

Ground Preparation \& New Tree Planting Specification:

Remove existing builaings/hard-surfacing, their bases, and sub-bases. De-compact subgrade to a depth of 600 mm with multiple passes of a ripper/subsoiler cultivator. Import 300 mm depth of BS3882:2015 British Standard Topsoil.

## Stock Type and Species

$60-90 \mathrm{~cm}$ bareroot stock
Acer campestre (Field maple)
Malus sylvestris (European crabapple)
Carpinus betulus (Hornbeam)
Prunus padus (Bird cherry)
Tilia cordata (Small-leaved lime)
Planting
New Trees to be planted at 3 m spacing's, with tree pits wide and deep enough to accommodate entire root mass. Base of tree pit to remain undisturbed. New tree plantings to be equipped with 75 cm tree shelters, and
$50 \mathrm{~cm} \times 50 \mathrm{~cm}$ mulch mats (or equivalent area of 100 m depth of woodchip).

Hedge Stock \& Planting Specification
Bare-root, $60-80 \mathrm{~cm}$. Notch planted and maintained in accordance with Section 3 - Planting \& Aftercare Specification. Planted at 300 mm intervals in a double row 300 mm apart ( $6-7$ plants per linear metre). Tolerable pre-estabisthment mortality rate of 3 en
with 60 cm tall spiral guards and canes

## LEGEND

<He> New Hedges - 60 to $70 \%$ common hawthorn with remaining made up of at least 4 of the following species: Field Maple, Dogwood, Hazel, Spindle, Blackthorn, Dog Rose, Guelder Rose
<Tr> $16 \times$ New Trees (positions shown indicatively) - Spinney made up of the following species: Field maple, European crabapple, Hornbeam, Bird cherry and Small-leaved lime.
N.B. Approved landscaping scheme to be carried out within 6 months of the first occupation.
guyforman

ARCHITECT \& PLANNERS

The Old Mill - Chapel Hill - Lincolnshire - LN4 4QB

Scottish 58, Blankney Fen
Demolition of Blockwork Barns \& Erection of 2 x New Dwellings

| Rev | Descripion |  | Date | вy | Chk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| For Condition Discharge |  |  |  |  |  |
| Scale | 1:500 @ A3 | Date: $09 / 02 / 24$ | Diawn: | G | GF |
| Drawing No.: $490-\mathrm{CD}-02$ |  |  |  | - |  |

