



1. Background and Introduction

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not f cat on will follow the validat on process, it is important that planning applicat ons are processed with the minimum of delay.

- In the case of a complete applicat on which is valid on receipt, an acknowledgement let er will be sent out with informat on on the case of cer, the likely determinat on method and when the applicat on is likely to be determined.
- Some 60% of planning applications submit ed across Scot ish Planning Authorities are invalid
 when first received. This is frustrating for the customer and results in delays in the processing of
 the application.
- The planning system is not meant to be a barrier to development and yet, unfortunately, this is of en the first impression that many of our customers are lef with, due to this high referral back figure. Such high levels of invalid applications also cause increasing resource pressures for local planning of ces and can more than double the cost and time taken to validate an application.
- Currently all local planning authorit es publish their own validat on standards which vary from single page checklists to full guidance notes. Whilst we have to ensure we are not placing an overly onerous burden on applicants at the validat on stage, we have to ensure that we have suf cient informat on to assess the proposed development.
- It is also important that other part es, such as neighbours and local communities, also have adequate information to be able to comment and this is much betier for all parties if it is submited at the time of the submission of the application. The drip feed of additional supporting information during the processing of an application is frustrating for all parties.
- It is however also recognised that somet mes the need for more informat on is not apparent at the early stages and only comes to light when detailed consultat on responses are received, or when a new issue is ident f ed which has not been covered of.
- 1.9 The purpose of the applicat on validat on process is to ensure that applicat ons meet certain requirements. This guidance provides further informat on on how to submit informat on in an appropriate format to enable Local Planning Authorit es to determine your applicat on.
- 1.10 Certain checks are carried out with regards to confirming the accuracy of the plans and supporting documentation. Details of these checks are highlighted throughout this document under each of the relevant headings.
- 1.11 This document will assist you in submit ng a valid applicat on f rst t me, reducing the overall processing t me and potent ally result ng in a decision on your applicat on reaching you sooner.
- 1.12 The detailed legislat on and regulat ons relating to the validation of planning applications is set out in the Key Reference Documents at the end of this Guidance Note.
- 1.13 The document has been produced as a guide to what planning authorities look for in terms of supporting documentation as part of your planning application submission. It advises of the relevant scales which plans should be produced to, and the details that should be shown in order for them to be considered acceptable.

- 1.14 This document will also give you informat on on what checks are carried out by local authorities when validating your application submission, in both the text and examples given under each heading.
- 1.15 This document will not provide detailed guidance on the relevant applicat on forms to use for the part cular type of development you are proposing or how to complete them (although a full list of the available forms is shown below).
- 1.16 Please note this document does not cover all planning applications subject to Environmental Impact Assessment. Please consult the Scot is Government website (https://beta.gov.scot/publications/planning-circular-1-2017-environmental-impact-assessment-regulations-2017/) for further information.
- 1.17 Heads of Planning Scotland hopes that you find the following information and illustrations helpful to enable you to submit a properly completed and valid planning application, which can be competently determined by the planning authority.

2. Summary of the National Standards on Validation and Determination of Planning Applications and Other Related Consents in Scotland

There is a minimum amount of informat on required before an applicat on is valid. Further informat on may also be requested during the processing of the applicat on to assist in the assessment and determinat on processes. The details are provided in this sect on of the guidance to assist you in ant cipating such further information.

A simple first level checklist for validation is shown below.

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For an applicat on for planning permission to be legally valid it must be accompanied by:
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Plans and drawings
Other addit onal informat on may also be required to be submit ed to accompany your applicat on or further support ng informat on may be requested by the planning authority in order to be able to determine your applicat on.
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Design and Access Statements*
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Paper forms can be downloaded from the Scot sh Government's E-Planning website. Your applicat on is deficient if the correct number of forms is not submit ed.
Planning Permission - 4 copies
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required if you are applying for a certain class of development as ident f ed in Schedule 3 of the Town and Country Planning (Development Management Procedure) (Scotland) Regulat ons 2013. In addit on, if the planning authority has to advert se the proposal because there are no premises on neighbouring land or if the landowners are unknown, or the proposal is a departure from the development plan you need to pay an addit onal charge.

