

Area [ha]	Units	Domestic Flow [l/s]	MH No. Connection	MH Connection L (m)	Downstream Pipe No.	Downstream Pipe Size (mm)
KM1a	1.849	65	F87	74.972	5.004	150
KM1b	0.871	29	F7	73.803	5.004	150
KM3	2.824	89	F32	73.387	10.003	150
			F35	72.038	10.007	150
KM2	1.782	57	F30	74.580	10.001	150
KM4	3.085	134	F8	72.815	3.008	150
			F10a	70.483	3.008	450
KM5	2.578	94	F41	72.216	33.004	300
KM6	1.273	38	F12	68.673	5.013	525
KM7	1.840	65	F3	67.079	33.022	375
KM8	1.051	32	F4	66.559	33.024	150
KM9	2.170	76	F27	66.125	33.027	375
A	3.147	110	F44	70.069	33.010	300
			F138	70.245	33.007	300
B	3.146	116	F80	70.134	40.001	150
			F65	70.477	25.001	150
			F140	68.884	40.003	150
KM12	3.347	101	F49	68.221	33.014	300
			F49	68.480	33.016	300
C	2.837	100	F35	72.025	10.007	150
			F78	70.519	18.001	150
D	3.945	151	F13	68.310	5.016	525
			F13a	68.489	5.014	525
			F12a	69.439	5.011	525
			F80	69.736	18.003	150
E	5.070	207	F38	67.570	5.021	525
			F78	70.519	18.001	150
			F83	69.280	18.004	150
F	4.016	168	F41	72.216	33.004	300
			F17a	68.020	5.016	525
			F127	67.657	29.003	150
G	0.888	32	F133	68.437	5.025	525
			CONNECTS OFF SITE			
KM21	1.895	21	F40	73.175	33.003	300
KM22	2.470	49	F133	69.427	3.025	525
Primary School	3.140	-	F34	66.589	33.024	375
Commercial A	1.889	-	N/A	67.692	N/A	150
Commercial B	1.123	-	F97	65.212	5.030	600
			F96A	65.270	5.030	600
Local centre	1.022	-	F66	70.021	25.002	150
Health centre	-	-	F26	71.177	9.001	375
TWUL Diversion	-	800	F39	74.213	33.001	300
Future Development	56.858	2,531				
						308.87



NOTES:
 1. FLOWS BASED ON ORIGINAL PLANNED WATER ADDED SENDERS
 2. FOR ADAPTION PROJECTS, SENDERS WHICH HAVE BEEN ADAPTED FROM EXISTING SENDERS SHALL BE USED.
 3. FLOWS BASED ON ORIGINAL PLANNED WATER ADDED SENDERS

DO NOT SCALE

KEY:
 Foul Water Pipe
 Plot Boundary
 Foul Water Flows
 Planning Boundary
 Parcel Connection Manhole

FOR TECHNICAL APPROVAL

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COUNTRYSIDE PROPERTIES
 SOUTH WEST BICESTER
 OXFORDSHIRE

Foul Water Strategy
 PROPOSED FOUL FLOWS LAYOUT

DATE: 19/03/2015
SCALE: 1:1000
PROJECT NO: 190301005
REV: R

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