

**NATIVE TREES & STRUCTURAL PLANTING** - Tree planting in groups and random drifts to provide varied structural edge habitats and robust landscape buffers. The native tree and structural planting will be primarily located around the site boundaries to create green buffers, and also internally breaking up the various plots to link the overall green infrastructure and provide a green setting that assists to integrate the built form. Native tree species will include:

- |                   |                               |
|-------------------|-------------------------------|
| Horse Chestnut    | <i>Aesculus hippocastanum</i> |
| Common Alder      | <i>Alnus glutinosa</i>        |
| Field Maple       | <i>Acer campestre</i>         |
| Hornbeam          | <i>Carpinus betulus</i>       |
| Beech             | <i>Fagus sylvatica</i>        |
| Crab Apple        | <i>Malus sylvestris</i>       |
| Oriental Plane    | <i>Platanus orientalis</i>    |
| Wild Cherry       | <i>Prunus avium</i>           |
| Bird Cherry       | <i>Prunus padus</i>           |
| Wild Pear         | <i>Pyrus communis</i>         |
| English Oak       | <i>Quercus robur</i>          |
| White Willow      | <i>Salix alba</i>             |
| Goat Willow       | <i>Salix caprea</i>           |
| Rowan             | <i>Sorbus aucuparia</i>       |
| Comon Lime        | <i>Tilia x europaea</i>       |
| Small Leaved Lime | <i>Tilia cordata</i>          |

**NATIVE HEDGEROWS** - Planting using a mix of native hedgerow and shrub species to increase the diversity of hedgerows and provide foraging opportunities for local wildlife. Hedgerow flowering/fruiting species will include:

- |              |                           |
|--------------|---------------------------|
| Dogwood      | <i>Cornus sanguinea</i>   |
| Hazel        | <i>Corylus avellana</i>   |
| Hawthorn     | <i>Crataegus monogyna</i> |
| Blackthorn   | <i>Prunus spinosa</i>     |
| Holly        | <i>Ilex aquifolium</i>    |
| Wild Privet  | <i>Ligustrum vulgare</i>  |
| Dog Rose     | <i>Rosa canina</i>        |
| Guelder Rose | <i>Viburnum opulus</i>    |

**WILDFLOWER MEADOWS** - Wildflower Meadow grass mix is sown within sections along the boundaries to provide further biodiversity and ecological benefits. Recommend use of species rich meadow grassland such as Emorsgate EM3 'Special General Purpose Meadow Mixture'

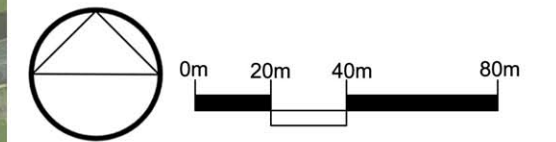
**WETLAND GRASSLAND & VEGETATION** - Appropriate wetland grassland and vegetation will be planted around the proposed attenuation areas to enhance the wildlife value. Recommended use of meadow grassland mix along pond edges such as Emorsgate EM8 'Meadow Mixture for Wetlands.'

**PUBLIC ORCHARD TREES** - A mix of fruiting trees including apple, pear, plum and quince will be planted at the heart of the site within the Public Orchard and around the boundaries of the proposed allotments.

- |                |   |
|----------------|---|
| Apple          | <i>Malus domestica</i> 'Cox's Orange Pippin'  |
| Apple          | <i>Malus domestica</i> 'Golden Delicious'     |
| Apple          | <i>Malus domestica</i> 'Braeburn'             |
| Black Mulberry | <i>Morus nigra</i>                            |
| Pear           | <i>Pyrus communis</i> 'Doyenné du Comice'     |
| Pear           | <i>Pyrus communis</i> 'Conference'            |
| Plumb          | <i>Prunus domestica</i> 'Marjorie's Seedling' |
| Quince         | <i>Cydonia oblonga</i> 'Vranja'               |



**NOTES:**  
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- Key:**
- Application Site Boundary
  - Public Right of Way
  - Potential Pedestrian Links
  - Proposed Open Space
  - Proposed Native Tree / Structural Planting
  - Proposed Orchard
  - Proposed Allotments
  - Proposed Playspace (LAP)
  - Proposed Village Green
  - Proposed Attenuation Basin
  - Proposed Development



A	29.1.19	Amended to comments	SLB
REV	DATE	NOTE	DRAWN
REVISIONS			CHK'D

**aspect** landscape planning

TITLE  
Hook Norton Road, Sibford Ferris  
Landscape Strategy Plan

CLIENT  
Land and Partners

SCALE	DATE	DRAWN	CHK'D
1:2000@ A3	JAN 2019	SLB	CJ
DRAWING NUMBER		REVISION	
6426/ ASP4 / LSP		A	