## Is Planning Permission Required?



Please complete this form to find out if you need planning permission for any proposed householder alterations as outlined below. Please note that this form relates to planning only and advice regarding Building Regulations should be obtained from CNC Building Control Department who provide the building control service to Broadland District Council. They can be contacted on 0808 168 5041 or at South Norfolk House, Cygnet Court, Swan Lane, Long Stratton, NR15 2XE.

**Extensions or alterations to dwellings including:** Conservatories, loft conversion, hip to gable roof enlargements. **New domestic outbuildings:** Garages, sheds, summer houses.

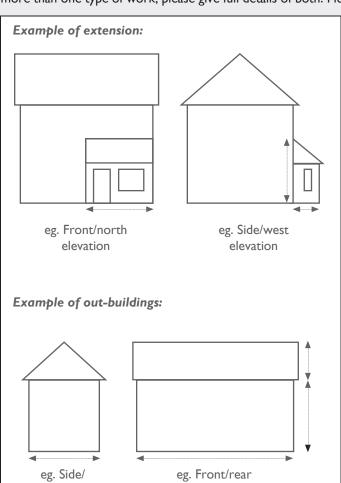
Alterations or extensions to structures within the property boundaries: Dormer/replacement windows, roof lights.

. Name:			Addr	ess:			
el no:  Address of proposed developi							
PART B - ABOUT THE PROPER	RTY						
3. Is the property?							
Detached Semi-detach	ned	Flat	Maiso	onette	Terrace	ed (inc. end terrac	ce)
4. Was the property built - P	re 1948	Post 1948					
i. Existing building work							
<b>Note:</b> This includes conservato What is the size of the existing e nd in metres.				_		_	ŕ
What is the size of the existing e			g building(s)	_	ate below. Me	_	ld be external
What is the size of the existing end in metres.  Type of extension/building/	extension(s)/f	reestanding	g building(s)	? Please st	ate below. Me	For roof alterati	ld be external ion only
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  0 eg. Single-storey rear	Length	Width	g building(s)  Height To eaves	? Please st	Distance from house	For roof alterati	ld be external
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  0 eg. Single-storey rear	Length	Width	g building(s)  Height To eaves	? Please st	Distance from house	For roof alterati	ld be external
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  O eg. Single-storey rear extension	Length	Width	g building(s)  Height To eaves	? Please st	Distance from house	For roof alterati	ld be external ion only
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  0 eg. Single-storey rear extension	Length	Width	g building(s)  Height To eaves	? Please st	Distance from house	For roof alterati	ld be external
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  eg. Single-storey rear extension  I  2	Length	Width	g building(s)  Height To eaves	? Please st	Distance from house	For roof alterati	ld be external
What is the size of the existing end in metres.  Type of extension/building/alteration to roof  0 eg. Single-storey rear extension  I  2  3	Length 5m	Width  3m	g building(s)  Height To eaves	? Please st	Distance from house  Attached	For roof alterati	ld be external

		_				
7. What do you want to do?						
Tick the box that relates to the work you	are proposing to u	ndertake. (You may tick more th	an one box)			
Extension to house	Go to 8	Fence, wall or gates	Go to 8			
Conservatory	Go to 8	New vehicular access	Go to 8			
Garage/car port (attached to house)	Go to 8	Roof alterations inc. loft conve				
Garage (detached)	Go to 8	dormer windows/rooflights	Go to 10			
Garden shed	Go to 8	Antenna/satellite dish	Go to 12			
Porch	Go to 8	Other* (describe below the wo solar panels, chimneys)	orks eg. Go to 8			
Greenhouse/summer house	Go to 8					
Replacement windows	Go to 8	*If other, complete 8 giving as i	much detail as possible.			
8a. Sketch drawing of your proposal	- plan					
Please draw a site plan to show where your proposed extension/freestanding building will be located and any existing buildings. The drawing on the left is an example of what we expect.						
B Existing Garage  C Rear Garder  A Proposed Extension  Existing Dwelling  F D New Fer A Proposed Extension	C  B Existing Extension	Draw your proposal here either with dotted line or hatch				
Indicate road name		(Please attach separate sheets	of paper if necessary.)			
Measurements relating to your pla	an above:		Details:			
A Position of proposed extension/out	Show on plan					
B Position of any existing extension(s	Show on plan					
C Position between proposed extensi	М					
D Position and height of NEW bound	M					
E Position of NEW vehicular access (	Show on plan					
F Distance to front boundary of dwe	M					

## 8b. Sketch drawing of your proposal - elevations

Please draw an illustration to show what your proposal will look like and include measurements as in the example drawing below. You may attach other plans, photographs or details from the supplier if you wish. Where your enquiry relates to more than one type of work, please give full details of both. Please also indicate proposed windows to be inserted.



**Draw your proposal here (inc. measurements):** *Please provide details of all elevations to be affected.* 

(Please attach separate sheets of paper if necessary.)

## Measurements relating to your sketch drawing above:

Please provide exact measurements of your proposal. Measurements should be in metres.

elevation

Proposal	Length	Width	Height To eaves	To ridge	Total height
eg. Out-building	5m	2.5m	I.8m	2.4m	2.4m

Note: If your proposal is for a fence, wall or gate please give height in 'Total height' column above. Where your enquiry relates to more than one type of work, please give full details for both in the table above.

## 9. Further information

north

elevation

Please answer the following question if appropriate:

If you are proposing to build a porch, will it enclose the existing entrance door to your dwelling?

10. Loft conversions/addition of roof lights/dormers					
Are there any proposed external changes to the roof including	new velux or dormer	windows? Yes	No		
If Yes, describe proposed works and answer questions below.					
Would any part of the proposed works project above the high (excluding chimney)?	est part of the existing	roof Yes	No		
Would any dormer or roof extension face a road?		Yes	No		
Please draw a sketch illustration to show what the window(s) of	or extension to the roo	of will look like.			
Velux style window (rooflight)  0.5m  Dormer window	Draw your propos	al here:			
	(Please attach separat	te sheets of paper if r	necessary.)		
11. Detached out-buildings only					
What materials will the proposed building be made of?					
Would the building be provided with separate utilities from the	e dwelling?	Yes	No		
What purpose would the building be used for?					
12. Antennas (including satellite dishes)					
Complete this section if you live in a dwelling house (inc. bunga	low, detached, semi-de	tached and terrace	or a block of flats).		
Is the building less than 15 metres in height?		Yes	No		
How many antennas are currently present on the building?					
If building is less than 15 metres in height and has an existing antenna, please state length of existing antenna.					
What are the dimensions (metres) of the proposed antenna?	Length:	Width:	Depth:		
Where will the proposed antenna be located? (eg. front elevation, rear elevation, roof, chimney stack, etc.)					
Is the proposed antenna to be sited on a chimney stack, roof sl	ope or wall fronting the	e road? Yes	No		
Will the proposed antenna protrude above the highest point of the roof?					
If Yes, for buildings with chimney stacks does the proposed antenna protrude above the highest part of the roof by more than 60cm or the highest part of the chimney (whichever is lower)? Yes No					
Declaration		Please return com			
I understand this information will affect whether planning perm to the best of my knowledge the information provided is corre		District Council, 7			
Signed: Dated:		- planning.ode@soddinic	rronandroadiand.gov.uk		