



**Hedging trench**

The Contractor shall set out the line of the hedge trenches and spray out all existing grass vegetation with a contact herbicide if required, avoiding any drift onto adjacent grass areas at least two weeks prior to planting.

A trench shall be dug 1000mm wide (minimum) x 450mm depth and the backfill mixed with one 80-litre bag of compost and 100g of fertiliser per 4 linear metres. Hedging plants shall be set out in two staggered lines to form a density of 5 plants per linear meter.

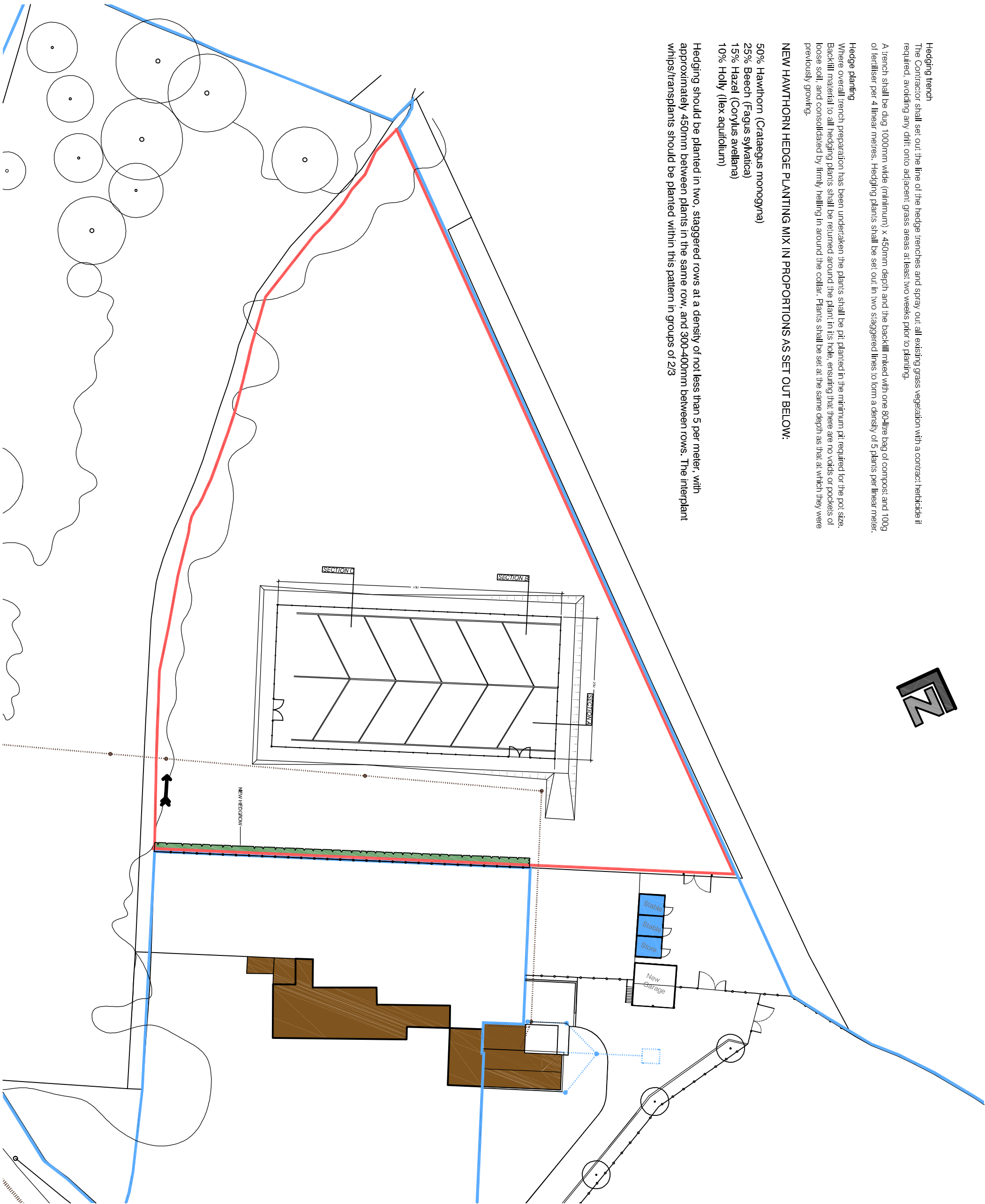
**Hedge planting**

Where overall trench preparation has been undertaken the plants shall be potted, planted in the minimum pot required for the pot size. Backfill material to all hedging plants shall be returned around the plant in its hole, ensuring that there are no voids or pockets of loose soil, and consolidated by firmly tamping in around the collar. Plants shall be set at the same depth as that at which they were previously growing.

**NEW HAWTHORN HEDGE PLANTING MIX IN PROPORTIONS AS SET OUT BELOW:**

- 50% Hawthorn (*Crataegus monogyna*)
- 25% Beech (*Fagus sylvatica*)
- 15% Hazel (*Corylus avellana*)
- 10% Holly (*Ilex aquifolium*)

Hedging should be planted in two, staggered rows at a density of not less than 5 per meter, with approximately 450mm between plants in the same row, and 300-400mm between rows. The interplant whips/transplants should be planted within this pattern in groups of 2/3



**Notes:**

Do not scale from this drawing. All dimensions to be confirmed by contractor on site. This drawing remains the property of TESHA LIMITED and may not be passed on or altered without the prior permission of TESHA LIMITED.

The production of these drawings does not convey that party wall agreements have been sought or agreed to. Party wall issues are to be dealt with separately. If in any doubt you are advised to consult with your solicitor or legal advisor.

Compliance with the construction design and management regulations (CDM) is the sole responsibility of the client unless we are otherwise instructed in writing.

All structural elements including cradage are to structural engineers details and specification.

All Drainage is to be agreed with Building Control and the appropriate water board where required.

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Formation of New Menage

Site Layout

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Date: Jan 2020  
Scale: 1:500

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