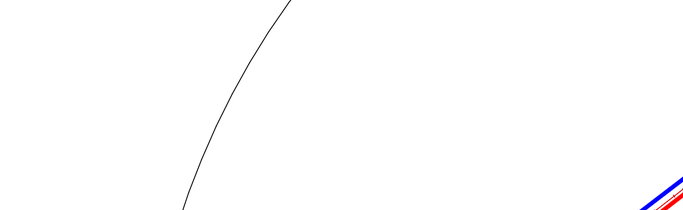
SOUTH-WESTERN BOUNDARY - NATIVE PLANTING KEY

MIXED NATIVE HEDGEROW, NATIVE TREES AND 5-YEAR MAINTENANCE SCHEDULE

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)



PLANTING & SETTING OUT

- Hedge stem line approximately 500 mm inside the palisade fence; two staggered rows 450 mm apart.
- Trees generally 1.5 m behind the hedge and 6-8 m apart; adjust around services, drainage, access and visibility splays.
- Plant bare-root hedge stock in the dormant season (November-March) at 400 mm centres in each row: 5 plants per linear metre overall.
- Mix hedge species in irregular groups of 3-7. Exact quantities are to be calculated from the measured boundary length.

H1 - MIXED NATIVE HEDGEROW

Species	Common name	Mix	Plant size / form
Crataegus monogyna	Hawthorn	40%	60-90 cm whip
Prunus spinosa	Blackthorn	20%	60-90 cm whip
Corylus avellana	Hazel	15%	60-90 cm whip
Acer campestre	Field maple	10%	60-90 cm whip
Cornus sanguinea	Dogwood	10%	60-90 cm whip
Ilex aquifolium	Holly	5%	40-60 cm transplant
TOTAL MIX		**100%**	

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

- Prepare a continuous weed-free strip. Loosen compacted soil; plant at nursery depth, firm and water thoroughly.
- Apply 75 mm organic mulch: a 1 m wide hedge strip and a 1 m diameter circle around each tree. Keep mulch clear of stems.
- Use biodegradable hedge guards where browsing is likely. Stake and flexibly tie trees; protect stems from mower damage.
- Maintain for five years from completion of planting, with at least four visits each year.
- Water after planting and during dry weather so the full root zone remains moist; check more often in the first two growing seasons.
- At every visit remove weeds, litter and invasive growth, and inspect guards, stakes and ties for rubbing or constriction.
- Replace dead, dying, damaged or diseased plants in the next dormant season with the same species and size.
- Formatively trim the hedge, then maintain at approximately 2.0-2.5 m high. Undertake hedge work September-February and do not disturb active bird nests.
- Prune trees only to remove dead, damaged, diseased or crossing growth. Remove stakes once trees are stable, normally after two growing seasons.

ALL DIMENSIONS ARE INDICATIVE AND SUBJECT TO FINAL SITE SETTING OUT. **NATIVE PLANTING - SOUTH-WESTERN BOUNDARY**

	Quantity
40ft Containers	80
20ft Containers	80
10ft Containers	80
Total	240

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

6000

Hatch denotes 1405sqm swale

N

0 5 10 15 20 25 50m

Client: **Shaan**

Project Title: Container site layout
Lindley Lane
Atherstone

Drawing Title: **As Proposed**

Scale: 1:500 | Date: Oct 2025 | Sheet: A1

Author: MS | Checked by: LJW

Job No.: 25/64 | Drawing No.: 04H

Status: Planning

THE COPYRIGHT OF THIS DRAWING IS VESTED IN HAYWARD ARCHITECTS LTD.
REPRODUCTION IN ANY FORM, EITHER IN WHOLE OR IN PART IS FORBIDDEN WITHOUT THE PRIOR WRITTEN PERMISSION OF THE COPYRIGHT HOLDER. DO NOT SCALE FROM DRAWING AND ONLY FIGURED DIMENSIONS ARE TO BE USED

HAYWARD architects
19 Station Road
Hinckley
Leicestershire
LE10 1AW
Tel: 01455 635 665
www.haywardarchitects.co.uk