

 Mayer Brown Limited Lion House Oriental Road Woking Surrey GU22 8AR Telephone 01483 750 508 Fax 01483 750 437 wokingoffice@mayerbrown.co.uk www.mayerbrown.co.uk				project LITTLEHAMPTON MAIN AVENUE AND NORTHERN CROSSING title FOUL WATER MANHOLE SCHEDULE			client PERSIMMON HOMES THAMES VALLEY doc. reference PHLITTLE-MAIN.1/FWMHS																							
key <table><tr><td>F#</td><td>New Foul Chamber Reference</td><td>uPVC</td><td>uPVC, Rigidrain or similar</td></tr><tr><td>MH</td><td>Manhole</td><td>VC</td><td>Vitrified Clay</td></tr><tr><td>FPS</td><td>Foul Pumping Station</td><td>Conc</td><td>Concrete</td></tr><tr><td>SFA6</td><td>Sewers for Adoption 6th Edition</td><td>PH</td><td>Phase</td></tr><tr><td>WSCC</td><td>West Sussex County Council</td><td>BD</td><td>Backdrop</td></tr></table>				F#	New Foul Chamber Reference	uPVC	uPVC, Rigidrain or similar	MH	Manhole	VC	Vitrified Clay	FPS	Foul Pumping Station	Conc	Concrete	SFA6	Sewers for Adoption 6th Edition	PH	Phase	WSCC	West Sussex County Council	BD	Backdrop		revision P1	date 06/02/2020	amendments Initial Issue. (TC)	prepared TC	checked SF	approved
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								status	INFORMATION																					
Designed in accordance with Sewers for Adoption 6th Edition								revision P1																						

Chamber Reference Number	Internal Diameter (mm)	Chamber Type	Detail Reference	Chamber Material	Cover Level (m AOD)	Outgoing Pipe			Outgoing Pipe Details					Manhole Cover Details				Incoming Pipe Details		Downstream Chamber Reference	Setting-out Coordinates	
						Invert Level (m AOD)	Depth to Invert (m)	Depth to Soffit (m)	Diameter (mm)	Pipe Length (m)	Pipe Gradient (1:x)	Bedding Class	Pipe Material	Strength Class	Frame Depth	Finish	Clear Opening (mm)	Diameter (mm)	Source		Eastings	Northings
FOUL WATER																						
FW01	1240x675	MH	SFA6 Type C	Engineering Brick	5.150	4.280	0.870	0.645	225	59.70	142	Z	VC	B125	Inter-Ax, 150mm	Solid Top	1220x685	180	Rising Main	FW02	503628.423	104166.377
FW02 (BD)	1240x675	MH	SFA6 Type C	Engineering Brick	4.770	3.470	1.300	1.075	225	7.70	17	Z	VC	B125	Inter-Ax, 150mm	Solid Top	1220x685	225	FW01	FW03	503568.115	104168.354
FW03	1200dia	MH	SFA6 Type B	Pre-Cast Concrete	4.600	3.000	1.600	1.375	225	87.30	99	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	225	FW03	FW04	503568.092	104176.096
FW04 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.029	0.620	3.409	3.184	225	8.83	139	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	225	Stub FW04-1	Stub FW 14-1(PH2)	503480.718	104176.096
																		150	Stub FW04-2			
																		150	Stub FW04-3			
FW05	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.935	1.300	3.635	3.485	150	26.76	141	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	Stub FW05-1	FW06	503643.921	104174.102
																		150	Stub FW05-2			
FW06	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.742	1.110	3.632	3.482	150	46.69	142	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW05	FW07 (BD)	503670.436	104170.490
																		150	Stub FW06-1			
FW07 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.396	0.780	3.616	3.466	150	47.08	139	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW06	FW08	503716.251	104161.457
																		150	Stub FW07-2			
																		150	Stub FW07-1			
FW08 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.051	0.440	3.611	3.461	150	73.08	141	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	Stub FW08-1	FW09	503761.505	104148.489
																		150	Stub FW08-2			
FW09 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.197	-0.080	4.277	4.127	150	25.92	136	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW08	FW10	503829.798	104122.480
																		150	Stub FW09-1			
																		100	Stub FW09-2			
FW10 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.382	-0.270	4.652	4.502	150	19.61	142	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW09	FW11	503853.516	104112.018
																		150	Stub FW10-1			
																		150	Stub FW10-2			
FW11 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.575	-0.985	5.560	5.335	225	10.61	142	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW10	FW12	503872.300	104103.526
																		150	Stub FW11-1			
																		150	Stub FW11-2			
Stub FW11-2			N/A		4.600	-0.370	4.970	4.820	150	76.11	141	S	VC		N/A			150	FUTURE MH	FW11	503941.814	104072.529
FW12 (BD)	1200dia	MH	SFA6 Type A	Pre-Cast Concrete	4.700	-1.060	5.760	5.535	225	1.45	140	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	150	FW11	FPS	503867.933	104093.857
																		150	Stub FW12-1			
FW13	1200dia	MH	SFA6 Type C	Pre-Cast Concrete	4.255	3.000	1.255	1.155	100	12.00	80	Z	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	100	Stub FW13-1	Stub FW13-3	503843.402	103983.187
																		100	Stub FW13-2			
FW14	1200dia	MH	SFA6 Type B	Pre-Cast Concrete	4.500	1.850	2.650	2.500	150	24.57	80	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	100	FUTURE PLOTS	Stub FW14-1	503696.328	103834.577
FW15	1200dia	MH	SFA6 Type B	Pre-Cast Concrete	4.150	2.450	1.700	1.550	150	17.82	78	S	VC	D400	Inter-Ax, 150mm	Solid Top	675x675	100	FUTURE PLOTS	Stub FW15-1	503653.538	103817.423