		Pipe Out					1	Pipe Out					Noto
anhole Name	CoverLevel MH Depth Manhole Dia Pipe (m) (m) Nur	Invert Level Pipe (Dut Dia Pipes In Invert Pipes In Dia Level (m) (mm)	Backdrop (mm) Comments	Manhole Name	Cover Level MH Depth Manh (m) (m) (mm)			a Pipes In Invert Level (m)			Comments	Note:
/ MH1	18.35 2.444 1200 S1.0	00 15.906	300	(mm) connents	SW MHDP52	16.8 0.6	1200 S33.00	16.2 1	50				Swales located at cham
/ MH2 / MH3	17 1.175 1200 S2.0 17.25 1.591 1200 S2.0	01 15.659	300 300 15.659 30	0	SW MHD52 SW MH52	16.7 0.541 16.6 1.889	1200 \$33.00 1200 \$31.00	16.159 1 14.711 1		150			identified as SW MH-SW
/ MH4 / MH5	18.2 1.5 1200 S3.0 18.2 1.626 1200 S3.0		300 300 16.574 30	00	SW MH53	16.575 1	1200 \$34.00	15.575 1	16.117	150	1406		Porous Paving located a
/ MH6 / MH7	18 1.665 1200 \$3.0 17.5 1.349 1200 \$3.0	02 16.335	300 16.335 30	0	SW MHDP54 SW MHD54	16.12 0.52 16.16 0.628	1200 \$35.00 1200 \$35.00	15.6 1: 15.532 1:	50	150			
/ MH8	17.5 1.949 1200 53.0 17.5 1.975 1200 52.0		300 15.525 30	00	SW MH54	16.2 2.12	1200 \$33.00 1200 \$31.00	14.08 2	25 14.155	150			identified as SW MH DP
/ MH9	18.2 1.425 1200 S4.0		15.634 30 225	10 109					14.668	150	1309		Porous Paving outlets lo
/ MH10 / MH11	18.2 1.898 1200 S4.0 18 1.981 1200 S4.0	01 16.302		15	SW MH55 SW MH56	14.43 1.011 16.25 2.25	1200 \$31.00 1200 \$36.00	13.419 2		225			chambers identified as S
/ MH12	18 1.301 1200 34.0 18 2.636 1350 S1.0		375 15.853 30	0 489	SW MH50	14.7 2.455	1350 \$19.00	12.245 4					
				00 25 439					13.221				
/ MHPI / MH13	18 2.724 1350 S1.0 18 2.737 1350 S1.0			75	SW MH58 SW MH	14.4 2.255 14.25 2.137	1350 \$19.00	12.145 4 OUTFALL	50 12.145 12.113				
/ MH14	17.6 1.45 1200 S5.0	00 16.15	225							450			
/ MH15 / MH16	18.2 2.586 1200 \$5.0 17.75 2.627 1350 \$1.0		375 15.123 3	25	SW MH109 SW MH110	17.5 0.6 17.5 0.655	1200 \$37.00 1200 \$37.00	16.9 1 16.845 1					
/ MH17	17.75 2.646 1350 S1.0	05 15.104		75	SW MH59 SW MH60	17.5 1.35 17.2 1.477	1200 \$37.00 1200 \$37.00	16.15 1. 15.723 2	50 16.79 25 15.798	150 150			
/ MH	17.6 2.523 0	OUTFALL		75	SW MHDP61 SW MHD61	17.1 0.6 17.1 0.622	1200 \$38.00 1200 \$38.00	16.5 1 16.478 1	50				
/ MHDP19	16.8 0.6 1200 S6.0		150	-	SW MHDP61.1	17.1 0.6	1200 S39.00	16.5 1	50				
/ MHD19 / MH19	16.8 0.628 1200 S6.0 16.8 1.425 1200 S6.0			50 768	SW MHD61.1 SW MH61	17.1 0.644 17.1 1.635	1200 \$39.00 1200 \$37.00	16.456 1 15.493 2		150 225			
