

Peripheral Edge Planting

KEY REQUIREMENTS FOR RURAL EDGE LANE

- 1. Planting to Dwelling Frontages:** Single species native hedgerow planting such as *Carpinus betulus* with mixed ornamental planting of native character, such as *Prunus* sp and *Viburnum* sp.
- 2. Planting to Rain Gardens and Swale:** Species-rich meadow suited to seasonally damp soils.
- 3. Planting to Woodland Edge:** Ecotone to be created by establishing a species-rich meadow sward between the carriageway and woodland with clusters of tree planting.
- 4. Focal tree planting,** such as *Prunus avium* 'Plena' to be planted at the end of the Green Streets.



9. NEW WOODLAND PLANTING

New Woodland Planting

KEY REQUIREMENTS FOR RURAL EDGE LANE

- 1. **New Woodland Planting:** Mixed native species such as *Acer campestre*, *Crataegus monogyna*, *Corylus avellana* and *Prunus spinosa* planted at a minimum depth of 5m.



10. LIGHTING DESIGN

New Lighting Design

KEY REQUIREMENTS FOR RURAL EDGE LANE

Lighting columns on the shared surface only, none on shared private drives.

Lighting columns to satisfy HCC requirements.

Luminaires to be located on the woodland side of the shared surface facing in to minimise lightfall outside the street and avoid cluttering the street elevations.

Output per luminaire to be lower than on the main spine road e.g. 1.675klm.





hta.co.uk

[@HTADesign](https://twitter.com/HTADesign)

[!\[\]\(eafc244b53721dd1ec133f0772f70fc7_img.jpg\) **in**](#) [!\[\]\(cb741e910ae1fce3b15fcd4605753ff5_img.jpg\)](#)