

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
EXS1	1200	Type 2	196.500	194.620	1.580	329548.647	353524.171
EXS2	1200	Type 2	197.194	195.314	1.655	329544.823	353598.673
EXS3	1350	Type 2	200.393	198.940	1.078	329475.148	353540.744
EXS4	1350	Type 2	200.431	198.960	1.096	329475.835	353537.807
EXS5	1350	Type 2	200.491	199.080	1.036	329477.783	353529.485
EXS6	1350	Type 2	200.432	199.210	0.847	329479.313	353522.945
EXS7	1350	Type 2	200.512	199.322	0.815	329481.072	353514.165
EXS12	1200	Type 2	196.700	195.570	0.980	329503.262	353524.607
L1	1200	Type 2	200.800	200.225	0.350	329450.504	353511.184
L2	1200	Type 2	200.506	199.854	0.426	329475.686	353526.827
L3	1200	Type 2	200.484	199.674	0.586	329471.598	353540.703
L4	1800	Unknown	200.280	198.370	-0.090	329477.706	353543.835
L5	1800	Unknown	200.183	196.850	3.033	329495.647	353543.580
L6	1200	Type 2	196.767	196.224	0.242	329517.546	353543.270
L7	1200	Type 2	196.951	195.381	1.421	329527.340	353509.508
L8	530x530	Unknown	200.550	199.957	0.493	329458.994	353540.914
L9	Rodding Eye		200.700	200.233	0.367	329438.323	353548.617
RE1	Rodding Eye		198.235	197.610	0.475	329475.286	353588.134
RE2	Rodding Eye		197.984	197.360	0.473	329492.030	353570.082
RE3	Rodding Eye		198.608	197.694	0.764	329465.112	353570.734
RE4	Rodding Eye		199.221	198.235	0.836	329484.155	353551.698
RE5	Rodding Eye		197.107	196.147	0.810	329525.470	353543.931
RE8	Rodding Eye		197.125	196.061	0.914	329552.232	353542.796
S1	1200	Type 2	196.997	194.725	1.972	329546.560	353516.061
S2	1800	Type 2	196.849	195.041	1.508	329524.452	353503.795
S3	1200	Type 2	198.253	195.156	2.872	329507.594	353499.798
S4	1200	Type 2	200.600	198.843	1.607	329480.529	353501.537
S5	1200	Type 2	205.337	203.962	1.225	329439.650	353503.892
S6	1200	Type 2	197.020	195.410	1.385	329533.023	353591.683
S7	1350	Type 2	200.301	197.893	2.183	329468.440	353546.760
S8	1200	Type 2	200.377	198.774	1.228	329461.317	353552.792
S9	1200	Type 2	211.780	210.430	1.200	329482.426	353479.447
S10	1200	Type 2	211.160	209.810	1.200	329482.600	353484.887
S11	1200	Type 2	212.796	211.446	1.200	329458.981	353475.728
S12	1200	Type 2	212.370	211.020	1.200	329458.697	353488.354
S15	1200	Type 2	196.550	196.055	0.345	329501.123	353534.153
S16	2200	Type 2	196.550	196.087	0.313	329502.370	353529.373
S17	Junction		198.000	196.535	1.240	329484.478	353584.196
S18	Junction		198.033	196.869	0.939	329480.540	353575.004
S19	Junction		198.232	197.202	0.805	329476.602	353565.812
S20	Junction		198.848	197.535	1.088	329472.665	353556.620
S22	1200	Type 2	197.967	196.326	1.416	329486.947	353589.960
S23	1200	Type 2	196.850	195.736	0.889	329536.580	353542.980
S24	1200	Type 2	197.012	195.569	1.218	329509.297	353589.960
S25	1200	Type 2	196.850	195.584	1.041	329534.915	353565.783
S26	1200	Type 2	197.125	195.772	1.203	329549.070	353586.094
S29	1200	Type 2	197.008	195.484	1.299	329522.020	353590.884
S31	1200	Type 2	198.204	196.254	1.800	329530.498	353606.286
S33	1800	Type 2	197.064	195.378	1.461	329537.810	353592.031
S38	460	Type 3	196.606	195.439	1.017	329518.682	353522.650
S39	460	Type 3	196.712	195.248	1.314	329522.168	353507.769
EXF1	EXISTING		196.831	195.359	1.322	329545.929	353521.442
F1	1200	Type 2	196.968	195.590	1.228	329528.981	353514.043
F2	460	Type 3	196.630	195.700	0.780	329520.867	353510.604
F3	460	Type 3	196.625	195.985	0.490	329515.580	353532.780
F4	460	Type 4	196.633	195.751	0.732	329520.192	353506.627
F5	460	Type 3	196.550	195.915	0.485	329507.509	353503.319