/ MHDP20 / MHD20	16.6 0.6 1200 \$7.0 16.6 0.626 1200 \$7.0		150 150 15.974 15	50					16.456				
/ MH20	16.6 1.542 1200 \$6.0		150 15.108 15	50 50	SW MHDP62 SW MHD62	17 0.6 17 0.657	1200 \$40.00 1200 \$40.00	16.4 1	50				
/ MHDP21	16.6 0.6 1200 S8.0		150	50 891	SW MHDP62.1	16.7 0.6	1200 S41.00	16.343 1 16.1 1	50	150			
/ MHD21 / MH21	16.7 0.717 1200 \$8.0 16.8 1.35 1200 \$8.0			50 517	SW MHD62.1 SW MH62	16.85 0.795 17 1.632	1200 \$41.00 1200 \$37.00	16.055 1: 15.368 2		150 225			
/ MHDP22	17 0.7 1200 S9.0	00 16.3	150						16.286	150 150	843		
/ MHD22 / MH22	16.95 0.675 1200 \$9.0 16.9 1.539 1200 \$8.0		150 15.361 1	50	SW MHDP63	17.48 0.58	1200 \$42.00	16.9 1	50				
/ MHDP23	17.1 0.6 1200 S10		150	50 890	SW MHD63 SW MH63	17.48 0.615 17.48 1.33	1200 S42.00 1200 S42.00	16.865 1 16.15 1	50 16.83	150	680		
/ MHD23 / MH23	17.05 0.577 1200 \$10 17 1.932 1200 \$8.0	00 16.473		50 50	SW MH64 SW MHDP65	17.1 1.35 17 0.6	1200 \$42.00 1200 \$43.00	15.75 1 16.4 1					
			16.447 15	50 1304	SW MHD65	17 0.648	1200 S43.00	16.352 1	50 16.352				
/ MHDP24 / MHD24	16.7 0.6 1200 S11 16.7 0.639 1200 S11	00 16.061		50		17 1.469	1200 \$42.00		16.303				
/ MHDP24.1 / MHD24.1	16.8 0.6 1200 S12 16.75 0.579 1200 S12		150	50	SW MHDP66 SW MHD66	16.7 0.6 16.7 0.649	1200 \$44.00 1200 \$44.00	16.1 1 16.051 1	50 16.051	150			
/ MH24	16.7 1.842 1200 S8.0		225 14.858 22	25 50 1088	SW MH66	16.7 1.425	1200 S42.00	15.275 2	25 15.275 16.002				
			16.142 1	50 1209	SW MH-Swale4	15.8 0.6	1200 \$45.00	15.2 1	50				
/ MH25	16.4 1.918 1350 S6.0	04 14.482		25	SW MH-Swale5 SW MHDP67	15.8 0.844 16.09 0.59	1200 \$45.00 1200 \$46.00	14.956 1 15.5 1	50				
/ MHDP26 / MHD26	16.62 0.6 1200 S13 16.62 0.639 1200 S13		150 150 15.981 15	50	SW MHD67 SW MH67	16.245 0.811 16.4 1.508	1200 \$46.00 1200 \$42.00	15.435 1 14.975 2	50 15.435 25 14.975	150 225			
/ MH26	16.62 2.253 1350 S6.0		375 14.367 3	75					14.892	150			
/ MH27	16.75 2.575 1350 S6.0			50 1350 75 75	SW MHDP68.1	15.8 0.6	1200 S47.00	15.2 1	50				
/ MHDP28 / MHD28	16.4 0.6 1200 S14 16.49 0.734 1200 S14		150 150 15.756 15	50	SW MHD68.1 SW MHDP68	15.8 0.686 15.55 0.6	1200 \$47.00 1200 \$48.00	15.114 1 14.95 1		150			
/ MH28	16.58 2.502 1350 S6.0	07 14.078	375 14.078 3 15.713 15	75	SW MHD68 SW MH68	15.675 0.783 15.8 1.5	1200 \$48.00 1200 \$37.00	14.892 1 14.3 3		150 225			
/ MH29	16.45 2.43 1350 S6.0	08 14.02	375 14.02 3	75					14.375	225			
