

DMC3 Siting, design, layout and landscaping

- A. Where development is acceptable in principle, it will be permitted provided that its detailed treatment is of a high standard that respects, protects and where possible enhances the natural beauty, quality and visual amenity of the landscape, including the wildlife and cultural heritage that contribute to the distinctive sense of place.
- B. Particular attention will be paid to:
- (i) siting, scale, form, mass, levels, height and orientation in relation to existing buildings, settlement form and character, including impact on open spaces, landscape features and the wider landscape setting which contribute to the valued character and appearance of the area; and
 - (ii) the degree to which buildings and their design, details, materials and finishes reflect or complement the style and traditions of the locality as well as other valued characteristics of the area such as the character of the historic landscape and varied biodiversity assets; and
 - (iii) the use and maintenance of landscaping to enhance new development, and the degree to which this makes use of local features, colours, and boundary treatments and an appropriate mix of species suited to both the landscape and biodiversity interests of the locality; and
 - (iv) access, utility services, vehicle parking, siting of services, refuse bins and cycle storage; and
 - (v) flood risk, water conservation and sustainable drainage; and
 - (vi) the detailed design of existing buildings, where ancillary buildings, extensions or alterations are proposed; and
 - (vii) amenity, privacy and security of the development and other properties that the development affects; and
 - (viii) the accessibility or the impact on accessibility of the development; and
 - (ix) visual context provided by the Landscape Strategy and Action Plan, strategic, local and other specific views including skylines; and
 - (x) the principles embedded in the design related Supplementary Planning Documents and related technical guides.