

2 1 MAY 2018

Town and Country Planning Act 1990

Council Offices, South Street Rochford Essex SS4 1BW http://www.rochford.gov.uk nπp://www.rocntora.gov.uk

Householder Application for Planning Permission for works or extension to a dwelling.

ublication of applications on planning authority websites.

lease note that the information provided on this application form and in supporting documents may be published on the Authority's website. you require any further clarification, please contact the Authority's planning department.

Title: Mr	First Name:	Richard		Surname:	Adam		
Company nam	e:				<u> </u>		
Street address	The Chase, The Cl	hase					
			Telephone number	r:		VALUE	
			Mobile number:				0.774
Town/City:	Paglesham	444444	Fax number:				
Country:	A SHIPMAN		Email address:				
Postcode:	SS4 2EJ	54444	44.00				
Are you an age	nt acting on behalf of th	ne applicant?	• Yes U No				
				······································			
2. Agent Nar	ne, Address and C	\			· · · · · · · · · · · · · · · · · · ·		
z. rigonic mai	io, riddross and C	ontact Details					
	mary an infiliation from the same and the sa						
Title: Mr	First Name:	Phil		Surname:	Plant		
Title: Mr Company name	First Name:  Mid West Planning	Phil		Surname:	Plant		
Title: Mr	First Name:  Mid West Planning  Offley House	Phil		p-18			
Title: Mr Company name	First Name:  Mid West Planning	Phil	Telephone number	p-18	Plant 2276745		
Title: Mr Company name Street address:	First Name:  Mid West Planning  Offley House  18 Church Street	Phil		p-18			
Title: Mr Company name Street address: Town/City:	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal	Phil	Telephone number	p-18			
Title: Mr Company name	First Name:  Mid West Planning  Offley House  18 Church Street	Phil	Telephone number  Mobile number:	p-18			
Title: Mr Company name Street address: Town/City:	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal	Phil	Telephone number  Mobile number:  Fax number:	0195	2276745		
Title: Mr Company name Street address: Town/City: Country: Postcode:	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal  United Kingdom  TF11 9AA	Phil Ltd	Telephone number  Mobile number:  Fax number:  Email address:	0195	2276745		
Title: Mr Company name Street address: Town/City: Country: Postcode:	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal  United Kingdom	Phil Ltd	Telephone number  Mobile number:  Fax number:  Email address:	0195	2276745		
Title: Mr Company name Street address: Town/City: Country: Postcode:  3. Descriptio	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal  United Kingdom  TF11 9AA  n of Proposed Wo	Phil Ltd	Telephone number  Mobile number:  Fax number:  Email address:	0195	2276745		
Title: Mr Company name Street address:  Town/City: Country: Postcode:  3. Descriptio	First Name:  Mid West Planning  Offley House  18 Church Street  Shifnal  United Kingdom  TF11 9AA  n of Proposed Wo  the proposed works:	Phil	Telephone number  Mobile number:  Fax number:  Email address:	0195	2276745		

4. Site Addre	ess Details					
Full postal addre	ess of the site (including	full postcode w	here available)	Description:		
House:		Suffix:		į		
House name:	The Chase					
Street address:	The Chase					
	Martin and the second of the s					
Town/City:	Paglesham					
Postcode:	SS4 2EJ	VIII VIII VIII VIII VIII VIII VIII VII				
	ocation or a grid referen					
Easting:	594423	<u> </u>				
Northing:	192204					
5. Pedestriar	n and Vehicle Acce	ss, Roads aı	nd Rights of \	Nay		
Is a new or alte vehicle access proposed to or the public highw	from U Yes 🖭	No pedes	ew or altered trian access sed to or from the highway?	∋ Yes • No	Do the proposing require any divided in the control of public way?	versions, at and/or Yes
	eation Advice	ught from the lo	cal authority abo	ut this application?	Y€	es • No
7. Trees and	l Hedges					
Are there any t	rees or hedges on your of your proposed devel	own property or	on adjoining pro	perties which are with	hìn	Ų Yes • No
=	or hedges need to be rea		t in order to carn	out your proposal?		_ Yes . No
will any trees t	or neages need to be re-	noved or praner	ann order to carry	- Cut your proposur.		
3. Parking						
Will the propos	ed works affect existing	car parking arra	ingements?			• Yes . No
If Yes, please						
	ble to park three cars ur	der cover in the	proposed garag	е.		
3. Authority	Employee/Membe	•		<u> </u>		
(a) a (b) aı (c) re	o the Authority, I am: member of staff n elected member slated to a member of sta slated to an elected mem		Do any of	these statements app	oly to you?	Yes • No