/ MHDP30 / MHD30	15.89 0.6 1200 S15 15.945 0.706 1200 S15	00 15.239		50					14.835				
/ MH30	16 2.216 1350 S6.0	09 13.784	375 13.784 3 15.188 1	75 50 1179	SW MH-Swale6 SW MH-Swale7	14.75 0.45 14.75 0.685	1200 \$49.00 1200 \$49.00	14.3 1 14.065 1	50 50 14.065	150			
/ MH31 / MH32	17.2 1.425 1200 S16 17.35 1.425 1200 S17		150		SW MH69	14.7 1.4	1200 \$37.00	13.3 3	00 13.3 14.011	300 150	561		
/ MH33	17 1.794 1200 S17	00 15.206	225 15.206 22	15	SW MH70 SW MH-Swale8	14.3 1.35	1200 \$50.00 1200 \$51.00	12.95 1 13.6 1	50				
/ MH34	16.5 1.871 1200 S16		14.704 22	50 25 75	SW MH-Swale9	14 0.4 14.75 1.235	1200 S51.00	13.515 1		150			
/ MH35	16 2.45 1350 S6.0	10 13.55	375 13.555 3 13.75 22	75 5 25 50	SW MHD71 SW MHD71	13.98 0.58 13.89 0.531	1200 \$52.00 1200 \$52.00	13.4 1	50 50 13.359	150			
/ MH36 / MH37	16.5 1.35 1200 \$18 15.8 1.425 1200 \$18		150	50	SW MH71	13.8 1.48	1200 \$37.00	12.32 3	00 12.8				
/ MH38	15.44 2.012 1350 S6.0		375 13.428 3	75					13.455	150 150	985		
/ MH	15.4 2.09 0	OUTFALL		50 50	SW MH72	13.8 2.13	1350 \$37.00	11.67 4	50 12.23	300	410		
/ MHDP39	16.75 0.6 1200 S19	00 16.15	150		SW MH	13.65 2.002	0	OUTFALL	11.648	450			
/ MHD39 / MH39	16.75 0.632 1200 S19 16.75 1.5 1200 S19	00 16.118	150 16.118 1	50 836	SW MH-Swale10 SW MH73.1	17 0.45 17 0.521	1200 \$53.00 1200 \$53.00	16.55 1 16.479 1		150			
/ MHDP40	16.58 0.58 1200 S20	00 16	150		SW MH73. SW MH73	16.7 0.7 16.7 1.552	1200 \$54.00 1200 \$53.00	16 11	50				
/ MHD40 / MH40	16.59 0.612 1200 S20 16.6 1.663 1200 S19		150 14.987 1	50 50 50					15.953				
/ MHDP41	16.6 0.6 1200 S21			50 1019	SW MH-Swale12 SW MHDP74	16.6 0.6 16.5 0.65	1200 \$55.00 1200 \$56.00	16 1 15.85 1	50				
/ MHD41 / MH41	16.53 0.566 1200 S21 16.46 1.744 1200 S19	00 15.964		50	SW MHD74 SW MH74	16.5 0.674 16.5 1.688	1200 \$56.00 1200 \$53.00	15.826 1 14.813 2					
			15.927 1	50 1137					15.949	150	1061		
/ MHDP42 / MHD42	17.2 0.6 1200 S22 17.2 0.635 1200 S22	00 16.565		50	SW MH-Swale13	16.5 0.6	1200 S57.00	15.9 1	50	150	914		
/ MH42 / MH43	17.2 1.35 1200 S22 17.2 1.944 1200 S22			50 680 50 172	SW MHDP75 SW MHD75	17.13 0.6 17.13 0.621	1200 \$58.00 1200 \$58.00	16.53 1 16.509 1	50 16.509				
/ MHDP44 / MHD44	16.9 0.6 1200 S23	00 16.3	150		SW MH75	17.13 2.485	1200 \$53.00	14.645 2		225			
/ MH44	16.85 0.585 1200 \$23 16.8 1.35 1200 \$23	00 15.45		50 50 781			1100 000		16.487	150			
