

Planting Schedule					
Trees					
Species Name	Girth	Height	Density	Specification	No.
Amelanchier lamarckii	10-12cm	150-200cm	Counted	:Standard :RB	1
Betula pubescens	12-14cm	200-250cm	Counted	:Standard :Clear Stem min 150cm :RB	1
Corylus avellana		100-150cm	Counted	:RB	2
Malus sylvestris	12-14cm	250-300cm	Counted	:Standard :Clear Stem 150-175cm :RB	1
Sorbus aria	12-14cm	250-300cm	Counted	:Standard :Clear Stem 150-175cm :RB	1
Sorbus aucuparia	12-14cm	250-300cm	Counted	:Standard :RB	1

Shrubs					
Species Name	Height	Pot Size	Specification	Density	No.
Buxus sempervirens	40-60cm	5L	:Bushy :C :Planted and maintained as hedge	4/linear m	34
Cornus sanguinea	80-100cm		:Bushy :BR :Planted and maintained as hedge	4/linear m	46
Lavander angustifolia 'Hidcote'	40-60cm	5L	:Bushy :C	4/m2	20
Phlomis 'Edward Bowles'	40-60cm	5L	:Bushy :C	4/m2	16
Potentilla fruticosa 'Abbotswood'	40-60cm	5L	:Bushy :C	4/m2	6
Rosmarinus officinalis 'erecta'	40-60cm	5L	:Bushy :C	4/m2	16
Viburnum opulus 'compactum'	40-60cm	5L	:Bushy :C	4/m2	8

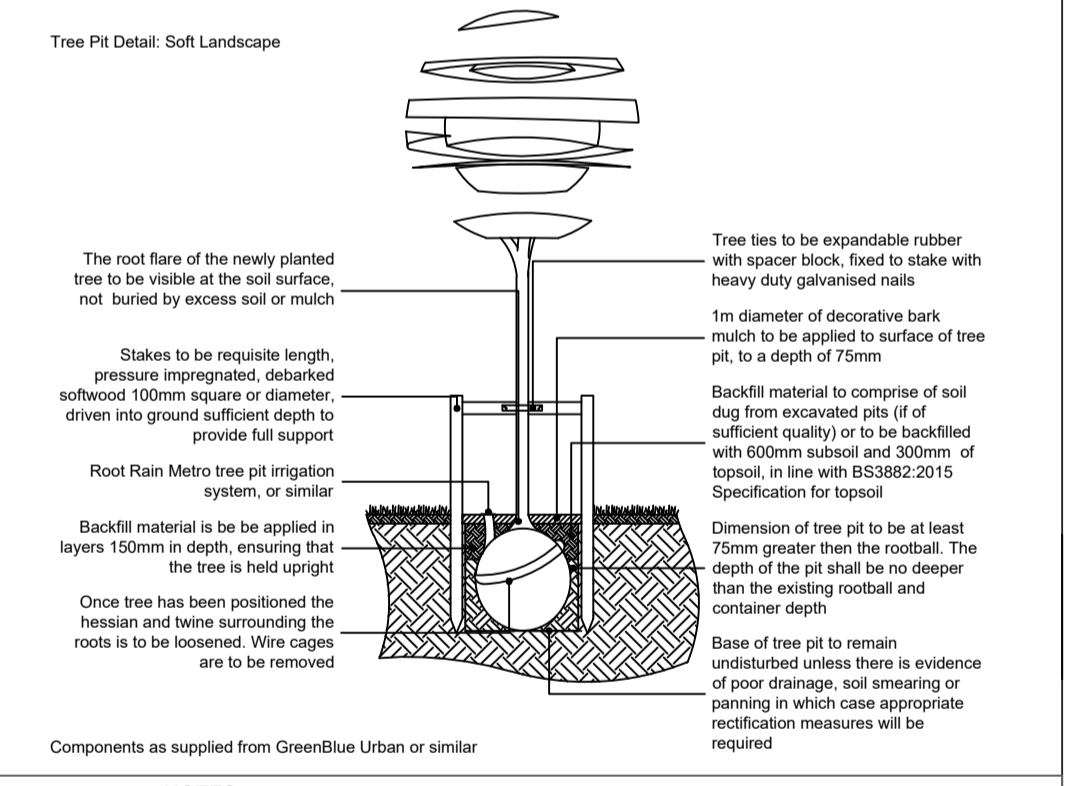
  

Mixed Native Hedging			
Species Name	Height	Specification	Percentage
Carpinus betulus	60-80cm	:BR :Whip :Planted and maintained as hedge	10%
Corylus avellana	60-80cm	:BR :Whip :Planted and maintained as hedge	10%
Crataegus monogyna	100-120cm	:BR :Feather :Planted and maintained as hedge	40%
Ligustrum vulgare	60-80cm	:BR :Whip :Planted and maintained as hedge	10%
Prunus spinosa	100-120cm	:BR :Feather :Planted and maintained as hedge	30%

### Legend

- Existing trees and vegetation to be retained and protected during construction
- Proposed tree planting within soft landscape
- Proposed mixed native hedging species. Species to be planted in groups of 5-7 at percentages specified in staggered rows at 0.5m centres. All whips to be staked and tied with expandable rubber tree ties and covered with 60cm tall Spiral tree guards.
- Proposed ornamental hedgerow to be planted in double staggered rows as scheduled
- Proposed area to be seeded with WFG20 Eco Species Rich Lawn mix as supplied by Germinal and sown at 10g/m2, or similar
- Proposed area to be seeded with WFG18 Butterfly and Honeybee mix as supplied by Germinal and sown at 5g/m2, or similar
- Proposed shrub planting to receive 75mm bark mulch after planting operations
- Approximate route of ReRoot 2000 root protection barrier or similar

N.B. To be read alongside engineering and ecology plans



NOTES:  
Do not scale from drawing  
Not for construction, for planning purposes only

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Rev	Date	Details	Drawn

Scheme: Jubilee Lane, Bream  
Client: Mr B Jones

Drawing: Soft Landscape Proposals

Drawing no: BKJ1427-11	Date: November 2023
	Scale: 1:100@A1
Drawn: SC	Checked: JPF