



Wildflower Meadows
Proposed wildflower meadow at margins and within open space to provide ecological benefits and add colour and amenity.

Emorsgate: EM3- Special General Purpose Meadow Mixture

Native Open Space Trees
Native scattered trees are proposed to increase characteristic planting within the open spaces and to enhance planting at the buffer with the existing woodland edge whilst ensuring that key views are retained.
Suggested Species:

Acer campestre

Corylus avellana

Quercus robur

Marginal Planting
Planting around attenuation ponds / SuDS will provide visual and ecological interest.
Suggested Species:

Iris pseudacorus

Myosotis scorpioides

Street / Avenue Trees
Smaller scale ornamental trees to create an attractive scene and provide internal greenery and seasonal interest. Avenue street trees will consist of smaller ornamental and native street trees.
Suggested Species:

Prunus avium 'Plena'

Sorbus aucuparia 'Sheerwater Seedling'

- Key:
- Site Boundary
 - Existing Vegetation
 - Proposed Street Tree Planting
 - Proposed Open Space Tree Planting
 - Proposed Community Orchard Planting
 - Proposed Native Hedgerow Planting
 - Proposed Ornamental Hedgerow Planting
 - Proposed Special Meadow Mix - Emorsgate EM3 (or similar)
 - Proposed Attenuation Basin
 - Sustainable Drainage Systems (SUDS)
 - Proposed Rain Gardens
 - Proposed Community Kitchen Garden
 - Proposed LEAP
 - Proposed LAP
 - Proposed Timber Bench
 - Proposed Fencing
 - Proposed Publicly Accessible Open Space
 - Proposed Area for BNG Enhancements -Emorsgate EM5 Meadow Mix (or similar)
 - Proposed Village Green Providing Space to Meet and Relax
 - Proposed Natural Play Trail Locations

Enhancement to Native Hedgerow	
Species	Mix
Acer campestre (Field Maple)	10%
Corylus avellana (Hazel)	10%
Ilex aquifolium (Holly)	10%
Prunus spinosa (Blackthorn)	10%
Crataegus monogyna (Hawthorn)	60%



Project	Market Bosworth
Drawing Title	Plan 9: Landscape Masterplan
Scale	A3: 1:1500
Drawing No	11776/P22D
Date	NOV 2024
Checked	EL/CD

