STORM WATER MANHOLE SCHEDULE

	Manhole No.	Cover Level	Chamber Ø	Chamber Type	Co-ords	Lowest Invert Level
	S30	3.04	1200	X	2704.011E 1545.214N	1.473
	S31	3.03	1500	B	2701.595E 1574.109N	1.202
	S32	3.35	1500	B	2670.817E 1571.419N	1.124
	S33	3.39	1500	B	2662.130E 1566.465N	1.099
	S34	2.83	1500	B	2633.494E 1563.598N	1.270
	S35	3.31	1800	B	2635.397E 1562.679N	0.882
	S36	3.12	1800	B	2604.672E 1545.879N	0.836
	S37	2.93	1200	X	2536.218E 1559.369N	1.363
	S38	3.03	1500	B	2570.079E 1561.881N	1.070
	S5	3.07	1800	B	2599.855E 1538.872N	0.825
	S50	3.03	1800	B	2602.986E 1499.300N	0.630
Pumping Station	S50A	3.00	See Drg.E1081/28 for general arrangement		2611.163E 1500.341N	0.770 from S50
Headwall	S50B				2612.576E 1475.511N	2.200

FOUL WATER MANHOLE SCHEDULE

	Manhole No.	Cover Level	Chamber Ø	Chamber Type	Co-ords	Lowest Invert Level
	F20	3.07	1200	B	2699.287E 1575.859N	0.559
	F19	3.34	1200	B	2666.876E 1573.108N	0.356
	F18	3.42	1200	B	2660.177E 1568.137N	0.289
	F17	3.32	1200	A	2632.513E 1563.373N	0.102
	F16	3.11	1200	A	2602.051E 1547.036N	-0.128
	F15	3.05	1200	B	2570.227E 1559.543N	0.035
	F15A	2.92	1200	B	2536.329E 1556.908N	0.261
	F14	3.05	1200	A	2597.498E 1536.808N	-0.201
	F13	2.99	1500	A	2500.669E 1506.977N	-0.401
Pumping Station	F13A	3.00	See Drg.E1081/29 for general arrangement		2510.661E 1507.580N	-0.45 from F13

Rev. No.	REVISION	Date	Drawn By	Checked By
A	Invert levels added to laterals. Invert level at S31 lateral amended	29.3.06	NJB	HGC

Written dimensions to be taken. Do not scale off the drawing.

Any discrepancies, written or scaled, should be brought to the attention of the engineer immediately.

This drawing to be read in conjunction with the relevant Bills of Quantities and Local Authority Specification.

CDM NOTE: The design has been undertaken as far as possible to avoid risks to health and safety or to reduce and control the effects of any unavoidable risks.

All relevant information identifying the unavoidable risks has been passed to the planning supervisor for inclusion in the Health & Safety plan.

The Health & Safety plan will be issued by the planning supervisor with these drawings.

WORMALD, BURROWS PARTNERSHIP
Civil Engineering Consultants
12a & 14a Hitchin Street, Tel 01767 317244
Biggleswade, Beds SG18 8AX, U.K. Fax 315434

SHDC
Planning & Development
27 JUL 2007
Ref: 1030/07

Project
Proposed Development at
Wygate South, Spalding, Lincolnshire

Drawing Description
Manhole and Lateral Setting Out Plan RM1

Client
Allison Homes Eastern Ltd
Holland Place
Wardentree Park
Pinchbeck
Spalding
Lincs, PE11 3ZN

Client Drawing Number
A027/207/01/A

Drawn By NJB Date 3.3.06

Scale 1:500

Checked By HGC Date 8.3.06

Engineering Drawing Number
E1081/41/A

EAQA REGISTERED COMPANY ISO 9001:1994 CERT NO.88 UKAS QUALITY ASSURANCE 002

file: 1081: Nicky: wed Mar 29 13.56.58 2006 charcastle