":8' [Bears names as above]
3705	-	----- as above ----- Service reservoir & water tower Scale 1":1'; 1":2'; 1":4' [Bears names as above]
3706	[1930 Oct?]	----- as above ----- Service reservoir & water tower Scale 1":2'; 1":4' [Bears names as above]
3707	[1930 Oct?]	----- as above ----- Service reservoir & water tower. Capacity 200,000 gallons Scale 1":8' [Bears names as above] [2 copies]
3719	1931 Feb	Reading Water Contract no.1, supplementary drawing no.1 Service reservoir & water tower Arrangement of pumping plant Scale 1/4":1'

3725	-	----- " ----- Arrangement of level-indicator & switch floats Scale ½":1'
3805	1933 Aug	Bristol Waterworks. Cheddar Scheme Extension Contract no.16, drawing no.2 Sections Scale 1:1250 (hor) 1:125 (ver)
3806	1933 Aug	----- as above ----- Contract no.16, drawing no.3 Details Scale 1/8":1'
3807	1933 Aug	----- as above ----- Contract no.16, drawing no.4 Details Scale ¼":1'; 1:2
3809	-	----- as above ----- Contract no.14, supplementary drawing no.1 Washouts Scale 1":1'; 3":1'
3820	1934 Mar	----- as above ----- Contract no.16, supplementary drawing no.2 Washouts Scale ¼":1'; 1:2500; 1:2500 (hor) 1:250 (ver)
3866	1935 May	Deep well borings near Chatham Scale 1":200'; 1":1m
3886	1929 Nov	Portsmouth Corporation Contract no.10, supplementary drawing no.2 Storm tanks & outfall. Reconstruction of Upper Dolphin Scale 3/8":1'; 1½":1'
3889	1936 Feb 10	County Borough of Reading Waterworks Bath Road Reservoir. Ferro concrete construction "Hennebique" system Scale 1:500; ¼":1'; 1":1'; 3":1' [Bears names of] Leslie C Walker, water engineer, Reading; L G Mouchel & Partners Ltd, consulting engineers, Westminster
3890 & 3891	1936 Feb 2	----- as above ----- Bath Road Reservoir. Ferro concrete construction "Hennebique" system Scale 1":16' [Bear names as above]

3892 to	1936 Feb	----- as above -----
3894	10/ Feb 12	Bath Road Reservoir. Ferro concrete construction "Hennebique" system Scale 1":8' [Bear names as above]
3956	-	Porthcawl Water O.S. map, edition of 1921, Glamorgan sheet XXXIX [shewing Kenfig Pool and pumping main from it] No scale
3958 to	-	Petworth Rural District Council. Water Supply Contract no.3, drawings nos.2 to 14 Plan Scale 1:2500
3971 to	-	----- as above -----
3988	-	Contract no.3, drawings nos.15 to 32 Sections Scale 1:2500 (hor) 1:250 (ver)
3989	-	----- as above -----
		Contract no.3, drawing no.33 Plan Scale 1:2500
3990	-	----- as above -----
		Contract no.3, drawing no.34 Sections Scale 1:2500 (hor) 1:250 (ver)
3991	-	----- as above -----
		Contract no.3, drawing no.35 Reservoir Scale 1/8":1'; 3/8":1'
3992	-	----- as above -----
		Contract no.3, drawing no.36 Reservoir details Scale 1/2":1'
3993	-	----- as above -----
		Contract no.3, drawing no.37 Reservoir details Scale 1/2":1'; 3/8":1'
3994	-	----- as above -----
		Contract no.3, drawing no.38 Reservoir Scale 1/2":1'; 1":1'
3995	-	----- as above -----
		Contract no.3, drawing no.39 Pit details

Scale $\frac{3}{4}$ " : 1'

