Native trees

Wet woodland planting

Orchard trees
(see section 'Additional plant list')

Native trees provide forage and habitat for a range of wildlife

POTENTIAL SPECIES LIST

Alnus glutinosa – Alder
Betula pendula – Birch
Sambucus nigra – Elder
Corylus avellana – Hazel
Crataegus monogyna – Hawthorn
Euonymus europaeus – Euoropean spindle
Fagus sylvatica – Beech
Populus nigra betulifolia – Black poplar - introduction of black poplar will require close work with ecologists.
Prunus avium – Bird cherry
Salix pentandra – Bay willow
Salix alba – White willow
Salix caprea – Goat willow
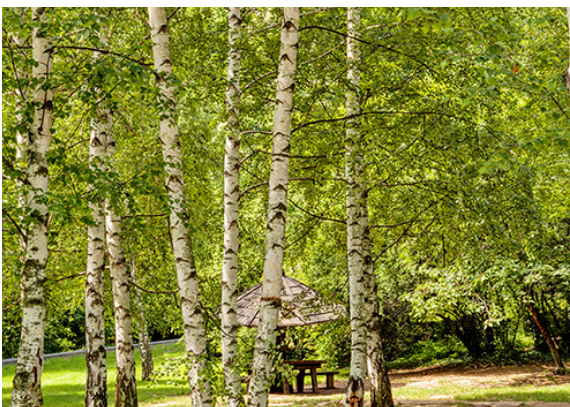*Tilia x europaea* – Common lime

Alnus glutinosa

Betula pendula

Corylus avellana

Crataegus monogyna

Euonymus europaeus

Fagus sylvatica

Populus nigra betulifolia

Prunus avium

Salix pentandra

Salix alba

Salix caprea

Sambucus nigra

Tilia x europaea

PLANTING STRATEGY // SHRUB PLANTING

**Hillingdon Watersports &
Activity Centre
Broadwater Lakes**
Addendum Landscape Strategy

colour
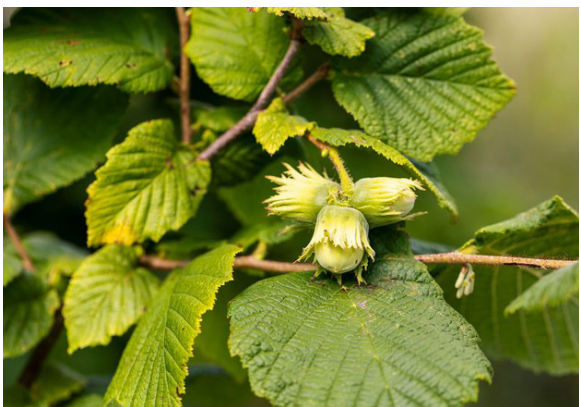
Native Shrubs
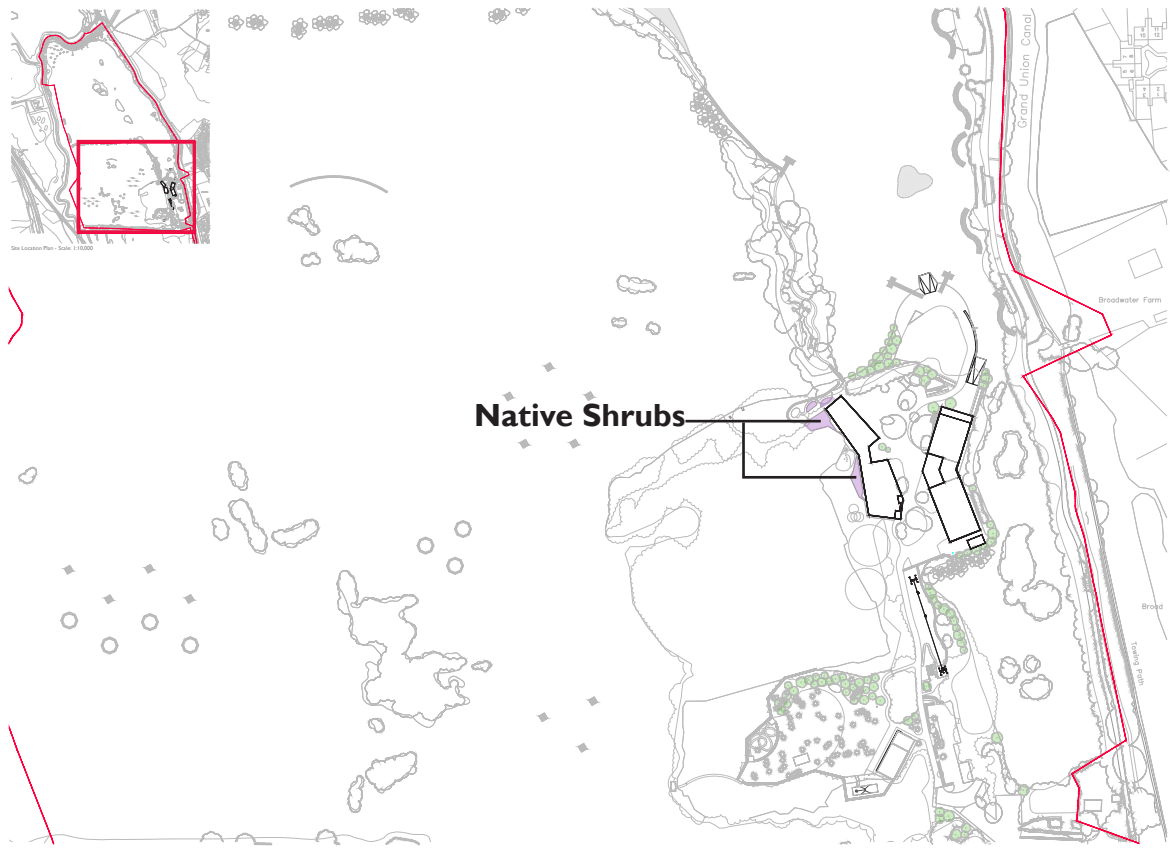
Native shrubs, perennials and grasses provide a more ornamental feel around the building, whilst stlil providing benefits to wildlife