COVER 196.50m DIAMETER 1200mm Type 2 EXS1 A 3000	COVER 200.70m DIAMETER 100mm Rodding Eye L9 A 1000	COVER 211.160m DIAMETER 1200mm Type 2 S10 A 3000	COVER 197.064m DIAMETER 1800mm Type 2 S33 B 1500 D 2250 A 2500 C 1500
COVER 197.194m DIAMETER 1200mm Type 2 EXS2 A 2250	COVER 198.235m DIAMETER 100mm Rodding Eye RE1 A 1500	COVER 212.796m DIAMETER 1200mm Type 2 S11 A 1500	COVER 196.606m DIAMETER 460mm Type 3 S38 A 1500
COVER 200.393m DIAMETER 1350mm Type 2 EXS3 A 3750 B 3750	COVER 197.984m DIAMETER 100mm Rodding Eye RE2 A 1500	COVER 212.370m DIAMETER 1200mm Type 2 S12 A 1500	COVER 196.712m DIAMETER 460mm Type 3 S39 B 1500 A 1500
COVER 200.431m DIAMETER 1350mm Type 2 EXS4 A 3750 B 3750	COVER 198.608m DIAMETER 100mm Rodding Eye RE3 A 1500	COVER 196.55m DIAMETER 1200mm Type 2 S15 A 1500 B 1500	COVER 196.831m DIAMETER 1200mm Type 2 EXF1 A 1500
COVER 200.491m DIAMETER 1350mm Type 2 EXS5 A 3750 B 3750	COVER 199.221m DIAMETER 100mm Rodding Eye RE4 A 1500	COVER 196.55m DIAMETER 2200mm Type 2 S16 A 1500	COVER 196.968m DIAMETER 1200mm Type 2 F1 B 1500 A 1500
COVER 200.432m DIAMETER 1350mm Type 2 EXS6 A 3750 B 3750	COVER 197.107m DIAMETER 100mm Rodding Eye RE5 A 1500	COVER 198.00m SIZE 0mm x0mm Junction S7 C 1500 A 2250 B 6750 S 8 B 1500 C 2250	COVER 196.630m DIAMETER 460mm Type 3 F2 B 1500 A 1500 C 3000
COVER 200.512m DIAMETER 1350mm Type 2 EXS7 A 3750 B 3750	COVER 197.125m DIAMETER 100mm Rodding Eye RE8 A 1500	COVER 198.033m SIZE 0mm x0mm Junction S8 C 2250 A 2250 B 1500 S 8 B 1500 C 2250	COVER 196.625m DIAMETER 460mm Type 3 F3 A 1500
COVER 196.70m DIAMETER 1200mm Type 2 EXS12 A 1500	COVER 196.997m DIAMETER 1200mm Type 2 S1 B 3000 A 3000	COVER 198.232m SIZE 0mm x0mm Junction S9 C 1500 A 2250 B 2250 S 9 B 2250 C 1500	COVER 197.202m DIAMETER 460mm Type 4 F4 B 1500 A 3000
COVER 200.80m DIAMETER 1200mm Type 2 L1 A 2250	COVER 196.849m DIAMETER 1800mm Type 2 S2 B 2250 A 3000	COVER 198.848m SIZE 0mm x0mm Junction S10 C 2250 A 2250 B 1500 S 10 B 1500 C 2250	COVER 196.55m DIAMETER 460mm Type 3 F5 A 1500
COVER 200.506m DIAMETER 1200mm Type 2 L2 B 2250 A 2250	COVER 198.253m DIAMETER 1200mm Type 2 S3 B 1500 A 2250	COVER 197.967m DIAMETER 1200mm Type 2 S22 A 2250	
COVER 200.484m DIAMETER 1200mm Type 2 L3 C 1000 A 2250 B 2250	COVER 200.600m DIAMETER 1200mm Type 2 S4 B 1500 A 1500	COVER 196.85m DIAMETER 1200mm Type 2 S23 B 1500 A 2250	
COVER 200.280m DIAMETER 1800mm Unknown L4 B 2250 A 20000	COVER 205.337m DIAMETER 1200mm Type 2 S5 A 1500	COVER 197.012m DIAMETER 1200mm Type 2 S24 B 2250 A 2250	
COVER 200.183m DIAMETER 1800mm Unknown L5 B 20000 A 3000	COVER 197.020m DIAMETER 1200mm Type 2 S6 C 2250 A 2250 B 2250	COVER 196.85m DIAMETER 1200mm Type 2 S25 A 2250 B 2250	
COVER 196.767m DIAMETER 1200mm Type 2 L6 B 3000 A 3000	COVER 200.301m DIAMETER 1350mm Type 2 S7 C 3750 A 2250 B 3750	COVER 197.125m DIAMETER 1200mm Type 2 S26 A 1500 B 1500	
COVER 196.951m DIAMETER 1200mm Type 2 L7 B 1500 A 1500	COVER 200.377m DIAMETER 1200mm Type 2 S8 A 3750	COVER 197.008m DIAMETER 1200mm Type 2 S29 C 2250 A 2250 B 1500	
COVER 200.55m SIZE 530mm x530mm Unknown L8 B 1000 A 1000	COVER 211.780m DIAMETER 1200mm Type 2 S9 A 1500	COVER 198.204m DIAMETER 1200mm Type 2 S31 A 1500	

NOTES

- DO NOT SCALE FROM THIS DRAWING.
- ALL LEVELS IN METERS UNLESS NOTED OTHERWISE ON DRAWING.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEER'S AND ARCHITECT'S DRAWINGS AND RELEVANT SPECIFICATION CLAUSES.
- PLEASE REFER TO ARCHITECTS DRAWINGS FOR FINAL BUILDING LOCATION.

KEY

FOR TENDER
ISSUE

Revisions.				
Revision	Made by	Date	Checked	Description
C04	M.J	17.01.24	I.G	UPDATED TO INCLUDE ADDITIONAL FOUL CHAMBERS
C03	T.J	08.01.24	I.G	UPDATED TO INCLUDE ADDITIONAL FOUL CHAMBERS
C02	M.J	19.12.23	I.R	UPDATED TO MATCH NEW LAYOUT
C01	M.J	06.11.23	I.R	FIRST ISSUE

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Project		BRYMBO HERITAGE PROJECT					
Drawing Title		PROPOSED CHAMBER SCHEDULE					
Architect		TACP ARCHITECTS					
Client		BRYMBO HERITAGE TRUST					
Scale		NTS			Revision		
Drawn M.Jones		4866 0014			C01C02C03		
Date 06.11.2023							
Checked M.Williams							