4027	-	Chatham Water. Snodhurst Pumping Station Contract no.65, drawing no.1 Oil engine & pumps Scale $\frac{3}{8}$ " : 1'
4028	-	----- as above ----- Contract no.65, drawing no.2 Oil engine & pumps Scale $\frac{3}{8}$ " : 1' ; 1" : 1'
4029 & 4030	-	Chatham Water. Luton Electric Pumping Station Contract no.66, drawings nos.1 & 2 Scale $\frac{1}{4}$ " : 1'
4580	1948 Oct 4	Midhurst R.D.C. Rogate Water Scheme. Extensions O.S. maps, editions of 1913 & 1914, Sussex and Hampshire sheets Scale 6" : 1m [4 sheets bound]
4591	1948 Nov 24	Haverfordwest R.D.C. Central Regional Water Scheme. Extensions O.S. maps, edition of 1908, Pembrokeshire sheets Scale 6" : 1m [11 sheets bound]
4618 to 4635	-	Marlborough & Ramsbury R.D.C. Contract no.2, drawings nos.1-18 Avebury Water Supply. Plans O.S. maps, edition of 1924, Wiltshire sheets Scale 1 : 2500 [18 sheets, formerly bound]
4636 to 4641	-	Marlborough & Ramsbury R.D.C. Contract no.2, drawings nos.19 to 24 Avebury etc. Water Supply. Sections Scale 1 : 2500 (hor) 1" : 40' (ver)
4648 to 4650	-	----- as above ----- Contract no.2, drawings nos.25 to 27 Avebury Water Supply. Pumping Station Scale various
4651	-	----- as above ----- Contract no.2, drawing no.28 Avebury Water Supply. Service Reservoir Scale $\frac{1}{8}$ " : 1'
4652	-	----- as above ----- Contract no.2, drawing no.29 Avebury Water Supply. Water tower

Scale 1/10":1'; 1/8":1'; 1/4":1'

4666	-	----- as above ----- Contract no.2, drawing no.30 Avebury etc. Water Supply. Details Scale 3/4":1'; 1 1/2":1'
4667	-	Herne Bay Water [4 ground plans taken from OS Kent sheets] Scale 1:2500
4668 to 4670	-	Marlborough & Ramsbury R.D.C. Contract no.2, drawings nos.31 to 33 Avebury Water Supply. Reservoir Scale 1/2":1'
4672	-	Haverfordwest R.D.C. Contract no.2. Supply. drawing no.1 Central Regional Water Scheme - Reservoir 1 Scale 1/8":1'
4673 to 4677	-	Marlborough & Ramsbury R.D.C. Contract no.1, drawings nos.1 to 5 Ogbourne Water Supply. Plan [Map] Scale ca25":1m
4678	-	----- as above ----- Contract no.?, drawing no.1 Great Bedwyn Water. Hydraulic gradient 1 Scale 1":880' (hor) 1":88' (ver)
4679	-	----- as above ----- Contract no.?, drawing no.2 Great Bedwyn Water. Hydraulic gradients 2 Scale 1":880' (hor) 1":88' (ver)
4680 & 4681	1948 Jun	----- as above ----- Contract no.1, drawings nos.6 & 7 Ogbourne Water Supply. Sections Scale 1:2500 (hor) 1:250 (ver)
4682	1948 Jun	----- as above ----- Contract no.1, drawing no.8 Ogbourne Water Supply. Details Scale 1 1/2":1'; 3/4":1'
4683 to 4685	1948 Jun	----- as above ----- Contract no.?, drawings nos.9 to 11 Ogbourne Water Supply. Reservoir Scale various
4686	-	----- as above ----- Contract no.3, drawing no.1

