

Local Review Reference: 22/00037/RREF

Planning Application Reference: 22/01089/FUL

Development Proposal: Installation of photo voltaic array to the south facing roof

Location: Mansefield, 91 High Street, Coldstream

Applicant: Mr Patrick Jenkins

Scottish Borders Local Development Plan 2016

POLICY PMD1: SUSTAINABILITY

In determining planning applications and preparing development briefs, the Council will have regard to the following sustainability principles which underpin all the Plan's policies and which developers will be expected to incorporate into their developments:

- a) the long term sustainable use and management of land
- b) the preservation of air and water quality
- c) the protection of natural resources, landscapes, habitats, and species
- d) the protection of built and cultural resources
- e) the efficient use of energy and resources, particularly non-renewable resources
- f) the minimisation of waste, including waste water and encouragement to its sustainable management
- g) the encouragement of walking, cycling, and public transport in preference to the private car
- h) the minimisation of light pollution
- i) the protection of public health and safety
- j) the support to community services and facilities
- k) the provision of new jobs and support to the local economy
- l) the involvement of the local community in the design, management and improvement of their environment

POLICY PMD2: QUALITY STANDARDS

All new development will be expected to be of high quality in accordance with sustainability principles, designed to fit with Scottish Borders townscapes and to integrate with its landscape surroundings. The standards which will apply to all development are that:

Sustainability

- a) In terms of layout, orientation, construction and energy supply, the developer has demonstrated that appropriate measures have been taken to maximise the efficient use of energy and resources, including the use of renewable energy and resources such as District Heating Schemes and the incorporation of sustainable construction techniques in accordance with supplementary planning guidance. Planning applications must demonstrate that the current carbon dioxide emissions reduction target has been met, with at least half of this target met through the use of low or zero carbon technology,
- b) it provides digital connectivity and associated infrastructure,
- c) it provides for Sustainable Urban Drainage Systems in the context of overall provision of Green Infrastructure where appropriate and their after-care and maintenance,
- d) it encourages minimal water usage for new developments,
- e) it provides for appropriate internal and external provision for waste storage and presentation with, in all instances, separate provision for waste and recycling and, depending on the location, separate provision for composting facilities,

- f) it incorporates appropriate hard and soft landscape works, including structural or screen planting where necessary, to help integration with its surroundings and the wider environment and to meet open space requirements. In some cases agreements will be required to ensure that landscape works are undertaken at an early stage of development and that appropriate arrangements are put in place for long term landscape/open space maintenance,
- g) it considers, where appropriate, the long term adaptability of buildings and spaces.

Placemaking & Design

- h) It creates developments with a sense of place, based on a clear understanding of the context, designed in sympathy with Scottish Borders architectural styles; this need not exclude appropriate contemporary and/or innovative design,
- i) it is of a scale, massing, height and density appropriate to its surroundings and, where an extension or alteration, appropriate to the existing building,
- j) it is finished externally in materials, the colours and textures of which complement the highest quality of architecture in the locality and, where an extension or alteration, the existing building,
- k) it is compatible with, and respects the character of the surrounding area, neighbouring uses, and neighbouring built form,
- l) it can be satisfactorily accommodated within the site,
- m) it provides appropriate boundary treatments to ensure attractive edges to the development that will help integration with its surroundings,
- n) it incorporates, where appropriate, adequate safety and security measures, in accordance with current guidance on 'designing out crime'.

Accessibility

- o) Street layouts must be designed to properly connect and integrate with existing street patterns and be able to be easily extended in the future where appropriate in order to minimise the need for turning heads and isolated footpaths,
- p) it incorporates, where required, access for those with mobility difficulties,
- q) it ensures there is no adverse impact on road safety, including but not limited to the site access,
- r) it provides for linkages with adjoining built up areas including public transport connections and provision for buses, and new paths and cycleways, linking where possible to the existing path network; Travel Plans will be encouraged to support more sustainable travel patterns,
- s) it incorporates adequate access and turning space for vehicles including those used for waste collection purposes.

Greenspace, Open Space & Biodiversity

- t) It provides meaningful open space that wherever possible, links to existing open spaces and that is in accordance with current Council standards pending preparation of an up-to-date open space strategy and local standards. In some cases a developer contribution to wider neighbourhood or settlement provision may be appropriate, supported by appropriate arrangements for maintenance,
- u) it retains physical or natural features or habitats which are important to the amenity or biodiversity of the area or makes provision for adequate mitigation or replacements.

Developers are required to provide design and access statements, design briefs and landscape plans as appropriate.

POLICY ED9: RENEWABLE ENERGY DEVELOPMENT

RENEWABLE ENERGY DEVELOPMENTS

The council will support proposals for both large scale and community scale renewable energy development including commercial wind farms, single or limited scale wind turbines, biomass, hydropower, biofuel technology, and solar power where they can be accommodated without unacceptable significant adverse impacts or effects, giving due regard to relevant environmental, community and cumulative impact considerations.