5. Land Ownership Certificate

What do I need to submit?

Most applicat ons will require you to sign a land ownership cert f cate to confirm that you or your dient is the owner (or a lessee on a lease which has at least 7 years unexpired) of the land and that the land does not form part of an agricultural holding. The cert f cates are prescribed by the Regulat ons and are not the same for all types of applications so you must be careful that you are submiting the correct cert f cate for the application. Where the wrong cert f cate has been submited or has not been signed and dated with an original ink signature your application will be considered invalid and will be delayed until this is rectified. When submiting online, the system will automatically select the correct cert f cate which relates to the application type of application you are submiting.

What if I don't own the land?

Where you or your dient are not the owner of the land to which the applicat on relates, you must sign a cert f cate to this ef ect and not fy the owner that you are making an applicat on. You must also not fy a tenant of an agricultural holding if this is relevant.

What if I don't know who owns the land?

Where you are unable to find out the owner of the land, the application will have to be advertised and you will be asked to pay a charge for this.

6. Other Certificates

For the installat on of telecoms equipment, any applicat on should be accompanied by an Internat onal Commission on Non-Ionizing Radiat on Protect on (ICNIRP) declarat on.

The number of drawings required and how many should be coloured is shown on the applications forms. The level of information and the supporting information required will vary with the size and complexity of the application. Please remember that all new work must be coloured.

The detailed requirements for plans and drawings are set out in the main document; please refer

to the main guidance document sect ons 8-12. For all new development details of the proposed materials to be used must be included and should be clearly annotated on the drawings.

When submit ng online only one copy of all drawings is required.

As a minimum, applicants need to submit a Locat on Plan that clearly shows the applicat on in relat on to the surrounding area and buildings. An up to date base map should be used, normally to 1:1250 or 1:2500 scale.

The application site should be edged clearly with a solid RED line and include all the land necessary to carry out the proposed development. E.g. land required for access, visibility splays, car parking and landsc// BOATG PADDED AGENTATION OF THE PROPERTY OF THE PADDED AND THE PADDED AGENT OF THE PADDED A



Design and access statements can aid the decision-making process by enabling the local planning authority and third part es to bet er understand the analysis that has underpinned the design of the submit ed development proposal. The level of detail should be proport onate to the complexity and scale of the applicat on.

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- Tree survey and tree constraints/protect on plan
- Vent lat on and extract details of restaurants cafes and hot food shops
- Structural condition report of a listed building for demolition or substant all alteration
- Market ng informat on when the demolit on of a listed building is proposed
- Schedule of accommodat on, f oor areas and details of af ordable housing provision for resident al developments

Retrospective Works

It is not a criminal of ence to carry out development without first applying for planning permission. It is however an of ence if enforcement act on is authorised and the requirements set out in the not ce are not complied with. If a development is immune from enforcement act on, it is lawful for planning purposes and the best way of get in gany retrospective development regularised is to apply for a Certificate of Lawfulness.

In terms of listed buildings and the demolit on of unlisted buildings in conservat on areas, it is a criminal of ence to carry out works without the necessary consents.



