

PLANT SCHEDULE

TREES		Size	Nos.
AG	Alnus glutinosa	14-16cm girth EHS RB	
BP	Betula pendula	210-240cm ht feathered, pots	
PA	Prunus avium	14-16cm girth EHS RB	
QR	Quercus robur	210-240cm ht feathered, pots	

All trees to receive rabbit guards & watering pipes and shall be secured according to the Landscape Specification.

GRASSES		Size(cm)	Rate	Nos.
COE	Carex oshimensis 'Evergold'	9cm POT	9/m²	
DC	Deschampsia cespitosa	2L POT	4/m²	
HS	Helictotrichon sempervirens	3L POT	3/m²	
JE	Juncus effusus	2L POT	4/m²	
MCC	Miscanthus condensatus 'Cosmopolitan'	2L POT	3/m²	
MSZ	Miscanthus sinensis 'Zebrinus'	2L POT	3/m²	
OJN	Ophiopogon japonicus nigrescens	2L POT	5/m²	

Ornamental grasses to be planted in groups of 5-9 of the same species, planted as for shrubs according to the Landscape Specification, mulched with mulch mat and topped with 60mm depth 10-20mm aggregate round washed gravel.

MEADOW VERGES

Seed mix areas shall be EM1 Basic General Purpose Meadow mix. Seed mix manufactured by Emorsgate, spread to their recommended rates on nutrient-poor soil.

GRASS SEEDING

Seed mix areas shall be Pro 25 low maintenance mix. Seed mix manufactured by DLF Trifolium, spread to their recommended rates on 150mm topsoil.

PROTECTION OF EXISTING TREES & HEDGE DURING CONSTRUCTION

Protective fencing to be Heras 'ReadyFence' Original Panels 3472mm length x 2000mm height. With concrete footings and support braces as required. To be installed as per BS5837:2012.

Fencing shall be positioned at 1m beyond the edge of tree canopy or base of hedgerow (where possible) or a distance half the height of the tree-whichever is greater.

All trees which are retained on site shall be protected by Heras ReadyFence as specified above to exclude all construction activities. The fencing shall be installed before any works, including erection of site huts, commences. Once erected, the protective fencing shall be regarded as sacrosanct, and should not be removed or altered without prior consultation with the Landscape Architect. Notices should be fixed to the fencing displaying words such as 'Construction Exclusion Zone-Keep Out'.

Once the protective fencing has been erected, works to the remainder of the site can be carried out.

In particular, damage to the trees shall be avoided by observing the following:

No oil, bitumen, cement or other material likely to be injurious shall be stored or discharged within 10m of any tree. Any material brought onto site such as fuel shall be stored on protective mats to prevent spillage or leakage into the ground. No fires shall be lit on site without agreement of the Landscape Architect and none are to be within 20m of any tree or shrub to be retained.

Trees to be retained shall not be used as anchorages for any purpose.

Notice boards, telephone cables, or other services shall not be attached to any part of any tree.

Care shall be taken when using heavy machinery near to the canopy of trees and no vehicles should be driven or parked on the area of the tree roots (the root spread is generally in excess of the canopy).

MIXED NATIVE PLANTING (mnp)

To be planted at 1.0m centres in random groups of 7-12no. by species . Planting shall consist of the following percentages:

	Size(cm)
Alnus glutinosa	5% 1 + 1 80-100 BR
Betula pendula	10% 1 + 1 80-100 BR
Cytisus scoparius	50% 3L POT
Salix caprea	5% 1 + 1 80-100 BR
Ulex europaeus	30% 3L POT

Tree transplants to have spiral rabbit guards, secured into ground with bamboo canes. Shrubs to have Netlon Guards staked with 25mm sq pegs

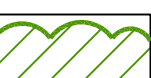
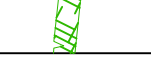
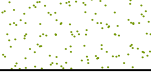
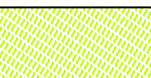
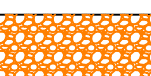
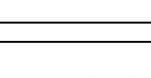
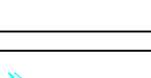
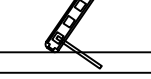
All whips and transplants supplied to site shall be of British provenance. A certificate proving such shall be provided to the Landscape Architect prior to delivery to site.

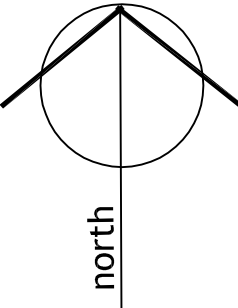
Subsoil in areas for planting shall be ripped to a minimum depth of 300mm prior to application of topsoil.

Roots of all bareroot stock shall be treated with Mycorrhizae Whip Dip to manufacturers instruction. Supplier Burrow Nursery on 01435 862992.

All native planting areas to be underseeded with EM1 Basic General Purpose Meadow mix. Seed mix manufactured by Emorsgate, spread to their recommended rates.

KEY

-  existing tree to be retained & protected during construction
-  existing hedge to be retained & protected during construction
-  approximate position of existing trees and shrubs to be retained & protected
-  approximate position of hedge, scrub or naturalised trees to be removed
-  proposed mixed native planting areas
-  proposed tree planting
-  proposed native hedging (to be underseeded with Emorsgate EM1 meadow mix)
-  proposed grass-seed
-  proposed meadow grass verges
-  proposed gravel & grasses
-  existing levels in metres AOD
-  tree and vegetation protective fencing
-  existing p & r fence
-  proposed security fence (also showing kissing gate)
-  vehicle access control barriers
-  site boundary



SUITABLE FOR PLANNING PURPOSES ONLY

A: Proposed fence & gates added
REV
CLIENT

ASOS.COM

JB
Drawn

14.08.17
Date

J B Landscape Associates
Wharf Centre, Wharf St., Warwick CV34 4JT 01926 217990

PROJECT

**PROPOSED CAR PARK FOR ASOS
LITTLE HOUGHTON
BARNLEY**

DRAWING

PRELIMINARY LANDSCAPE PROPOSALS
(Based on AJA drawing 6057-004)

DRAWN	JB	CHECKED	AH	APPROVED	JB
TRACED		SCALE	1:500@A1	DATE	08 AUG 2017

DRAWING No

2113 - PL001

REV

A