

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
			Coordinates	Depth To Soffit	Code	Inverts		Diams	Manhole
S1	126.000		1 2	1.000 2.000	124.926 125.172	225 150	600	4	Unspec
E. 299986.610	0.849								
N. 518655.462			0	1.001	124.926	225			
S2	126.000						600	4	Unspec
E. 299997.973	0.450								
N. 518635.711			0	2.000	125.400	150			
S3	126.000						600	4	Unspec
E. 299966.532	0.450								
N. 518689.945			0	1.000	125.325	225			
S4	126.000		1 2	1.001 3.000	124.693 125.357	225 150	450	4	Unspec
E. 300006.709	1.082								
N. 518667.239			0	1.002	124.693	225			
S5	126.000						600	4	Unspec
E. 300008.792	0.450								
N. 518663.511			0	3.000	125.400	150			
S6	126.000		1	1.002	124.540	225	600	4	Unspec
E. 299998.732	1.235								
N. 518680.303			0	1.003	124.540	225			
S7	126.000		1 2	4.000 1.003	125.235 124.459	150 225	600	4	Unspec
E. 299994.732	1.316								
N. 518687.342			0	1.004	124.459	225			
S8	126.000						600	4	Unspec
E. 299986.630	0.450								
N. 518701.597			0	4.000	125.400	150			
S9	125.900		1	1.004	124.394	225	600	4	Unspec
E. 300000.487	1.281								
N. 518690.468			0	1.005	124.394	225			
S10	125.850		1						

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
	Depth To Soffit		Code		Inverts	Diams		Manhole	Cover
S14	126.000		1	5.002	124.701	225	1050	4	Unspec
E. 300013.859	1.074								
N. 518678.602			0	5.003	124.701	225			
S15	126.000						600	4	Unspec
E. 299961.529	0.450								
N. 518733.181			0	7.000	125.400	150			
S16	126.000		1	7.000	125.283	150	600	4	Unspec
E. 299971.683	0.567								
N. 518738.948			0	7.001	125.283	150			
S17	126.000		1	9.000	125.304	150	600	4	Unspec
E. 299979.702	0.729		2	7.001	125.121	150			
N. 518724.828			3	8.001	125.176	150			
			0	7.002	125.046	225			
S18	126.000						600	4	Unspec
E. 299960.303	0.450								
N. 518713.678			0	8.000	125.400	150			
S19	126.000		1	8.000	125.296	150	600	4	Unspec
E. 299969.326	0.554								
N. 518718.887			0	8.001	125.296	150			
S20	126.000						600	4	Unspec
E. 299987.971	0.450								
N. 518729.665			0	9.000	125.400	150			
S21	125.750						600	4	Unspec
E. 299968.218	0.525								
N. 518705.364			0	10.000	125.000	225			
S22	125.750		1	7.002	124.852	225	1050	4	Unspec
E. 299985.795	0.725		2	10.000	124.800	225			
N. 518714.941			0	7.003	124.800	225			
S23	125.900		1	7.003	124.694	225	1050		

GENERAL NOTES	
1. ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED AND NOT TO BE SCALED FROM DRAWINGS. USE WRITTEN DIMENSIONS ONLY AND CHECK ON SITE BEFORE ORDERING MATERIALS OR STEELWORK.	
2. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH DRAWINGS PRODUCED BY OTHERS AND ANY ERRORS TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO COMMENCEMENT OR INSTALLATION OF THE WORKS.	
3. ALL MATERIALS AND WORKMANSHIP TO BE UNDERTAKEN IN ACCORDANCE WITH BEST PRACTICE AND THE RELEVANT CODES INCLUDING BRITISH STANDARDS AND BUILDING REGULATIONS.	
4. THIS WORK MAY BE REQUIRED TO COMPLY WITH THE BUILDING SAFETY ACT 2023. IF WORK REQUIRES MORE THAN ONE CONTRACTOR TO UNDERTAKE THE WORKS, THE CLIENT IS REQUIRED TO APPOINT A PRINCIPAL DESIGNER TO COORDINATE DESIGN WORKS, AND ENSURE THAT ALL DESIGN AND WORKS ARE CONSTRUCTED IN ACCORDANCE WITH THE BUILDING REGULATIONS. IT CANNOT BE ASSUMED THAT KINGMOOR CONSULTING LTD ARE BY DEFAULT THE PRINCIPAL DESIGNER UNLESS APPOINTED SPECIFICALLY FOR THIS ROLE.	

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PROJECT PROPOSED INDUSTRIAL UNITS, JOE MCBAIN AVENUE, MORESBY PARKS			
TITLE MANHOLE AND PIPE SCHEDULES			
SCALE AS NOTED	STATUS FOR BUILDING CONTROL		
PAPER SIZE A1	DRAWN BY J GEMMELL	CHECKED AND APPROVED C AIMERS	
PROJECT PHASE BUILD	DATE NOVEMBER 2024	DATE NOVEMBER 2024	
DRAWING NUMBER 24-471-DWG008			REVISION A