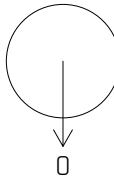
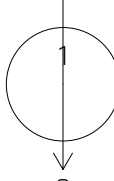
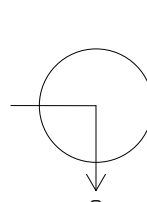
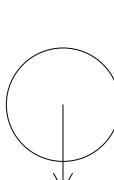
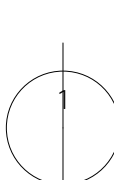


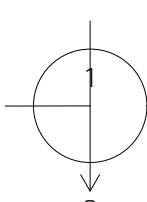
MANHOLE SCHEDULE

Sheet 1 of 2

Manhole Number	Cover Level	Connections	Pipe				Manhole Size	Types	
Coordinates	Depth To Soffit		Code	Inverts	Diams	Manhole		Cover	
S1	127.100		0	1.000	125.675	225	1050	Unknown	D400
E. 299849.147 N. 518635.111	1.200								
S2			1	1.000	125.605	225		JUNCTION	
E. 299849.147 N. 518646.957			0	1.001	125.605	225			
S3	127.100		1	1.001	125.535	225	1050	Unknown	D400
E. 299849.150 N. 518658.797	1.340		0	1.002	125.535	225			
S4			1	1.002	125.464	225		JUNCTION	
E. 299849.151 N. 518670.751			0	1.003	125.464	225			
S5			1	1.003	125.394	225		JUNCTION	
E. 299849.147 N. 518682.477			0	1.004	125.394	225			
S6	127.100		1	1.004	125.353	225	1050	Unknown	D400
E. 299849.153 N. 518689.402	1.522		0	1.005	125.353	225			
S7	127.100		0	2.000	125.675	225	1050	Unknown	D400
E. 299880.992 N. 518635.111	1.200								
S8			1	2.000	125.605	225		JUNCTION	
E. 299880.992 N. 518646.957			0	2.001	125.605	225			
S9	127.100		1	2.001	125.535	225	1050	Unknown	D400
E. 299880.992 N. 518658.797	1.340		0	2.002	125.535	225			
S10			1	2.002	125.466	225		JUNCTION	
E. 299880.992 N. 518670.453			0	2.003	125.466	225			

MANHOLE SCHEDULE

Sheet 2 of 2

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types			
Coordinates		Depth To Soffit		Code		Inverts		Diams	Manhole	Cover	
S11				1	2.003	125.395	225		JUNCTION		
E.	299880.992			0	2.004	125.395	225				
N.	518682.477										
S12		127.100		1	1.005	125.165	225	1050	Unknown	D400	
E.	299880.991	1.710		2	2.004	125.165	225				
N.	518689.402			0	1.006	125.165	225				
S13				1	1.006	124.858	225		JUNCTION		
E.	299933.137			1							
N.	518689.402			0	1.007	124.858	225				
S14				1	1.007	122.600	225		JUNCTION		
E.	299941.975										
N.	518667.760										

STORM Network 1									
Pipe Code	Diameter (mm)	Gradient (1:)	Pipe Length	Upstream Manhole			Downstream Manhole		
				Number	Invert	Cover	Number	Invert	Cover
1.000	225	169	11.846	S1	125.675	127.100	S2	125.605	127.100
1.001	225	169	11.840	S2	125.605		S3	125.535	
1.002	225	168	11.954	S3	125.535	127.100	S4	125.464	
1.003	225	168	11.726	S4	125.464		S5	125.394	127.100
1.004	225	169	6.925	S5	125.394		S6	125.353	
1.005	225	169	31.838	S6	125.353	127.100	S12	125.165	
1.006	225	170	52.146	S12	125.165	127.100	S13	124.858	127.100
1.007	225	10	23.377	S13	124.858		S14	122.600	
2.000	225	169	11.846	S7	125.675	127.100	S8	125.605	
2.001	225	169	11.840	S8	125.605		S9	125.535	127.100
2.002	225	169	11.656	S9	125.535	127.100	S10	125.466	
2.003	225	169	12.024	S10	125.466		S11	125.395	
2.004	225	30	6.925	S11	125.395		S12	125.165	127.100

- GENERAL NOTES
- 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.
 - 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.
 - ALL MATERIALS AND WORKMANSHIP TO BE UNDERTAKEN IN ACCORDANCE WITH BEST PRACTICE AND THE RELEVANT CODES INCLUDING BRITISH STANDARDS AND BUILDING REGULATIONS.

ENGINEER



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CLIENT

PROJECT

PROPOSED WAREHOUSE, JOE MCBAIN AVE
MORESBY PARKS, WHITEHAVEN, CA28 8EA

TITLE

DRAINAGE - MANHOLE AND
PIPE SCHEDULE

SCALE

AS NOTED

STATUS

FOR BUILDING CONTROL

PAPER SIZE

A1

DRAWN BY

S LOWES

CHECKED AND APPROVED

C AIMERS

PROJECT PHASE

BUILD

DATE

AUG 2023

DATE

AUG 2023

DRAWING NUMBER

23-164-DWG057

REVISION

A