

These implementation and maintenance guidelines are for planning purposes only to indicate the level of workmanship to be specified and do not constitute a detailed specification.

11 All landscape operatives will be appropriately trained, certified and qualified to undertake the tasks required. When required, the relevant certificates will be made available for inspection. All work is to be carried out in accordance with the relevant British Standards, Codes of Practice and Legislation.

- ## 2. TREE PLANTING

Ground Preparation and Tree Pit Excavation

- ### Iron Binding

2.5. Trees shall be planted in accordance with the following:

- 2.9. General-purpose slow release fertiliser (at the rate of 75gm/m²) and Tree Planting and Mulching Compost at the rate of (20litres/m²) are to be incorporated into the top 150mm of topsoil during final cultivations.

- ### 3. NATIVE SHRUB PL

Ground Preparation

- encourage soil str

- 3.5. All container-grown specimens: 500m

Free Shelter), su-
manufacturer

- #### 4. WILDFLOWER ME

Preparation

41 Areas of wilderness

- 4.3. To achieve an even sowings in trans

- annulus.

- ## 5. GENERAL MAINTENANCE

5.1 The Landscape of

- ### Trees and Shrubs

Existing
tion/grass along
ss track- to be
de good with
ock grassland
g demolition of
ngs/removal of
herd standing

Refer to plan on this sheet for landscape proposals to Parcel B

Inset: Access Track

Refer to inset on this sheet
for details of access track



-  Application boundary
-  Base line boundary
-  Indicative size and extent of existing vegetation to be retained to 2010/2020. Stained line shows 100%.
-  Indicative extent of existing vegetation to be removed.
-  Existing buildings to be demolished (subject to best survey results)
-  Native tree planting
-  Areas of native scrub-planting
-  Tusssock grassland (low areas of enhanced protection)
-  *See* Orogenous TUSsock Grass Wetland
-  Species-rich meadow (low areas, or enhanced protection)
-  *See* Orogenous TUSsock Standard Common Grass Wetland
-  Intensified/Integrative (low length/low area) *See* Wetland (Low Area) *See* TUSsock
-  Lightening colour indicates. Refer to lighting regime details.

ROAD POYLE

Parcel B

PLANTING SCHEDULE

TREE PLANTING

Species	Specification	Girth	Height cm	Clear Stem	Root Condition
<i>Acer campestre</i>	Heavy Standard; 5 breaks	12-14	350-425	Min 200cm	45-BSL
<i>Betula pendula</i>	Extra Heavy Standard	16-18	400-450	Min 200cm	45-BSL
<i>Carpinus betulus</i>	Extra Heavy Standard	14-16	400-450	Min 200cm	45-BSL
<i>Salix alba</i>	Extra Heavy Standard	16-18	400-450	Min 200cm	45-BSL
<i>Populus nigra</i>	Heavy Standard	12-14	350-425	175-200cm	45-BSL
<i>Tilia cordata</i>	Heavy Standard; 5 breaks	14-16	400-450	Min 200cm	45-BSL

NATIVE SHRUB PLANTING - To be planted at 3m

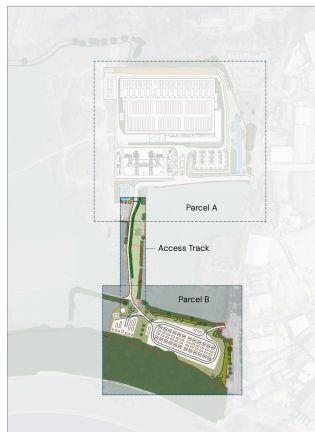
Species	%	Height/ Spread cm	Specification	Root Condition
<i>Crataegus monogyna</i>	30	80-100	1-2; 3 breaks	8
<i>Cornus sanguinea</i>	7.5	60-80	1-1; branched; 3 breaks	8
<i>Corylus avellana</i>	15	60-80	1-2; branched; 5 breaks	8
<i>Euonymus europaeus</i>	15	60-80	1-2; branched; 5 breaks	8
<i>Ligustrum vulgare</i>	5	80-100	0/2; branched; 3 breaks	8
<i>Prunus spinosa</i>	2.5	80-100	1-2; branched; 3 breaks	8
<i>Sambucus nigra</i>	10	60-80	1-1; branched; 3 breaks	8
<i>Viburnum opulus</i>	15	60-80	1-1; branched; 3 breaks	8

NATIVE HEDGEROW

Species	%	Height/Spread cm	Specification	Root Condition
<i>Cornus sanguinea</i>	10	60-80	1+1 branched, 3 breaks	B
<i>Corylus avellana</i>	20	60-80	1+2, branched, 3 breaks	B
<i>Crataegus monogyna</i>	50	120-150	2x feathered, 3 breaks	B
<i>Salix caprea</i>	60	60-80	Leader with 3 breaks	(SL)
<i>Sambucus nigra</i>	5	80-100	1+1 Branched, 3 breaks	B
<i>Viburnum opulus</i>	5	100-125	1+2, Branched, 3 breaks	B
<i>Rosa canina</i>	5	60-80	1+1 branched, 3 breaks	B

Note: all planting should avoid man-made grids and lines, and should group species together in groups of 5-7 plants

Location Plan Scale 1:5000



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