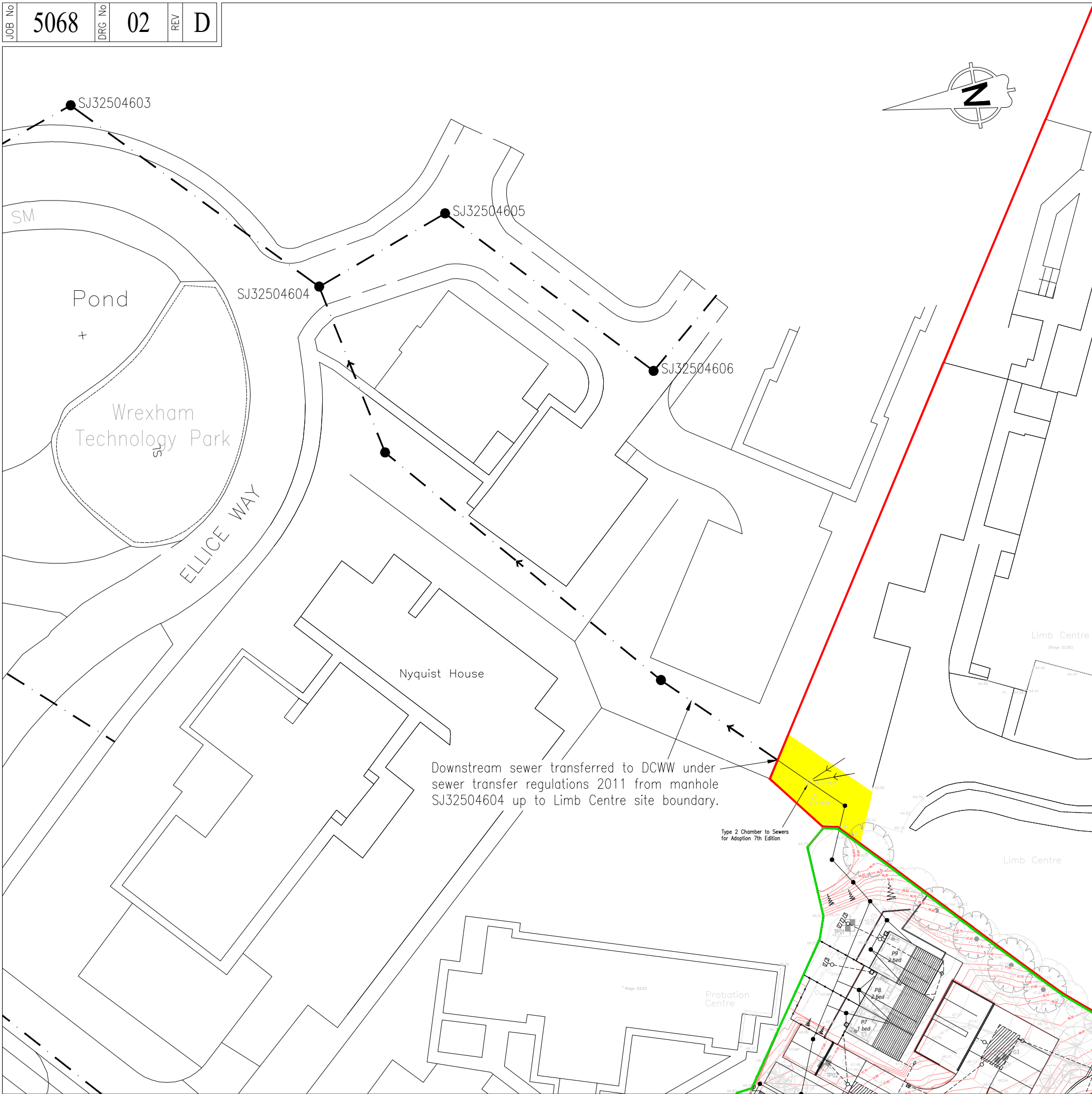




INSET SHOWING APPROXIMATE ROUTE OF EXISTING PUBLIC FOUL SEWERS
SCALE 1:500

Manhole Number	Cover Level (m)	MH Depth (m)	MH Construction Type	Cover Ref		Class	Opening (mm)	PN	Pipes Out			Gradient (1:XX)	Bedding Class	Pipes In			Comments
				Diam., L'W (mm)					Invert Level (m)	Diameter (mm)	Length (m)			Invert Level (m)	Diameter (mm)	Backdrop (mm)	
F1/1	49.250	0.450	4	300	A15	350		F1.000	48.800	100	5.500	27.5	S	F1.000	48.600	100	Class Z bedding below parking
F1/2	49.250	0.650	4	450	A15			F1.001	48.600	100	5.647	12.3	S & Z	F1.001	48.600	100	
F1/3	49.180	1.038	4	450	B125			F1.002	48.142	100	1.000	16.9	Z				Class Z bedding below parking
F2/1	49.065	0.865	4	450	A15			F2.000	48.200	100	1.538	13.1	S & Z				
J1	49.035	0.952	-	Junction	A15			F1.003	48.083	100	5.034	16.9	S	F1.002	48.083	100	Class Z bedding below parking
													F2.000	48.083	100		
F3/1	48.590	0.450	4	450	A15			F3.000	48.140	100	1.538	4.3	S & Z			Class Z bedding below parking	
J2	48.585	0.800	-	Junction	A15			F1.004	47.785	100	6.098	16.9	S	F1.003	47.785		
													F3.000	47.785	100		
F3/2	48.350	0.450	4	300	A15			F4.000	47.900	100	5.537	20.1	S			Class Z bedding below parking	
F3/3	48.330	0.705	4	450	A15			F4.001	47.625	100	1.892	12.6	S	F4.000	47.625		100
F4/1	48.250	0.450	4	450	A15			F5.000	47.800	100	3.491	46.5	S				Class Z bedding below parking
F4/2	48.250	0.525	4	450	A15			F5.001	47.725	100	6.459	25.8	S & Z	F5.000	47.725		
F4/3	48.245	0.820	3	450	B125			F1.005	47.425	100	5.144	24.2	S	F1.004	47.425	100	Class Z bedding below parking
													F4.001	47.475	100		
													F5.001	47.475	100		
F4/4	48.400	0.600	4	450	A15			F6.000	47.800	100	1.000	1.7	S			Class Z bedding below parking	
J3	48.250	1.038	-	Junction	A15			F1.006	47.212	100	5.019	24.2	S	F1.005	47.212		100
													F6.000	47.212	100		
