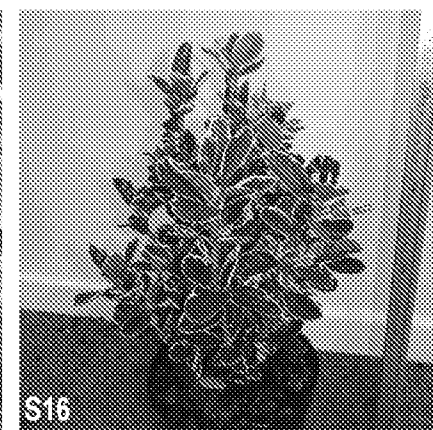
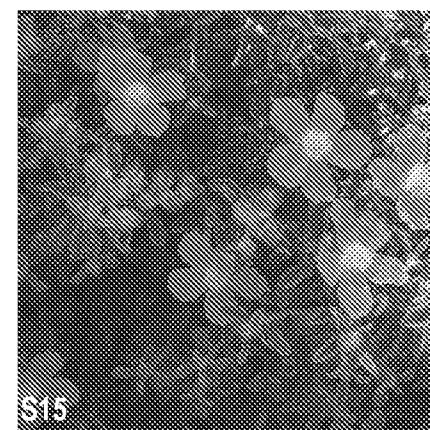
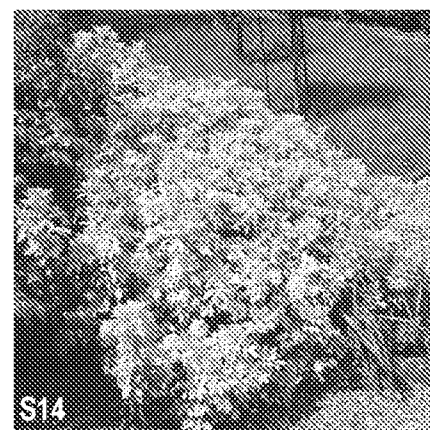
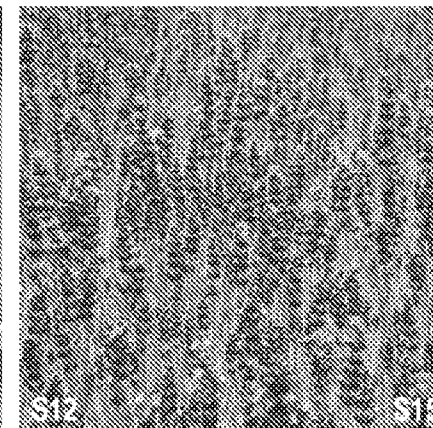
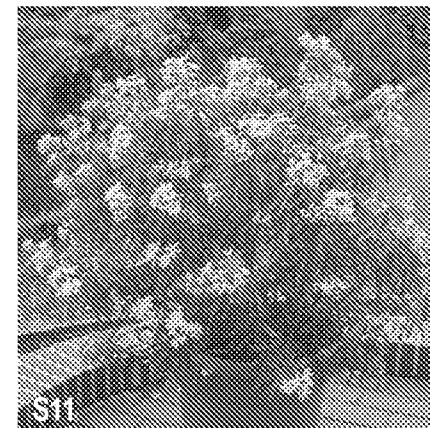
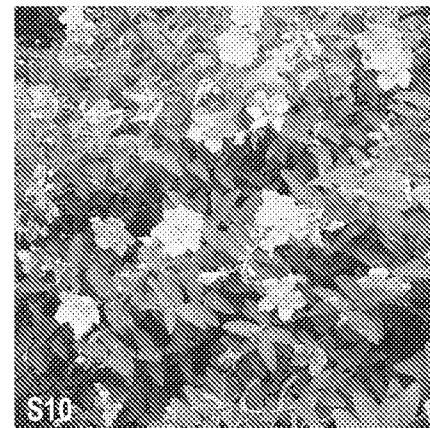
