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St Edmundsbury Local Development Framework

<u>Site Allocations Development Plan Document</u>

SITE SUBMISSION FORM



We are currently identifying sites with development potential as part of the Local Development Framework. This form should be completed to suggest sites that you think should be considered by the Council for their availability for development over the next 20 years.

Please return this form and a **map** clearly identifying the boundary of the site by: **Friday 9 May 2008** to:

Planning & Engineering Services St Edmundsbury Borough Council PO Box 122 Bury St Edmunds

IP33 3YS

Or email it to: LDF@stedsbc.gov.uk

5533 mapped

ALL INFORMATION SUBMITTED WILL BE MADE AVAILABLE FOR PUBLIC INSPECTION AND MAY BE THE SUBJECT OF PUBLIC CONSULTATION AS PART OF THE LDF PROCESS

Guidance

- Please use a separate form for each site and complete the form to the best of your knowledge.
- 2 Do submit sites that:
 - would be available for development or redevelopment in the next 20 years;
 and
 - are more than 0.2 hectares (0.5 acres).
- 3 Do not submit sites that:
 - already have planning permission for development unless a new and different proposal is likely in the future; and
 - are outside of the St Edmundsbury local authority area.
- 4 Details of existing constraints can be obtained from a number of sources.
 - Information on floodplains can be found at <u>www.environment-agency.gov.uk</u>
 - Information on nature designations can be found at www.natureonthemap.org.uk
 - Details of special landscape areas and conservation areas can be obtained from the existing replacement Local Plan at www.stedmundsbury.gov.uk

Site Plan

This form should be accompanied by a site plan on a recognised Ordnance Survey base. The site plan should clearly illustrate the following information:

- The exact boundary details (coloured red) of the site that you would like considered
- Potential access points (vehicular and non-vehicular)
- Those areas identified as brownfield (shaded blue) and/or greenfield land (shaded green)

1.	CONTACT DET	TAILS
	Your name	CLIVE DOUGLAS PARKYN
	Organisation	
	Address	GREENWOOD, LIVERMERE ROAD
	$C_1 K$	CEAT BARTON, BURY ST. EDMUNDS
		SUFFELK
		Postcode 1931 20E
	Telephone	01384 787427
*	Email address	CLIVE. PARKYN Q TALKTALK. NET # Undeli
		L = correct address, system error.
	Your agents (if	applicable)
	Organisation	
	Address	
	g gy garaf en bagta gaja ja ig ya sunu ya na badanin asyong anta da ali ili ili il	Postcode
	Telephone	
	Email address	
	Site Owner	AS ABOVE
	Address	

Please indicate if you have the consent of the landowner to promote this site for inclusion in the Local Development Framework:

Yes / No.

Postcode

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2. SITE DETAILS

Site name	PADDOCK
Location	OFF LIVERMERE ROAD, GT. BARTON
Total Area	0.4 (ha)
	Of which (ha) is on brownfield land
	Of which O·4 (ha) is on greenfield land
Ordnance Surve	ey Grid Reference
Current use(s) (please specify last use if vacant)
	PADDOCK - OVER 30 YEARS
Suggested uses	CONSENT FOR ONE INDIVIDUAL
	CONSENT FOR ONE INDIVIDUAL PROPERTY
	,
40.00	

3. DEVELOPMENT CONSTRAINTS

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

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

How close is the nearest bus stop?	3e0metres Bus service numbers
How close is the nearest primary school?	600 metres
How close is the nearest shop that will provide day-to-day food needs?	1000 metres
How close is the nearest doctor's surgery?	5kilometres

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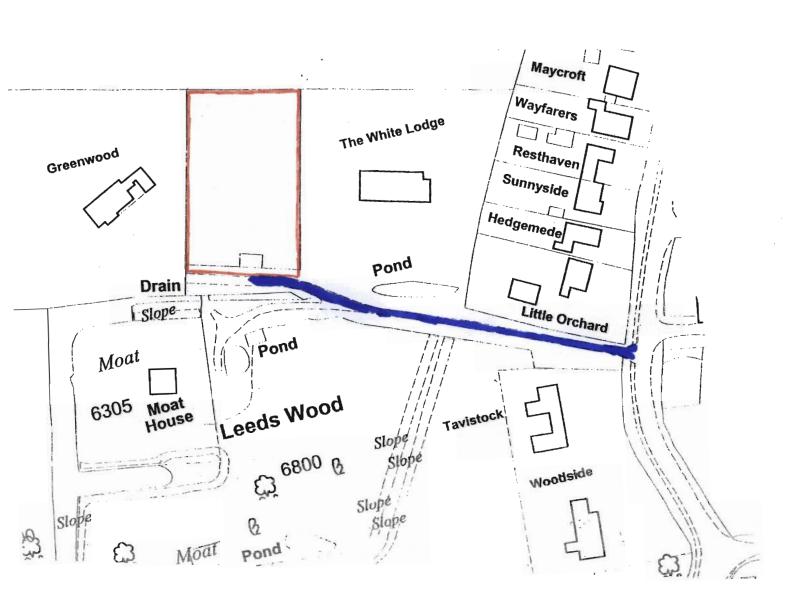
them?	straints to develop	ment, what intervent	ions could be made to overc	come		
	No Co	NSTRAINTS	>			
****		**************************************				
		,				
Policy constraints: How does the proposal conform with current national, regularning policies?						
NEEDS TO BE INCLUDED IN						
VILLAGE ENVELOPE						

OTHER INFORM	NATION					
Has the viability	of the site been to	ested? If so, please in	clude details.			
,						
Lovel of dovelo	nor interest if know					
Level of develo	per interest, if knov Med	wn: dium	(High			
Likely time fram	e for developmen	ıt:				
0-5 years	6-10 years	10-15 years	Beyond 15 years			
Any further inf	ormation: (Conti	nue on separate sho	eets if necessary) Please s	upply		
		statements or an ele				
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