MH No.	DIAGRAM	CONDUIT INVERTS (m)	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
RE1	RE1	A 152.192		Rodding Eye	A15	152.592	152.192	0.300	330840.844	352953.599
RE2	RE2	A 150.067		Rodding Eye	A15	150.863	150.067	0.696	330851.354	352946.700
RE3	RE3	A 152.392		Rodding Eye	A15	152.792	152.392	0.300	330838.627	352962.922
RE4	RE4	A 152.573		Rodding Eye	A15	153.035	152.573	0.362	330836.266	352967.582
RE5	RE5	A 149.523		Rodding Eye	A15	150.307	149.523	0.684	330845.107	352979.097
S1	S1	A 152.145 B 152.145	320Ø	Type 4	A15	152.592	152.145	0.347	330840.761	352955.489
S2	S2	A 152.087 B 152.087	320Ø	Type 4	A15	152.600	152.087	0.413	330843.042	352955.588
S3	S3	A 148.65 B 148.65	320Ø	Type 4	A15	149.750	148.650	1.000	330847.338	352955.776
S4	S4	A 148.504 B 148.504	320Ø	Type 4	A15	149.791	148.504	1.187	330853.165	352956.030
S5	S5	A 149.138 B 149.138	320Ø	Type 4	A15	150.007	149.138	0.769	330855.067	352946.863
S6	S6	A 148.348 B 148.348 C 148.348	320Ø	Type 4	A15	149.721	148.348	1.274	330854.930	352950.020
S7	S7	A 148.228	1200Ø	CATCHPIT	C250	149.602	148.228	1.275	330859.587	352951.134
S8	S8	A 152.346 B 152.346	320Ø	Type 4	A15	152.792	152.346	0.346	330838.080	352964.659
S9	S9	A 152.289 B 152.289	320Ø	Type 4	A15	152.800	152.289	0.411	330840.257	352965.346
S10	S10	A 148.90 B 148.90	320Ø	Type 4	A15	150.000	148.900	1.000	330844.300	352966.621
S11	S11	A 148.802 B 148.802	460Ø	Type 3	C250	149.937	148.802	1.035	330849.906	352968.388
S12	S12	A 148.673 B 148.673 C 148.673 D 148.673	460Ø	Type 3	C250	149.878	148.673	1.105	330852.237	352960.997
S13	S13	A 148.599	1200Ø	CATCHPIT	C250	149.605	148.599	0.906	330856.621	352961.603
S14	S14	A 152.107 B 152.107	320Ø	Type 4	A15	153.035	152.107	0.828	330837.340	352965.518
S15	S15	A 151.579 B 151.579	320Ø	Type 4	A15	153.050	151.579	1.371	330839.681	352966.737
S16	S16	A 149.601 B 149.601	320Ø	Type 4	A15	150.250	149.601	0.549	330843.192	352968.565
S17	S17	A 149.436 B 149.436	460Ø	Type 3	C250	150.111	149.436	0.575	330849.013	352971.595
S18	S18	A 149.374 B 149.374 C 149.374 D 149.374	460Ø	Type 3	C250	150.214	149.374	0.741	330847.856	352973.817
S19	S19	A 148.722	1200Ø	CATCHPIT	C250	150.022	148.722	1.200	330851.627	352975.780
S20	S20	A 148.374	1200Ø	CATCHPIT	C250	149.690	148.374	1.166	330855.150	352971.150
F1	F1	A 150.156 B 150.156	320Ø	Type 4	A15	152.283	150.156	2.027	330847.813	352947.231
F2	F2	A 149.116 B 149.116 C 149.116	320Ø	Type 4	A15	150.184	149.116	0.969	330851.970	352947.405
F3	F3	A 148.806 B 148.806	460Ø	Type 3	A15	150.057	148.806	1.151	330853.205	352947.466
F4	F4	A 149.278 B 149.278	320Ø	Type 4	A15	149.750	149.278	0.372	330846.996	352956.121
F5	F5	A 148.695 B 148.695 C 148.695	320Ø	Type 4	B125	149.795	148.695	1.000	330852.816	352956.375
F6	F6	A 149.389 B 149.389	320Ø	Type 4	A15	149.973	149.389	0.484	330847.627	352958.917
F7	F7	A 148.838 B 148.838 C 148.838	320Ø	Type 4	A15	149.946	148.838	1.008	330850.782	352959.911
F8	F8	A 148.645 B 148.645 C 148.645	320Ø	Type 4	B125	149.902	148.645	1.157	330851.885	352960.259
F9	F9	A 149.591 B 149.591 C 149.591	320Ø	Type 4	A15	150.650	149.591	0.959	330843.026	352978.597
F10	F10	A 149.303 B 149.303	320Ø	Type 4	A15	150.303	149.303	0.900	330844.048	352979.129
F11	F11	A 149.706 B 149.706	320Ø	Type 4	A15	150.250	149.706	0.444	330843.235	352968.965
F12	F12	A 149.165 B 149.165 C 149.165	460Ø	Type 3	D400	150.173	149.165	0.908	330848.037	352971.465
F13	F13	A 149.454 B 149.454	320Ø	Type 4	A15	150.000	149.454	0.446	330843.903	352966.969
F14	F14	A 148.655 B 148.655 C 148.655	460Ø	Type 3	D400	149.991	148.655	1.236	330849.240	352968.651
F15	F15	A 147.986 B 147.986 C 147.986	460Ø	Type 3	D400	149.964	147.986	1.878	330850.447	352964.823
F16	F16	A 145.479 B 145.479 C 145.679	0Ø	Type 4 Shallow		149.232	145.479	3.452	330863.645	352968.984

REV	DATE	DESCRIPTION	BY	CHK	APP
P01	22.08.2025	FIRST ISSUE	KB	KB	BT

DRAWING STATUS:

PRELIMINARY

CLIENT:

ROSS FREER

ARCHITECT:

MATISCHOK & ROSS - ARCHITECTURAL SERVICES

PROJECT:

WESTMINSTER ROAD, MOSS, WREXHAM

TITLE:

PROPOSED CHAMBER SCHEDULE

STATUS:	PROJECT No.	DRAWING No.	REV:
S2	477	007	P01

SCALE @ A1:	DESIGNED:	DRAWN:	CHECKED:	APPROVED:	DATE:
NTS	BT	KB	KB	BT	AUGUST 2025

MÔN CIVILS LIMITED