



Buffer Trees

Ref	Species	Supply	Height(cm)	Girth(cm)	No.
T1	Acer campestre	Std RB	250/300	8/10	5
T2	Prunus avium	Std RB	250/300	8/10	7
T3	Quercus robur	Std C	250/300	8/10	7
T4	Tilia cordata	Std RB	250/300	8/10	6
T5	Sorbus aucuparia	Std RB	250/300	8/10	6

C - Container grown stock RB - Rootballed Stock



Buffer Mix

%	Species	Supply	Size(cm)	Ctrs(m)
10	Corylus avellana	1+1 T	40/60	1
25	Crataegus monogyna	1+1 T	40/60	1
10	Cytisus scoparius	1+1 T	40/60	1
10	Ilex aquifolium	2L C	20/30	1
15	Ligustrum vulgare	1u1 T	40/60	1
15	Prunus spinosa	1+1 T	40/60	1
5	Rosa canina	1+1 T	40/60	1
10	Viburnum opulus	1+1 T	40/60	1

C - Container grown stock (L- denotes literage) T - Transplanted bare rootstock



Meadow Grassland

Seed Mix Name	Seed Mix Supplier	Density
EW1 Woodland Mixture	Emorsgate	4g/m²

All stock is to be planted in accordance with best horticultural practice. In advance of planting works the ground is to be cultivated and weed free, and if necessary an appropriate soil conditioner should be added to secure a fertile growing medium. All stock must be planted with suitable protection measures to ensure against wildlife feeding damage, in particular rabbit protection. This can be achieved through either the erection of a post and wire boundary fence with an appropriate small gauge mesh at a height of no less than 900mm, or individual protection measures that include spiral guards to all transplanted stock and shrub shelters to all container grown stock. Following planting the ground should be water to field capacity. On-going watering should be carried out as part of a 12-month maintenance programme that will include weeding, the replacement of dying and diseased stock, and the regular inspection and repair of protection measures.

NOTES

All landscape proposals must be referred to by an appropriate engineer to check that it will not comprise/damage any structures or buildings.

- All planting to be implemented in accordance with horticultural best practice guidelines.
- No species, variety, size or position to be amended without the Landscape Architects prior approval.
- Before stock is planted, the Landscape Contractor must ascertain the location of below ground services from the farm manager, and shall if necessary make adjustments to planting positions to ensure that they are located the required distance from any such service.
- If planting conditions are particularly poor e.g. waterlogged/frozen ground or poor soils, the Client must be notified. All works will halt until conditions are considered acceptable.
- Planting should only be carried out during the October to March season.

Rev A. 20/10/2021 Tree numbers added to plant schedule.

Project	Shades Farm, Bretby
Drawing title	Barn Mitigation Landscaping Scheme
Client	Mr D Willshee
Scale	1:250@ A1
Checked	AL
Date	19/07/2021
Number/Figure	GL0797 04B