3. Applying for Planning Permission and Other Related Consents

- 3.1 Scotland's ePlanning.scot online applicat on service provides the simplest, quickest and most cost ef ect ve way to apply for planning permission. This nat onal service automat cally transfers the applicat on to the appropriate planning authority for you.
- 3.2 Online applicat on forms are available for the most common applicat on types. It is important that the correct type of applicat on form is submit ed for the type of development being proposed. Below is a list of the online applicat on forms available on the site at www.eplanning.scot.
 - Householder.
 - Planning permission (This also includes, Planning permission in principle, Further applications, Approval of Matiers specified in conditions and Mineral Working.)
 - Listed Building Consent.
 - Conservation Area Consent.
 - Cert f cate of Lawfulness (Exist ng).
 - Cert f cate of Lawfulness (Proposed).
 - Tree Works.
 - Advert sement Consent.
 - Prior Not f cat on.
- 3.3 The ePlanning scot website supports accurate submissions and the validat on process by guiding users through the complet on of the applicat on form. It ensures that only the informat on which is relevant to the part cular type of development you are proposing is requested. There is a User Guidance Document and also "help text" throughout the site to assist with the applicat on requirements. In addit on, the service includes a facility to purchase an appropriate locat on plan from an accredited supplier to accompany the applicat on. The website also provides a fee calculator so you can check how much you need to pay the local planning of ce; this can also be paid online when you are complet ng the applicat on.
- 3.4 Applicants are encouraged to make applications online via the ePlanning scot website. Please ensure fles are reduced in size using appropriate sof ware to allow drawings and other information to be at ached to the application and published online. Online application fle sizes can be up to 5mb for an individual fle and 100mb in total
- 3.5 Some applications cannot be submit ed via the online ePlanning process at present. There are some, for example, for the modification or discharge of a planning obligation, for which downloadable, interactive PDF forms are available on the ePlanning scot website.
- 3.6 If a form for the type of proposal you have is not on the ePlanning.scot website (for example, Hazardous Substance consent applications) then you should contact your local planning of ce for further information.

3.7 Applicants should submit their first stage Road Construction Consent Application and Hazardous Substance consent applications (where required) at the same time as their planning permission to allow the two consents to be aligned during processing.

4. Identifying the Application Site Boundary

4.1 It is important that the applicat on site is accurately shown as this is what defines the geographical area which any Planning Permission and other related consents subsequently issued would apply to. It is also the means by which neighbouring land requiring to be not field of your application is identified and in certain instances forms the basis for calculating the fee required. It is important that the application site is correctly and accurately shown on both the location and site plans and that only one application site is shown. The application site boundary, determined by the applicant, should be clearly outlined in RED using a solid line. Any other land surrounding the application site which is also owned by the applicant should be clearly outlined in BLUE using an unbroken line. Showing any other land in the same ownership is now specifically required by Regulation and as such

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5. Location Plans

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- Road names/numbers should also be clearly shown along with an indicat on of the nearest set lements to your proposals
- An acknowledgement relating to the source of the plan
- An accurate scale bar

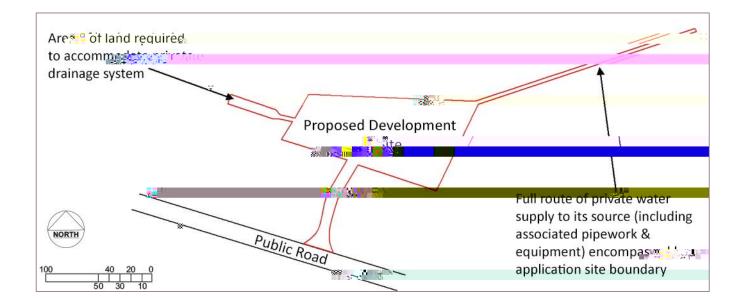


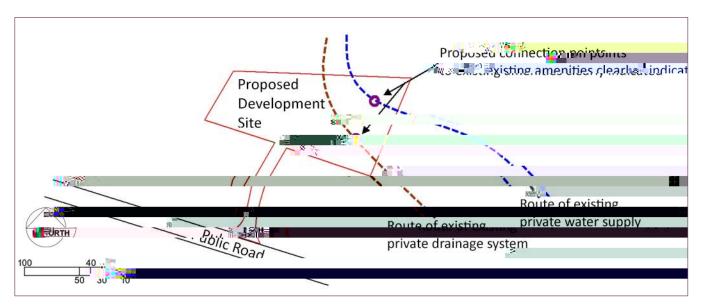
6. What should be included within the Application Site?

