Householder Permitted Development Enquiry

Please use this form to submit a written enquiry to us in respect of the need for planning permission for works to an existing dwelling. Please complete this form as fully as possible and return it to the Development Management Section together with a sketch plan and a site location plan with the site edged red indicating the position of the proposed development in relation to other buildings on your land. Please provide <u>ALL MEASUREMENTS IN **METRES**</u> and supply any additional information/drawings you feel are relevant.



In all instances, please complete Sections A, B and K of this form.

<u>Please complete the remaining relevant sections of this form, which specifically relate to your proposal</u>

- <u>Section C</u> Extensions to a dwelling
- <u>Section D</u> Roof Alterations
- <u>Section E</u> Porches
- <u>Section F</u> Buildings or enclosures within the curtilage of a dwelling
- <u>Section G</u> Provision of Hard Surfaces
- <u>Section H</u> Chimneys
- <u>Section I</u> Means of Enclosure (Walls, Fences, Gates etc)
- <u>Section J</u> Means of Access

Α.

Your Details

Name							
Address							
				Post	code		
Telephone No.	Home			Mob	ile		
Email							
Site Address							
(if different							
to above)				Post	code		
Brief Description							
of proposal							
Property type	Detached		Sen	ni-detached		Terraced	
Is the property?	In a Conservation	n Area?			Listed?		

Β.

Planning History

Please tick if not applicable:

In order to be able to properly consider your enquiry it is important that full details of all previous extensions and outbuildings are provided. To the best of your knowledge, since the property was first built (or since 01 July 1948 if built before this date) have there been any extensions to the property or buildings erected in the garden? If yes, please provide details below.

Extensions

Previous extension 1:

Length	m	Width	m
Height (if flat roof)	m		
Ridge height (if ridge roof)	m	Eaves height	m
Volume	m ³		

Previous extension 2:

Length	m	Width	m
Height (if flat roof)	m		
Ridge height (if ridge roof)	m	Eaves height	m
Volume	m ³		

<u>Outbuildings</u>

Previous outbuilding 1:

Length	m	Width	m
Height (if flat roof)	m		
Ridge height (if ridge roof)	m	Eaves height	m
Volume	m ³	Distance from house	m

Previous outbuilding 2:

Length	m	Width	m
Height (if flat roof)	m		
Ridge height (if ridge roof)	m	Eaves height	m
Volume	m ³	Distance from house	m

If there are any additional extensions or outbuilding, or any other works that have been carried out to the property, please provide details below:

C.			Exten	sions	PI	ease tick if not a	pplicable: 🛛
	In all cases, ple	ease ans	wer qu	<u>estions 1 – 3.</u>			
	Please complet	te Sectio	ons C.1,	C.2, C.3 or C.4	as necessary		
۱.	Please provide e	external of	dimensio	ons of the propos	sed development	t (in addition to p	roviding a
	sketch)						
	Length		m	Width	m	Height	m
	If ridged roof –	Height (I	ridge)	m	Height (eaves)		m
2.	Will more than 5				•		ound area of
	the original dwel	ling hous	se) be c	overed by addition	ons or other build	lings?	
	YES		NO				
3.	Will extension ex	xtend be	yond the	e principal elevat	ion of dwelling?		
	YES		NO				
			Please	e complete the rele	evant section belo	W	
	C.1 - Rear exte	ension (single s	torey)	Plea	se tick if not app	licable:
1	Will the envioe by	o highor	than the	oovoo hoight of	the part of dwell		

