N

STREET LIGHTING LEGEND

Proposed 5m 36 watt PLL-lighting unit

Existing Light to remain

Existing Light to be relocated

NOTE:
Alterations to existing lighting on Bridge Street are indicative should the re-alignment be incorporated into the scheme.

KEY

Proposed FWS AWA

Proposed Highway Drain

Wavin Aquacell modules (or equal approved) installed (1 module deep) as Highway Soakaway System to manufacturers instructions.

Proposed Prem Crossing (all require tactile paving)

Proposed Gully

Sewer Easement

Proposed Rising Main

All laterals to 150mmØ

EXISTING WATER
EXISTING ELECTRICITY
EXISTING BRITISH TELECOM
TRANSCO

Contractor to establish exact location & quantity of services at commencement of contract

IMPORTANT NOTE:
Site Boundary to be checked on site prior to construction. Road 1 to be constructed up to site boundary.

EXISTING TRACK TO BE MAINTAINED AT ALL TIMES

Bridge Road to be widened to 6.75m along southern edge. Carriageway width to be delineated by white line 6.75m from northern boundary.

IMPORTANT NOTE:
All works to Bridge Road are subject to confirmation.

Foul MH
IL 2.490 (AW records)
Level to be checked on site

Ex.Foul
MH 6701
IL 2.006

Foul MH
IL 1.597 (AW records)
Level to be checked on site

3100N
3000N
6100E
6200E
6300E

Highway Drain Manhole Schedule

MH No	Cover level	Invert level	MH type & Dia	Grade of MH cover	Co-ords
S1	4.07	2.575	B 1200	D	6039.438E 3012.303N
S2	3.73	2.235	B 1350	D	6077.480E 3046.508N
S3	3.59	2.020	B 1350	D	6090.555E 3062.782N
S4	3.63	1.948	B 1350	D	6107.519E 3055.300N
S5	3.54	1.852	B 1350	D	6131.144E 3051.654N
S6	3.44	1.770	B 1350	D	6145.926E 3037.119N
S7	3.50	1.720	Catchpit 1350	D	6158.217E 3037.119N
S8	1.995	2.275	B 1200	D	6184.775E 2981.883N
S9	3.50	1.995	Catchpit 1350	D	6192.253E 3023.534N
S10	3.74	2.275	B 1200	D	6019.758E 3081.254N
S11	3.54	2.081	B 1350	D	6022.215E 3110.133N
S12	3.30	1.915	Catchpit 1350	D	6009.458E 3131.491N

Foul Water Manhole Schedule

MH No	Cover level	Invert level	MH type & Dia	Grade of MH cover	Co-ords
F1	3.74	1.750	B 1200	D	6020.692E 3076.647N
F2	3.99	1.540	B 1350	D	6048.327E 3061.539N
F3	3.73	1.311	B 1350	D	6077.850E 3044.702N
F4	3.57	1.174	B 1350	D	6090.488E 3050.420N
F5	3.65	1.044	B 1200	D	6109.714E 3054.311N
F6	3.57	0.914	B 1350	D	6129.009E 3050.915N
F7	3.44	0.754	B 1200	D	6146.764E 3034.911N
F8	3.41	0.577	B 1350	D	6172.128E 3027.202N
F9	3.53	0.965	B 1200	D	6192.338E 3015.475N
F10	3.76	1.585	B 1200	D	6185.741E 2978.776N
F11	3.50	-1.600	Back A 1350	D	6184.907E 3052.116N
F12	4.23	2.500	B 1200	D	6029.026E 2989.520N

Rev. No.	REVISION	Date	Drawn By	Checked By
E	Layout & rear boundary revised to Client requirements	2.9.03	AJMB	
D	Further drainage amendments, street lighting & manhole schedule added	20.8.03	AJMB	
C	Storm and Foul routes amended on site and Pumping Station repositioned.	2.7.03	HGC	
B	Surface water ditch system from S15, foul water drainage revised to pumping station.	17.6.03	HGC	
A	New road and housing layout with indicative storm and foul water sewers.	11.6.03	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 relevent 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 relevent 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

Project

Proposed Development at:-
Bridge Road, Sutton Bridge.

Drawing Description

Adoptable Roads and Sewers Plan
Superseded

Client

Allison Homes Eastern Ltd
Banbury Close
West Elloe Avenue
Spalding
Lincolnshire PE11 2BS

Drawing Number

E1332/2/E

Drawn By HGC Date 27.5.03

Scale 1:500

Checked By WD Date 27.5.03

Architect

31 OCT 2003
Ref. 1322/03

EQA REGISTERED COMPANY ISO 9001:1994 CERT NO.59 UKAS QUALITY MANAGEMENT 0002