6.1 As there are various types of both development and land to which a planning applicat on can

Locat on Plans at a scale of the most appropriate of the following will be acceptable:

- 1:5,000
- 1:10,000
- 1:15,000
- 1:20,000
- 6.7 Proposals which incorporate either new private water supply and drainage arrangements or connect on to exist ng ones require to be shown in a certain way. The area of land required for such proposals should be included within the applicat on site boundary shown on the locat on and site plans (please see f gures 7 and 8).





We appreciate that in some instances it may not be feasible to accurately show the full extent or detail of the proposals in either the format or scaling of the plans and drawings noted elsewhere in this document and as such the following alternatives should be noted

Locat on Plans at a scale of the most appropriate of the following will be acceptable:

• 1:5,000

• 1:10,000

• 1:15,000

• 1:20,000

7. Site Plans/Block Plans

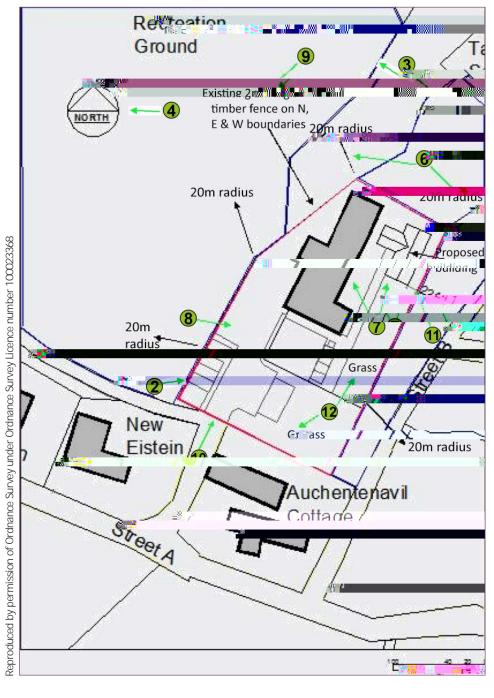
- 7.1 A proposed site plan will be required in all instances where the proposals involve development on the ground regardless of their proposed purpose. Depending on the nature of the proposals it may also be required to submit a copy of an exist ng site plan. A site plan produced to a scale of 1:100, 1:200 or 1:500 will be acceptable. Site plans are required as they provide a more detailed and accurate overview of the applicat on site in terms of the area to be occupied by your proposals and their relationship to their surroundings.
- 7.2 As noted above, the following list of what should be shown on your site plan will not be required in every case and as such reference should be made to the separate guidance available covering your part cular type of proposal. The submission of part site plans may also be required under certain circumstance, such as large sites where the actual areas of works are remote from each other. Contact with your local Planning of ce is highly recommended should you be considering submit ng only a part site plan.
- 7.3 The following list along with the example plan shown in f gure 9 on the next page indicates what may be asked for and how it should be shown:

