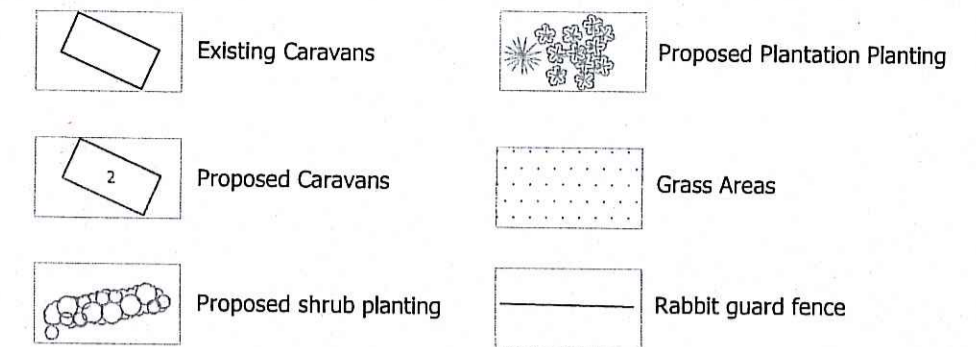


Key



Schedules and Mixes

Proposed treatment area boundary screen planting

Treatment Area Boundary Planting Mix				
Species	% mix	Type	Size	No's
<i>Crataegus monogyna</i>	30	Mixed	B 1+2 80/100	65
<i>Salix cinerea</i>	10	Mixed	B 60/80	22
<i>Acer pseudoplatanus</i>	15	Centre	B 1+1 80/100	33
<i>Prunus spinosa</i>	10	Mixed	B 1+1 60/80	22
<i>Salix caprea</i>	35	Centre	B 60/80	73

Plant at 4 per lin metre in double staggered rows and in mixed groups through main body of area.

Proposed Plantation planting

Triangle Plantation				
Species	% mix	Type	Size	No's
<i>Cytisus scoparius</i>	10	Occasional	2L 30/40	100
<i>Ulex europaeus</i>	40	Frequent	2L 30/40	404
<i>Crataegus monogyna</i>	25	Occasional	B 1+2 80/100	253
<i>Sambucus nigra</i>	15	Frequent	B 1+1 80/100	152
<i>Rosa rugosa</i>	10	Frequent	B 1+1 60/80	100

Closely planted at 4 per metre squared in groups of 5-7 throughout the plantation

Internal shrub planting

Internal Planting Mix				
Species	% mix	Type	Size	No's
<i>Cytisus scoparius</i>	35	Occasional	2L 30/40	89
<i>Rosa rugosa</i>	25	Occasional	B1+1 60/80	63
<i>Crataegus monogyna</i>	40	Dominant	B1+2 80/100	102

Plant at 3 no per square metre in species groups of 7-12 no in a random mix through main body of planting areas.

Proposed Climbers / Draping planting for gabions

Overhanging Planting Mix				
Species	% mix	Type	Size	No's
<i>Hedera helix</i>	60	Draping over wall	2L 30/40	44
<i>Rubus fruticosus</i>	40	Draping over wall	2L 30/40	162

Plant at 2 no per lin metre along the top edge of gabion wall and allow plants to hang over side.

Specification Notes

- Landscape Operations**
 - Where possible plants will be sourced from stock of local provenance
 - Unless otherwise specified hereafter or indicated on drawings, general landscape operations shall be executed in accordance with the recommendations of BS 4428 'General Landscape Operation' (excluding hard areas)
 - All stock shall be notch or pit planted according to their root structure
- Shrubs**
 - All areas to receive shrubs shall be clear of all debris, concrete and like and the base of these areas shall be broken out to relieve any compaction and so aid water drainage.
 - Prior to planting each planting spot to be 'screeded' to remove grass/weed growth.
 - All bare root stock, including feathered whips to be root dipped into 'Algnure seannure' root dip.
 - Shrubs shall be planted into topsoil with a granular slow release fertilizer spread over the surface at the manufacturer's recommended rates.
 - All whips and transplants shall be notch planted into existing ground with a granular slow release fertiliser placed into the base of at the manufacturers recommended rates.
- Management**
 - Thin woody shrubs/trees on a 5-7 year cycle.
 - Strim plantations on a 2 monthly basis
 - Any falling areas following a 12month period after planting shall be replaced with like species.
 - Monitor site annually for invasive species i.e. Japanese knotweed, Giant hogweed and himalayan balsam.
 - Clear litter on a monthly basis throughout year
 - All newly planted areas to be maintained for a period of 3 years following practical completion.
 - All planted areas are to be kept weed free with a combination of herbicide spraying 3x a year, strimming and hand weeding 3x per year for at least the first 4 years. All dense areas of grass are to be cleared
 - The areas around the base of each tree plants shall be kept weed free for a radius of 300mm for a 3 year period. Care to be taken not to damage stems of plants when strimming.
- Wind Break / Rabbit Fencing**
 - 40% shade black plastic windbreak fencing (high density polyethylene)
 - 'Tensaw' or 'Nellon' or similar approved.
 - Wind break to be attached to same fencing as Rabbit fencing.
 - Nominal mesh size 8x6mm.
 - Secured to 75x75x30 long timber posts at 2.5m centres, driven 1.0m into gravel. End posts to be 120dia x3.5m.
 - Top and bottom of mesh to be clipped to tension wires and tensioned with tensioning butterflies, ties at 1.2 metre intervals
 - Rabbit fencing to be go around perimeter of all new planting areas. Fencing to be 2.63mm galvanised wire mesh starting 150mm below ground level, detail to be provided upon request.

Whitby Holiday Park, Whitby

Site Layout and Landscape Proposals

Rev A 29.04.2010- DJS- Revised scheme following comments for Local Authority

Project: **Whitby Holiday Park**

Title: **Site Layout and Landscape Proposals**

Client: **Normanhurst Enterprises Ltd**

Date: **APR 2010** Scale: **1:250 @ A2**

Drawn: **DJS** Drawing No: **1722/01**

Checked: **A** Revision: **A**

© The Appleton Group, 17 Cherry Old Road, Dilton Dooris, Bath, BA2 9JN. Tel: 01224 393006 Fax: 01224 397792 Email: info@appletongrp.co.uk

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