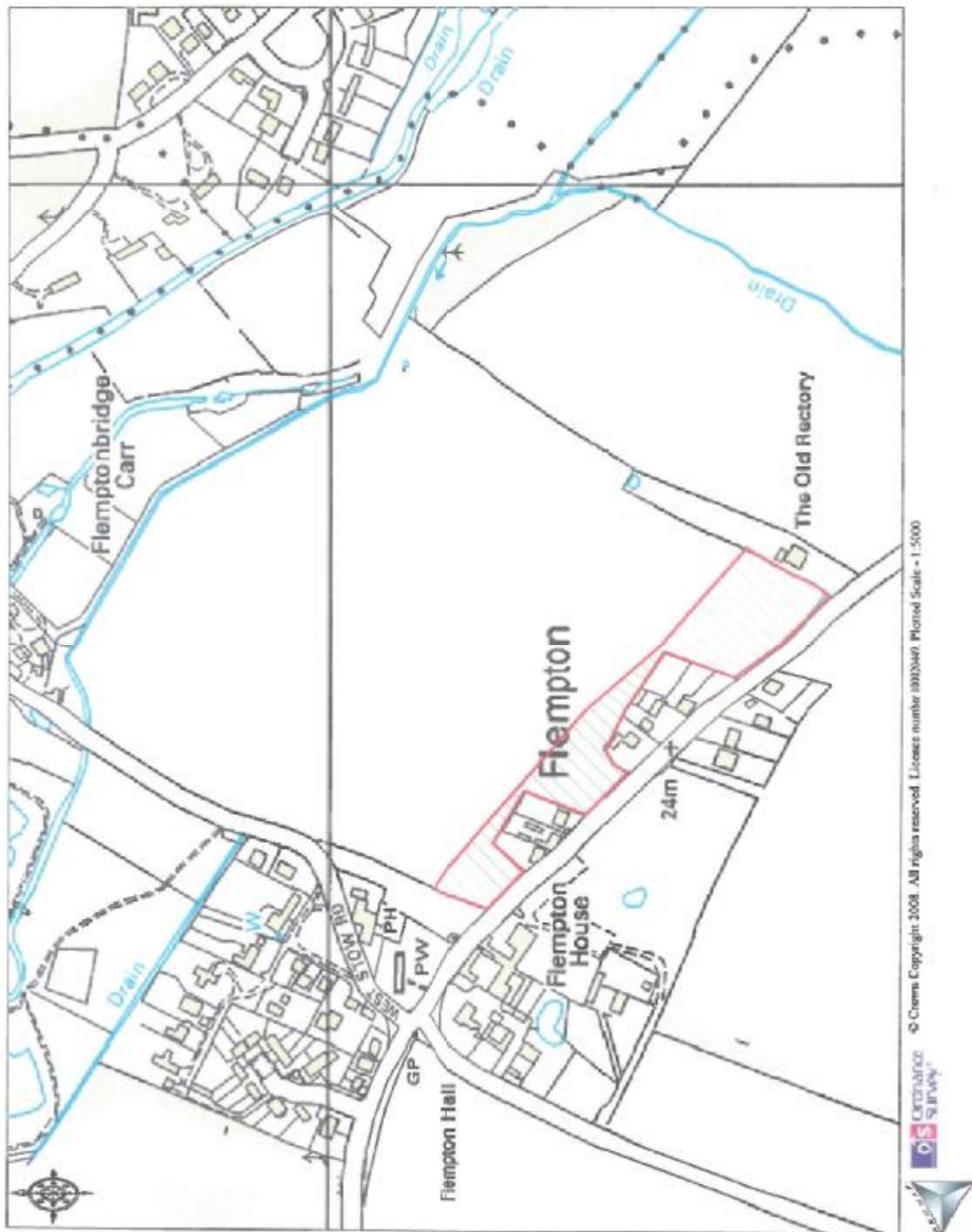


Site Allocation Development Plan - Site Submission
R.C. Browne & Son - Land to the East of Flempton (Site H)



1. CONTACT DETAILS

Your name Peter & Charlie Browne

Organisation R. C. Browne and Son

Address Moseley's Farm, Fornham All Saints, Bury St Edmunds

Postcode IP28 6JY

Telephone 01284 725603

Email address rcbrowne@rcbfarms.com

Your agents (if applicable) N/A

Organisation

Address

Postcode

Telephone

Email address

Site Owner

Address

Postcode

Please indicate if you have the consent of the landowner to promote this site for inclusion
in the Local Development Framework: Yes / No

2. SITE DETAILS

Site name Land to the East of Flempton

Location Bury St Edmunds

Total Area 1.66 (ha)

Of which (ha) is on brownfield land

Of which 1.66 (ha) is on greenfield land

Ordnance Survey Grid Reference

Current use(s) (please specify last use if vacant)

Agricultural

Suggested uses

Residential

3. DEVELOPMENT CONSTRAINTS

Is the suggested use subject to any of the following constraints?

Constraint	Yes/No	Comments
Flood Plain	Yes	Partially
Nature designation	No	
Land contamination	No	
Conservation Area	Yes	Partially
Special Landscape Area	Yes	

How close is the nearest bus stop?	316 metres Bus service numbers 355, 955, 155
How close is the nearest primary school?	5,050 metres
How close is the nearest shop that will provide day-to-day food needs?	5,400 metres
How close is the nearest doctor's surgery?	5.19 kilometres

If there are constraints to development, what interventions could be made to overcome them?

.....

Policy constraints: How does the proposal conform with current national, regional or local planning policies?

There is a local need for houses in small villages. This development would contribute to sustainability objectives such as public transport and local facility improvements.

4. OTHER INFORMATION

Has the viability of the site been tested? If so, please include details.

Yes, it is a greenfield site with no significant abnormal development costs which would render the site unviable.

Digitized by srujanika@gmail.com

Likely time frame for development:

0-5 years 6-10 years 10-15 years Beyond 15 years

Any further information: (Continue on separate sheets if necessary) Please supply four copies of any supportive statements or an electronic version.

St Edmundsbury Local Development Framework

Site Allocations Development Plan Document

SITE SUBMISSION SUSTAINABILITY APPRAISAL

SA Objective		Please indicate whether your proposal will have a positive or negative contribution towards each objective
1	To improve the health of the population overall	Positive
2	To maintain and improve levels of education and skills in the population overall	+
3	To reduce crime and anti-social activity	-
4	To reduce poverty and social exclusion	+
5	To improve access to key services for all sectors of the population	++
6	To offer everybody the opportunity for rewarding and satisfying employment	+
7	To meet the housing requirements of the whole community	++
8	To improve the quality of where people live and to encourage community participation	+
9	To improve water and air quality	++
10	To conserve soil resources and quality	++
11	To use water and mineral resources efficiently, and re-use and recycle where possible	++
12	To reduce waste	++

SA Objective		Please indicate whether your proposal will have a positive or negative contribution towards each objective
13	To reduce the effects of traffic on the environment	+
14	To reduce contributions to climate change	+
15	To reduce vulnerability to climatic events	+
16	To conserve and enhance biodiversity	+
17	To conserve and where appropriate enhance areas of historical and archaeological importance	+
18	To conserve and enhance the quality and local distinctiveness of landscapes and townscapes	+
19	To achieve sustainable levels of prosperity and economic growth throughout the plan area	+
20	To revitalise town centres	+
21	To encourage efficient patterns of movement in support of economic growth	+
22	To encourage and accommodate both indigenous and inward investment	+