

- Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect or Engineer before proceeding. © This drawing is copyright
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- Contractors shall not use the "connections" column to set out the position/line of proposed sewers.
- Cover levels through the proposed development are subject to detailed design and may change from that shown.
- Contractor to confirm all ILs prior to commencement including upstream and downstream MHs.
- Refer to drawing HEYF/5/440, 441 & 442 for drainage GA.
- Connection diagrams are illustrative only and do not show all gully/ laterals. These are not to be used in setting out the incoming/ outgoing pipework.

Manhole Number	Cover Level	Connections	Pipe		Manhole Size	Types
			Code	Inverts		
SE8	124.520	1	1	1.006	1500	B D400
			2	122.520		
			3	120.520		
SE9	123.280	2	1	14.001	1800	B D400
			2	121.280		
			3	119.280		
SE10	122.840	1	1	1.009	1500	B D400
			2	120.840		
			3	118.840		
SE11	122.330	3	1	1.009	1800	X D400
			2	120.330		
			3	118.330		
SE12	122.660	2	1	1.011	1800	B D400
			2	120.660		
			3	118.660		
SE12a	121.700	2	1	1.011	1800	B D400
			2	119.700		
			3	117.700		
SE13	121.710	1	1	1.012	1800	B D400
			2	119.710		
			3	117.710		
SE13a	120.840	1	1	1.013	1800	B D400
			2	118.840		
			3	116.840		
SE13b	120.830	1	1	1.014	1800	B D400
			2	118.830		
			3	116.830		
SE13c	121.130	2	1	1.015	1500	B D400
			2	119.130		
			3	117.130		
SE14	120.850	3	1	1.016	1500	B D400
			2	118.850		
			3	116.850		
SE15	120.600	1	1	1.017	1500	B D400
			2	118.600		
			3	116.600		
SE17	118.835	2	1	1.019	1500	B D400
			2	116.835		
			3	114.835		
SE18	118.760	1	1	1.020	1800	B D400
			2	116.760		
			3	114.760		
SE19	118.320	1	1	1.021	1800	B D400
			2	116.320		
			3	114.320		
SE20	118.410	2	1	1.022	1800	B D400
			2	116.410		
			3	114.410		
SE21	110.000	2	1	1.023	1800	A D400
			2	108.000		
			3	106.000		
SE22	119.350	1	1	1.024	1800	A D400
			2	117.350		
			3	115.350		
SE23	115.920	1	1	1.025	1800	X D400
			2	113.920		
			3	111.920		
SE23a	115.920	1	1	1.026	1800	X D400
			2	113.920		
			3	111.920		
SE41	124.840	3	1	6.006	1200	B D400
			2	122.840		
			3	120.840		
SE42	124.320	2	1	6.007	1500	B D400
			2	122.320		
			3	120.320		

Manhole Number	Cover Level	Connections	Pipe		Manhole Size	Types
			Code	Inverts		
SE48	125.270	1	1	9.001	1200	B D400
			2	123.270		
			3	121.270		
SE55	124.170	1	1	10.005	1200	B D400
			2	122.170		
			3	120.170		
SE56	123.700	3	1	10.006	1200	B D400
			2	121.700		
			3	119.700		
SE56a	123.770	1	1	10.007	1200	X D400
			2	121.770		
			3	119.770		
SE70	124.855	2	1	15.003	1200	X D400
			2	122.855		
			3	120.855		
SE71	124.300	1	1	15.004	1200	B D400
			2	122.300		
			3	120.300		
SE72	123.350	2	1	17.001	1200	B D400
			2	121.350		
			3	119.350		
SE79	123.910	1	1	18.001	1200	B D400
			2	121.910		
			3	119.910		
SE80	123.065	2	1	18.002	1200	B D400
			2	121.065		
			3	119.065		
SE85	124.070	1	1	20.001	1200	MH D400
			2	122.070		
			3	120.070		
SE86	124.150	1	1	20.002	1200	B D400
			2	122.150		
			3	120.150		
SE87	123.880	2	1	20.003	1200	B D400
			2	121.880		
			3	119.880		
SE88	123.440	1	1	20.004	1200	X D400
			2	121.440		
			3	119.440		
SE95	121.760	1	1	24.000	1200	X D400
			2	119.760		
			3	117.760		
SE96	121.435	1	1	24.001	1200	X D400
			2	119.435		
			3	117.435		
SE97	121.040	1	1	24.002	1200	X D400
			2	119.040		
			3	117.040		
SE98	121.070	3	1	24.003	1500	B D400
			2	119.070		
			3	117.070		
SE114	118.730	1	1	28.012	1200	B D400
			2	116.730		
			3	114.730		
SE114a	118.950	1	1	28.013	1500	B D400
			2	116.950		
			3	114.950		

