

SOFT LANDSCAPE

EXISTING VEGETATION TO BE RETAINED

- PROPOSED WIDE CANOPIED TREES - *Carpinus betulus*, *Fagus sylvatica*, *Fraxinus excelsior*, *Juglans regia*, *Prunus avium*, *Pteris*, *Quercus robur*
- PROPOSED FASTIGIATE/COLUMNAR TREES - *Carpinus betulus*, *Ferns fontaine*, *Fagus sylvatica*, *Dawydok*, *Malus tchotchokii*, *Quercus robur fastigiata*
- PROPOSED EVERGREEN TREE/ PINE - *Pinus nigra*, *Quercus ilex*
- PROPOSED SMALL GARDENESQUE TREES - *Prunus subhirtella*, *Cataegus punctifolia*, *Prunus Umnako*

- PROPOSED HEDGES
- PROPOSED SHRUB PLANTINGS

PLANT SCHEDULE

Species	Size (m girth)	Height(m)	Specification
<i>Quercus robur 'Strepens'</i>	20-25	0.4-5	Milli-stem, RB
<i>Betula nigra</i>	2.5-3.0	Milli-stem, RB	
<i>Carpinus betula 'Fines Formae'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Cataegus punctifolia</i>	14-18	4.0-4.5	Extra heavy standard RB
<i>Fagus sylvatica 'Dawyck'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Fraxinus excelsior</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Juglans regia 'Dawydok'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Pinus nigra *</i>	20-25	4.0-5.0	Semi-nature, RB
<i>Pinus sibirica 'Pine'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Prunus subhirtella</i>	14-18	4.0-4.5	Extra heavy standard RB
<i>Prunus cisterna 'Chandler'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Quercus robur 'Stygia'</i>	20-25	5.0-5.5	Semi-nature, RB
<i>Quercus robur 'Stygia'</i>	20-25	5.0-5.5	Semi-nature, RB

NOTE: * denotes evergreen species.

Species	Size (cm)	Specification
<i>Phacelia fraseri 'Red Pearl'</i>	80-100	'Tinselt' hedge
<i>Prunus sibirica</i>	80-100	'Tinselt' hedge

Species	Size(cm)	Pot size(litres)	Specification	Density/rows/cm
<i>Medium size</i>	40-50	5	Bally C	3
<i>Ceanothus 'Blue Mount'</i>	60-80	10	Bally C	Specimen
<i>Chrysa 'Aztec Pearl'</i>	60-80	10	Bally C	Specimen
<i>Elaeagnus 'odong'</i>	40-50	5	Bally C	3
<i>Hydrangea quercifolia</i>	60-80	10	Bally C	Specimen
<i>Malvonia x media 'White Surf'</i>	30-40	5	Bally C	4
<i>Nerium oleander 'Red Rover'</i>	30-40	5	Bally C	4
<i>Viburnum davidii</i>	30-40	5	Bally C	4
<i>Viburnum tinus 'Eve Pledge'</i>	40-60	5	Bally C	3

Species	Size (cm)	Specification
<i>Ceanothus 'Stygia'</i>	30-40	Bally C
<i>Hebe 'Red Edge'</i>	20-30	Bally C
<i>Hebe 'substantia'</i>	20-30	Bally C
<i>Potentialia fruticosa 'Middesmoor'</i>	20-30	Bally C
<i>Rosa 'Ker'</i>	20-30	Bally C
<i>Sarcococca confusa</i>	30-40	Bally C
<i>Sieringia japonica 'Rudolph'</i>	30-40	Bally C
<i>Chimonax 'Wall Struts'</i>	80-100	formed
<i>Ceanothus 'Blue Mount'</i>	80-100	formed
<i>Chamaecyparis 'Nana'</i>	80-100	canoe
<i>Rosa spp.</i>	80-100	10

Species	Size (cm)	Specification
<i>Hydrangea 'Ardens'</i>	3	Full pot
<i>Begonia cordata</i>	3	Full pot
<i>Carex elata 'Aurea'</i>	3	Full pot
<i>Carex pendula</i>	3	Full pot
<i>Lythrum spicata 'Blue Fox'</i>	2	Full pot
<i>Lythrum spicata 'Blue Fox'</i>	2	Full pot
<i>Melicopea sibirica 'Galeanna'</i>	3	Full pot
<i>Telmata grandiflora</i>	3	Full pot

LANDSCAPE STRATEGY

The landscape strategy has been developed as an integral element within the overall site planning process. The strategy is based on the following key principles:

- Retention of Existing Features:** The strategy aims to retain and enhance existing landscape features, including mature trees and hedgerows, where possible.
- Integration of New Plantings:** New plantings are integrated into the overall site design, ensuring they complement the existing landscape and provide a cohesive visual environment.
- Use of Native and Locally Sourced Plants:** The strategy encourages the use of native and locally sourced plants to support biodiversity and reduce the environmental impact of the development.
- Creation of a Green Network:** The strategy aims to create a network of green spaces, including hedgerows, tree lines, and open areas, to provide a high-quality environment for residents and visitors.
- Consideration of Seasonal Interest:** The strategy takes into account the seasonal interest of plants, ensuring that the landscape remains attractive throughout the year.

LANDSCAPE PROPOSALS

The proposed scheme utilizes a vocabulary of hard and soft landscape elements to promote legibility and reinforce function. The use of trees of varying heights and densities, along with hedgerows and open areas, creates a sense of enclosure and provides a high-quality environment for residents and visitors.

Wide Canopied Trees - Large structural trees are proposed to create a high canopy coverage to provide spatial definition and reduce the character of the village green.

Fastigate trees - Columnar trees are proposed as 'way finding' elements to define and reinforce pedestrian routes. The contrasting form will allow close spacing of the trees to create a strong 'bead' character using vertical elements to punctuate pedestrian routes & create a sense of rhythm to reflect the dynamic nature function of connecting routes.

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Job: Kewels West Midlands
 Scale: 1:500 @ A1
 Date: September 2011
 Drawing Name: Landscape Masterplan
 Dwg no.: CLDU220002
 Rev: C



Rev. C 24.7.12 Evergreen trees added further to compound's
 Rev. B 21.7.12 Updated layout. Tree pit details on separate drawing.
 Rev. A 14.12.11 Layout modifications. Tree removal & replacement tree planting. Tree schedule.