		Avebury Water Supply. Pumping Station Scale 3/8":1'
4700	1950 Jan	Ministry of Health. Hanningfield Water Plans and sections Scale 1":400'; 1":400' (hor) 1":40' (ver) [17 sheets bound] [Bears names of] Binnie, Deacon & Gourley, and T & C Hawksley, Westminster; B W Bryan, and H G Ramsay, Romford; W Fidkin, Southend
4844	1951 Apr	Marlborough & Ramsbury R.D.C. Avebury Water Supply Contract no.2, supplementary drawing Water tower Scale 1/4":1'
4845 to 4847	1951 Apr	----- as above ----- Contract no.2, supplementary drawings nos.2 to 4 Water tower. Reinforcement Scale 1/2":1'
5065	1937 May	Eastry Rural District Council. Minster Drainage Contract no.5, drawing no.1 General plan Scale 1":40'; 3/8":1'
5066	1937 May	----- as above ----- Contract no.5, drawing no.2 Balancing & settlement tanks Scale 1/4":1'
5067	1937 May	----- as above ----- Contract no.5, drawing no.3 Filters & humus tanks Scale 1/4":1'
5068 & 5068A	1937 May	----- as above ----- Contract no.5, drawing no.4 Sludge beds Scale 1/4":1'; 1":1'
5151	1938 Jan	Littleborough Urban District Council Contract no.1, drawing no.1 Sewerage & treatment works. Plans Scale 1:2500; 1":50'
5152	1938 Jan	----- as above ----- Contract no.1, drawing no.2 Sewerage & treatment works. Section & manholes Scale 1/4":1'; 1:2500 (hor) 1:250 (ver)

5153	1938 Jan	----- as above ----- Contract no.1, drawing no.3 Sewerage & treatment works. Flumes screen pumping plant etc. Scale ¼":1'; 1/8":1'
5154	1938 Jan	----- as above ----- Contract no.1, drawing no.4 Sewerage & treatment works. Settlement tanks Scale ¼":1'; 1/8":1'
5155	1938 Jan	----- as above ----- Contract no.1, drawing no.5 Sewerage & treatment works. Alterations to filters & humus tanks Scale 1/8":1'; 3/8":1'
5156	1938 Jan	----- as above ----- Contract no.1, drawing no.6 Sewerage & treatment works. Filters & humus tanks Scale 1/8":1'
5157	1938 Jan	----- as above ----- Contract no.1, drawing no.7 Sewerage & treatment works. Storm water tanks Scale ¼":1'; 1/8":1'
5158	1938 Jan	----- as above ----- Contract no.1, drawing no.8 Sewerage & treatment works. Humus beds Scale 1/8":1'; 3/8":1'
5159	1938 Jan	----- as above ----- Contract no.1, drawing no.9 Sewerage & treatment works. Humus pumping station Scale ¼":1'; 1/8":1'
5236	1938 Mar	Clacton Urban District Council Contract no.5, drawing no.8 Holland Haven Scheme. Sludge drying beds Scale 1":8'
5238	1938 Jun	Haslemere Urban District Council Contract no.2, drawing no.1 Additional treatment works. General plan Scale ¼":1'; 1":30'
5239	1938 Jun	----- as above ----- Contract no.2, drawing no.2 Additional treatment works. Humus tanks & pumping station Scale ¼":1'
5253	1937 Nov	Welwyn Garden City Urban District Council

		Contract no.1, drawing no.2 Treatment works. General plan (1) Scale 1:500
5254	1937 Nov	----- as above ----- Contract no.1, drawing no.3 Treatment works. Primary filters Scale 1/8":1'
5255	1937 Nov	----- as above ----- Contract no.1, drawing no.4 Treatment works. Filter connections & storm water pipe section Scale 1/2":1'
5351	1938 Jan	Littleborough Urban District Council Contract no.2, drawing no.1 Sewerage & treatment works. Flumes screen pumping plant etc. Scale 1/4":1'; 1/8":1'
5352	-	----- as above ----- Contract no.2, drawing no.2 Sewerage treatment works. Humus pumping station Scale 1/4":1'; 1/8":1'
5821	-	City of Coventry. Gas Collection Plant Baginton Drawing no.2 Power House Scale 1/4":1' [Bears name E H Ford, city engineer]
5822	-	----- as above ----- Drawing no.3 Power House Scale 1/8":1' [Bears name as above]
5823 & 5824	-	----- as above ----- Drawings nos.4 & 5 Tank covers & pipe work Scale 1/8":1' [Bears name as above]
5950	-	Eastern Valleys Sewerage. Treatment works Contract no.3, drawing no.7 Settlement tanks Scale 1":8'
5951	-	----- as above ----- Contract no.3, drawing no.8 Settlement tanks Scale 1":4'
5952	-	----- as above ----- Contract no.3, drawing no.9

