

LE 1.1 AMENITY GRASS SEED MIX
Sowing rate of 35g/m²

Species	Percentages (%)
Agrostis capillaris	10
Festuca rubra ssp rubra	20
Festuca longifolia	30
Lolium perenne	25
Poa compressa	10
Trifolium repens	5

LE1.3a - SPECIES RICH GRASSLAND
Sowing rate of 5g/m²

Bunded Area Planting

Species	Percentages (%)
Wild Flowers	
Achillea ptarmica	1
Angelica sylvestris	2
Caltha palustris	0.1
Eupatorium cannabinum	0.6
Filipendula ulmaria	3
Geum rivale	1
Hypericum tetrapterum	0.4
Iris pseudacorus	4
Lotus pedunculatus	1
Lycopus europaeus	0.8
Lythrum salicaria	0.6
Mentha aquatica	0.1
Pulicaria dysenterica	0.1
Ranunculus acris	2.5
Scrophularia auriculata	0.1
Scutellaria galericulata	0.1
Silene flos-cuculi	1
Succisa pratensis	1
Vicia cracca	0.6
Grasses	
Agrostis capillaris	10
Alopecurus pratensis	2
Anthoxanthum odoratum	2
Briza media	1
Cynosurus cristatus	2
Festuca rubra	24
Hordeum secalinum	1
Schedonorus pratensis (Festuca pratensis)	7

NOTES

THE HANDLING OF PLANTS TO BE IN ACCORDANCE WITH NATIONAL PLANT SPECIFICATION 'HANDLING AND ESTABLISHING LANDSCAPE PLANTS'.

ALL PLANTS AND PLANTING OPERATIONS ARE TO COMPLY WITH THE REQUIREMENTS AND RECOMMENDATIONS OF ALL CURRENT RELEVANT BRITISH STANDARD SPECIFICATION INCLUDING:

- BS 3936-1:1992 - NURSERY STOCK SPECIFICATION FOR TREES AND SHRUBS
- BS 3882:2015 - SPECIFICATION FOR TOPSOIL AND REQUIREMENTS FOR USE
- BS 4428:1989 - CODE OF PRACTICE FOR GENERAL LANDSCAPE OPERATIONS (EXCLUDING HARD SURFACES)
- BS 5837:2012 - TREES IN RELATION TO DESIGN, DEMOLITION AND CONSTRUCTION - RECOMMENDATIONS
- BS 7370-3:1991 - GROUND MAINTENANCE. RECOMMENDATIONS FOR MAINTENANCE OF AMENITY AND FUNCTIONAL TURF
- BS 8545: 2014 - TREES: FROM NURSERY TO INDEPENDENCE IN THE LANDSCAPE - RECOMMENDATIONS
- BS 8601:2013 SPECIFICATION FOR SUBSOIL AND REQUIREMENTS

ALL PLANTING SPECIFIED SHOULD USE EXISTING GOOD QUALITY SITE WON TOPSOIL AND/OR IMPORTED, CLEAN/INERT HORTICULTURAL AMELIORANTS FROM SUSTAINABLE SOURCES.

ALL PLANTING TO BE CARRIED OUT IN THE OPTIMAL PLANTING PERIOD OCTOBER THROUGH UNTIL MARCH AND DURING APPROPRIATE CLIMATIC CONDITIONS.

WHERE POSSIBLE, WHILST ALLOWING CONSTRUCTION ACTIVITIES, EXISTING TREES WITHIN AND ADJACENT TO THE APPLICATION BOUNDARY ARE TO BE RETAINED AND PROTECTED TO BS 5837:2012

ALL WORKS ARE TO BE CARRIED OUT IN ACCORDANCE WITH THE CONTRACT SPECIFICATION AND THE MANUAL OF CONTRACT DOCUMENTS FOR HIGHWAY WORKS.

ALL RETAINED TREES EXPOSED BY PARTIAL FELLING OF TREE GROUPS / WOODLANDS SHALL BE ASSESSED BY A SUITABLY QUALIFIED ARBORICULTURALIST FOLLOWING TREE WORKS.

WHERE EXISTING TREE CANOPIES EXTEND OVER AREAS OF PROPOSED GRASS, SOIL PREPARATION WILL BE UNDERTAKEN WITH REGARD TO THE PRESENCE OF TREE ROOTS.

