PROW Planting Schedule

Shrub

Name	Abb	Height	Form	Girth	ClrStm	Brks	Buds	Root	Cntr	Ctrs	Qty
Hedera helix	Hed hel	30-40cm				1		C	0.5L	1.000	206
Lonicera periclymenum	Lon per	30-40cm				3		C	2L	1.000	206
											412

Tree

Name	Abb	Height	Form	Girth	ClrStm	Brks	Buds	Root	Cntr	Ctrs	Qty
Carpinus betulus	Car Bet	60-80cm	Transplant (seed-raised)					B		0.300	1387
											1387
											1799

Timber Trim Trail Key

A. SLALOM LANDAIS JUNIOR JPS10J
B. ESPALIER DOUBLE JUNIOR JPS11J
C. HAIES JUNIOR JPS12J
D. PLANCHE ABDOS SENIOR JPS13S (12+ yrs)
E. POUTRE D'EQUILIBRE S et J JPS14
F. BARRES PARALLELES JUNIOR JPS15J

All to be laid above Matta Surfacing reinforced turf.
Available from Proludic Ltd.

Shelter

All planting within open space areas to use planting local to South Tyneside and raised where possible.

- Extra heavy standard tree planting in grassed or planted areas. Tree pits as per BS 8545:2014. To include single 1.6m timber stake, 600mm above ground, spacer and biodegradable tie.
- Heavy standard tree planting in grassed or planted areas. Tree pits as per BS 8545:2014. To include single 1.6m timber stake, 600mm above ground, spacer and biodegradable tie.
- Feathered native tree/shrub planting in grassed or planted areas. Shrub species to be used adjacent to burn to prevent over-shading.
- Ornamental shrub planting, including 50mm depth no-fines bark mulch. Individual species to be planted in groups of no more than 7 plants.
- Ornamental hedge planting, including 50mm depth no-fine bark mulch.
- Native hedge planting. Plants to be pit planted at 0.33m spacing in a double staggered row (6 plants per linear metre). Shelters to all plants. Species to be planted in random, single species groups of no more than 5 plants.
- Native climbers secured to stock proof fencing using biodegradable ties. Plants spaced at 300mm centres.
- Existing grassland, to be retained and enhanced through management.
- Areas to be turfed.
- Areas of amenity grass seed mix or existing grassland, made good.
- Areas of meadow grass seed mix, such as Emorsgate Mix EM2.
- Areas of damp-tolerant grass seed mix, such as Emorsgate Mix EM8.
- New native planting at 1m (shrub species) and 2m (tree species) centres, including tubular guards and stakes.
- Existing hedges or vegetation, to be retained.
- 80cm high stock-proof fencing, using 5/80/30 galvanised fencing (mesh size 30cm x 20cm), on timber stakes between rows of staggered hedge planting - to allow wildlife permeability but restricting public access.
- Whindust path surfacing.
- Proposed locations of dog-waste bins.
- Proposed bat boxes - refer to OS Ecology details.
- Proposed swift boxes - refer to OS Ecology details.

Revision B: Updated tree locations to accomodate hedge retention and amended terminology within key. PDP. 03.10.23

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Client
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Project
Luke's Lane, Hebburn

Drawing title
Detailed Landscape Proposals
Sheet 4 of 4

Scale	Drawn by	Date
1:500 @ A1	PDP	Sept 2023

Drawing No.
c-1918-15 Revision B