GENERAL LANDSCAPE INSTRUCTION

Proposed planting areas – new hedgerows

Following species to be planted in double staggered row at a spacing of 500mm between plants and 500mm between rows, resulting in an average density of 4 per metre run.
Ground to be thoroughly dug over and prepared for planting, before laying 500 gauge polythene mulching sheet along proposed planting line. Side pushed into ground and spade used to create slit to insert planting,
The ground should be well prepared and organic matter or other ameliorant as specified should be incorporated into the backfill.
Slow release organic fertilizer such as Blood Fish and Bone meal should be admixed to backfill material to manufacturer's recommendation.
All plants to be protected with 600mm Tubex Easywrap tree shelters or similar with supporting cane.

Species mix:

55% Crataegus monogyna (Hawthorn)
15% Acer campstre (Field Maple)
10% Corylus avellana (Hazel)
10% Cornus sanguinea (Dogwood)
5% Viburnum opulus (Guelder Rose)
2.5% Salix caprea (Goat Willow)
2.5% Euonymus europaeus (Spindle)

All to be 450-600mm bare-rooted stock.
Approximate length 4000 metres, requiring 16,000 plants in total

North West Haverhill

Relief Road Planting Proposals
Proposed hedge planting

Client NW Haverhill Landowners
Date July 2010

Drawing no. SW51000002-505
Revision A

Drawn by LBL
Checked by

Scale 1:2500 @ A1
OS Licence number 100020449

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