RED

shown

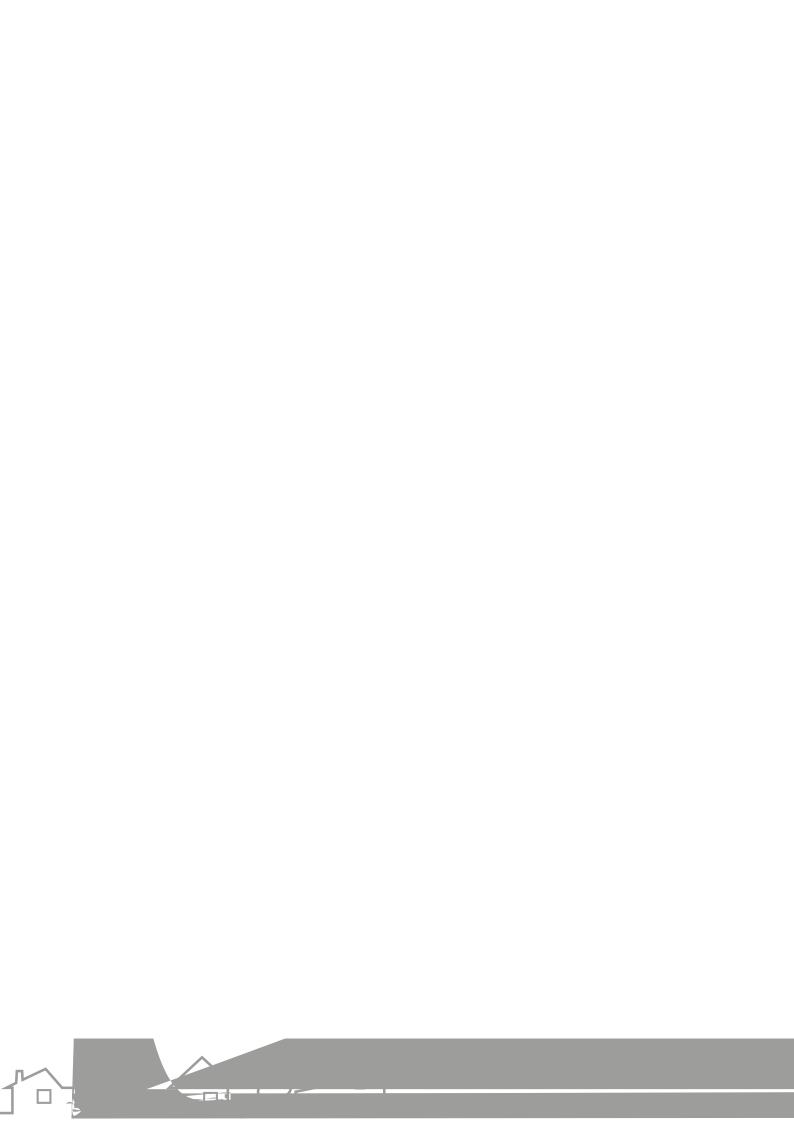
RED

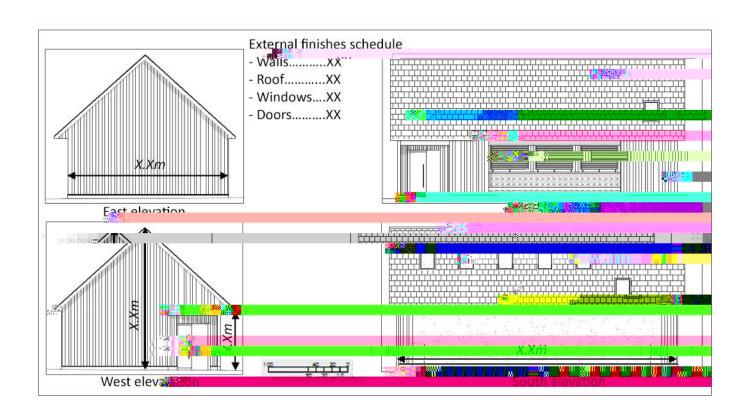
RED



The GREEN numbers should be cross referenced with the list of potent al requirements noted on the previous page. Please note that not all items listed on the previous page are included in the example above.







9. Floor Plans

- 9.1 Both exist ng and proposed f oor plans may be required depending on the type of development you are proposing but generally scaled exist ng and proposed f oor plans will be required for applicat ons covering developments which af ect exist ng buildings such as extensions or changes of use and where wholly new buildings are proposed. More details on what should be shown on these plans can be found under the two headings below. In except onal circumstances full f oor plans will not be required and can be subst tuted for parts or unscaled f oor plans. You should refer to the relevant guidance note covering the specific type of development type.
- 9.2 It is essent all that when producing the foor plans to ensure that the detail shown is accurate between the exist ng and proposed versions and that the details shown also correspond with any required elevations, roof plans site plans as these plans are all cross referenced with each other by the planning authority.
- 9.3 Exist ng f oor plans should be produced to a scale of either 1:50 or 1:100 and show the following detail (as shown in f gure 13):
 - All window and door openings
 - All internal room divisions including note of their current use
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 - All window and door openings
 - All internal room divisions including note of their current use