		Filters Scale 1":10'
5997	1945 Oct	Rimrose Brook Joint Sewerage Board Contract no.1, drawing no.11 Sewerage. Sections Scale ½":1'; 1:1250 (hor) 1:125 (ver)
5998	1945 Oct	----- as above ----- Contract no.1, drawing no.12 Sewerage. Sewer sections Scale 1":2'
5999	1945 Oct	----- as above ----- Contract no.1, drawing no.13 Sewerage. 10ft diameter pre-cast segment sewer Scale 1":4'; ½":1'
6000	1945 Oct	----- as above ----- Contract no.1, drawing no.14 Sewerage. Crosby Road, South crossing Scale ¼":1'; 1":70'
6001	1945 Oct	----- as above ----- Contract no.1, drawing no.15 Sewerage. Sandy Road crossing Scale 1":8'
6002	1945 Oct	----- as above ----- Contract no.1, drawing no.16 Sewerage. Sewer details Scale 1":4'
6003	1945 Oct	----- as above ----- Contract no.1, drawing no.17 Sewerage. Sewer sections, F-line Scale ½":1'; 1":8'
6004	1945 Oct	----- as above ----- Contract no.1, drawing no.18 Sewerage. Cross sections. Trevor Street and Seaforth Road Scale 1":10'
6006	1945 Oct	----- as above ----- Contract no.1, drawing no.20 Sewerage. Sea outfall & beacon Scale 1":20'; 1½":1'; ¼":1'
6007	1945 Oct	----- as above ----- Contract no.1, drawing no.21 Sewerage. Tide flap chamber Scale ¼":1'
6008	1945 Oct	----- as above ----- Contract no.1, drawing no.22

		Sewerage. Penstock chamber & typical manhole Scale 1":4'
6009	1945 Oct	----- as above ----- Contract no.1, drawing no.23 Sewerage. Manhole P1 & tide flap Scale 1":4'; 1½":1'
6010	1945 Oct	----- as above ----- Contract no.1, drawing no.24 Sewerage. Manhole F1 & connections Scale 1":4'
6011	1945 Oct	----- as above ----- Contract no.1, drawing no.25 Sewerage. Manholes Scale ¼":1'
6012	1945 Oct	----- as above ----- Contract no.1, drawing no.26 Sewerage. Canal crossings. 1, 2 & 3 Scale 1/8":1'; 1:2500
6017	-	Marlborough & Ramsbury R.D.C. Diagrammatic layout of Ramsbury Sewerage Works Scale 1:2500 [attached to TAYL 6275 which <u>see</u>]
6193	-	Rimrose Brook Joint Sewerage Board Contract no.1, supplementary drawing no.4 Sewerage. Sea outfall Scale 1/8":1'; 1":100'
6206	-	Royal Borough of Kingston-Upon-Thames Contract no.?, drawing no.1 Pumping main to Hampton Wick. Railway bridge crossing Scale 1/16":1'; ½":1'; 1:2500
6275	-	Marlborough & Ramsbury R.D.C. Ramsbury drainage Contract no.1, drawing no.1 Plan [Map] Scale ca25":1m [attached is TAYL 6017]
6276 & 6277	-	----- as above ----- Contract no.1, drawings nos. 2 & 3 Sections Scale 1:2500 (hor) 1:250 (ver)
6278	-	----- as above ----- Contract no.1, drawing no.4 Manholes Scale 3/8":1'; ¾":1'

6279	-	----- as above ----- Contract no.1, drawing no.5 Pumping station Scale ¼":1'; 1/8":1'; 1":40'
6280	-	----- as above ----- Contract no.1, drawing no.6 Detail of reinforcement Scale ¼":1'
6281	-	----- as above ----- Contract no.1, drawing no.7 Site plan etc. Scale 1":50'; ½":1'
6282	-	----- as above ----- Contract no.1, drawing no.8 Settlement tanks Scale 1":4'
6283	-	----- as above ----- Contract no.1, drawing no.9 Filters Scale ¼":1'
6284	-	----- as above ----- Contract no.1, drawing no.10 Filters & humus tanks Scale ¼":1'
6285 & 6286	-	----- as above ----- Contract no.1, drawing no.11 Sludge beds Scale ¼":1'
6456	1948 Sept	Petworth Rural District Council Contract no.?, drawing no.1 Northchapel Drainage. Treatment Works Scale ¼":1'
6457	1948 Sept	----- as above ----- Contract no.?, drawing no.2 Northchapel Drainage. Treatment Works Scale ¼":1'; 1":20'
6573	1949	Axminster Rural District Council Beer Drainage. Plan accompanying report dated 1 Apr 1949 [O.S. map, edition of 1937, Devon sheet XCV. Proposed sewers and Scale 1:2500
6573A	-	----- as above ----- Contract no.1, drawing no.1 Beer drainage [Copy of above with different annotations]