/ MHDP45 / MHD45	17.05 0.6 1200 S24 17.125 0.724 1200 S24		150 150 16.401 15	50	SW MHDP76 SW MHD76	16.17 0.37 16.17 0.402	1200 \$59.00 1200 \$59.00	15.8 2 15.768 2	25 15.768	225			
/ MH45	17.2 2.662 1200 S22		300 15.164 22	25 551 50 338	SW MH76 SW MH-Swale13	16.17 1.195 16.2 0.6	1200 \$59.00 1200 \$60.00	14.975 2 15.6 1		225	762		
	17 0.0		16.351 15	50 1663	SW MH77	16.17 1.693	1200 \$53.00	14.477 2		225 225	292		
/ MHDP46 / MHD46	17 0.6 1200 S25 17 0.638 1200 S25	00 16.362		50					15.517				
/ MH46	17 2.606 1200 \$22	00 14.455	300 14.394 30	00 50 1719	SW MHDP78 SW MHD78	15.7 0.6 15.7 0.638	1200 S61.00 1200 S61.00	15.1 1 15.062 1	50 15.062	150			
/ MHDP47 / MHD47	17.18 0.58 1200 S26 17.09 0.513 1200 S26		150	50	SW MH78	15.7 1.649	1200 \$53.00	14.052 2		225 150	897		
/ MHD4/ / MH47	17.09 0.513 1200 526 17 2.591 1200 522		300 14.409 30	00	SW MH79 SW MHDP80	15.5 1.425 15.19 0.59	1200 \$62.00 1200 \$63.00	14.075 1	50				
/ MH-Swale1	16.25 0.65 1200 S27		150	50 1995	SW MHD80	15.195 0.621	1200 \$63.00	14.574 1	50 14.574				
/ MH48	16.25 2.373 1200 S19		300 14.507 22	25 555 00	SW MH80	15.2 1.574	1200 \$53.00	13.626 2	25 13.626 13.849		148		
MIL Secolo *	16 135 0.005		15.522 15	50 1495	SW MHDP81	14.75 0.5	1200 \$64.00	14.25 1	14.547				
/ MH-Swale2 / MH49	16.125 0.625 1200 S28 16.125 2.453 1350 S19			0	SW MHD81	14.8 0.567	1200 S64.00	14.233 1	50 14.233	150			
/ MH-Swale3	15 0.6 1200 \$29			50 1542	SW MH81	14.85 1.676	1200 \$53.00	13.175 3	14.215	225 150			
/ MHDP50	14.8 0.6 1200 S30	00 14.2	150	20	SW MHDP82 SW MHD82	15 0.8 15.2 1.065	1200 \$65.00 1200 \$65.00	14.2 1 14.135 1	50	150			
/ MHD50 / MH50	14.738 0.559 1200 S30 14.675 1.075 1350 S19		300 13.6 3	50	SW MH82	15.4 2.025	1200 \$65.00	13.375 1	50 14.07	150	695		
			14.333 15	50 565 50 390	SW MH83	14.5 1.702	1200 \$53.00	12.798 3	13.176				
/ MHDP51.1 / MHD51.1	16.6 0.6 1200 S31 16.8 0.842 1200 S31		150		SW MHDP84 SW MHD84	14.5 0.6 14.375 0.492	1200 \$66.00 1200 \$66.00	13.9 1 13.883 1		150			
/ MHDP51	16.85 0.6 1200 S32	00 16.25	150	50	SW MH84	14.373 0.492	1200 553.01		00 12.761 13.866	300			
/ MHD51 / MH51	16.925 0.705 1200 S32 17 1.425 1200 S31		150 16.22 15 150 15.917 15	50 342	SW MH85	14.25 2.75	1200 \$53.01	11.5 3	00 12.646				
				50 614	SW MH86 SW MH86	11.4 1.3 12.2 2.496	1200 \$67.00 1350 \$53.01	10.1 1 9.704 3		300	1427		
									9.858	150			

	Notes	<u>.</u>								
	1. All levels relate to OD Malin Head.									
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