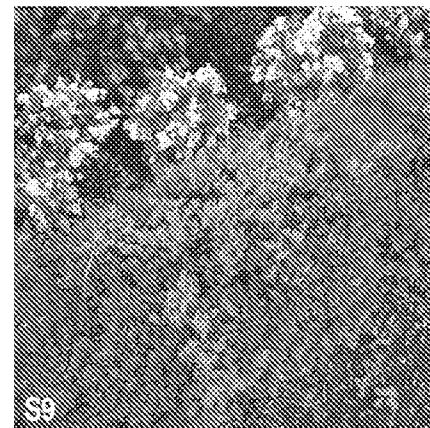
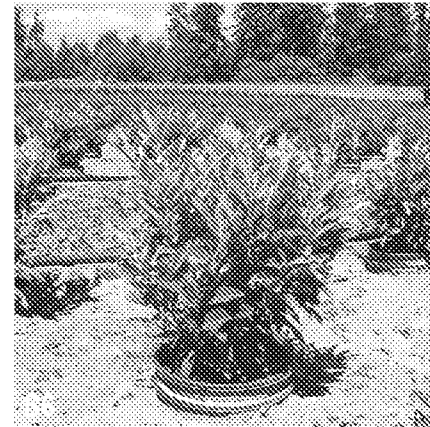
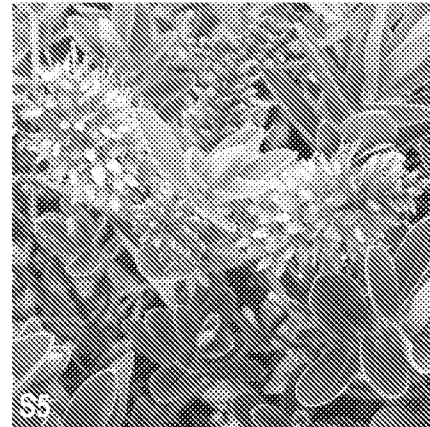
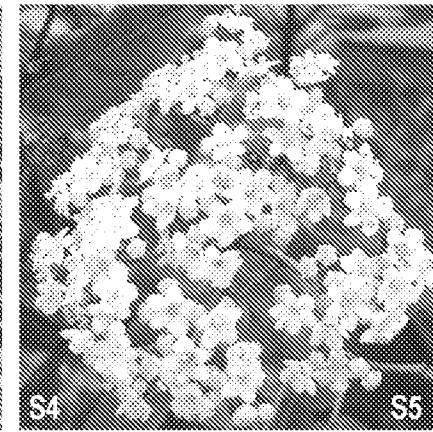
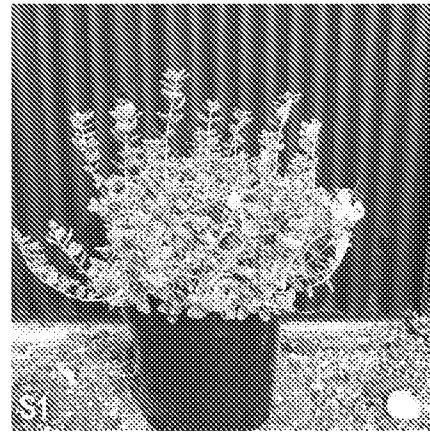