4. Will the eaves be higher than the eaves height of the part of dwelling, from which the extension projects?

YËS		NO	
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5.	Will the extension be more the YESNO		ed from rear wall of house)?	
6.	Will any part of proposal be o			
	YES 🔲 NO			
	C.2 - Rear extension (mor	e than one	Diseas tick if not applicable:	
	<u>storey)</u>	<u>o man ono</u>	Please tick if not applicable:	
7	Will baight of ovtancian avea	ad high act part of the	reaf of the evicting house?	
7.	Will height of extension exce YES □ NO		a root of the existing house?	
8.			ves height of existing dwelling?	
	YES D NO			
9.	Will any part of extension be	over 4m in height an	d within 2m of a boundary?	
	YES 🔲 NO			
10	Will the extension be more th	an 3m long (measur	ed from rear wall of existing house)?	
10.	YES □ NO		ed nonniear wan of existing house):	
11.	Will the extension be at least	10.5m from the rear	boundary?	
	YES 🔲 NO			
12.		• /	match the roof pitch of the existing house?	
	YES 🔲 NO			
	C.3 - Side extension (sing	la storay)		_
	C.3 - Side extension (sing	<u>le storey)</u>	Please tick if not applicable:	
13.	Will the eaves of the extension	on be higher than the	e eaves height of the part of dwelling, from	
	which the extension projects			
	YES NO			. 11
14.	or be within 5m of a highway		oser to highway than any part of existing wa portest distance)?	all
	YES D NO			
15.	Will any part of the extension	be over 4m in heigh	t?	
	YES 🔲 NO			
16.		house exceed the w	ridth of the existing dwelling by more than	
	50%? YES □ NO			
	C.4 - Side extension (more	e than one	Please tick if not applicable:	
	<u>storey)</u>			
17.	Will height of extension exce	ed highest part of ex	isting roof?	
	YES 🔲 NO		-	
18.	Will eaves height of extensio		ht of existing dwelling?	
	YES D NO			
19.	Will the eaves height of the e YES □ NO		and be within 2m of boundary?	
20			d be within 2m of a boundary?	
20.	VVIII ALLY PALL OF CALCHENDUL DE			
	YES 🗖 NO		,	
21.				

