

**PLANTING SCHEDULE 1**

NOTE: (1.5m spacing, based on the layout shown on plan)

Botanical Name	Common name	%	Size purchased/ condition	Total number
Acer campestre	Field maple	10	Feathered tree, bagged/bareroot, height 2.0 -2.25m	32
Alnus cordata	Italian Alder	10	Feathered tree, bagged/bareroot, height 1.25 -1.5m	32
Betula pendula	Silver birch	15	Feathered tree, bagged/bareroot, height 2.0-2.5m	48
Betula pubescens	Downy birch	5	Feathered tree, bagged/bareroot, height 2.0-2.5m	16
Carpinus betulus	Hornbeam	15	Feathered tree, bagged/bareroot, height 2.0-2.5m	48
Crataegus monogyna	Hawthorn	5	Transplants, bagged/bareroot, height 1.0-1.25m	16
Fagus sylvatica	Beech	10	Transplants, bagged/bareroot, height 1.5-1.75m	32
Ilex aquifolium	Holly	10	15L pot size, height 120-150cm	32
Ligustrum vulgare	Wild Privet	5	Transplants, bagged/bareroot, height 40-60cm	16
Pinus sylvestris	Scots pine	10	Transplants, bagged/bareroot, height 40-60cm	32
Prunus spinosa	Blackthorn	5	Transplants, bagged/bareroot, height 1.0-1.25m	16
<b>Total</b>		<b>100</b>		<b>320</b>

Planting stock would be sourced from local provenance wherever possible. Trees would be introduced as more advanced 'feathered' stock wherever possible as these would have a more mature appearance from the outset; the size being set out in the table above. Depending on the nature of the substrate, slow release fertiliser / compost may need to be added to the backfilled soil to aid tree establishment. All trees and scrub would be protected using transparent rabbit spirals or shrub shelters, supported by a timber stake.

**WATER SOURCE**  
LOCATION OF BOREHOLE PROVIDING WATER SOURCE.

**EXISTING BOUNDARY VEGETATION**  
EXISTING MATURE BELT OF TREES ALONG PART OF WESTERN BOUNDARY OF EXTENSION AREA. AREAS TO BE UNDER PLANTED AS PER PREVIOUS APPROVAL TO IMPROVE SCREENING VALUE OF THE VEGETATION BLOCK. IN ORDER TO ACHIEVE A SUITABLE STANDOFF TO PROTECT THESE TREES, THE AREA OF BUND TO BE INFILLED IS SET BACK A MINIMUM OF 10M FROM THE EDGE OF THE CANOPY, BEYOND THE EXISTING BUND AND ON AN AREA OF EXISTING HARDSTANDING UTILISED FOR CURRENT OPERATIONS

**RETAINING WALL**  
A RETAINING WALL WOULD BE USED TO FORM A RAISED EDGE TO THE HARDSTANDING IN ORDER TO ACCOMMODATE THE INCREASE IN BUND HEIGHT.

**BUND INFILL**  
LOW SECTION OF BUND TO BE INFILLED TO CREATE A CONSISTENT LEVEL / PROFILE AND IMPROVE SCREENING. TO STABILISE THE SURFACE AND FURTHER ENHANCE BIODIVERSITY THE AREA WOULD BE SOWN WITH A SPECIES RICH GRASSLAND MIX INCORPORATING WILDFLOWERS

**EXISTING BUND**  
BUND APPROX 4M HIGH, OUTSIDE SLOPE 1:4 AND PLANTED WITH NATIVE TREE/SHRUBS, 1M WIDTH OF CREST, INSIDE SLOPE 1:1.5.

**EXISTING TREE PLANTING**  
THE OUTER SLOPES OF THE BUND ARE PLANTED WITH WELL ESTABLISHED TREES MANY OF WHICH ARE IN THE REGION OF 1.5-2m IN HEIGHT

**EXISTING FOOTPATH LINK**  
FOOTPATH LINK STARTING ON BUNNY LANE, RUNNING ALONGSIDE THE ROAD, JUST INSIDE THE SITE BOUNDARY. THE LINK FINISHES AT THE CORNER OF THE SITE ENTRANCE.

**EXISTING AND PROPOSED ROADSIDE HEDGE**  
ROADSIDE HEDGE VEGETATION (APPROX 1M WIDTH) TO BE RETAINED AND UNDERPLANTED WHERE NECESSARY TO PROVIDE A GREEN BARRIER BETWEEN ROAD AND FOOTPATH.

SKIP STORAGE AREA

CLOSE BOARDED FENCING (2M HIGH)

SCREENED MATERIAL READY FOR WASHING

STAFF OVERFLOW AND VISITOR CARPARKING AREA

PEDESTRIAN WALKWAY FOR WASHPLANT ACCESS

HGV DELIVERIES ENTRANCE


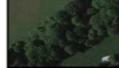
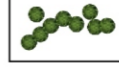



PRODUCT COLLECTION AREA

WASHPLANT

STOCKPILING OF UNPROCESSED MATERIALS READY TO BE SCREENED

EXISTING PLANTING AROUND ENTRANCE  
ADDITIONAL PLANTING AROUND ENTRANCE AREA, CARRIED OUT AS PER PREVIOUS APPROVAL

**LEGEND**

-  SITE BOUNDARY
-  EXISTING VEGETATION
-  PROPOSED VEGETATION
-  RETAINING WALL
-  WASH PLANT ON HARDSTANDING
-  LOWER SECTION OF BUND TO BE INCREASED IN HEIGHT

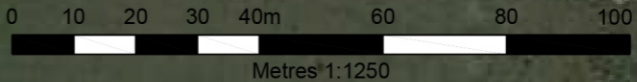


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BUNNY LANE, ROMSEY  
 S73 PLANNING APPLICATION  
**Wash Plant**  
**Landscape Mitigation Scheme**

**BL-LSC01.3**

Scale: 1:1250 @ A3 Date: JULY 2021



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