

Planting Schedule

Trees

Species Name	Girth	Height	Density	Specification	No.
Acer campestre	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	10
Malus sylvestris	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	3
Prunus avium	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	3
Prunus padus	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	3
Quercus robur	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	2
Sorbus torminalis	14-16cm	350-400cm	Counted	:Extra Heavy Standard :RB	8

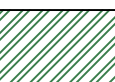
Mixed Native Planting

Species Name	Height	Specification	Percentage
Crataegus monogyna	80-100cm	:Feather :RB :Planted at 1/m2	50%
Euonymus europaeus	60-80cm	:Bushy :RB :Planted at 1/m2	10%
Prunus spinosa	80-100cm	:Feather :RB :Planted at 1/m2	20%
Rosa canina	60-80cm	:Bushy :RB :Planted at 1/m2	5%
Viburnum lantana	60-80cm	:Bushy :RB :Planted at 1/m2	15%

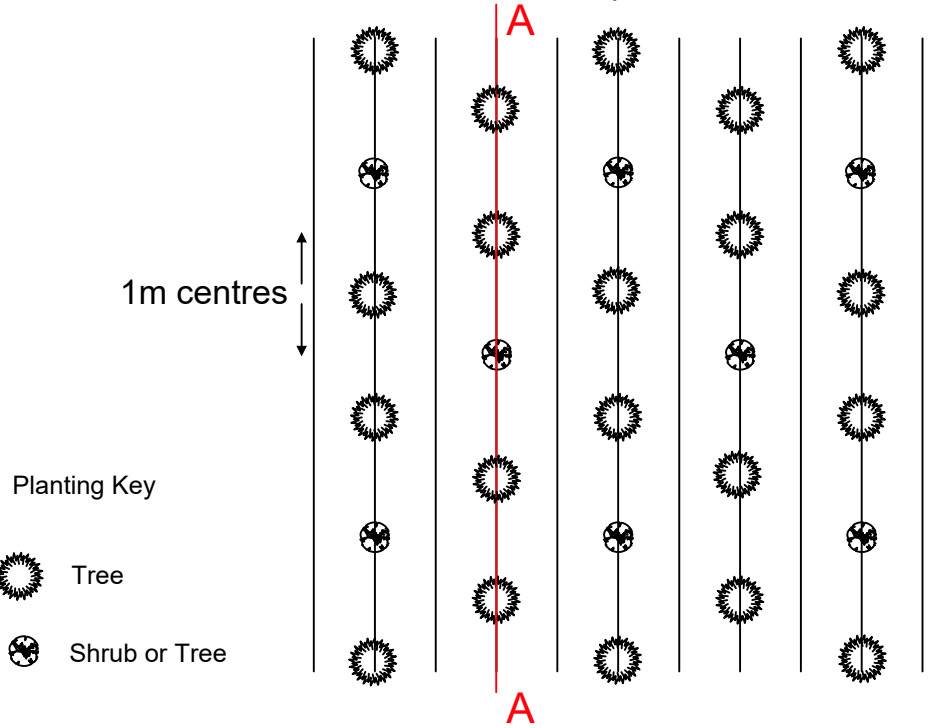
Mixed Native Hedgerow

Species Name	Height	Specification	Percentage
Cornus sanguinea	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	5% per linear m
Crataegus monogyna	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	45% per linear m
Euonymus europaeus	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	10% per linear m
Prunus spinosa	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	15% per linear m
Rhamnus cathartica	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	5% per linear m
Rosa canina	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	5% per linear m
Viburnum lantana	60-80cm	:Bushy :RB :Planted and maintained as hedgerow	15% per linear m

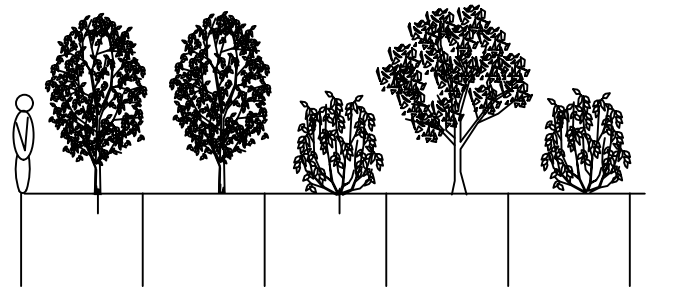
Legend

-  Site Boundary
-  Proposed tree planting
-  Proposed areas to be seeded with RE1 Traditional Hay Meadow seed mix as supplied by Germinal or similar and sown as directed
-  Proposed mixed native planting. Species to be planted in groups of 5-7 at percentages specified. All whips to be staked and tied with expandable rubber tree ties and covered with 60cm tall Spiral tree guards
-  Proposed mixed native species hedgerow planting to be planted in a double staggered row at 500mm centres

Planting matrix 1 (not to scale): Native Planting Mix
5m section demonstrating staggered planting pattern at 1m centres with native trees and shrub understorey



Section A-A (in matrix) with approximate growth after 5 years



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

SPECIFICATION
All works are to comply with the written Soft Landscape Specification.

Copyright of LVIA Ltd. All rights described in Chapter IV of the Copyright, Designs and Patents Act 1988 have been generally asserted. Copyright of this plan remains with LVIA Ltd until all fees have been paid in full.

B	03.10.24	Layout changes	JPF
Rev	Date	Details	Drawn



Scheme: Ellen Road Farm, Newhey

Client: Root Power

Drawing: Soft Landscape Proposals

Drawing no: YLEM1500-11

Date: August 2024

Scale: 1:500@A1

Drawn: JPF

Checked: JPF