4.0 Soft Materials Palette

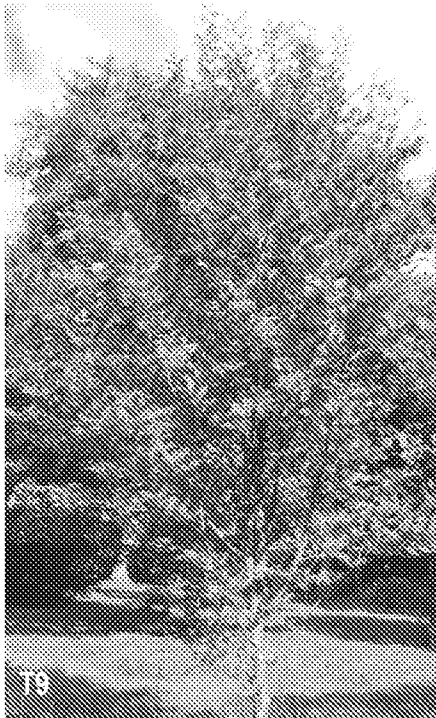
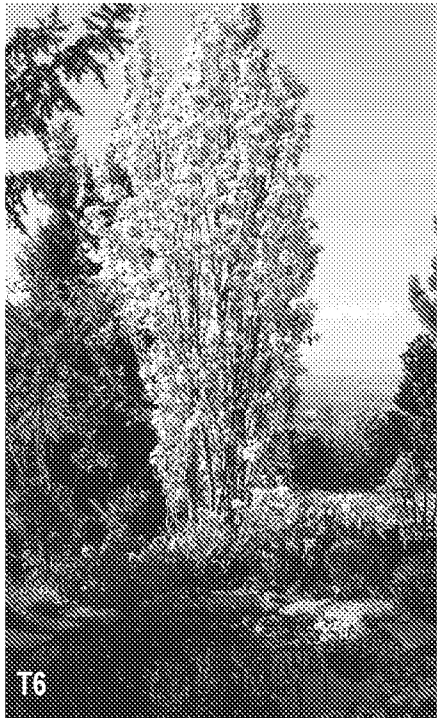
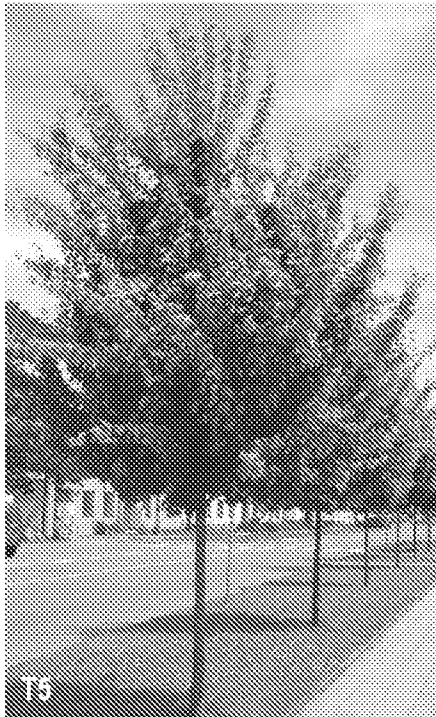
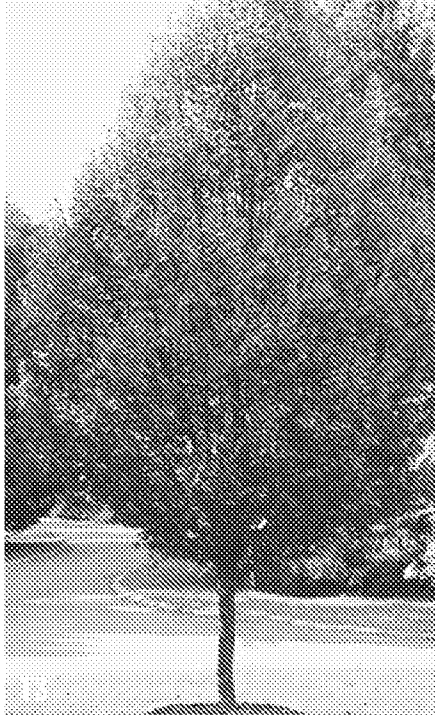
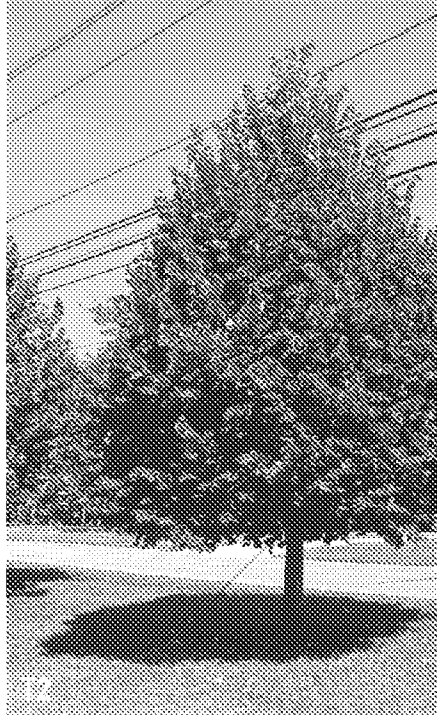
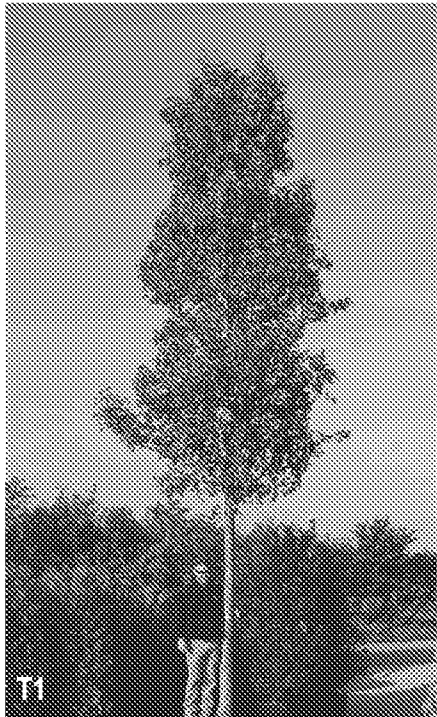
Typical Shrub Palette

