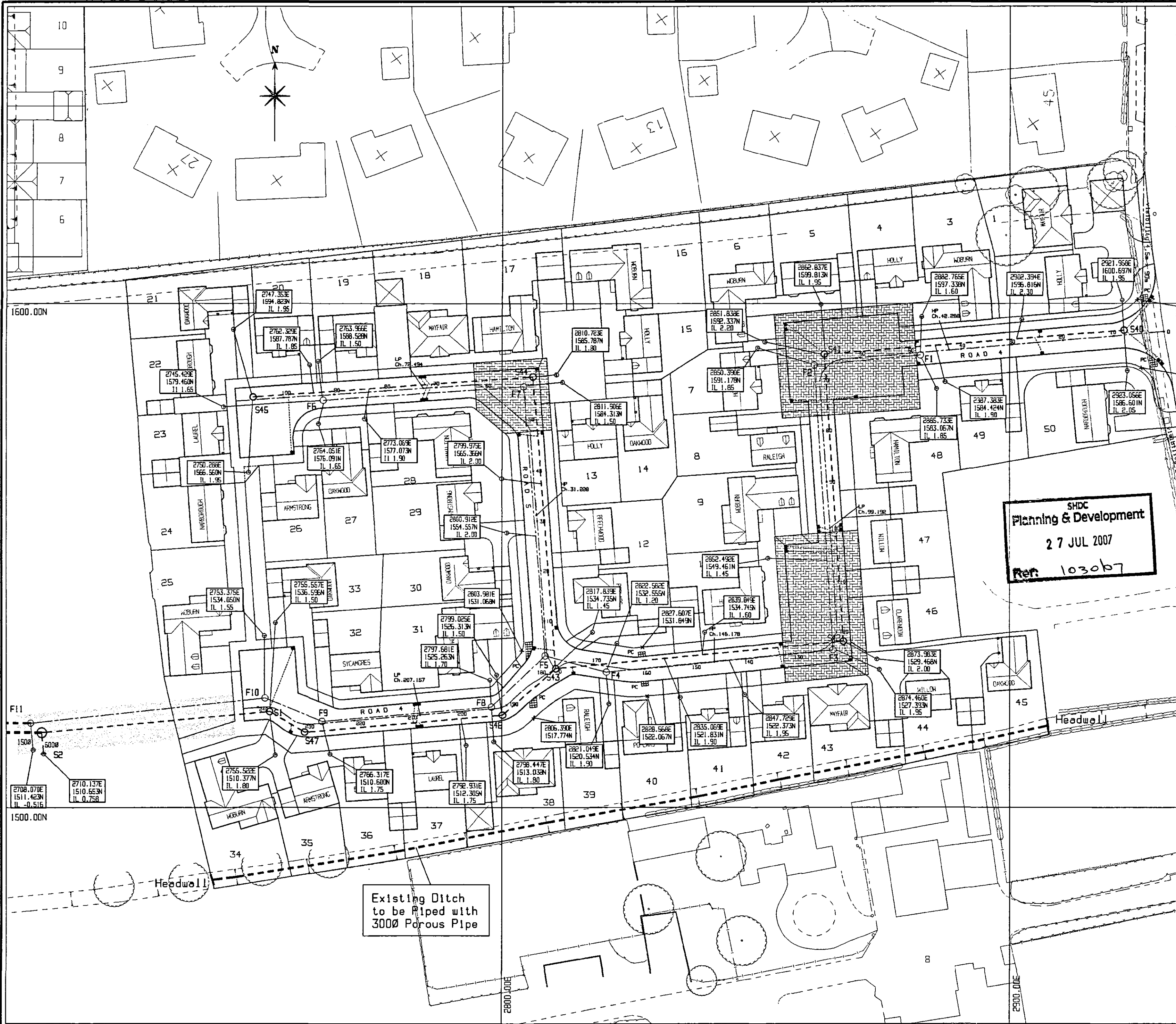




STORM WATER MANHOLE SCHEDULE

Manhole No.	Cover Level	Chamber Ø	Chamber Type	Co-ords	Lowest Invert Level
S40	3.20	1200	X	2862.393E 1594.630N	1.845
S41	3.30	1500	B	2863.563E 1589.903N	1.374
S42	3.15	1500	B	2867.396E 1532.300N	1.029
S43	3.18	1500	B	2810.654E 1527.566N	0.886
S44	2.92	1500	B	2806.076E 1585.387N	1.132
S45	3.14	1200	X	2751.219E 1581.427N	1.715
S46	3.02	1500	B	2800.141E 1519.360N	0.870
S47	2.99	1500	B	2761.200E 1514.925N	0.824
S1	3.06	1500	B	2754.420E 1519.066N	0.815
S2	2.91	1800	B	2709.782E 1514.875N	0.763
SS1	3.00	1800	B	2658.016E 1515.029N	0.701
Existing Pumping Station	See Dwg. E1081/47 for general arrangement				0.645 From SS1
Headwall					

Foul Water Manhole Schedule

Manhole No.	Cover Level	Chamber Ø	Chamber Type	Co-ords	Lowest Invert Level
F1	3.49	1200	B	2862.324E 1589.715E	1.325
F2	3.23	1200	B	2861.615E 1587.728N	0.976
F3	3.20	1200	B	2865.334E 1531.319N	0.599
F4	3.25	1200	B	2820.544E 1526.877N	0.299
F5	3.11	1200	B	2808.516E 1530.109N	0.219
F6	3.07	1200	B	2755.010E 1580.819N	1.229
F7	2.93	1200	B	2804.271E 1583.452N	0.579
F8	3.05	1200	B	2797.991E 1519.307N	0.125
F9	3.07	1200	B	2764.744E 1517.099N	-0.094
F10	3.12	1200	B	2753.512E 1521.704N	-0.174
F11	2.93	1200	A	2707.574E 1515.762N	-0.481
F12	3.00	1200	A	2655.619E 1515.993N	-0.827
Existing Pumping Station	See Dwg. E1081/43 for general arrangement				-1.12 From F12
Headwall					

SHDC
Planning & Development
27 JUL 2007
Ref: 103067

Rev. No.	REVISION	Date	Drawn By	Checked By
A	Cover level for S40 amended to 3.20. Remainder of lateral co-ordinates given. From crossing co-ordinates amended.	26.6.06	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 Materials and Local Authority Specification. COM 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.

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Biggleswade, Beds SG18 8AX, U.K. Fax 315434

Project
Proposed Development at Wygate South, Spalding, Lincolnshire

Drawing Description
Manhole and Lateral Setting Out Plan RM2

Client Allison Homes Eastern Ltd Holland Place Wordentree Park Pinchbeck Spalding Lincs, PE11 3ZN	Client Drawing Number A027/207/02/A
Engineering Drawing Number E1081/47/A	Drawn By JMN Date 28.4.06 Scale 1:500
Checked By AJMB Date 3.5.06	UNIVERSITY OF LINCOLN 100 GERRARD STREET LINCOLN LN6 9TA 01522 476000

Existing Ditch to be Ripped with 3000 Porous Pipe