

KEY:

Existing Trees to be Retained

Proposed Trees*
6no. Acer campestre (Ac), 8-10cm light standard, RB
6no. Crataegus laevigata (Cl), 8-10cm light standard, RB
5no. Sorbus aucuparia (Sa), 8-10cm light standard, RB

Proposed Native Species Hedge*
See schedule for species, specification and totals

* subject to ground conditions ie absence of shallow bedrock

Proposed Native Species Hedgerow Planting Schedule

Species	Size	Mix %	NH1 - Quantity 5no/lin m double staggered row - 30m	NH2 - Quantity 5no/lin m double staggered row - 32m	NH3 - Quantity 5no/lin m double staggered row -16m	NH4 - Quantity 5no/lin m double staggered row - 20m
Corylus avellana	60-90cm br	10 %	15	16	8	10
Crataegus monogyna	60-90cm br	50 %	75	80	44	50
Ilex aquifolium	3lt cg	5 %	7	8	4	5
Prunus spinosa	60-90cm br	25 %	38	24	20	25
Viburnum opulus	60-90cm br	10 %	15	16	8	10

Notes:

Tree Planting

All trees to be mulched using an appropriate bark mulch to a depth of 50mm, with an area covering at least 250mm radius around the base of each tree, with an appropriate long release fertilizer (eg Osmocote tel: 012828732333) applied in accordance with manufacturers recommendations.

Tree Stakes for Light Standard Trees

Stakes to be 65mm diameter tanalised softwood and pointed at one end. Top of stake to be 600mm above ground level and fixed to tree with 1no suitable rubber tie and spacer. Stake to be firm in ground, position stake at time of planting.

Native Hedge Planting

Native hedge plants to be protected from rabbits using rabbit guards.
To be kept free of weeds during establishment using secured mulch matting.
Bare root plants to be notch planted to depth of root collar in accordance with BS4428.
Container grown plants to be planted to depth of original root collar in accordance with BS4428.
All plants planted into mulch mats to be planted with appropriate long release fertiliser pellets (eg Osmocote tel: 012828732333), applied in accordance with the manufacturers recommendations and directions.

Photo A

Exposed bedrock along the northern boundary limits available space for planting

Photo B

Hardstanding runs up to the western site boundary, a 1m wide strip of concrete will need to be removed along the toe of the wall to allow for hedge and tree planting

north

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Unit 6, Longley Lane
Northenden, Manchester
M22 4WT
T: 0161 946 0808
E: design@barneswalker.co.uk
W: www.barneswalker.co.uk
BARNES WALKER