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10. Roof Plans

- 10.1 Both exist ng and proposed roof plans may be required depending on the type of development you are proposing but generally scaled exist ng and proposed roof plans will be required for applicat ons covering developments which af ect exist ng buildings such as extensions or where wholly new buildings are proposed. More details on what should be shown on these plans can be found under the two headings below. In except onal circumstances full roof plans will not be required and can be subst tuted for part roof plans. You should refer to the relevant guidance note covering the specific type of development you are proposing to determine the exact requirements with regards to this.
- 10.2 It is essent all when producing the roof plans, you should ensure that the detailing shown is accurate between the exist ng and proposed versions and that the details shown also correspond with any required elevations and site plans submit ed as these plans are all cross referenced with each other by the Planning of ce when we carry out the validation of your application. If the information contained across your plan set is not consistent your application will be considered to be invalid.
- 10.3 Exist ng roof plans should be produced to a scale of either 1:50 or 1:100 and show the following details (as shown in f gure 15):
 - Show the shape of the roof
 - Roof ng materials
 - Details rer t renced with each other / at
 - Details 50 or 1:100 sho A the fallowin & li 'h A ste (as shown in f gu

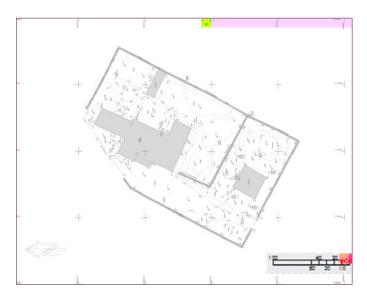


- Details rer t enced with each other / at
- Details re3 A A a & a

11. Sections and Levels Plans

11.1 In certain circumstance and depending on what is being proposed the planning authority may require addit onal sect on or levels plans, these may be requested as either exist ng or proposed or both. Site sect ons and site levels plans will be required where your proposals involve a

Please note: Where site sect ons are provided the line of where the sect on has been taken should be clearly ident fed on the site plan. Where building/structure sect ons are provided the line of where the sect on has been taken should be clearly ident fed on either the elevat ons or foor plans.



12. Documentation that may also be required

- 12.1 Depending on the scale and nature of your proposals, there may be a requirement to submit addit onal informat on in support of your applicat on in order for planning authorit es to consider the full potent al impact of your proposals. If it has been ident f ed that you require to submit one or more of the following documents prior to the submission of your applicat on you should endeavour to submit them with the applicat on as this may cause delays in the validat on of your applicat on and will cause delays in the determinat on of your proposals. You should also note that under current legislat on planning authorit es are able to serve a not ce request ng such addit onal informat on as is felt necessary and that failure to submit the requested informat on can result in your applicat on being refused. Please note that the lists below are not exhaust ve.
 - Design Statement—A writ en statement about the design principles and concepts that have been applied to the development.
 - Design and Access Statement—A document containing both a design statement and an addit onal writ en statement about how issues relating
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13. Contacts and Further Information

13.1 This guidance has been produced to advise you of what informat on is expected to be submit ed

Appendix 1

Checklist of the information and documentation required for planning applications

Planning fee	3	



Appendix 2

Extract from Circular 3/2013 Development Management Procedures

1. All applications should be accompanied by a location plan and almost all will require a site plan. Where the applicant owns some or all of the "neighbouring land" a plan showing such land must be included. The following are not statutory requirements but an indication of what planning authorities can reasonably expect by way of a minimum of information on these plans:

Locat on plan – this must ident fy the land to which the proposal relates and its situat on in relat on to the locality: in part cular in relat on to neighbouring land. Locat on plans should be a scale of 1:2500 or smaller.

Neighbouring land owned by the applicant – where required, this could be incorporated into the above plan or on a separate plan of similar scale.

Site Plan - this should be of a scale of 1:500 or smaller and should show.

1. The direct on of North; General access arrangements, landscaping, car parking and open areas around buildings; The proposed development in relat on to the site boundaries and other exist ng buildings on the site, with writ en dimensions including those to the boundaries; Where possible, all the buildings, roads and footpaths on land adjoining the site including access and typ arrangements.

