

Retain the existing palisade fence. Plant a continuous mixed native hedgerow on its site side, with native trees behind toward the site interior. This specification replaces the previously indicated conifer planting.

BOUNDARY ARRANGEMENT - SCHEMATIC PLAN (NOT TO SCALE)

SITE INTERIOR

3.2.5. Selected nonlinear models

Outside site / boundary below E1

H1 - MIXED NATIVE HEDGEROW			
Species	Common name	Mix	Plant size / form
<i>Crataegus monogyna</i>	Hawthorn	40%	60-90 cm whip
<i>Prunus spinosa</i>	Blackthorn	20%	60-90 cm whip
<i>Corylus avellana</i>	Hazel	15%	60-90 cm whip
<i>Acer campestre</i>	Field maple	10%	60-90 cm whip
<i>Cornus sanguinea</i>	Dogwood	10%	60-90 cm whip
<i>Ilex aquifolium</i>	Holly	5%	40-60 cm transplant

T1 - NATIVE TREE MIX			
Species	Common name	Mix	Plant size / form
Acer campestre	Field maple	30%	10-12 cm girth standard
Betula pendula	Silver birch	25%	10-12 cm girth standard
Sorbus aucuparia	Rowan	20%	10-12 cm girth standard
Prunus avium	Wild cherry	15%	10-12 cm girth standard
Quercus robur	English oak	10%	10-12 cm girth standard
TOTAL MIX		100%	

ESTABLISHMENT AND 5-YEAR MAINTENANCE

- | | | |
|---|--|---|
| <p>Prepare a continuous weed-free strip. Loosen compacted soil; plant at nursery depth, firm and water thoroughly.</p> | <p>● Maintain for five years from completion of planting, with at least four visits each year.</p> | <p>● Replace dead, dying and diseased plants in the next dormant season with the same species and size.</p> |
| <p>Apply 75 mm organic mulch: a 1 m wide hedge strip and a 3 m diameter circle around each tree. Keep mulch clear of stems.</p> | <p>● Water after planting and during dry weather so the full root zone remains moist; check more often in the first two growing seasons.</p> | <p>● Formatively trim the hedge, then maintain at approximately 2-2.5 m high. Undertake hedge work September-February and do not disturb active bird nests.</p> |
| <p>Use biodegradable hedge guards where browsing is likely. Stake and flexibly tie trees; protect stems from mower damage.</p> | <p>● At every visit remove weeds, litter and invasive growth, and inspect guards, stakes and ties for rubbing or restriction.</p> | <p>● Prune trees only to remove dead, damaged, diseased or crossing growth. Remove stakes once trees are stable, normally after two growing seasons.</p> |

ALL DIMENSIONS ARE INDICATIVE AND SUBJECT TO FINAL SITE SETTING OUT

NATIVE PLANTING - SOUTH-WESTERN BOUNDARY

Planting Key

-  Proposed Native Hedgerow
-  Proposed Native Trees
-  Existing Planting

Existing gate to be replaced with security gate providing access to site.

Hard Landscaping
indicated thus - Tarmac.

Proposed planting on the interior of the existing palisade fencing. _____

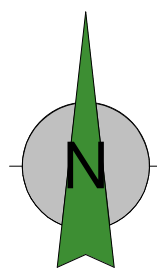
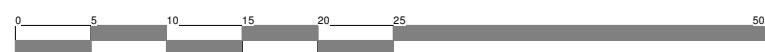
Container format allows for 2 way traffic on every route. —

Caravan Storage

Mixed Native Hedge

Native Trees
27 total @ 7m c/c

Hatch denotes 1405sqm swale



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Project Title					
Container site layout Lindley Lane Atherstone					
Drawing Title					
As Proposed					
Scale	Date	Sheet	Job No.	Drawing No.	
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