

[illegible]

Note - Plant in single species swatches within mixed shrub beds

Native shrub mix @ 1m c/s	Height	Grown	No.	Notes
<i>Cornus sericea</i>	60-80cm	BR	30	1+1

Timing
The planting scheme is to be implemented within the first available planting season (October to March).

Planting medium

Imported topsoil is supplied with 85 3852 (200) Multipurpose, 1500 and annual planting compost is a ALS Premier peat free tree planting and mulching compost incorporating Complete Soil granular at 1 manufacture. Generally allow for 2 parts topsoil and 1 part planting compost. All available from Awer Land Services. (Tel no. 01582 641 946).

Proposed amenity grass areas to comprise min 300mm depth free draining soil overlain with min. 150mm depth imported topsoil cover. Proposed wildflower grass areas to be free of imported topsoil but grade amended, later sown with seed mix.

Allow for min. 450 mm depth topsoil cover for all proposed native, amenity shrubs and ground cover plants with formation cleared of debris / foreign material and broken up to min. 150mm depth to relieve compaction.

Planting
Plant material is to comply with BS3636 (Specification for Nursery stock, Part 1, 1992) and BS5236 (Recommendations for the cultivation of trees in the Fens) and Nursery Stock Catalogue, unless otherwise stated.

approved. Lifting, handling, delivery and temporary storage of plant material will be the responsibility of the Contractor and should be carried out in accordance with the Plant Handling specification issued by the Committee for Plant Supply and Establishment. Prior to mulching allow for watering all trees and shrubs.

Trees in open grass will require protective shrinker guards to be fitted in accordance with suppliers

recommendations - available from Avenity Land Services (Tel no. 01552 941 949).

much for trees / ornamental shrubs / groundcover is to be an approved type bark mulch (range 5 - 30 mm) be spread throughout all planted areas to a depth of 75mm and topped up annually. Trees in grassland to be mulched to 75mm depth around the base to a 500mm radius and kept weed-free throughout the establishment period.

Tree stakes and ties
Tree stakes are to be untreated softwood, straight pointed at one end, free of bark and without any notches. Stakes are to be inserted into the sapwood of trees being supported as shown on the drawing.

All stakes are to be long enough to project 900mm into the ground and to finish at specified heights above ground after fixing. Tree stakes are to be set to the windward side of trees in advance of planting unless otherwise requested. Stakes should be driven to a minimum depth of 900mm finishing at heights above

Fastened trees (Low stake 600mm)
Selected standard trees (Low stake 600mm)

Tree ties are to be Greenleaf healan NatureTie or similar tied in accordance with suppliers recommendations. Tree stakes and ties are to be removed after 2-3 years to ensure successful

Ground Anchors
All free anchors are to be fitted with free anchorage system BE 10 or similar approved free anchorage.

Post-alele, Semi mature tree irrigation system is to be Phoder Tree irrigation or similar approved type to suit rootball dia. All available from Amerity Land Services (Tel no. 01592 641 943)

Figure 1

revision note

The Ark Company Landscape Architects
7 The Highway, Haverdon, Flintshire, CH5 2QG Tel: 01244 534042
www.thearkcompany.co.uk info@thearkcompany.co.uk

Gower Homes

Land off Westminster Rise - Summerhill

Proposed housing development Planting proposals

Dwg.No. 03/101/01	Scale 1/200	Mar 20
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