

## ON-PLOT PLANTING

Planting will be provided to front and side of plots to soften the built form and form a clear definition between the private and public realm. A mix of shrubs and ornamental planting and grass lawns will be utilised.

Species chosen are of high ornamental value using native or transitional material with wildlife/ecology benefit (Flowers for insect, fruit and seeds for birds etc, support for wider food chains; bats, amphibians, mammals).

Crab Apple

Buddleia

Weigela Florida Variegatum

Escallonia

## PUBLIC OPEN SPACE

A variety of open space typologies will be provided to meet the needs of new residents, ranging from unmanaged natural green space, landscaped amenity space and children play spaces.

Each new space will be of high quality design with carefully selected species to add interest and environmental benefit.

## SENSORY EXPERIENCE

Planting species will be carefully selected to emphasize specific qualities and provide a sensory outdoor experience with sense of sight, taste, smell and feel.

Blackberry

## EXISTING LANDSCAPE FEATURES PROTECTED

Existing vegetation will be retained and enhanced where possible with no development within root protection areas.

Where removal is required for access or services new replacement planting will be provided.

Pedunculate or Common Oak (Quercus robur)

Sorbus aucuparia

Rowan (Sorbus aucuparia)

Fastigate Hornbeam

## NEW PLANTING

A variety of new trees and hedge species will be introduced to soften the development and break up the extent of hard surfacing.

Groups of new trees will be planted at the periphery of the site to screen the development and protect the wider landscape character.

Native hedge mix

## ENTRANCE

Fastigate trees framing the entrance for high visual impact at site entrance.

Native hedge to be re-instated behind visibility sight line where removed.

## ATTENUATION PONDS/ WETLAND

Water associated species next to attenuation areas. Chosen species will include native and transitional species (selected cultivar/varieties of native species).

## SHRUBS

Orange Dogwood

Hydrangea Annabelle

Osmathus

Rosa Bonica

Mahonia Apollo

Willow (Salix caprea)

Grey leaved material such as willow and lime to emphasize the wind.

Long grass and wildflower seed mixes in meadow areas.