Manhole Number	Cover Level	Connections	Pipe		Manhole Size	Types
			Code	Inverts		
F1	126.300	3	1	125.410	1200	X D400
			2	123.410		
			3	121.410		
F2	126.200	2	1	125.560	1200	X D400
			2	123.560		
			3	121.560		
F3	126.150	1	1	124.980	1200	X D400
			2	122.980		
			3	120.980		
F4	126.100	1	1	124.660	1200	B D400
			2	122.660		
			3	120.660		
F10	123.640	1	1	122.007	1200	B D400
			2	120.640		
			3	118.640		
F11	123.110	1	1	122.007	1200	B D400
			2	120.110		
			3	118.110		
F12	123.200	1	1	121.490	1200	B D400
			2	119.200		
			3	117.200		
F13	123.200	2	1	120.991	1200	B D400
			2	118.200		
			3	116.200		
F17	123.500	1	1	122.330	1200	B D400
			2	120.500		
			3	118.500		
F18	123.530	1	1	122.090	1200	B D400
			2	120.530		
			3	118.530		
F19	122.650	2	1	121.050	1200	B D400
			2	119.650		
			3	117.650		
F20	122.490	1	1	122.590	1200	B D400
			2	120.490		
			3	118.490		
F21	122.800	1	1	121.170	1200	B D400
			2	119.800		
			3	117.800		
F22	122.600	1	1	121.170	1200	B D400
			2	119.600		
			3	117.600		
F24	123.150	1	1	121.770	1200	B D400
			2	119.150		
			3	117.150		
F25	122.700	2	1	121.160	1200	B D400
			2	119.700		
			3	117.700		
F26	122.800	2	1	121.040	1200	B D400
			2	119.800		
			3	117.800		
F27	122.270	2	1	120.816	1200	B D400
			2	119.270		
			3	117.270		
F29a	121.440	2	1	119.797	1200	B D400
			2	118.440		
			3	117.440		
F30	121.300	1	1	119.660	1200	B D400
			2	118.300		
			3	116.300		
F30a	121.400	1	1	119.730	1200	B D400
			2	118.400		
			3	116.400		
F45	118.990	1	1	116.420	1500	B D400
			2	114.990		
			3	112.990		

Manhole Number	Cover Level	Connections	Pipe		Manhole Size	Types
			Code	Inverts		
F31	121.240	3	1	119.920	1200	MH D400
			2	117.920		
			3	115.920		
F32	121.200	1	1	119.540	1200	B D400
			2	117.200		
			3	114.900		
F33	120.400	1	1	119.450	1200	X D400
			2	117.400		
			3	115.400		
F34	120.780	1	1	119.650	1200	B D400
			2	117.780		
			3	115.780		
F36	123.580	2	1	120.730	1200	B D400
			2	118.580		
			3	116.580		
F37	122.670	1	1	120.760	1200	B D400
			2	118.670		
			3	116.670		
F38	121.950	1	1	119.390	1200	B D400
			2	117.950		
			3	116.510		
F39	121.320	1	1	119.000	1200	B D400
			2	117.320		
			3	115.640		
F39a	121.150	1	1	118.475	1200	B D400
			2	116.150		
			3	114.150		
F39b	120.810	1	1	118.315	1200	B D400
			2	116.810		
			3	115.310		
F40	120.600	1	1	118.215	1200	B D400
			2	116.600		
			3	115.000		
F41	119.200	1	1	117.820	1200	B D400
			2	116.200		
			3	114.600		
F41a	119.780	2	1	117.084	1200	B D400
			2	115.780		
			3	114.480		
F42	118.900	1	1	117.240	1200	B D400
			2	115.900		
			3	114.560		
F43b	118.930	1	1	117.040	1200	B D400
			2	115.930		
			3	114.830		
F43c	118.720	1	1	117.084	1200	B D400
			2	115.720		
			3	114.420		