

Householder Application Checklist (Forms 1, 2 and 3)

If you are making an application for (1) Planning Permission for Works or Extension to a Dwelling or (2) Works or Extension to a Dwelling and Conservation Area Consent or (3) for Works or Extension to a Dwelling and Listed Building Consent, please use the following checklist. If you have any queries, please speak to Customer Services in the first instance on 01234-718068.

Application Form	
	Complete all sections of the relevant form and ensure it is signed and dated.
Ownership and Agricult	ural Holdings Certificate
	 Complete and sign the relevant Certificate A, B, C or D as required by Article 12 of the Town and Country Planning (Development Management Procedure) (England) Order 2010.
Correct Fee	·
	 To check for the fee please refer to the fees list.
Location Plan	· · ·
	 At a scale of either 1:1250 or 1:2500. Based on an up to date Ordnance Survey map. North point to be clearly shown. Application site edged in red. Other land in the ownership of the applicant and adjoining the application site or nearby should be edged in blue. Where possible at least two named roads should be shown.
Site/Block Plan	
	 At a scale or either 1:500 or 1:200 or 1:100. Based on an up to date Ordnance Survey map. North point to be clearly shown. Proposed development to be clearly shown in relation to site boundaries, existing buildings. All neighbouring properties adjoining the application site should be shown in full. All roads and footpaths on land adjoining the site, including access arrangements to be shown. The location, species and spread of all trees within and immediately adjacent the applications site to be illustrated. In some instances, it maybe necessary for a tree report to be submitted in accordance with <i>BS5837: 2012 Trees in relation to design, demolition and construction</i> (eg. where a proposal affects trees in a conservation area or a tree covered by a tree preservation order). The location and type and hard surfacing. Details of all proposed boundary treatments.
Existing and Proposed E	
	 At a scale of 1:50 or 1:100. Existing elevations of the affected building to be shown in their entirety (see example drawings on page 5). Proposed elevations of the affected building to be shown in

	 their entirety (see example drawings on page 5). Proposed works in relation to the existing dwelling to be
	clearly shown.
Existing and Proposed I	
	• At a scale of 1:50 or 1:100.
	• Full existing floor plans of all affected levels of the building.
	 Full proposed floor plans of all affected levels of the building
	(eg. a single storey extension will require only ground floor
	plans).
	Where existing buildings or walls are to be demolished,
	these should be clearly shown on the plans.
Existing and Proposed	
Only required in cases	• At a scale or 1:50 or 1:100.
where there is an	 Shape of the roof to be illustrated (including valleys and
unusual or complicated	ridges).
roof structure.	- 3 7
Existing and Proposed	Site Sections and Finished Floor and Site Levels
Only required in the	• At a scale of 1:50 or 1:100 or 1:200.
case of sloping sites or	 Drawings should show existing and finished levels of the
where a proposal	site in relation to the surrounding land and buildings
involves a change in	(contours or spot levels or cross or long sections would be
ground levels	acceptable).
Design and Access Stat	ement
Only required if your	This is a short report accompanying and supporting a planning
dwelling is located within	application to illustrate the process that has led to the
a Conservation Area.	development proposal. Typically it will include details of the
Contact the Customer	amount (eg. number of units or floor space), layout (eg. details
Services on 718068 to	of the buildings and spaces), scale (eg. details of height, width
check if your property is	and depth), landscaping (eg. details of existing and proposed
affected.	planting), access (eg. pedestrian, vehicular) and appearance of
	the development (eg. details of the architectural style,
	materials, decoration, lighting, colour and texture). It should
	also justify the proposal and explain the impact of the
	development has on the character and appearance of the
Flood Dick According	conservation area.
Flood Risk Assessment	
Only required if your dwelling is located with	This should be a short written statement confirming EITHER (i)
flood zone 1, 2 or 3.	floor levels within the proposed development will be set no lower than existing levels AND, flood proofing of the proposed
Contact the Customer	development has been considered by the applicant and
Services on 718068 to	incorporated where appropriate OR (ii) floor levels within the
check if your property is	extension will be set 300mm above the known or modelled 1 in
affected.	100 year (annual probability 1% chance) river flood level or 1 in
anected.	200 year (annual probability 0.5% chance) tidal and coastal
	flood level. This must be demonstrated by a plan to Ordnance
	Datum/GPS showing finished floor levels relative to the known
	or modelled floor level. In some instances, a detailed Flood
	Risk Assessment maybe required (eg. for basement extensions
	or for extensions in zone 1).
Heritage Statement	
Required if the	This should explain the historical significance of the affected
property is: A listed	listed building, including any contribution made by its setting.
building, in the	The level of detail should be proportionate to the significance of
setting of a listed	the building and the amount of work proposed, and should
building or in a	explain the potential impact on this significance.
conservation area	