F5/1	47.950	0.800	4	450	A15			F7.000	47.150	100	1.367	9.4	S			Class Z bedding below parking	
J4	47.800	0.795	-	Junction	A15			F1.007	47.005	100	1.340	24.4	S	F1.006	47.005		100
													F7.000	47.005	100		
F6/1	47.800	0.600	4	450	A15			F8.000	47.200	100	4.275	77.7	S			Class Z bedding below parking	
F6/2	47.800	0.655	4	450	A15			F8.001	47.145	100	4.914	75.6	S	F8.000	47.145		100
F6/3	47.800	0.720	4	450	A15			F8.002	47.080	100	4.334	78.8	S	F8.001	47.080		100
F6/4	47.950	0.925	4	450	A15			F8.003	47.025	100	1.719	68.8	S	F8.002	47.025		100
F6/5	47.800	0.850	3	450	A15			F1.008	46.950	100	7.217	13.1	S & Z	F1.007	46.950	100	Class Z bedding below parking
													F8.003	47.000	100		
F6/6	47.645	1.245	3	450	B125	350		F1.009	46.400	100	4.716	79.8	S	F1.008	46.400	100	
F7/1	47.580	1.000	4	450	A15			F9.000	46.580	100	2.644	11.1	S			Class Z bedding below parking	
J5	47.500	0.659	-	Junction	A15			F1.010	46.341	100	3.368	79.8	S	F1.009	46.341		100
													F9.000	46.341	100		
F8/1	47.580	1.000	4	450	A15			F10.000	46.580	100	3.029	10.8	S			Class Z bedding below parking	
J6	47.000	0.701	-	Junction	A15			F1.011	46.299	100	11.057	79.5	S	F1.010	46.299		100
													F10.000	46.299	100		
F9/1	47.580	0.600	4	450	A15			F11.000	46.980	100	4.290	7.4	S			Class Z bedding below parking	
F9/2	47.580	1.180	4	450	A15	350		F11.001	46.400	100	3.246	17.1	S	F11.000	46.400		100
F9/3	47.000	0.840	3	450	A15			F1.012	46.160	100	3.257	5.3	S	F1.011	46.160		100
													F11.001	46.210	100		
F9/4	46.200	0.650	3	450	A15			F1.013	45.550	100	3.983	12.3	S	F1.012	45.550	100	
F9/5	45.875	0.650	3	450	A15			F1.014	45.225	100	7.123	6.9	S	F1.013	45.225	100	
F9/6	45.250	1.050	3	450	B125	350		F1.015	44.200	100	5.549	5.5	S	F1.014	44.200	100	
Ex. MH F1	46.350	2.150	2	1200	B125	600x600		F1.016	43.150	150	EXS'TING	EXS'TING	S	F1.015	43.200	100	Ex Type 2 chamber to be adopted