LE 1.6 OPEN GRASSLAND
Sowing rate of 5g/m²

Species	Percentages (%)
Agrostis capillaris	10
Festuca rubra ssp rubra	20
Festuca longifolia	30
Lolium perenne	25
Poa compressa	10
Trifolium repens	5

LE1.3b - SPECIES RICH GRASSLAND
Sowing rate of 5g/m²

Detention Basin Planting

Species	Percentages (%)
Wild Flowers (EM10F)	
Achillea millefolium	0.5
Agrimonia eupatoria	1.5
Arctium minus	1
Centaura nigra	2.5
Centaura scabiosa	1.5
Daucus carota	2
Dipsacus fullonum	1
Galium album - (Galium mollugo)	1
Geranium pratense	0.2
Leucanthemum vulgare	1
Pastinaca sativa	1
Plantago lanceolata	0.4
Pulicaria dysenterica	0.1
Silene dioica	2
Torilis japonica	2
Vicia cracca	0.5
Vicia sativa ssp. segetalis	1.8
Grasses	
Agrostis capillaris	10
Alopecurus pratensis	2
Anthoxanthum odoratum	2
Briza media	1
Cynosurus cristatus	2
Festuca rubra	24
Hordeum secalinum	1
Pleum bertolini	7

LE2.4 - LINEAR TREES AND SHRUBS

Species	Percentages (%)	Height (cm)	Number of times transplanted	Root Condition	Density	Form
Crataegus monogyna	10	40-60	1+1	BR	2.5m centres	Transplant
Pinus sylvestris	15	30-40	1+2	BR	2.5m centres	Transplant
Quercus robur	20	40-60	1+1	BR	2.5m centres	Transplant
Prunus spinosa	10	40-60	1+1	BR	2.5m centres	Transplant
Betula pendula	15	60-80	1+1	BR	2.5m centres	Transplant
Sambucus nigra	5	40-60	1+1	BR	2.5m centres	Transplant
Sorbus aucuparia	15	40-60	1+1	BR	2.5m centres	Transplant
Ilex aquifolium	10	30-40	C	2.5m centres		

LE2.5 - SHRUBS WITH INTERMITTENT TREES

Species	Percentages (%)	Height (cm)	Number of times transplanted	Root Condition	Density	Form
Crataegus monogyna	5	40-60	1+1	BR	2.5m centres	Transplant
Pinus sylvestris	15	30-40	1+2	BR	2.5m centres	Transplant
Quercus robur	25	40-60	1+1	BR	2.5m centres	Transplant
Prunus spinosa	5	40-60	1+1	BR	2.5m centres	Transplant
Betula pendula	20	60-80	1+1	BR	2.5m centres	Transplant
Sambucus nigra	5	40-60	1+1	BR	2.5m centres	Transplant
Sorbus aucuparia	20	40-60	1+1	BR	2.5m centres	Transplant
Ilex aquifolium	5	30-40	C	2.5m centres		

Trees

Species	Percentages (%)	Height (cm)	Girth	Number of times transplanted	Root Condition	Density
Acer pseudoplatanus	15	250-300	8-10	2x	BR	20m centres
Betula pendula	20	250-300	8-10	2x	BR	20m centres
Alnus cordata	65	250-300	8-10	2x	BR	20m centres

LE2.6 - SHRUBS

Species	Percentages (%)	Height (cm)	Number of times transplanted	Root Condition	Density	Form
Crataegus monogyna	20	40-60	1+1	BR	1.5m centres	Transplant
Corylus avellana	50	40-60	1+1	BR	1.5m centres	Transplant
Ilex aquifolium	5	30-40	1+1	BR	1.5m centres	Leader with laterals
Prunus spinosa	15	40-60	1+1	BR	1.5m centres	Transplant
Rosa canina	10	40-60	1+1	BR	1.5m centres	Transplant

LE4.2 - NATIVE HEDGEROW

Species	Percentages (%)	Height (cm)	Number of times transplanted	Root Condition	Density	Form
Acer campestre	15	40-60	1+1	BR	30cm centres	Transplant
Corylus avellana	15	40-60	1+1	BR	30cm centres	Transplant
Crataegus monogyna	55	40-60	1+1	BR	30cm centres	Transplant
Prunus spinosa	5	40-60	1+1	BR	30cm centres	Transplant
Rosa canina	5	40-60	1+1	BR	30cm centres	Transplant
Prunus spinosa	2	40-60	1+1			

