Application for Building Control Approval

Full Plans (England)

1. Applicant details (see note)

Building Act 1984, The Building Regulations 2010 (as amended), Building Safety Act 2022, The Higher-Risk Buildings (Descriptions and Supplementary Provisions) Regulations 2023.

This form is to be filled in by the person who intends to carry out building work or an agent. If the form is unfamiliar, please read the notes below or consult the office indicated above.

Name	
Address (Including Postcode)	
Email	
Mobile	
Telephone	
2. Principal Designer/Sole o	r Lead Designer details (where different from the Applicant)
Name	
Address (Including Postcode)	
Email	
Mobile	
Telephone	
3. Principal Contractor/Sole	Contractor details (where known)
Name	
Address (Including Postcode)	
Email	
Mobile	
Telephone	



Dover District Council, White Cliffs Business Park, Dover, Kent. CT16 3PJ.

Contact Number: 01304 872495

E-mail: Building.control@dover.gov.uk



4. Details of whom to invoice for inspection fee			
Name			
Address (Including Postcode)			
Email			
Mobile			
Telephone			
5. Location of the building to which the work relates			

5. Location of the building to which the work relates					
Same address as Applicants	Yes	No - Please give details below			
Address (Including Postcode)	ddress (Including Postcode)				

6. Proposed Works (Please provide detailed description below)			
If new building or extension please state proposed use (use of each storey if applicable, use separate sheet if necessary)			
Height of building (after proposed work)	Number of storeys (after proposed work)		
If Existing Building (state current use)			

7. Requirements		
Do you agree to your plans being passed to approved subject to requirements.	Yes	No
Do you agree to an extension of time if matters cannot be resolved within the five-week period, or within such longer period as at any time the authority and the applicant agree in writing.	Yes	No
Is the building a building to which the <u>Regulatory Reform (Fire Safety Order 2005)</u> applies or will apply after completion of the building work*?	Yes	No





8. Drainage and	d Water Suppl	У			
Where the work i	nvolves dischar	ge of foul o	r surface	water, oı	a new water supply/connection:
Is the source of th	ne water to the k	ouilding fro	om:		
a water main	a private s	supply	a well		
Is the foul water t	Is the foul water to be drained to the:				
foul sewer	cess pool	septic t	ank	treatm	ent plant
Is the surface wat	er to be drained	d to the:			
soakaway	combined se	wer \	watercou	rse	SUDS

9. Building over sewers		
Is the proposed building footprint within 3m of a drain or sewer that is greater than 225mm diameter?	Yes	No
Is the proposed building footprint understood to be over a gully, inspection chamber or manhole?	Yes	No
Does the proposed building footprint cover more than 6m of an existing drain or sewer?	Yes	No

10. Existing Building	
Where applicable, provide a de	scription of the existing building, including:
Details of the current use of the building, including the current use of each storey	
The height of the building	
1	uilding as determined in accordance r-Risk Buildings (Descriptions and gulations 2023





11. Fees	Please Tick	Relevant amount
New dwelling(s)		
Extension(s) internal floor area		M^2
Loft conversion internal floor area		M^2
New garage internal floor area		M^2
Garage conversion internal floor area		M^2
Re-roof		Yes No
Replacement windows and/or doors		
All non-domestic work & any domestic work NOT specified above or in Table 2 of the fees sheet. Please describe and provide an estimated cost of works:		Estimated Cost

12. Electrical Installations – Part P Compliance		
Part P is not applicable	Yes	No
All electrical works relating to this application WILL be carried out by self-certifiable, Part P registered electrician.	Yes	No
If you do not use a Part P registered electrician then an ADDITIONAL fee will be required. Please see our Fee's form to see additional cost.	Yes	No
You have enclosed the ADDITIONAL fee and require our electrical agents to inspect the electrical installation.	Yes	No

For a further explanation of electrical Part P compliance please look at the guidance notes section 7 or call Building Control directly on 01304 872495

Without Part P compliance the application will not be signed off and an additional regularisation fee will be required

13. Start of Works

Notification must be submited to the Building Control body at least two days before the duty holder intends to start work.

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14. Commencement (Append additional information where necessary)

State the date when it is proposed the work will reach the point when it is to be regarded as commenced in accordance with Regulation 46A (lapse of building control approval, commencement of work); or where the work does not consist of work to which paragraph (2) or (3) of Regulation 46A applies, state the details of the work which the client considers amounts to 15% of the proposed work.

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15. Declaration

This is an application for building control approval with full plans submitted in accordance with Regulation 12(2)(b) and is accompanied by the appropriate fee.

I understand that further fees will be payable following the first inspection by the Local Authority.

Name:	Signature:	Date:	

Please return completed form to: Building Control, Dover District Council, White Cliffs Business Park, Dover, Kent, CT16 3PJ.

Or return by e-mail to: <u>building.control@dover.gov.uk</u>

The application for building control approval with full plans to inform the local authority of building work etc., is restricted to certain building types. Additional information will also be required to accompany your application for building control approval with full plans, depending upon the work proposed. Further information can be found in the attached notes and checklist. This form cannot be used for building control approval applications for higher-risk building work or stages of higher-risk building work or for work to existing higher-risk buildings. Applications for building work to higher-risk buildings can be made <a href="https://example.com/her-risk-buildings-new-risk-buildi



