

Town Hall Manhole Schedule

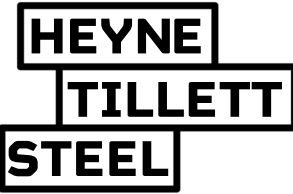
Type	Cover Level	MH Depth to Invert	Invert Level	MH Type	MH Internal L	MH Internal W	MH internal Dia	MH Cover Size	MH Cover Type	MC Cover Class	Comments
FWMH 25	45.600	525	45.075	Cast in-situ concrete	750	675		750 x 750	Recessed and double sealed and lockable	A 15	
FWMH 26	45.600	1000	44.600	Cast in-situ concrete	750	675		750 x 750	Recessed and double sealed and lockable	A 15	
FWMH 27	45.600	1250	44.350	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 28	45.600	1360	44.240	Pre-cast concrete	750	600		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 29	45.600	1400	44.200	Pre-cast concrete	750	600		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 30	45.600	1550	44.050	Pre-cast concrete	1200	750		1200 x 750	Recessed and double sealed and lockable	A 15	
FWMH 31	45.600	1650	43.950	Cast in-situ concrete	1200	1000		600 x 600	Recessed and double sealed and lockable	A 15	
FWMH 31A	45.600	1650	43.950	Cast in-situ concrete			450	600 x 600	Recessed and double sealed and lockable	A 15	
FWMH 36	45.600	1400	44.200	Cast in-situ concrete	1000	750		1000 X 750	Recessed and double sealed and lockable	A 15	
FWMH 37	45.600	1450	44.150	Cast in-situ concrete	1000	750		1000 X 750	Recessed and double sealed and lockable	A 15	
FWMH 38	45.550	585	44.965	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 39	45.850	1230	44.620	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 40	45.600	1100	44.500	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 41	45.600	1500	44.100	PPIC			450	450 x 450	Recessed and double sealed and lockable	A 15	
FWMH 42	45.600	1580	44.020	PPIC			450	450 x 450	Recessed and double sealed and lockable	A 15	
FWMH 44	45.600	1000	44.600	PPIC			450	450 x 450	Recessed and double sealed and lockable	A 15	
FWMH 44A	45.600	1200	44.400	PPIC			450	450 x 450	Recessed and double sealed and lockable	A 15	
FWMH 45	43.770	800	42.970	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 46	45.300	500	44.800	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 47	44.650	1200	43.450	Cast in-situ concrete	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 48	43.770	750	43.020	PPIC	750	675		750 x750	Recessed and double sealed and lockable	A 15	
FWMH 50	45.600	835	44.765	PPIC			450	300 x 300	Recessed and double sealed and lockable	A 15	
FWPS03	43.770	1870	41.900	GRP in RC Box			1000	600 x 1000	Recessed and double sealed and lockable	A 15	
SWMH26	45.450	520	44.930	PPIC			450	450 x 450	Recessed	Min B 125	
SWMH27	45.450	650	44.800	PPIC			450	450 x 450	Recessed	Min B 125	
SWMH30	45.430	710	44.720	Cast in-situ concrete	675	750		750 x750	Recessed and double sealed and lockable	A 15	

Existing Retained Manhole Schedule

Type	Cover Level	MH Depth to Invert	Invert Level	MH Internal L	MH Internal W	MH Cover Type	MC Cover Class	Comments	MH Show in schedule	Mark
EMH09	45.330	2300	43.030	770	740	Recessed double sealed	D400		Yes	Retained
EMH10 TBC	45.481	929	44.552	700	700	Recessed double sealed	B125		Yes	Retained
EMH13	45.040	2250	42.790	800	600	Recessed double sealed	D400		Yes	Retained
EMH15	45.350	1930	43.420	700	700	Recessed	D400		Yes	Retained
EMH16	45.070	2700	42.370	1000	900	Recessed	D400		Yes	Retained
EMH20	44.420	2680	41.740	1150	850	Recessed	D400		Yes	Retained
EMH23	45.510	2130	43.380	1150	470	Recessed double sealed	D400		Yes	Retained
EMH24	45.490	1900	43.590	1150	460	Recessed	D400		Yes	Retained
EMH25	45.490	1570	43.920	850	600	Recessed double sealed	D400		Yes	Retained
EMH36	45.470	1290	44.180	940	700	Recessed	B125		Yes	Retained
EMH52	47.720	3300	44.420	930	740	Recessed double sealed	D400		Yes	Retained
EMH53	46.020	1460	44.560	640	600	Recessed double sealed	D400		Yes	Retained
EMH55	46.260	1100	45.160	700	600	Recessed	D400		Yes	Retained
EMH56	46.110	730	45.380	730	610	Recessed	D400		Yes	Retained
EMH64	45.540	930	44.610	600	700	Recessed	B125		Yes	Retained
EMH67	47.580	800	46.780	750	430	Recessed double sealed	B125		Yes	Retained
EMH68	47.580	1310	46.270	750	430	Recessed double sealed	B125		Yes	Retained
EMH70	47.120	710	46.410	1680	990	Recessed	D400		Yes	Retained
EMH73	46.480	1400	45.080	940	620	Recessed double sealed	B125		Yes	Retained
EMH86	46.360	3280	43.080	870	760	Recessed	D400		Yes	Retained
EMH89	46.350	1800	44.550	1500	900	Recessed double sealed	D400		Yes	Retained
EMH91	46.360	1130	45.230	960	460	Recessed double sealed	B125		Yes	Retained
EMH92	46.550	1000	45.550	960	460	Recessed double sealed	B125		Yes	Retained
EMH114	45.560	630	44.930	800	670	Recessed	B125		Yes	Retained

- Notes:
1. All existing retained manholes to have access cover and frame replaced.
 2. Proposed cover size to reflect existing clear opening present on site, contractor to confirming the existing clear openings on all existing retained chambers.
 3. D400 covers specified in trafficked areas, B125 in pedestrian areas.

C5	02.02.22	CDU	CR	Revised Construction
C4	08.07.21	CR	CR	Revised Construction
C3	23.09.20	CR	CR	Revised Construction
C2	28.08.20	IRS	CR	CONSTRUCTION ISSUE
C1	21.08.20	IRS	CR	CONSTRUCTION ISSUE
W2	17.07.20	CR	CR	DRAFT ISSUE
W1	10.06.20	CR	CR	DRAFT ISSUE
Rev	Date	By	Eng	Amendments



STRUCTURAL
ENGINEERS

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Job Name
Hornsey Town Hall

Drawing Title
Manhole Schedules -
Sheet 2

Purpose of Issue **Construction** Scale at A1

Drg No **1862/DR003**

Rev **C5**