POTENTIAL SPECIES LIST
Cornus sanguinea – Dogwood
Corylus avellana – Hazel
Crataegus monogyna – Hawthorn
Cytisus scoparius – Common broom
Deschampsia cepitosa – Tufted hair grass
Geranium pratense – Meadow crane's bill
Ligustrum vulgare – Wild privet
Luzula sylvatica – Great wood-rush
Frangula alnus – Alder buckthorn
Osmunda regalis – Royal fern
Potentilla fruticosa – Shrubby quinquefoil
Rosa canina – Dog rose
Sambucus nigra – Elder
Viburnum opulus – Guelder rose

Cornus sanguinea

Corylus avellana

Crataegus monogyna

Cytisus scoparius

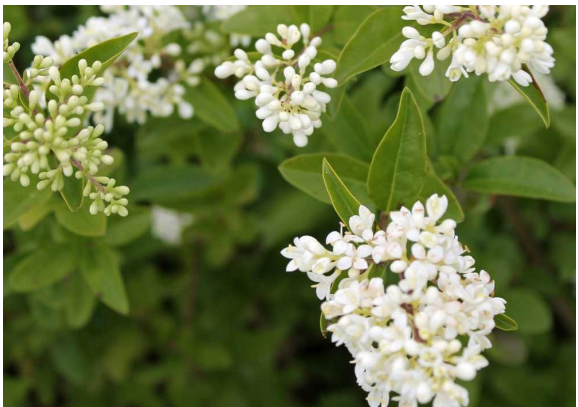*Deschampsia cespitosa*

Geranium pratense
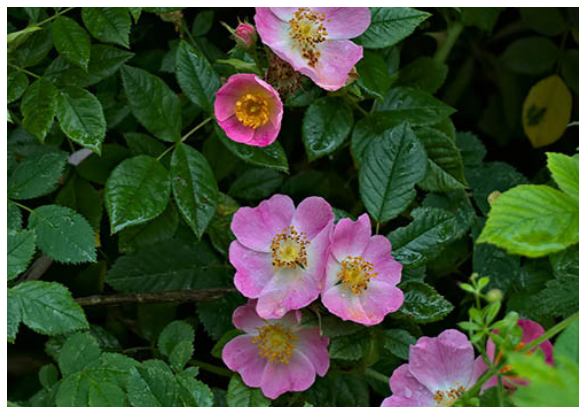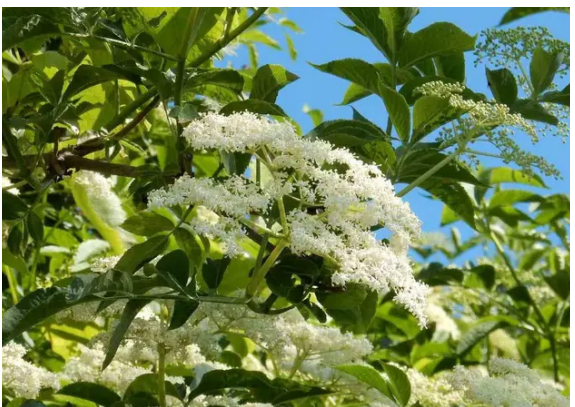

Luzula sylvatica

Frangula alnus

Osmunda regalis

Ligustrum vulgare

Rosa canina

Sambucus nigra

Viburnum opulus