

Plot J

Paving and Furniture Typology

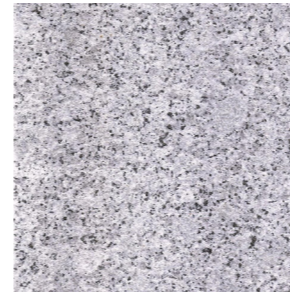
The paving has been selected to be a warm grey as a contrast to the building and surrounding brick walls in order to articulate the difference between the buildings and the ground plane.

Furniture has been chosen both for its aesthetic value, aiming to give a sense of individuality to each plot, as well as for its durability and sustainability.

Doorstep play equipment has been carefully selected to cater to a range of ages, create a varied sensory and educational experience and in the case of Plot J, to reflect the garden and domestic character of the community gardens.



Grey PCC Pavers
ASP standard highways
(650mm x 400mm)



Silver grey granite kerbs
(200 x 100 mm, 60 mm upstand)



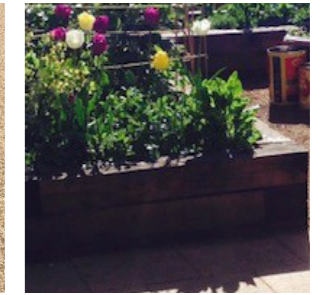
Bark chips to play area
(Varying sizes by approved play surface supplier)



Gravel dressed macadam to gardens



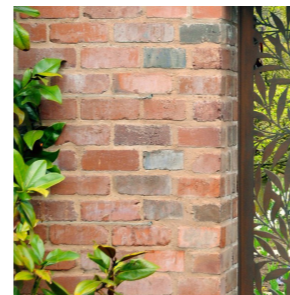
Tree surrounds
Resin bound gravel



Timber edges
(To allotment planters)



Flush metal edge



Brick wall edges
(Varying heights to A12, allotment gardens, private gardens and eastern edge)



Sheds & pergolas



Triple litter
Bin for recycling and special
Litter bin for dog waste
(775 x 260 x 985mm)



Dining table and bench



Sheffield cycle stand
(750 x 48 x 750mm)



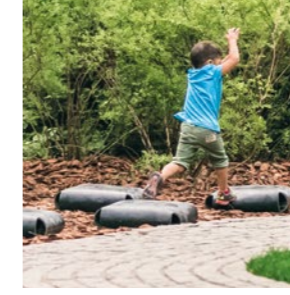
Cube seats



Jumping logs



Little chickens



Sound cushions



Jumping discs



Balancing rope



Balancing blocks



Seasaw



Play hut and slide

Plot J

Illustrative Planting Typology

The planting on the boundary with the A12 is intended to give a dense high barrier to screen the traffic, making the allotment and community green space attractive, with good ecological value. This hedge of large native shrubs is reinforced with tree planting giving canopy enclosure at a higher level. Hedges and ornamental shrubs provide a robust habitat and sensory edge, with seasonal interest, to the play areas. The lines of trees are a diversity of species for ecological and biosecurity issues.

Trees

Gardens

- Tilia cordata
- Prunus padus
- Quercus palustris
- Acer campestre (multi-stemmed)
- Crateagus prunifolia (multi-stemmed)
- Betula pendula (multi-stemmed)

Highway and Eastern Land

- Quercus palustris
- Prunus avium
- Tilia cordata

Play area

- Acer campestre
- Betula pendula
- Prunus Autumnalis

Planting

Native High Boundary Planting/ Hedge

- Acer campestre
- Crateagus monogyna
- Corylus avellana
- Viburnum opulus
- Rosa canina
- Buddleia alternifolia

Low Edge to Native High Boundary

- Luzula nivea
- Vinca minor Alba
- Iris foetidissima Citrina
- Helleborus foetidus

Play areas

Hedges

- Acer campestre
- Corylus avellana
- Viburnum opulus

Shrubs

- Philladelphus Manteau d'Hermine
- Prunus Autumnalis
- Lonicera fragrantissima
- Buddleia globosa
- Phlomis fruticose
- Mahonia aquifolium

