

Notes: PLANTING GENERAL

- All trees and shrubs to be pit planted with holes excavated approximately 150mm wider than the root systems of the plants. Excavated material to be reused as backfill when well mixed with one third by bulk of planting compost.
- All plants are to be planted at the same depth as in the nursery, with care being taken to avoid damage to the root system
- Planting operations must be postponed for the duration of inclement weather (waterlogging, frost or snow)
- Plants delivered to site before planting date must be heeled in in a suitable location, and lifted immediately prior to planting.
- Woodland (designated "W") plants to be planted at approx 2.5M centres (6.25 sq. Metres per plant) in random species groups, straight lines and grid effects should be avoided. all trees should be protected by an approved 60cm tube or box type tree-shelter staked to withstand wind. The distribution of species in the woodland areas should be such that the lower growing species are at the outside of the plantations.
- Plants in the shrub areas (designated "S") should be protected with approved shrub-shelters and spaced at approximately 1M x 1M but with consideration for the ultimate spread of the individual shrub species. Smaller species should be sited near the edges of these areas.
- Hedging areas (designated "H") to be planted at a rate of 4 plants per linear Metre protected from damaging pests with 60cm spiral shelters and supported by a 90cm cane.
- All areas other than paved areas and shrub beds to be seeded with proprietary utility grass seed mixture as supplied by Barenbrug UK Ltd.

MAINTENANCE

- All plants to have an area 1M in diameter kept weed free around the base. Any weed growth within the shelters to be removed at regular intervals. Tree stakes and shelters to be checked regularly, any found insecure, damaged or missing must be replaced.
- Any losses found during the winter after the first growing season are to be replaced with the same species and size.

SPECIES MIXTURES


Type S: 20% Rosa rugosa, 20% Cornus Alba, 20% Cornus sanguinea, 20% Ulex europeaus, 10% Mahonia Japonica, 10% Rhamnus frangula.

Type W: 20% Quercus robur, 20% Acer campestre, 15% Sorbus aucuparia, 15% Pinus nigra laricio, 10% Prunus cerasifera, 10% Cretaegus monogyna, 10% Alnus glutinosa.

Type W1: 25% Prunus avium, 25% Acer campestre, 25% Pinus nigra laricio, 25% Salix caprea.

Type H: 60% Cretaegus monogyna, 10% Cornus alba, 10% Cornus sanguinea, 10% Acer campestre, 10% Hippophae rhamnoides.



KEY	
	Buildings
	Hedge area
	Woodland area
	Shrub area
	Lake
	Site boundary

TREE & SHRUB PLANTING PLAN Drg. No. MPAB1

Site: Gors Farm

Client: Anne Brogden

Scale: 1:1000

Date: 16:03:98

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