## 10. Site Visit Can the site be seen from a public road, public footpath, bridleway or other public land? Yes If the planning authority needs to make an appointment to carry out a site visit, whom should they contact? (Please select only one) The applicant Other person 11. Materials Please state what materials (including type, colour and name) are to be used externally (if applicable): Roof - description: Description of existing materials and finishes: Description of proposed materials and finishes: Tiles to match existing outbuildings Walls - description: Description of existing materials and finishes: Description of proposed materials and finishes: oak timber horizontally fixed weather boarding Are you supplying additional information on submitted plan(s)/drawing(s)/design and access statement? If Yes, please state references for the plan(s)/drawing(s)/design and access statement: DAS The Chase May 2018.pdf 12. Certificates (Certificate A) Certificate of Ownership - Certificate A Town and Country Planning (Development Management Procedure) (England) Order 2015 Certificate under Article 14 I certify/The applicant certifies that on the day 21 days before the date of this application nobody except myself/the applicant was the owner (owner is a person with a freehold interest or leasehold interest with at least 7 years left to run) of any part of the land to which the application relates, and that none of the land to which the application relates is, or is part of, an agricultural holding ("agricultural holding" has the meaning given by reference to the definition of "agricultural tenant" in section 65(8) of the Act). Title: Mr Phil First name: Surname: Plant Person role: AGENT Declaration date: 14/05/2018 ☑ Declaration made 13. Declaration I/we;hereby apply for planning permission/consent as described in this form and the accompanying plans/ drawings and additional information. I/we confirm that, to the best of my/our knowledge, any facts stated are 14/05/2018 $\checkmark$ true and accurate and any opinions given are the genuine opinions of the person(s) giving them. Date

## Measures proposed to improve the flood resistance to the proposed development

There are many measures that can be taken to reduce the impact of flooding on your property. These measures generally fall within two main categories, those that are taken to keep water out of the building, often called **dry-proofing** measures and those to improve the ability of the property to withstand the effects of flooding once water has entered the building, known as **wet-proofing**.

Please indicate which measures as per the details of any flood resilience and resistance techniques to be included in accordance with 'Preparing for floods' (ODPM 2003) and return to this office to form part of your Flood Risk Assessment

Site address The Chase, Pagle sham tast End. 55	<u>4 2</u> EJ
Site address The Chase , Pagle sham tast End. 55 for proposed garage building , ie - non habita	ble.
Dry-proofing	
Install moveable flood protection barriers for doorways, low-level windows and other openings, such as airbricks.	
Installation of non-return valves on sewers	
Wet-proofing	
Use of flood resistant building materials within wall and/or floors	
Installation of solid wood staircase below expected flood level	
Ground Floor Ring Main to be installed at first floor level with drop down cables to ground floor sockets.	
Locate electrical sockets at a height above flood levels	
Locate Consumer Unit above flood level	
Locate electricity meter or gas meters above flood levels	
Locate Gas and Oil fired boilers and associated pumps and controls above expected flood level.	
Pipe insulation below expected flood level to be replaced with closed cell insulation.	
SignedDate18-S-18	
On behalf of MR R. ADAMS	

G:lpa/pls/shared/forms/Flood Risk Measures Tick Sheet

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This guidance is for domestic extensions; and non-domestic extensions where the additional footprint created by the development does not exceed 250 square metres. It should NOT be applied if an additional dwelling is being created. If an additional dwelling is being created e.g. a granny flat or a self-contained annex, consult the Environment Agency.

## We recommend that:

Applicants complete the table below and include it with the planning application submission. The table, together with the supporting evidence, will form the Flood Risk Assessment (FRA) and will act as an assurance to the Local Planning Authority that flood risk issues have been adequately addressed.

Applicant to choose one or other of the flood mitigation measures below	Applicant to provide the LPA with the supporting information detailed below as part of their FRA	Applicant to indicate their choice in the box below. Enter 'yes' or 'no'
Either: Floor levels within the proposed development will be set no lower, than existing levels AND, flood proofing of the proposed development has been incorporated where appropriate.	Details of any flood proofing / resilience and resistance techniques, to be included in accordance with */mproving the flood performance of new dwellings* CLG (2007)	N /A
Or;  Floor levels within the extension will be set 300mm above the known or modelled 1 in 100 annual probability over flood (1%) or 1 is 200 annual probability sea flood (0.5%) in any year. This flood level is the extent of the Flood Zones.		N/A

Occurance Disturn or the above-visition (OD) is the mean level of the seal at Newtynon Coxessall from which heights above seal level are taken. The control FRSA0098 lines on Oxidnance Survey maps measure neights above OD for example, though these are not accurate enough for a floodrisk assessment.