22.	Would the extension be	e setback from the princip	al elevation by at least 1m?	
	YES 🗖	NO 🔲		
23.	Would the width of the more than 50%?	resulting house exceed t	ne existing width of the existing dw	velling by
	YES П	NO 🗖	7	
24.	Would the pitch of the r	oof (as far as is practical	」 ole) match the roof pitch of the exis	stina house?
	YES	NO D	по,	
D.	Ro	of Alterations	Please tick if not app	olicable:
	External dimensions	<u> </u>		
	Length	m Width	m Depth	m
_	If dormer extension – Heig		5	m
2.		eight of highest part of exit	sting roof?	
•	YES	NO 🔲		
3.			forming principal elevation of dwel	linghouse?
	YES	NO 🗆		
4.	Will proposal face road YES □	NO П	7	
_				
5.	Yill proposal be less that	an 20cm from eaves of e NO □	risting root?	
~				- fa sta stb.)0
6.	YES	NO ID	10.5m of any highway (including	a tootpath)?
7				
1.	YES	a veranda, balcony or ra NO □		
Q			_ an 150mm from the reaf?	
8.	In the case of rooflights	, will they project more th	an 150mm from the roof?	
8.			an 150mm from the roof?	
	In the case of rooflights	will they project more th		
E.	In the case of rooflights	, will they project more th	an 150mm from the roof?	olicable:
E.	In the case of rooflights YES	will they project more th NO	Please tick if not app	
E. 1.	In the case of rooflights YES	will they project more th NO	Please tick if not app m Height	olicable:
E. 1.	In the case of rooflights YES	will they project more th NO	Please tick if not app m Height	
E. 1. 2.	In the case of rooflights YES	will they project more th NO Porches m Width d 3m² (measured external NO	Please tick if not app m Height	
E. 1. 2.	In the case of rooflights YES	will they project more th NO Porches m Width d 3m² (measured external NO	Please tick if not app m Height	
E. 1. 2. 3.	In the case of rooflights YES External dimensions Length Will ground area exceed YES Will any part exceed 3m YES	will they project more th NO Porches MO MO MO MO Image: Interpretent of the second	Please tick if not app m Height	m
E. 1. 2. 3.	In the case of rooflights YES External dimensions Length Will ground area exceed YES Will any part exceed 3m YES	will they project more th NO Porches MO MO MO MO Image: Interpretent of the second	Please tick if not app m Height 	m
E. 1. 2. 3.	In the case of rooflights YES External dimensions Length Will ground area exceed YES Will any part exceed 3m YES Will any part be within 2	will they project more th NO Porches m Width d 3m² (measured external NO in height? NO m of a boundary which fate	Please tick if not app m Height 	m
E. 1. 2. 3. 4.	In the case of rooflights YES	will they project more the NO NO Porches m Width d 3m² (measured external NO NO in height? NO m of a boundary which fator NO	Please tick if not app m Height lly)? aces a highway (including a footpa	m nth)?
 E. 1. 2. 3. 4. F. 	In the case of rooflights YES	will they project more th NO Porches m Width d 3m² (measured external NO in height? NO m of a boundary which fate	Please tick if not app m Height lly)? aces a highway (including a footpa	m nth)?
 E. 1. 2. 3. 4. F. 	In the case of rooflights YES Length Will ground area exceed YES Will any part exceed 3m YES Will any part be within 2 YES Mill any part be within 2	will they project more the NO NO Porches m Width d 3m² (measured external NO NO in height? NO m of a boundary which fator NO	Please tick if not app m Height lly)? aces a highway (including a footpa	m nth)?
 E. 1. 2. 3. 4. F. 	In the case of rooflights YES External dimensions Length Will ground area exceed YES Will any part exceed 3m YES Will any part be within 2 YES External dimensions Length If outbuilding – Height	will they project more th NO Porches m Width d 3m² (measured external NO in height? NO n in height? NO m of a boundary which fa NO m Width	Please tick if not app m Height lly)? aces a highway (including a footpa aces a highway (including a footpa aces a highway (including a footpa because tick if not app m Height (eaves)	m nth)?
E. 1. 2. 3. 4. F.	In the case of rooflights. YES External dimensions Length Will ground area exceed YES Will any part exceed 3m YES Will any part be within 2 YES External dimensions Length If outbuilding – Height If container - Volume	will they project more th NO Porches m Width d 3m² (measured external NO in height? NO in height? NO m of a boundary which fa NO m Width m Width u	Please tick if not app m Height ly)? aces a highway (including a footpa aces a highway (including a footpa Please tick if not app M Height (eaves) Height	m hth)?
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4.	Will the propo	sal increas	e the floorso	ace of the dw	ellina?
	YES		NO		
5.	Will the propos	sal have m	ore than one	e storey?	
	YES		NO	Ó	
6.	Will the propo	sal be with	in 2m of a b	oundary and w	vould any part be more than 2.5m in height?
	YES		NO		
7.		sal be with	in 2m of you	ir house and v	vould any part be more than 1.5m in height?
	YES		NO		
8.	Will the eaves	height of p		eed 2.5m?	
	YES		NO		
			•	hway than the	existing house, or 5m from a highway,
	whichever is tl	he shortest	t distance?		
4.0					
	vvill the proposicase?	sal have a	height exce	eding 4m if ha	ving more than one pitch, or 3m in any other
	YES		NO		
11		for the stor		LPG for dom	estic heating, will the capacity exceed 3,500
	litres?			2. 0,10. 0011	
	YES		NO		
G.		H	ard Surfa	aces	Please tick if not applicable:
1.	Will the surfac				elevation of the house?
	YES		NO		
2.					surface water be directed to a porous or
	permeable su	rface withir	-	e of the house	?
	YES		NO		
_	_				
Н.			<u>Chimney</u>		Please tick if not applicable: \Box
1.		ey exceed		of the existing	roof by more than one metre?
	YES		NO		
_					
I.	<u>Mear</u>	<u>is of En</u>	closure	<u>(Walls, Fe</u>	nces Please tick if not applicable:
		ar	nd Gates	<u>etc)</u>	
1.	What is the he	eight of me	ans of enclo	sure?	
<u>^</u>		m f. a mala a			a history
2.	Will the means		NO		a highway?
C					and improved or altered would the means of
	enclosure exc			being maintair	ned, improved or altered, would the means of
	YES		NO		
			1		
J.					
		Mo	ans of A	20055	Plagge tick if not applicable:
••	Will the mean		ans of A		Please tick if not applicable:
			be construc		Please tick if not applicable:
2	YES	s of access	be construction	cted onto a tru	nk road or classified road?
2.	YES	s of access	be construction	cted onto a tru	••

Sketch Plans

Please provide sketch plans showing as much information as possible i.e. elevation drawings, floor plans, site plan. Please include,

- The proposed development, any other extensions or buildings within the boundary of the property, any roads • and pathways next to the site,
- Please indicate the boundary of the property,

K.

- Distances between buildings and from boundaries
- Indicate any new or altered vehicular access to a highway,
- Please draw to a metric scale i.e. 1:100 or 1:200 OR show all dimensions in metres if not drawn to scale

If you have insufficient space to show you proposal please continue on a separate sheet or include additional drawings/photographs. Please send this form and attachments to: Development Management Section, Pembrokeshire County Council, County Hall, Haverfordwest Pembrokeshire SA61 1TP or electronically to planning.support.team@pembrokeshire.gov.uk. Any personal information received by the Development Management Section will be processed in accordance with our Fair Processing Notice. A copy of this notice is available to view on the Council's website (www.pembrokeshire.gov.uk/information-governance) or is available in hard copy by request. Please sign and date your enquiry form below:

Signed:

Date: