

Hedgerow Mix:
Hawthorn
Blackthorn
Holly
Hazel
Dogwood
Dog Rose



Front Garden Small Trees:
Crab Apple
Mountain Ash
Thorn



Native Trees:
Field Maple
Willow
Poplar
Oak
Sycamore
Wild Cherry
Hornbeam



The landscape strategy illustrates landscape and visual mitigation proposals together with enhancements for landscape and bio-diversity benefit.

Native tree and hedgerow species will be introduced to repair and replenish features that are missing or fragmented, new native buffer clumps will be located along the southern plot boundaries together with a native hedgerow. This is situated above the flood zone and will provide visual mitigation, deliver a new linear landscape feature and enhance bio-diversity.

The footpath alignment could be enhanced through the introduction of native trees and wildflowers within its corridor.

Wild flowers could be introduced into the meadow to provide an enhanced typology to the new tree and hedgerow planting.

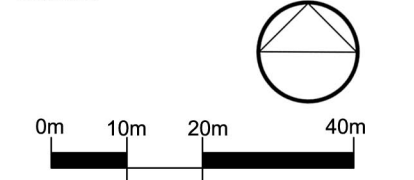
Between the Parish Hall and the boundary of plot 1, a dense screen of native planting with acoustic fencing incorporated will be provided for noise and visual mitigation. This also delivers landscape and bio-diversity benefits.

Where absent, new native hedgerow planting along Chapel Lane will be introduced to reflect lane character.



1. Existing trees
2. Existing mature 10m ht evergreen Cypress screen belt
3. Existing managed hedgerow on Chapel Lane
4. Public Right of Way – Footpath in corridor enhanced with native tree planting and wild-flowers.
5. Extent of flood zone
6. Potential native hedgerow enhancements
7. Proposed small native front garden tree in hedgerow
8. Proposed dense native privacy screen of evergreen and deciduous planting with timber acoustic fence incorporated on Parish Hall boundary
9. Dense native tree and shrub clumps on boundaries outside the flood zone to filter and soften views.
10. Potential Infill native tree and hedgerow planting on field boundaries to supplement existing
11. Areas of wildflower plants introduced to planted boundary margins to enhance and enrich biodiversity.
12. Proposed back garden fruit and nut trees

NOTES:
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- Key:
- Red Site Boundary
 - Blue Site Boundary
 - Public Right of Way
 - Existing Trees
 - Existing Hedgerow
 - Extent of Flood Zone
 - Proposed Fruit and Nut Trees
 - Proposed Tree Planting
 - Proposed Native Hedge
 - Proposed Native Shrub
 - Proposed Dense Native Hedge
 - Areas of WildFlower Planting

Emorsgate EH1F - WildFlowers for Hedgerows



Back Garden Fruit & Nut Trees:
Hazel
Domestic Plum
Domestic Apple
Domestic Damson



A	03.04.23	Updated to latest layout	AS	JM
REV	DATE	NOTE	DRAWN	CHK'D
REVISIONS				
aspect landscape planning				
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