



KEY & NOTATION
Proposed Tree Planting (General)
The excavated hole shall be of sufficient size to accommodate the root-ball or container, allowing approximately 500mm clearance.

The pit shall be backfilled with a 50/50 mix of good quality topsoil and an non peat based compost. 140gms of Enmag granular slow-release fertiliser shall be incorporated to the fill mixture.

Trees in soft ground
Trees shall be double staked and fixed to horizontal crossbar using rubber strapping, with rubber block positioned between the tree and cross bar. Stakes shall be 60mm diameter treated softwood, driven firmly into ground either side, and not through the rootball, with tree central between the stakes. The above ground height of the stake should be a minimum of a third of the stem high. All trees to receive perforated watering pipes surrounding root ball.

Tree Aftercare
Any necessary formative pruning will be carried out and where appropriate woodchip/bark mulch applied to a depth of 75mm, and to at least the edge of the planting pit.

A properly planned maintenance programme should be kept up until successful establishment of the trees. This may include watering when necessary, checking of the support systems, weed control and further mulching.

Proposed Areas of Shrub Planting Shrub areas to have minimum 450mm depth of good quality imported cultivated topsoil, free from bricks, large stones and other rubbish. /MycorForce Transplanter shall be spread around the roots of each plant during planting at a rate specified by the supplier,

All shrub areas shall have 75mm depth Melcourt Ornamental Bark Mulch, (or similar approved).

Grass Turf
To be good quality treated meadow turf, laid in staggered rows with joints butted up. Prepare 150mm clean topsoil free of builders rubbish and other objects over 15mm in size.

Proposed Ornamental Hedge
To be planted at 2 plants per linear metre in accordance with shrub planting specification above.

Proposed Amenity Grass
Minimum 100mm cultivated topsoil. Topsoil to BS3882:2007. Areas shall be seeded with BSH A19 Seed Mix.

Cultivate topsoil to depth of 100mm including all consolidation, rolling, harrowing or raking to achieve a firm, fine tilth suitable for seeding.

The seed bed shall be free from unevenness, hollows, depressions and soft areas so that an evenly graded grass surface can be achieved.

The seed bed should be evenly graded to finish 25mm above adjoining paving, kerbs etc after settlement.

Remove all weeds, and remove stones, grass sods and other debris exceeding 20mm in any dimension and all roots exceeding 15mm diameter or 200mm length.

After cultivation and prior to grass seeding, supply, spread and lightly rake into the tilth a granular pre-seedling fertiliser N:P:K ration 10:15:10 at a rate of 60 grammes per m2. Do not apply fertilisers to wild seed areas. Sow according to suppliers instructions.