- S1 *Euonymus fortunei* 'Emerald Gaiety'
- S2 *Viburnum davidii*
- S3 *Hebe rakiensis*
- S4 *Viburnum tinus*
- S5 *Hebe* 'Mette'
- S6 *Prunus laurocerasus* 'Otto Lukyen'
- S7 *Spirea x bumelda* 'Gold Flame'
- S8 *Bergenia cordifolia*
- S9 *Buxus sempervirens*
- S10 *Hypericum patulum* 'Hidcote'
- S11 *Choisya x dewitteana* 'Aztec Pearl'
- S12 *Lavandula* 'Hidcote'
- S13 *Cistus corbariensis*
- S14 *Choisya ternata* 'sundance'
- S15 *Cistus crispus* 'Sunset'
- S16 *Euonymus japonicus* 'Bravo'



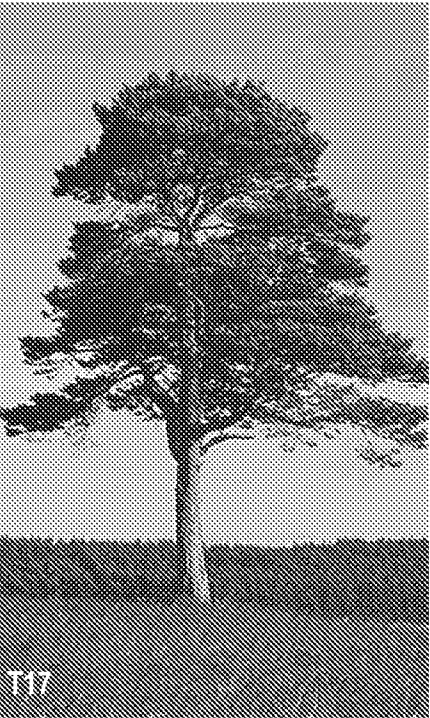
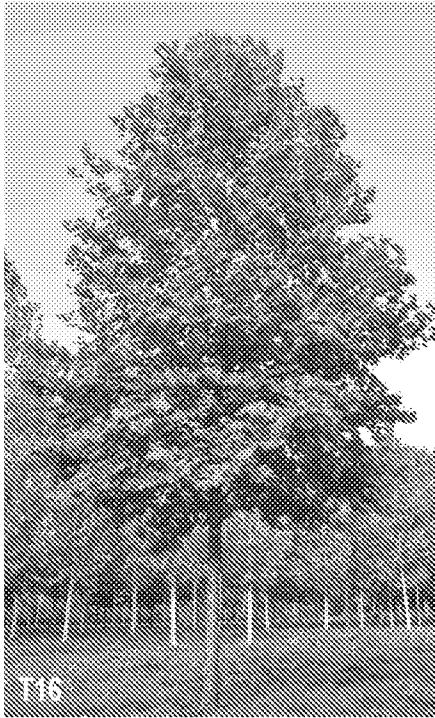
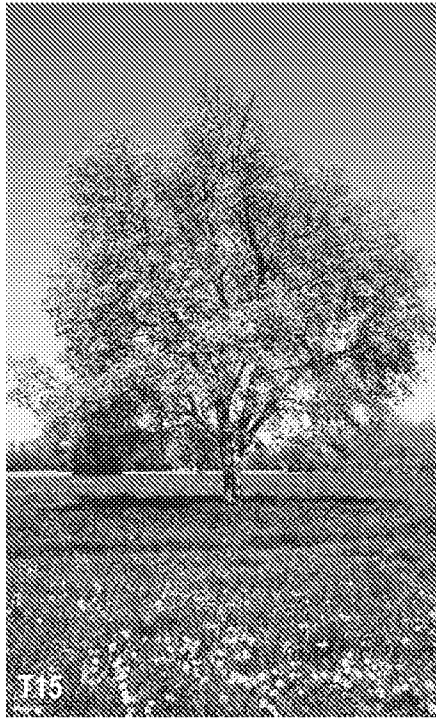
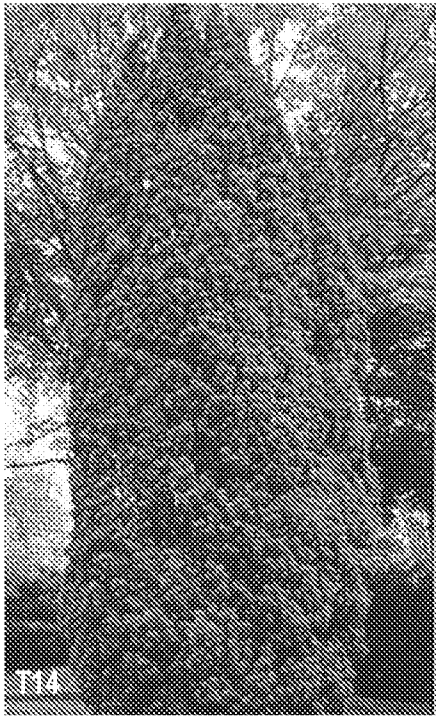
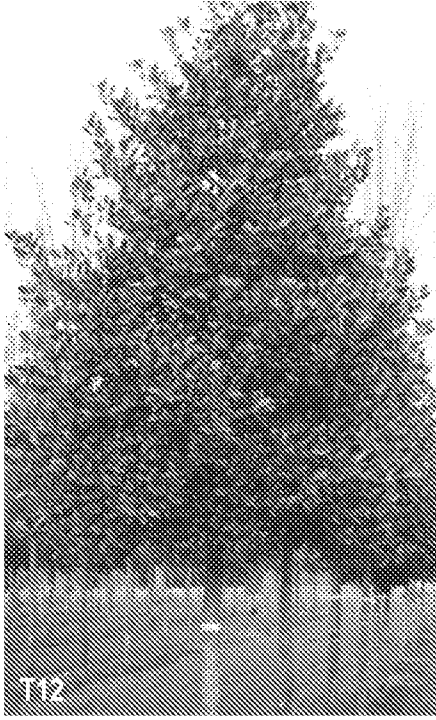
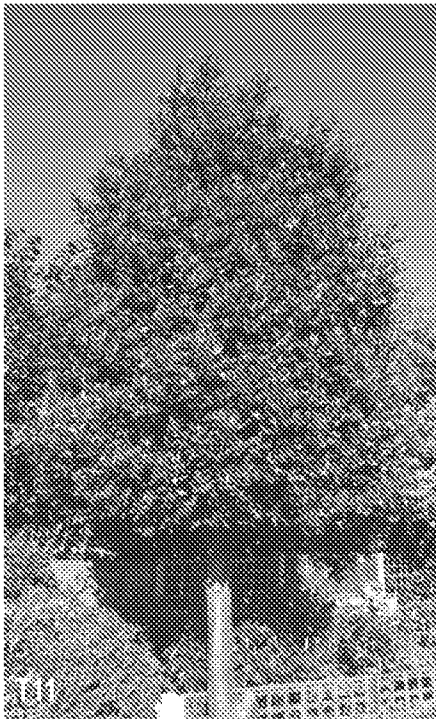
Typical Tree Palette