7103	1938 Feb	<p>Rimrose Brook Drainage & Sewerage Scheme Joint Committee Sewerage. Plans and Sections [26 sheets bound, being of contract no.?, drawings nos.9 to 13 and 18 to 36 of sections (5), railway crossings 1 to 8 (6), canal crossings 1 to 3, penstock chamber, tide flap chamber & outfall sewer, outfall sewer, cross sections Trevor St & Seaforth Rd, cross sections Seaforth Rd, manholes (2), manhole P1 & tide flap chamber, trial borings, Hapsford Rd pumping station (3), and prefaced by drawings nos.1 & 2: general plan [O.S. map] of Seaforth and surrounding area, of scale 6":1m] [Bears name of] Godfrey M C Taylor engineer to the Joint Committee</p>
7121	1951 Jun	<p>Welwyn Garden City U.D.C. Contract no.3, drawing no.1 Temporary treatment works. Site plan Scale ca25":1m</p>
7122	1951 Jun	<p>----- as above ----- Contract no.3, drawing no.2 Temporary treatment works. Humus tanks Scale ¼":1'</p>
7123	1951 Jun	<p>----- as above ----- Contract no.3, drawing no.3 Temporary treatment works. Upper lagoon Scale 1":8'; 3/8":1'; ¼":1' 1:2500 (hor) 1:250 (ver)</p>
7124	1951 Jun	<p>----- as above ----- Contract no.3, drawing no.4 Temporary treatment works. Lower lagoon Scale 1/8":1'; ¼":1'; 3/8":1'</p>
7538	1951	<p>Corporation of Dublin. Sewers and Main North Dublin Drainage Scheme. Plans to accompany memorandum to Mr Godfrey M C Taylor March 1951 [Plans have been removed from the binding of two truncated drawings of City of Dublin, North Lotts Drainage, Rising Main to Ringsend]</p>
7992	-	<p>Corby New Town. Drainage Plan Scale 1:2500</p>
7993 & 7994	1951 Jul	<p>----- as above ----- Sections - Foul Sewers Scale 1:2500 (hor)</p>

1:250 (ver)

7995 & 7996	1951 Jul	----- as above ----- Sections - Surface Water Sewers Scale 1:2500 (hor) 1:250 (ver)
7997	1952 Dec	Corby Urban District Council Proposed new treatment works Plan accompanying report Scale 1:1250
7998	1952 Dec	----- as above ----- Proposed new treatment works Scale 1:1250
8422	-	Haslingden, Rawtenstall & Bacup Outfall Sewerage Board Contract no.8, drawing no.1 Sludge Digestion Scheme. General plan Scale 1:500
8423	1955 Mar	----- as above ----- Contract no.8, drawing no.2 Sludge Digestion Scheme. Section through sludge digestion tank & pumping station Scale ¼":1'
8424	1955 Mar	----- as above ----- Contract no.8, drawing no.3 Sludge Digestion Scheme. Pumping station - plan & sections Scale ¼":1'
8425	1955 Mar	----- as above ----- Contract no.8, drawing no.4 Sludge Digestion Scheme. Sludge bed plan Scale ¼":1'
8426	1956 [sic] Mar	----- as above ----- Contract no.8, drawing no.5 Sludge Digestion Scheme. New sludge beds - sections Scale ¼":1'
8464	-	----- as above ----- Experimental Treatment Plant Effluent and trade waste from Messrs Durie & Miller Ltd Scale ¼":1'; 1":1'; 1½":1'
8491	-	Rimrose Brook Joint Sewerage Board Contract no.2, record drawing no.19 Sewerage. Railway crossings 2 & 3 Scale 1":8'; 1:2500
8492	-	----- as above ----- Contract no.2, record drawing no.20

