CONTINUED FROM CJ008882-WPE-ELS-14407844-DR-HE-0002

22 No. Veronica beccabunga 15%

Wildlife Corridor
The outline proposals for this strip of land is detailed in the Arup Ecological Management Plan.

3 No. Alnus glutinosa 2.5-3.0m

3 No. Quercus robur 2.5-3.0m

Waters Edge Mix @4 per m
25 No. Butomus umbellatus 20%
6 No. Calla palustris 5%
19 No. Carex riparia 15%
13 No. Eupatorium cannabinum 10%
6 No. Filipendula ulmaria 5%
19 No. Juncus effusus 15%
19 No. Lythrum salicaria 15%
19 No. Veronica beccabunga 15%

4 No. Carpinus betulus 3.5-4.0m

Alder Fen @ 2m centres
16 No. Alnus glutinosa 35% 80-100cm
7 No. Betula pubescens 14% 80-100cm
1 No. Corylus avellana 2% 60-90cm
5 No. Crataegus monogyna 10% 60-80cm
1 No. Ilex aquifolium 2% 40-60cm
1 No. Pinus sylvestris 2% 40-60cm
1 No. Prunus spinosa 2% 60-90cm
4 No. Quercus robur 8% 60-90cm
1 No. Rhamnus cathartica 2% 60-90cm
3 No. Salix caprea 6% 60-90cm
4 No. Salix cincerea 8% 60-90cm
3 No. Salix fragilis 6% 60-80cm
1 No. Viburnum opulus 2% 60-90cm

4 No. Aesculus hippocastanum 3.0-3.5m

4 No. Salix alba 3.0-3.5m

Native hedge @ 4no per m
53 No. Cornus sanguinea 2% 60-80cm
132 No. Corylus avellana 5% 80-100cm
1578 No. Crataegus monogyna 60% 60-80cm
53 No. Euonymus europaeus 2% 60-80cm
210 No. Ilex aquifolium 8% 40-60cm
105 No. Ligustrum vulgare 4% 40-60cm
105 No. Viburnum opulus 4% 80-100cm
79 No. Sambucus nigra 3% 80-100cm
316 No. Acer campestre 12% 80-100cm

Holmesland Shrub Mix @1.5 plants per m centre
5 No. Cornus sanguinea 10% 40-60cm
7 No. Corylus avellana 15% 80-100cm
7 No. Corylus avellana 15% 80-100cm
15 No. Crataegus monogyna 30% 60-80cm
2 No. Ligustrum vulgare 5% 60-80cm
2 No. Prunus avium 5% 60-80cm
1 No. Rosa canina 2% 40-60cm
2 No. Salix viminalis 5% 80-100cm
5 No. Sambucus nigra 10% 60-80cm
1 No. Viburnum opulus 3% 40-60cm

6 No. Quercus robur 2.5-3.0m

Tree & Shrub Planting @ 2m centres
12 No. Acer campestre 15% 80-100cm
8 No. Corylus avellana 10% 60-80cm
32 No. Crataegus monogyna 40% 80-100cm
4 No. Euonymus europaeus 5% 60-80cm
4 No. Ilex aquifolium 5% 40-60cm
3 No. Prunus avium 4% 60-80cm
12 No. Quercus robur 15% 60-80cm
2 No. Rosa canina 2% 45-60cm
3 No. Viburnum opulus 4% 45-60cm

Shrub Mix for Holmesland @ 1.5m centres
5 No. Cornus sanguinea 10% 40-60cm
8 No. Corylus avellana 15% 80-100cm
8 No. Corylus avellana 15% 80-100cm
16 No. Crataegus monogyna 30% 60-80cm
3 No. Ligustrum vulgare 5% 60-80cm
3 No. Prunus avium 5% 60-80cm
1 No. Rosa canina 2% 40-60cm
3 No. Salix viminalis 5% 80-100cm
5 No. Sambucus nigra 10% 60-80cm
2 No. Viburnum opulus 3% 40-60cm

POND 2

HOLMESLAND SOUTH

HILLIER GARDEN CENTRE

PLANT SCHEDULE PLAN 7: JUNE 2020

Trees

Number	Species	Height	Girth	Pot Size	Specification	Density
316 No.	Acer campestre	80-100cm			BR Transplant	14/m
12 No.	Acer campestre	80-100cm			Whip BR	2Cr
4 No.	Aesculus hippocastanum	3.0-3.5m	10-12cm		Selected Standard RB	Counted
3 No.	Alnus glutinosa	2.5-3.0m	8-10cm		Standard BR	Counted
16 No.	Alnus glutinosa	80-100cm			Feather BR	2Cr
7 No.	Betula pubescens	80-100cm			Feather BR	2Cr
4 No.	Carpinus betulus	3.5-4.0m	12-14cm		RB	Counted
9 No.	Crataegus monogyna	60-80cm			Whip BR	2Cr
1378 No.	Crataegus monogyna	60-80cm			BR	14/m
58 No.	Crataegus monogyna	80-100cm			BR	1.5Cr
51 No.	Crataegus monogyna	60-80cm			BR	14/m
53 No.	Euonymus europaeus	60-80cm			Whip BR	2Cr
4 No.	Euonymus europaeus	60-80cm			Whip IB	2Cr
1 No.	Ilex aquifolium	40-60cm		2L	Whip C	2Cr
210 No.	Ilex aquifolium	40-60cm		2L	BR	14/m
4 No.	Ilex aquifolium	40-60cm		2L	Bushy C	2Cr
3 No.	Prunus avium	60-80cm			Whip BR	2Cr
5 No.	Prunus avium	90-120cm			BR	1.5Cr
9 No.	Quercus robur	2.5-3.0m		B-10cm	Standard RB	Counted
4 No.	Quercus robur	60-80cm			Whip BR	2Cr
12 No.	Quercus robur	90-120cm			Whip BR	2Cr
4 No.	Salix alba	3.0-3.5m		10-12cm	Selected Standard BR	Counted
3 No.	Salix caprea	60-90cm			Whip BR	2Cr
8 No.	Salix fragilis	60-80cm			Whip BR	2Cr

