

ANGLIAN WATER SERVICES LIMITED**LIST OF SEWERS PROPOSED TO BE ADOPTED****Developer:** Cyden Homes Limited**Consultant:** Hall Infrastructure Design Ltd**Development:** Tytton Lane East, Wyberton

The sewers including the manholes and pumping station(s)/balancing reservoir (if any) as numbered on the plan(s) scheduled herewith, proposed to be constructed by the Developer.

FOUL SEWERS (Coloured Brown)				
MH TO MH		Distance (Metres)	Diameter (mm)	Material
F01	F02	20.91	150	Clay
F02	F03	72.15	150	Clay
F03	F04	35.50	150	Clay
F04	F07	22.70	150	Clay
F05	F06	26.83	150	Clay
F06	F07	28.46	150	Clay
F07	F08	22.57	150	Clay
F08	F09	20.69	150	Clay
F09	F15	26.17	150	Clay
F10	F11	20.39	150	Clay
F11	F12	38.66	150	Clay
F12	F13	55.93	150	Clay
F13	F14	57.21	150	Clay
F14	F15	35.51	150	Clay
F15	F16	28.88	150	Clay
F16	F17	10.57	150	Clay
F17	F18(PS)	1.95	150	Clay
F20	F21	6.00	150	Clay
F21	F25	48.03	150	Clay
F22	F23	19.59	150	Clay
F23	F24	24.67	150	Clay
F24	F25	20.52	150	Clay
F25	F26	29.46	225	Clay
F26	F27	32.77	225	Clay
F27	FW 6802	32.41	225	Clay

RISING MAIN – FOUL (Coloured Brown)				
MH TO MH		Distance (Metres)	Diameter (mm)	Material
F19 (Valve Chamber)	F20	91	90	OD HPPE SDR11

<u>PUMPING STATION(S)/BALANCING RESERVOIR</u>		
Grid Reference Number	Name	Location
TF3270842081	WYTLSP	Opposite plots 48-49

SURFACE WATER SEWERS (Coloured Blue)				
MH TO MH		Distance (Metres)	Diameter (mm)	Material
S01	S02	40.28	300	Perforated Ridgidrain
S02	S03	48.38	300	Perforated Ridgidrain
S03	S04	17.01	300	Concrete
S04	S05	43.65	300	Perforated Ridgidrain
S05	S12	11.53	300	Concrete
S06	S07	14.43	300	Perforated Ridgidrain
S07	S08	5.07	300	Concrete
S08	S09	10.69	300	Concrete
S09	S10	15.01	300	Concrete
S10	S11	5.23	300	Concrete
S11	S12	23.26	300	Perforated Ridgidrain
S12	S15	55.16	450	Perforated Ridgidrain
S13	S14	11.52	300	Concrete
S14	S15	18.63	300	Concrete
S15	S20	25.58	450	Perforated Ridgidrain
S16	S17	32.91	300	Perforated Ridgidrain
S17	S19	20.31	300	Concrete
S18	S19	58.52	300	Perforated Ridgidrain
S19	S20	42.39	300	Perforated Ridgidrain
S20	S21	13.08	450	Concrete
S21	S25	41.64	450	Perforated Ridgidrain
S22	S23	33.69	300	Perforated Ridgidrain
S23	S24	39.32	300	Perforated Ridgidrain
S24	S25	70.48	300	Perforated Ridgidrain
S25	S26 (HW)	17.21	450	Concrete
S27(HW)	S28 (FCC)	4.67	450	Concrete
S28 (FCC)	S29(HW)	2.61	225	Clay