- T1 *Pyrus calleryana* 'Chanticleer'
- T2 *Tilia cordata* 'Greenspire'
- T3 *Carpinus betulus* 'Frans Fontaine'
- T4 *Malus* 'John Downie'
- T5 *Acer campestre* 'Streetwise'
- T6 *Prunus* 'Amanogawa'
- T7 *Betula pendula*
- T8 *Fagus sylvatica*
- T9 *Sorbus x commixta* 'Embley'
- T10 *Cedus deodara*



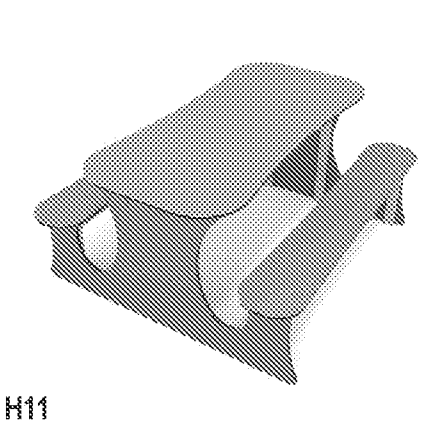
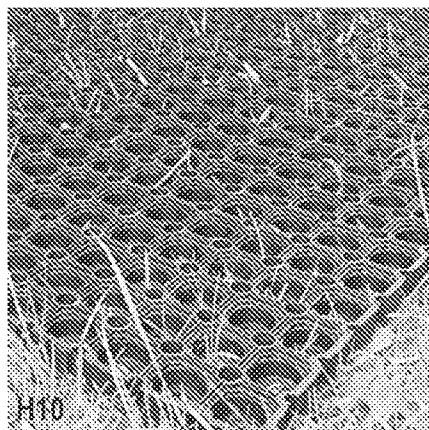