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- show details of the exist ng building(s) as well as those for the proposed development
- show new buildings in context with adjacent buildings (including property numbers where applicable).

which should:

- show a cross sect on(s) through the proposed building(s)
- where a proposal involves a change in ground levels, show both exist ng and f nished levels
 to include details of foundat ons and eaves and how encroachment onto adjoining land is to
 be avoided
- include full informat on to demonstrate how proposed buildings relate to exist ng site levels and neighbouring development
- show exist ng site levels and f nished f oor levels (with levels related to a f xed datum point of site
- show the proposals in relat on to adjoining buildings (unless, in the case of development of an exist ng house, the levels are evident from f oor plans and elevat ons)

to show the shape of the roof and specifying details such as the roof ng material, vents and their locat on.

Appendix 3

Additional Guidance



- 1.1 Householder applicat ons relate to alterat ons, extensions and developments within the garden ground of houses or f ats. This applicat on type excludes proposed commercial act vit es or changes of use including the subdivision of propert es or changing mult ple propert es into one. Householder developments generally fall into one or more of three categories and you will find guidance on what plans or other supporting documents should be submit ed in support of your application under the following three headings;
 - Extensions to Domest c Propert es
 - Detached Buildings/Structures within the Garden Ground of Domest c Propert es (this heading includes detached buildings providing ancillary resident al accommodat on) and
 - Alterat ons to Domest c Propert es.
- 1.2 Under these headings, you will find checklists of what will be required. Please refer to the main guidable is a cutsent sections 8-12 for a guide tous A A A

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- Photographs are helpful as supplementary informat on for these types of proposed developments provided they are dearly t tled and fully dimensioned but they are not a subst tute for detailed and dimensioned plans.
- gain, photographs are helpful as supplementary informat on in cases of applicat ons for replacement windows. The photographs should show each window to be replaced clearly numbered and a separate window schedule should be provided detailing the window material, colour,

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- (a sect on through the vert cal axis of the proposed dwelling should be provided clearly showing the proposed f nished f oor levels)
- **Design Statement** (not required in all cases and as such you should check the Regulat ons to determine the need for this)

the above list is the minimum level of informat on required for your applicat on to be considered valid, however in certain circumstance and depending on the individual site condit ons and design of your proposals further informat on may be required for us to be able to competently determine your applicat on.

- 6.1 This guidance note covers what planning authorities look for in relation to small scale wind turbine developments applications. We define this category of development as being applications for no more than two turbines at a height not exceeding 35 metres high to blade.
- 6.2 Applications for small scale wind turbines will require the following plans and supporting information to be submited for your application to be considered valid:
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 - •
 - •
 - •0**ak/xb**

Design Statement

In this respect we would highly recommend contact ng your local planning of ce to ident fy if these are required. As a general guide to the extent and type of addit onal informat on that may be required, you should also refer to the sect ons t tled 'Sect ons and Levels Plans' and 'Documentat on That May Also Be Required' in this guide.

7.1 Applications can be made to change the use of a building or for the use of land. A change of use application can involve a proposal which can be divided into three different types. Firstly, where there are no internal or external alterations proposed; secondly, where internal and external alterations are proposed; and thirdly, where it just relates to the change of use of land. Each of these categories has different application requirements which are detailed below.

Applications Where No Internal and External Alterations Are Proposed

7.2	Applications for change of use where no internal or external alterations are proposed will
	require the following plans and support ng informat on:

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Applications Where Internal and External Alterations Are Proposed

- 7.3 Applications for change of use where internal or external alterations are expected to be accompanied by the following:
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Application for Change of Use of Land

- 7.4 Applications for change of use of land will require the following are expected to be accompanied by the following plans and supporting information:
 - The following plans and supporting information.
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 - Proposed Site Plan
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valid:

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8.3 It would be useful for proposals for other associated equipment such as underwater or external light ng should to be accompanied by a copy of the manufacturers specification for the items

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