LE5.1 - INDIVIDUAL TREES

Species	Percentages (%)	Height (cm)	Girth	Number of times transplanted	Root Condition	Form
Alnus cordata	10	300-350	12-14	2x	CG	Standard
Quercus robur	70	250-300	12-14	2x	CG	Standard
Tilia x europea	20	300-350	12-14	2x	CG	Standard

DRAWING SHOULD BE READ IN CONJUNCTION WITH THE BELOW INFORMATION:

DRAWING REFERENCE TABLE:

DOCUMENT TITLE	DOCUMENT REFERENCE
SITE LAYOUT	SER-AWP-ZZ-01-DR-C-3101-3102
ALIGNMENT PLAN	SER-AWP-ZZ-01-DR-C-3120-3122
CONTOUR PLAN	SER-AWP-ZZ-01-DR-C-3130-3131
CROSS-SECTIONS	SER-AWP-ZZ-01-DR-C-3144
ISOPACHYTE	SER-AWP-ZZ-01-DR-3160-3161
SITE CLEARANCE	SER-AWP-ZZ-02-DR-C-3101-3102 & SER-SLDS-ZZ-02-D-C-0201
FENCING	SER-AWP-ZZ-03-DR-C-3101-3102
DRAINAGE	SER-AWP-ZZ-05-D-C-3601-3605
PAVEMENT	SER-AWP-ZZ-07-DR-C-3101-3102
KERBS AND FOOTWAYS	SER-AWP-ZZ-11-DR-C-3101-3103
ROAD MARKINGS	SER-AWP-ZZ-12-DR-C-3101-3102
TRAFFIC SIGNS & FOUNDATION DETAILS	SER-AWP-ZZ-12-DR-C-3110-3111 & 3201-3202
HIGHWAY LIGHTING	SER-SLDS-ZZ-13-D-C-1301
ELECTRICAL SCHEMATIC & STANDARD DETAILS	SER-SLDS-ZZ-14-D-C-1401-1406

SALIX COIR PALLETS

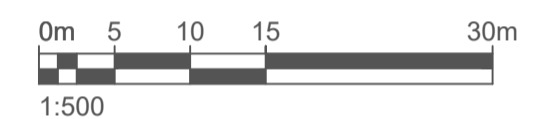
2m x 0.5m x 40 - 50mm(depth) Standard Mix without Glyceria maxima and Phalaris arundinacea

Species

- Apium nodiflorum - (Fools Watercress)
- Alisma plantago-aquatica - (Water Plantain)
- Carex acutiformis - (Lesser Pond Sedge)
- Carex flacca - (Blue Sedge)
- Caltha palustris - (Marsh Marigold)
- Iris pseudacorus - (Yellow Flag Iris)
- Juncus effusus - (Soft Rush)
- Lycopus europaeus - (Gypsywort)
- Lythrum salicaria - (Purple Loosestrife)
- Myosotis scorpioides - (Water Forget Me Not)
- Mentha aquatica - (Water Mint)
- Ranunculus flammula - (Lesser Spearwort)
- Schoenoplectus lacustris - (Common Club Rush)

NB: All areas are indicative, scaled from plan, and must be checked on site.

NB: See architects drawings for details of boundary treatments. Proposals shown on this drawing for illustration purposes only.



FOR INFORMATION

Rev	Drawn	Date
P01	LM	13.03.2026

Project:
BURRINGHAM ROAD - EASTERN ROUNDABOUT DESIGN
Client: North Lincolnshire Council

Job No. 8911

Role: Landscape Architect

Drawn: LM Checked: TH
Date: March 2026
Scale: 1:500 at A1

Drawing:
Soft Landscape Planting Schedule (Temporary)

SER-BRO-ZZ-01-D-L-9005



Brooks Ecological Ltd, Unit A,
1 Station Road, Guiseley, LEEDS,
LS20 8BX
admin@brooks-ecological.co.uk
www.brooks-ecological.co.uk
01943 884451