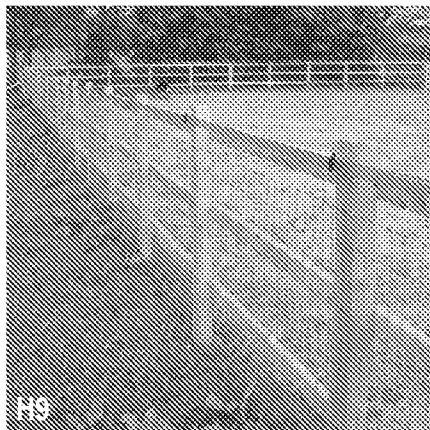
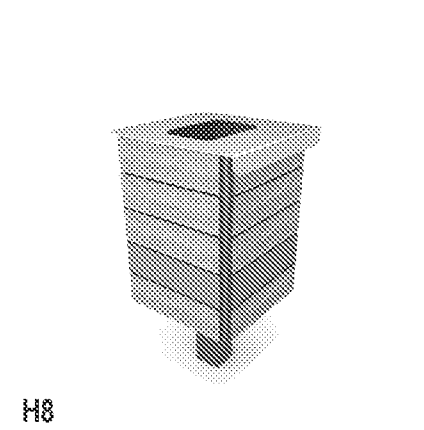
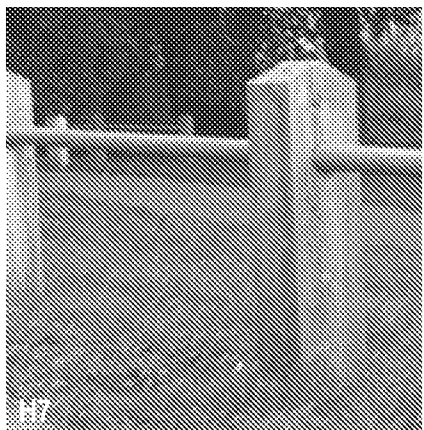
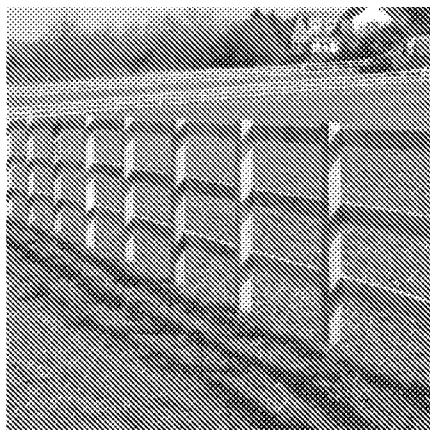
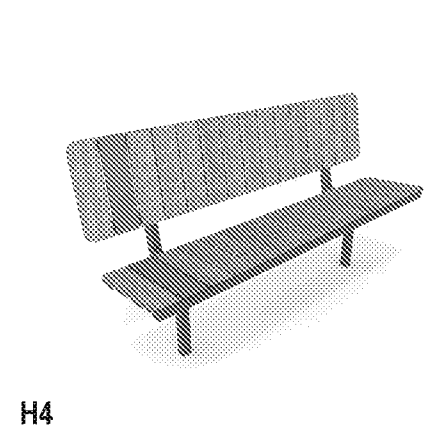
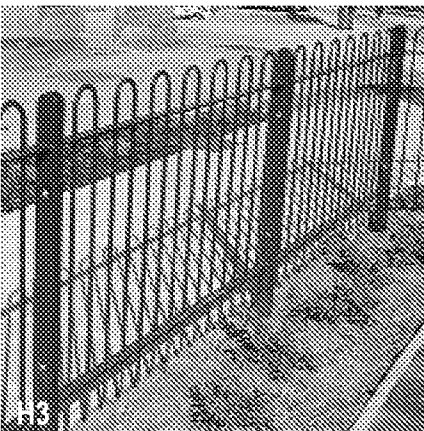
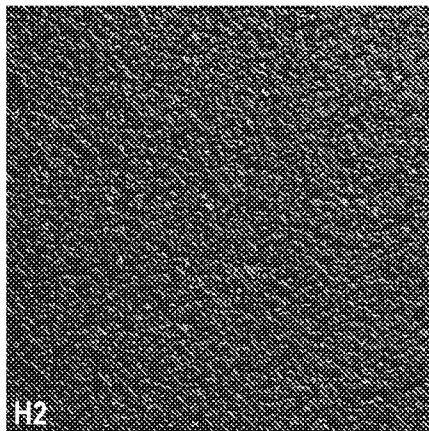
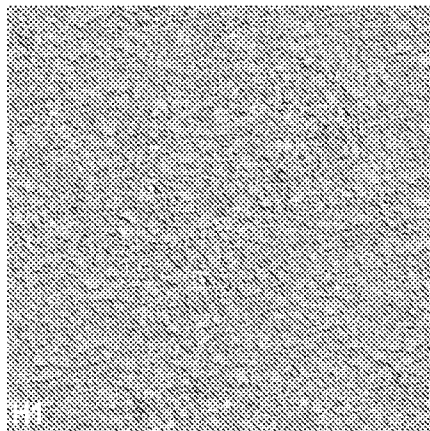
Typical Tree Palette