The assessment of applications for renewable energy developments will be based on the principles set out in Scottish Planning Policy (2014), in particular, for onshore wind developments, the terms of Table 1: Spatial Frameworks. Renewable energy developments, including wind energy proposals, will be approved provided that there are no relevant unacceptable significant adverse impacts or effects that cannot be satisfactorily mitigated. If there are judged to be relevant significant adverse impacts or effects that cannot be satisfactorily mitigated, the development will only be approved if the council is satisfied that the wider economic, environmental and other benefits of the proposal outweigh the potential damage arising from it.

SUPPLEMENTARY GUIDANCE

The council will produce statutory Supplementary Guidance on wind energy and renewable energy. This shall be submitted to Ministers within 12 months of adoption of the plan. The guidance will accord with Scottish Planning Policy (2014), and will set out the detailed policy considerations against which all proposals for wind energy and other forms of renewable energy will be assessed, based on those considerations set out at paragraph 169. The guidance on wind energy will contain the onshore spatial framework as required by Scottish Planning Policy (2014), identifying areas where wind farms will not be acceptable, areas of significant protection, and areas with potential for wind farm development, and indicating the minimum scale of onshore wind development that the framework applies to.

The council will produce statutory Supplementary Guidance to update the landscape and visual guidance for single and groups of 2 or 3 wind turbines in Berwickshire so that it accords with Scottish Planning Policy (2014).

CONSIDERATION OF WIND ENERGY PROPOSALS

The assessment of wind energy proposals will include the following considerations:

- the onshore spatial framework which identifies those areas that are likely to be most appropriate for onshore wind turbines;
- landscape and visual impacts, to include effects on wild land, and taking into account the report on Landscape Capacity and Cumulative Impact (July 2013) as an initial reference point, the landscape and visual impact assessment for a proposal (which should demonstrate that it can be satisfactorily accommodated in the landscape, and should properly address the issues raised in the 2013 report), and other relevant landscape, visual and cumulative impact guidance, for example that produced by Scottish Natural Heritage;
- all cumulative impacts, including cumulative landscape and visual impact, recognising that in some areas the cumulative impact of existing and consented development may limit the capacity for further development;
- impacts on communities and individual dwellings (including visual impact, residential amenity, noise and shadow flicker);
- impacts on carbon rich soils (using the carbon calculator), public access, the historic environment (including scheduled monuments and listed buildings, and their settings), tourism and recreation, aviation and defence interests and seismological recording, telecommunications and broadcasting installations, and adjacent trunk roads and road traffic;
- effects on the natural heritage (including birds), and hydrology, the water environment and flood risk;

- opportunities for energy storage;
- net economic impact, including local and community socio-economic benefits such as employment, associated business and supply chain opportunities;
- the scale of contribution to renewable energy generation targets, and the effect on greenhouse emissions;
- the need for conditions relating to the decommissioning of developments, including ancillary infrastructure, and site restoration; and
- the need for a robust planning obligation to ensure that operators achieve site restoration.

Developers must demonstrate that they have considered options for minimising the operational impact of wind turbine proposals, including ancillary development such as tracks.

CONSIDERATION OF OTHER RENEWABLE ENERGY DEVELOPMENTS

Small scale or domestic renewable energy developments including community schemes, single turbines and micro-scale photovoltaic/solar panels will be encouraged where they can be satisfactorily accommodated into their surroundings in accordance with the protection of residential amenity and the historic and natural environment.

Renewable technologies that require a countryside location such as the development of bio fuels, short crop rotation coppice, “biomass” or small scale hydro-power will be assessed against the relevant environmental protection and promotion policies, and other relevant policies in the local development plan.

Waste to energy schemes involving human, farm and domestic waste will be assessed against Policy IS10 Waste Management Facilities.

POLICY EP9: CONSERVATION AREAS

The Council will support development proposals within or adjacent to a Conservation Area which are located and designed to preserve or enhance the special architectural or historic character and appearance of the Conservation Area. This should accord with the scale, proportions, alignment, density, materials, and boundary treatment of nearby buildings, open spaces, vistas, gardens and landscapes.

The Council may require applications for full, as opposed to Planning Permission in Principle Consent.

Conservation Area Consent, which is required for the demolition of an unlisted building within a Conservation Area, will only be considered in the context of appropriate proposals for redevelopment and will only be permitted where:

- a) the building is incapable of reasonably beneficial use by virtue of its location, physical form or state of disrepair, and
- b) the structural condition of the building is such that it can not be adapted to accommodate alterations or extensions without material loss to its character, and
- c) the proposal will preserve or enhance the Conservation Area, either individually or as part of the townscape.

In cases a) to c) above, demolition will not be permitted to proceed until acceptable alternative treatment of the site has been approved and a contract for the replacement building or for an alternative means of treating the cleared site has been agreed.

Design Statements will be required for all applications for alterations, extensions, or for demolition and replacement which should explain and illustrate the design principles and design concepts of the proposals.

Other Material Considerations

- SBC Supplementary Planning Guidance on Renewable Energy 2018