Shrubs

Number	Species	Height	Pot Size	Specification	Density
53 No.	Cornus sanguinea	60-80cm		BR Leader With Laterals	14/m
10 No.	Cornus sanguinea	80-90cm		BR	1.5Cr
1 No.	Corylus avellana	60-90cm		1+1 BR	2Cr
132 No.	Corylus avellana	80-100cm		BR	14/m
8 No.	Corylus avellana	60-80cm		Leader With Laterals BR	2Cr
58 No.	Corylus avellana	80-100cm		BR	1.5Cr
105 No.	Ligustrum vulgare	40-60cm	2L	C	14/m
1 No.	Ligustrum vulgare	60-80cm		BR	1.5Cr
1 No.	Myrus nomiga	60-90cm		Leader With Laterals BR	2Cr
1 No.	Rhamnus cathartica	60-90cm		Leader With Laterals RB	2Cr
2 No.	Rosa canina	45-60cm		Leader With Laterals BR	2Cr
2 No.	Rosa canina	60-90cm		BR	1.5Cr
4 No.	Salix cincerea	60-90cm		Leader With Laterals BR	2Cr
5 No.	Salix viminalis	90-120cm		BR	1.5Cr
79 No.	Sambucus nigra	80-100cm		BR	14/m
10 No.	Sambucus nigra	60-80cm		BR	1.5Cr
1 No.	Viburnum opulus	60-80cm		Leader With Laterals BR	2Cr
105 No.	Viburnum opulus	80-100cm		BR Leader With Laterals	14/m
5 No.	Viburnum opulus	45-60cm		Leader With Laterals BR	2Cr
53 No.	Viburnum opulus	40-60cm		BR	1.5Cr

Conifers

Number	Abbreviation	Species	Specification	Density
1 No.	PINSY	Pinus sylvestris	Leader & laterals	2Cr

Margins / Aquatics

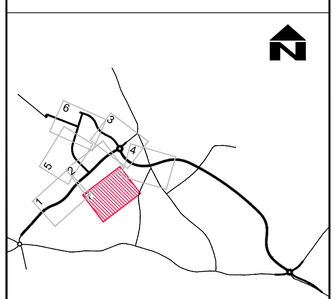
Number	Abbreviation	Species	Specification	Density
25 No.	BUTUM	Butomus umbellatus	Well Rooted	4/m²
6 No.	CALPA	Calla palustris	Well Rooted	4/m²
19 No.	CARRI	Carex riparia	Well Rooted	4/m²
13 No.	EPICA	Eupatorium cannabinum	Well Rooted	4/m²
6 No.	FILUL	Filipendula ulmaria	Well Rooted	4/m²
19 No.	JUNEF	Juncus effusus	Well Rooted	4/m²
19 No.	LYTSA	Lythrum salicaria	Well Rooted	4/m²
19 No.		Veronica beccabunga	Well Rooted	4/m²

NOTES

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED.
3. DETAILED DESIGN / LAYOUT IS BASED ON TOPOGRAPHICAL SURVEY CARRIED OUT / SUPPLIED BY HCC SURVEY TEAM.
4. ANY PROPOSED ROAD MARKINGS SHOWN ARE FOR INDICATIVE PURPOSES ONLY.

KEY

- Existing Trees Retained
- Proposed Trees
- Native Tree and Shrub Planting at centres shown on drawing
- Native Embankment Mix @ centres on plan
- Native Shrub Planting at centres on plan
- Native Hedgerow Planting @ 4 per lin m
- Species Rich Grassland/ Wildflower meadow
- Grassland - general amenity mix
- Swales , Ditches & Water Storage Ponds
- Meadow turf laid in the bottom of swales and ponds



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ORDNANCE SURVEY 100019180

SUIT	REV	AMENDMENTS	DATE	CAD	CHKD	APPD
D2	P02	PLANTING AMENDED & MOUNDS ADDED IN HOLMESLAND SPACES	12.06.2020	AL	DM	DM
S2	P01	FIT FOR INFORMATION	11.09.2019	AL	KM	KM

CLIENT
HAMPSHIRE COUNTY COUNCIL
ECONOMY, TRANSPORT AND ENVIRONMENT DEPARTMENT
STRATEGIC TRANSPORT

CONSULTANT
Hampshire County Council Engineering Consultancy
STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

DESIGNER	SCALE @ A1	SCHEME	DRAWING TITLE
AL	1:500	UPLANDS DEVELOPMENT INFRASTRUCTURE	PLANTING PLAN
CAD: AL	DATE: 05.06.2019		
CHECKED: NAM \| DM	SHEET NUMBER: 7 OF 7	JOB No. C.J008882.01	HCC CAD PLOT: 22/7/2020 17:11:15
APPROVED: CKM \| DM	DRAWING NUMBER: CJ008882-ECH-ELS-13317040-DR-M-0014	SUIT: S2 \| REV: P02	

HCC CAD FILE: K:\Engi\Roads\Schemes\CJ008882 Botley Bypass & Uplands Farm\BIM\01-WIP\01-Highways\03-Drawings\13-Landscape (ELS)\CJ008882-ECH-ELS-13317040-DR-HE-0008-0014 PLANTING PLAN.dwg