Climbers

- Parthenocissus henryana
- Hydrangea petiolaris



Planting typology diagram

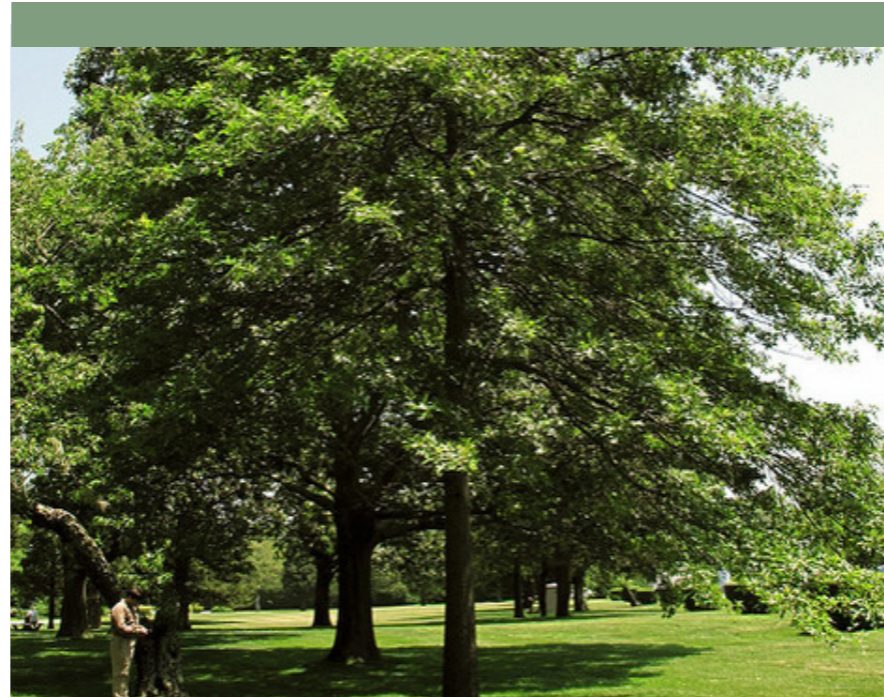
- Existing tree
- Native Corridor Tree - Tilia cordata, Prunus padus, Quercus palustris
- Park and Green Space Tree - Acer campestre, Crateagus prunifolia, Betula pendula
- Play Area Tree - Acer campestre, Betula pendula, Prunus autmnalis
- East-West Secondary Street Tree - Quercus palustris, Prunus avium, Tilia cordata
- Allotments - Native high boundary with low edge
- Allotments - High boundary, native hedge
- Play area - Hedge
- Play area - Shrubs
- Climbers
- Allotments
- Lawn
- Wildflower Meadow