- T11 *Ilex aquifolium*
- T12 *Ilex 'Nellie Stevens'*
- T13 *Quercus robur*
- T14 *Taxus baccata*
- T15 *Acer campestre*
- T16 *Platanus x hispanica*
- T17 *Pinus sylvestris*



5.0 Hard Materials and Street Furniture Palette

- H1 Hoggin Paving
- H2 Bitumen Macadam
- H3 Bowtop
- H4 Bench
- H5 Post and Rail
- H6 Three Bar Estate Railing
- H7 Timber Post and Metal Knee Rail
- H8 Litter Bin
- H9 Post and Rail with Mesh
- H10 Grass Mat for Play
- H11 Picnic Set



6.0 Ecological Enhancement

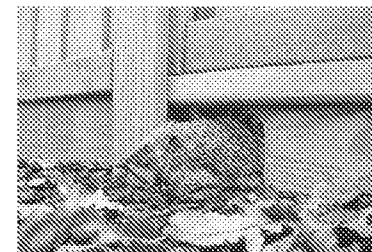
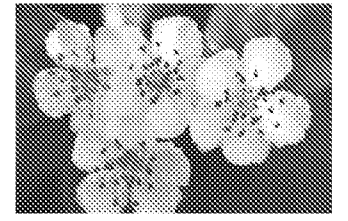
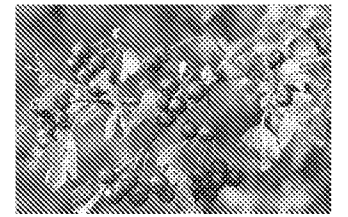
An Ecological Enhancement Strategy has been drawn up which will increase the potential of the proposed development site to support wildlife by the retention, diversification, creation and management of habitats on site and by the addition of bat and bird boxes both within new buildings and on retained trees.

Enhancing biodiversity is a key design objective. This will be achieved by the retention of existing landscape features and the creation of new habitats and features suitable for a range of wildlife. Post development this will ensure a net biodiversity gain. Gaps in hedgerows will be planted while new trees and buffers planted around the peripheries of the development will enhance the connectivity of existing habitats across the site and within the wider landscape providing dispersal routes for wildlife.

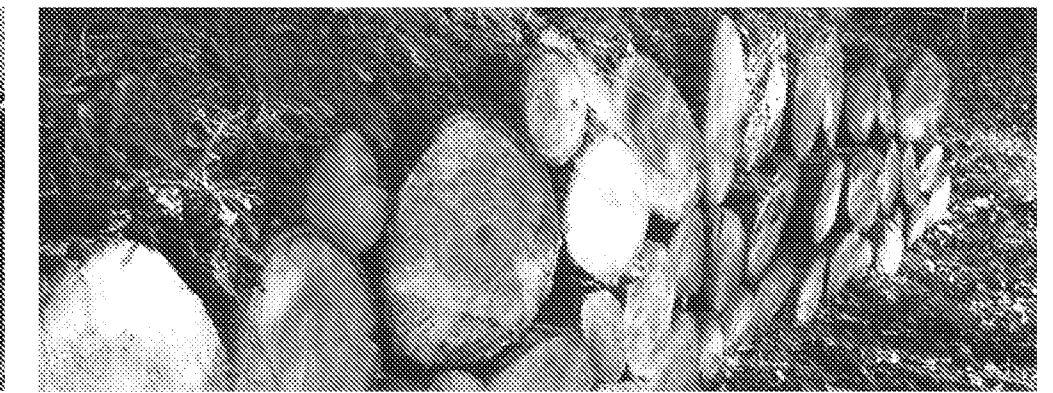
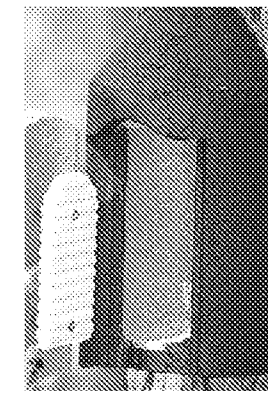
Bat boxes will be installed on some of the dwellings in order to make sure there will be suitable roosting conditions for several bat species within the development.

BDW adhere to the Hedgehog Highways initiative. A Hedgehog Highway is a low-tech hole, placed at the ground level in a garden boundary that allows hedgehogs to move freely at night and to preserve their natural habitat.

To allow for this opportunity, boundaries and barriers within the surrounding development, including fencing, railings and gates should be made accessible. Where there are essential ground level changes in the landscape creating barriers to movement, the landscaping should ensure sloped access and escape routes.



Hedgerows, scrub and trees will provide a varied microclimate for invertebrates; cover, shelter, nesting and feeding opportunities for birds, bats, small mammals and reptiles. Log piles or hibernacula will be located on the margins of grassland and scrub, to provide refuges while bird and bat boxes will be positioned on existing mature trees to the site boundaries to provide nesting and roosting opportunities.



All strategic planting will incorporate species that are native and locally appropriate to the area; plant stock will be of local provenance where possible. Strips of wildflowers and bulbs will be used as well as hedgerows to further enhance biodiversity and offer feeding opportunities for invertebrates such as butterflies, bees and other insects.