

## SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Diameter	Types		
	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	Cover size (mm)
<b>S1</b>	134.800		1 From Plot	133.375	225	1500	PCC	D400	1200x675
	1.200		2 Gully	133.450	150				
Contributing Area									
0.117 Ha									
<b>S2</b>	134.848		1 SW-1.000	133.051	375	1500	PCC	D400	1200x675
	1.422		2 From Plot	133.326	100				
Contributing Area									
0.056 Ha									
<b>S3</b>	134.989		1 SW-1.001	132.842	450	1500	PCC	D400	600x600
	1.697		0 SW-1.002	132.842	450				
Contributing Area									
0.100 Ha									
<b>S4</b>	135.350		1 SW-1.002	133.159	450	1500	PCC	D400	600x600
	2.191		2 From Plot	133.384	225				
Contributing Area									
0.151 Ha									
<b>S5</b>	133.675		1 SW-1.003	132.325	450	1500	PCC	A15	1200x675
	0.900		0 SW-1.004	132.325	450				
Contributing Area									
0.076 Ha									
<b>S6</b>	133.500		1 SW-1.004	132.033	450	1500	PCC	A15	1200x675
	1.017		0 SW-1.005	132.033	450				
Contributing Area									
0.000 Ha									
<b>S9</b>	132.500		1 SW-1.007	130.964	225	1500	PCC	A15	1200x675
	1.311		0 SW-1.008	130.964	150				
Contributing Area									
0.000 Ha									

## FOUL WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Diameter	Types		
	Depth To Soffit		Code	Inverts	Diams		Manhole	Cover	Cover size (mm)
<b>F1</b>	135.330		1 From Plot	133.850	100	1200	PCC	D400	750x750
	1.380		2 From Plot	133.850	100				
Number of Properties									
11									
<b>F2</b>	135.040		1 FW-1.000	133.615	150	1050	PCC	D400	750x750
	1.275		0 FW-1.001	133.615	150				
Number of Properties									
3									
<b>F3</b>	134.797		1 FW-1.001	133.417	150	1050	PCC	D400	750x750
	1.230		2 From Plot	133.467	100				
Number of Properties									
1									
<b>F4</b>	134.747		1 FW-1.002	133.275	150	1050	PCC	D400	750x750
	1.322		2 From Plot	133.325	100				
Number of Properties									
1									
<b>F5</b>	135.094		1 FW-1.003	133.195	150	1050	PCC	D400	600x600
	1.749		2 From Plot	133.245	100				
Number of Properties									
5									
<b>F6</b>	133.700		1 FW-1.004	132.350	150	1050	PCC	A15	750x750
	1.200		0 FW-1.005	132.350	150				
Number of Properties									
0									
<b>F7</b>	133.500		1 FW-1.005	132.096	150	1050	PCC	A15	750x750
	1.254		0 FW-1.006	132.096	150				
Number of Properties									
0									

Revision Notes  
A 16/03/22 Updated as per changes to drainage layout

**PRELIMINARY**

Suitability  
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Project  
Residential Development at  
School Brow, Moresby Parks

Client  
Raemore Developments Limited

Drawing  
Adoptable Manhole Schedule

Project no Drawing no Date Drawn by Rev Scale Sheet  
6972 400 AUG21 RB A 1:150 A1

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