Sewerage. Railway crossings 4 & 5
Scale 1":8'; 1:2500

8494 - ----- as above -----
Contract no.2, record drawing no.22
Sewerage. Railway crossings 6 & 8
Scale 1":8'; 1:2500

8495 - ----- as above -----
Contract no.2, record drawing no.23
Sewerage. Railway crossing - Low water
outfall
Scale 1":8'

8496 - ----- as above -----
Contract no.2, drawing no.24
Sewerage. Railway crossing - Low water
outfall
Scale 1":8'; 1":4'

8516 1955 Aug ----- as above -----
Contract no.2, record drawing no.44
Sewerage. Details of 27" dia. reflux &
sluice valves. Hapsford Road pumping
station
Scale 3":1'

9165 1957 Jun 21 Haslingden, Rawtenstall & Bacup Outfall
Sewerage Board
Contract no.8, supplementary drawing no.5
Sludge Digestion Scheme. New line of
supernatant pipe
Scale ¼":1'; 1:500

9629 - Borough of Warrington. Sankey Brook
Drainage
Contract no.9, drawing no.4
Brook crossing & air valves
Scale ¼":1'

9947 1951 Battle Rural District Council. Battle
Town Drainage
Plan accompanying report dated 29 Apr
1959
[O.S. map, provisional edition of 1937,
Sussex (East) sheet XLIII]
Scale 6":1m

MISCELLANEOUS

Misc 1 1887 Nov Bristol Water
Book of Reference [for 1888 Session] so
far as it relates to the Parish of Barrow
Gurney in the County of Somerset
[7 leaves bound]

Misc 2 - Corporation of Dublin. North Dublin
Drainage Scheme

			Scheme 1, drawing no.148B Diagrammatic section of sewer Scale 1":1760' (hor) 1":20' (ver)
Misc 3	-		----- as above ----- Scheme 1, drawing no.231 60" diameter pipe and concrete protection. Details Scale 1":2'; ½":1"
Misc 4	-		Corporation of Dublin. N.D.D.S. Drawing no.232 Diagrammatic section of Rathmines & Pembroke sewer from Londonbridge P.S. to point of outfall Scale 1":880' (hor) 1":10' (ver)
Misc 5	1951 Feb		Corporation of Dublin. North Dublin Drainage Scheme Scheme 2, drawing no.233 Gravity sewer from Raheny to Howth P.S., and via high level sewer to point of outfall Scale 1":1760' (hor) 1":20' (ver)
Misc 6	1951 Feb		----- as above ----- Drawing no.234 Skimming tank, preliminary sketch Scale 1":8'
Misc 7	1951 Feb		----- as above ----- Scheme 1, drawing no.235 60" diameter pressure culvert on Sutton foreshore Scale 1":4'
Misc 8	1907 Dec 21		Colne Valley Water Bushey Pumping Station Plan shewing distributing mains Scale 1":20'
Misc 9 to 21	1891-1903		Herne Bay Water Works Diagram shewing average daily supply and water level in well before and after pumping at the Ford pumping station [throughout each year] [see also TAYL 3111]
Misc 22	1894 July		Gillingham Main Drainage Drawing no.4 [Sections] on line of sewers No scale [part sheet]
Misc 23	[1894]		[----- as above -----]

Sections on [line of sewers]
No scale
[part sheet]

Misc 24 - Ilford Main Drainage
Roding Valley Sewers
Contract no.?, drawing no.?
[Sections]
Scale 1:2500 (hor)
1:250 (ver) [part sheet]

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Halstead		499
Hampton Wick		6206
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Rawtenstall	8422-64, 9165
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Sherborne	790-5, 797-8, 863-70
Shrewsbury	640-59
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Snodhurst (Valley)	50-6, [(129)-30], 138, 4027-8
Tythegstone	1951
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