Plot J

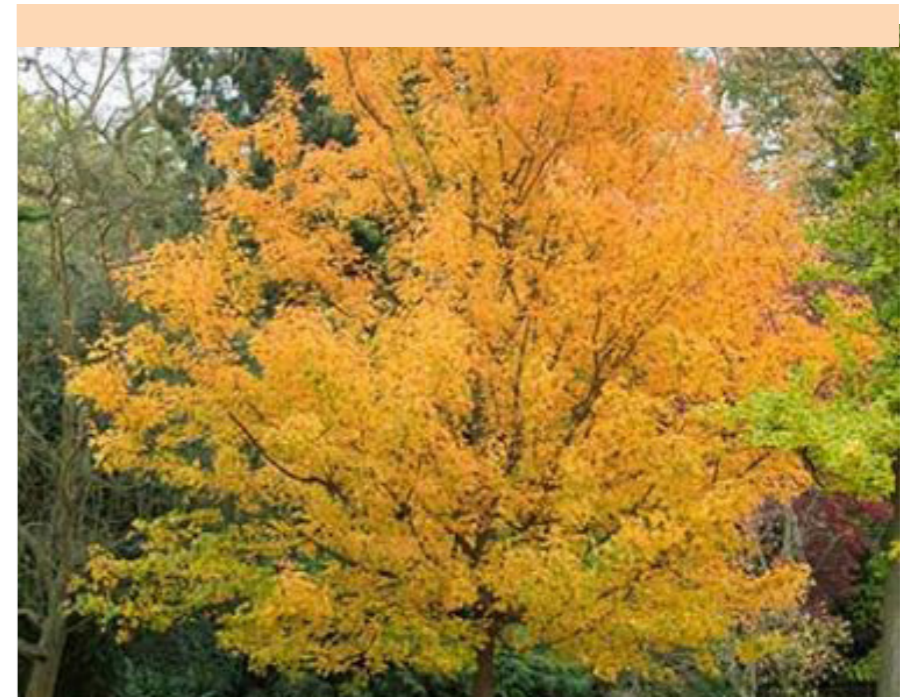
Planting Typology



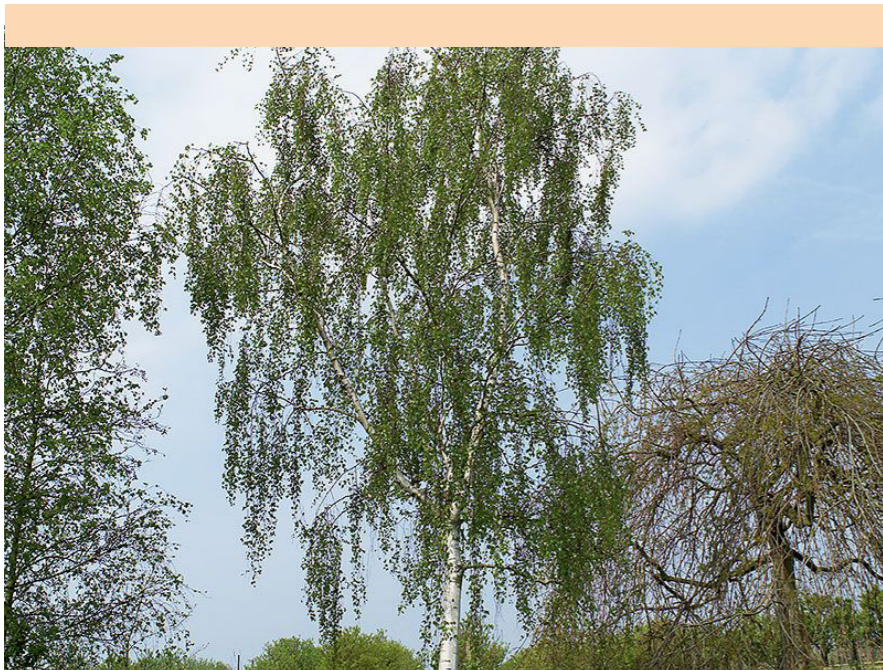
Tilia cordata



Quercus palustris



Acer campastre



Betula pendula



Crateagus prunifolia



Prunus avium

Plot J

Planting Typology



Allotments - Low edge to native high boundary



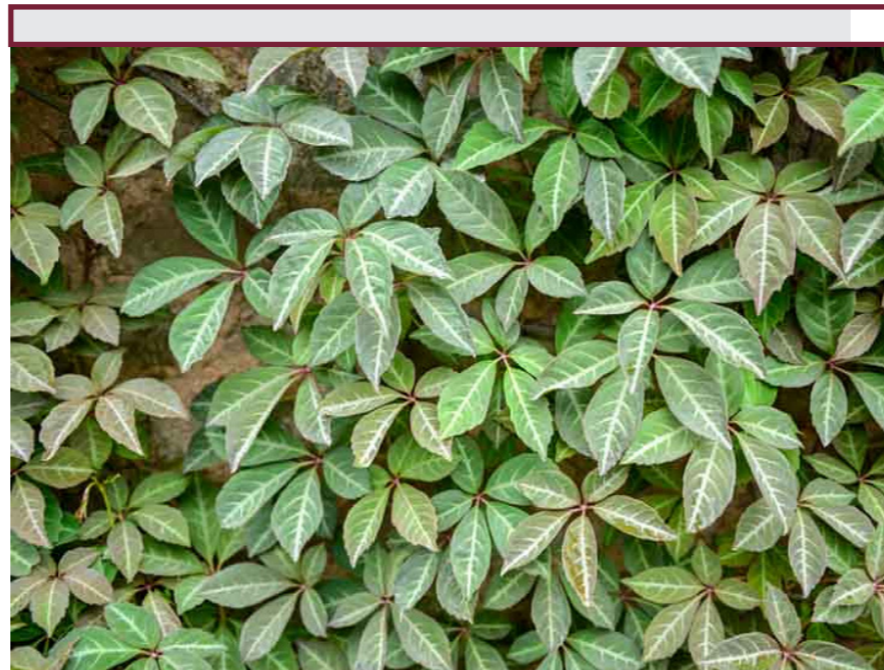
Allotments - High boundary, native hedge



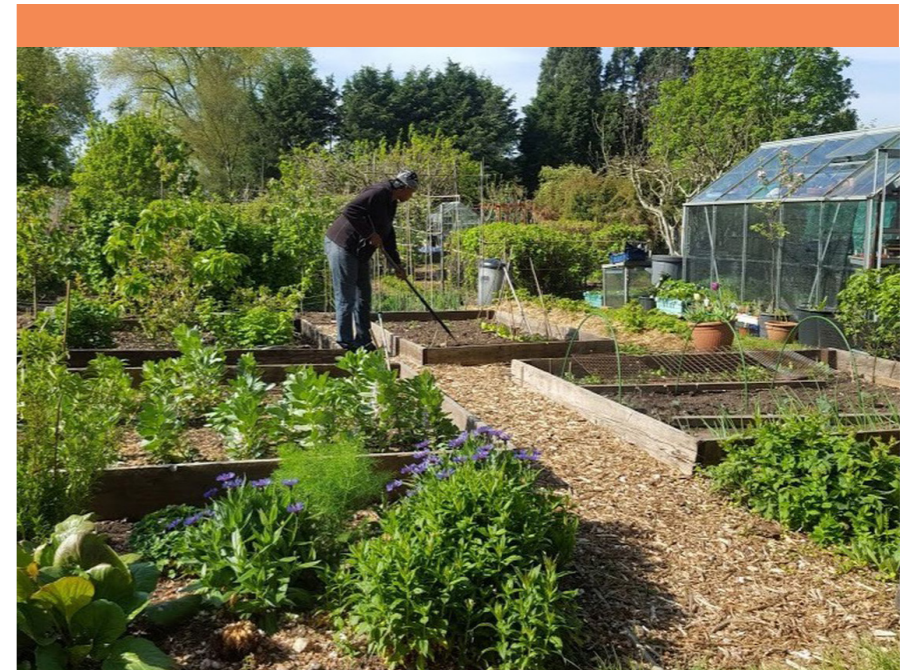
Play area- Hedges



Play area - Shrubs



Climbers



Allotments