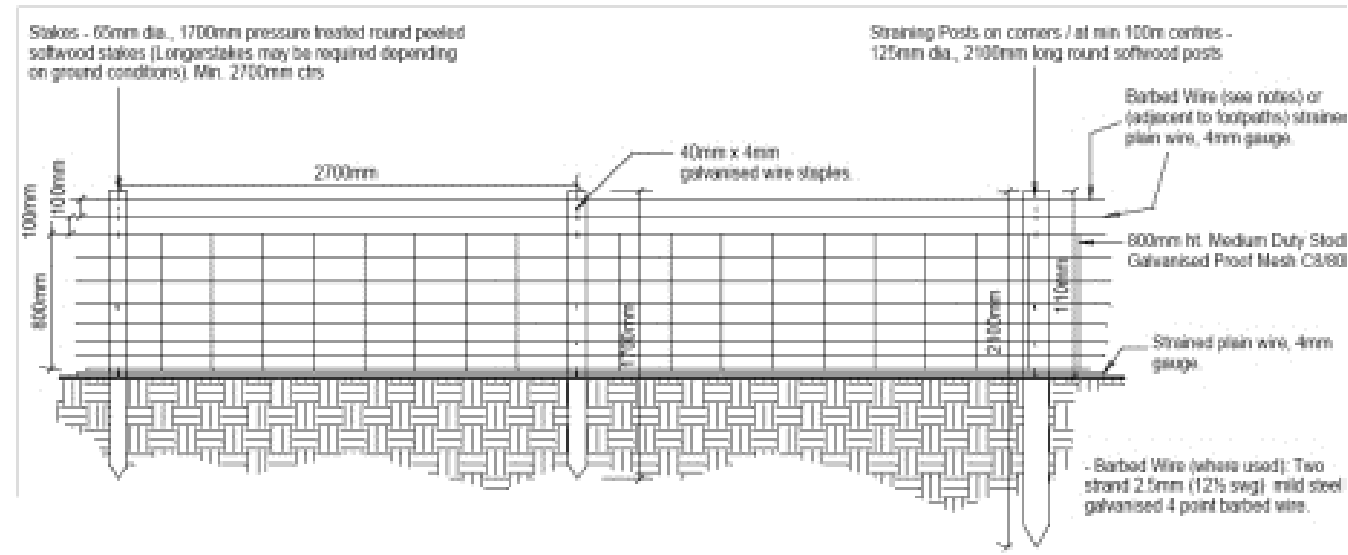
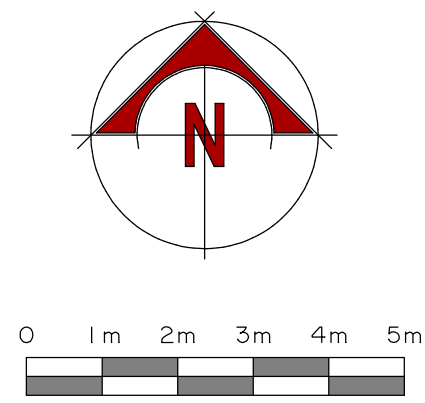




Wood Chipping
& Soil Processing
Operation
and Storage

Existing earth bank
to help screen
concrete wall

Woodland Planting Block

Access Track

New Enclosed Compost Building

Woodland Planting Block

Woodland Planting Schedule

%	Scientific Name	Common Name
5	<i>Alnus alutiosa</i>	Alder
15	<i>Fraxinus excelsior</i>	Ash
5	<i>Quercus robur</i>	Common Oak
Shrubs		
5	<i>Acer campestre</i>	Field Maple
30	<i>Corvulus avellana</i>	Hazel
20	<i>Crataegus monoavna</i>	Common Hawthorn
5	<i>Liaustrum vulgare</i>	Wild Privet
5	<i>Prunus spinosa</i>	Blackthorn
5	<i>Salix caprea</i>	Goat Willow
5	<i>Viburnum opulus</i>	Guelder Rose

Tree species: bare rooted 900-1200mm size
Shrub species: bare rooted 300-450mm size

Trees
Planted at 2.0m centres in staggered rows 2.0m apart.
Majority species planted in random groups of 3, 5 or 7
of same species. Minority species planted individually.

Shrubs
Inter-planted amongst trees at 1.0 m centres in
staggered rows and in random groups of 5 or 7 of
same species.

All plants to be soaked in Alginure/Seanure root
dip or similar approved product prior to planting
and 50g of 'Enmag' or similar approved slow
release fertiliser applied around base of each plant.

All trees and shrubs to have spiral rabbit guard
and a minimum of 50mm wood chip mulch
throughout the planting area.

Stockproof fencing to be erected along field side
of the planting area.

Maintenance Schedule:

Year 1:
Remove all weed growth at 4 visits (May, June, Aug & Sep).
Replace dead plants in Nov.
Annual tree inspection by competent Landscape Manager

Year 2:
Remove all weed growth at 4 visits (May, June, Aug & Sep).
Replace dead plants in Nov.
Annual tree inspection by competent Landscape Manager

Year 3:
Remove all weed growth at 4 visits (May, June, Aug & Sep).
Remove tree stakes and ties in May.
Replace dead plants in Nov.
Annual tree inspection by competent Landscape Manager

Year 4:
Maintain all ground cover planting areas free from weeds.
Replace dead plants in Nov.
Annual tree inspection by competent Landscape Manager

Year 5:
Maintain all ground cover planting areas free from weeds.
Annual tree inspection by competent Landscape Manager
Replace dead plants in Nov.

Continued annual basis:
Maintain all ground cover planting areas free from weeds.
Annual tree inspection by competent Landscape Manager

Year 10:
Maintain all ground cover planting areas free from weeds.
Annual tree inspection by competent Landscape Manager
for selective thinning programme with a view to tree species
being at approximately 5 m centres.

On following 5 year basis:
Continue selected thinning programme as agreed at year
10 site inspection.

General Planting Specification:
All planting stock shall comply with the requirements
of British Standard 3936, and shall be healthy strong with
a good shape and strong root system in accordance
with the National Plant Specification. The native plants
are to be of local provenance and be well labelled.
Trees and shrubs are to be lifted only between
October and mid March and handled and transported
in accordance with the relevant codes of practice,
with roots kept moist and wrapped to protect them
from adverse weather conditions.

Country Compost Ltd
Crow's Nest Farm
New Enclosed
Compost Buildings

Dwg CNF 08D Landscape Plan
Scale 1/100 @ A0

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