MANHOLE SCHEDULE
Surface Water Sewer

MH No	Cover Level	Invert Level	MH type & Dia	Grade of MH cover	Co-ords
SMH 1	2.55	0.885	X 1500	D	2161.495E 4095.43N
SMH 2	2.47	0.933	X 1350	D	2143.4720E 4101.956N
SMH 3	2.53	0.975	X 1350	D	2125.3264E 4100.155N
SMH 4	2.76	1.055	X 1350	D	2097.5928E 4084.3340N
SMH 5	2.67	1.103	X 1350	D	2102.6812E 4065.8516N
SMH 6	2.82	1.195	X 1350	D	2092.7182E 4029.3624N
SMH 7	2.71	1.278	X 1350	D	2092.7182E 3996.8120N
SMH 8	2.65	1.528	X 1350	D	2117.0890E 3994.0872N
SMH 9	2.76	1.611	X 1350	D	2135.7076E 3983.6428N
SMH 10	2.64	1.378	X 1350	D	2080.4016E 3974.5168N
SMH 11	2.95	1.500	X 1350	D	2016.1244E 4019.0636N
SMH 12	2.78	1.00	B 1200	D	2048.5180E 4109.6568N
SMH 1/1	2.64	1.040	X 1350	D	2178.3186E 4088.6176N
SMH 1/2	2.63	1.188	X 1350	D	2163.9835E 4054.7568N

MANHOLE SCHEDULE
Foul Water Sewer

MH No	Cover Level	Invert Level	MH type & Dia	Grade of MH cover	Co-ords
FMH 1	2.54	-0.293	B 1350	D	2171.455E 4075.458N
FMH 2	2.44	-0.113	B 1200	D	2144.369HE 4099.975ZM
FMH 3	2.62	0.020	B 1200	D	2124.502OE 4098.050HN
FMH 5	2.75	0.240	B 1200	D	2096.252E 4081.738N
FMH 6	2.65	0.360	B 1200	D	2100.9268E 4064.5648N
FMH 7	2.83	0.606	B 1200	D	2090.7146E 4028.7812N
FMH 8	2.75	0.806	B 1350	D	2090.8160E 3998.6672N
FMH 9	2.63	1.00	B 1350	D	2119.2338E 3995.6816N
FMH 10	2.76	1.200	B 1200	D	2136.2968E 3986.5400N
FMH 11	2.66	1.000	B 1200	D	2081.0372E 3981.7312N
FMH 12	2.78	1.513	B 1200	D	2049.2201E 4106.2568N
FMH 1/1	2.50	0.688	B 1200	D	2170.665E 4078.411N
FMH 1/2	2.59	1.050	X 1350	D	2160.702E 4052.867N



Rev No.	REVISION	Date	Drawn By	Checked By
J	gullies along fengate adjusted to suit contractors levels	24/10/00	WD	WD
H	Street lighting amended.Pumping station position altered. MH F4 omitted, sewers realigned	11.10.00	WD	WD
G	Plots 17,24,48,49 revised.Plot 19 now "MARLOW" type	5.10.00	AJMB	AJMB
F	Lamp column no.8 repositioned	28.9.00	AJMB	AJMB
E	Road 3 verge increased to 1.8m opposite Plot 25	21.9.00	WD	WD
D	S12-ditch headwall flap valve shown	18.9.00	WD	WD
C	Street lighting scheme added Road 3 Verge increased to 1.8m opposite to plots 19-21	29.8.00	AJMB	AJMB
B	Existing service information added to Fen Gate	16.8.00	BC	AJMB
A	Plots 12-14 amended, MH S1 moved	9.8.00	AJMB	AJMB

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, Biggleswade, Beds SG18 8AX, U.K.
Tel 01767 317244
Fax 315434

Project
Proposed Development at:-
Moulton Chapel - Lincolnshire

Drawing Description
Adoptable Roads & Sewers

Client
Swallow Homes Ltd
West Elloe Avenue
Spalding
Lincolnshire PE11 2BS

Drawing Number
E1276/2/J

Drawn By: WD Date May '00
Scale: 1:500
Checked By: AJMB Date 8.8.00
Architect