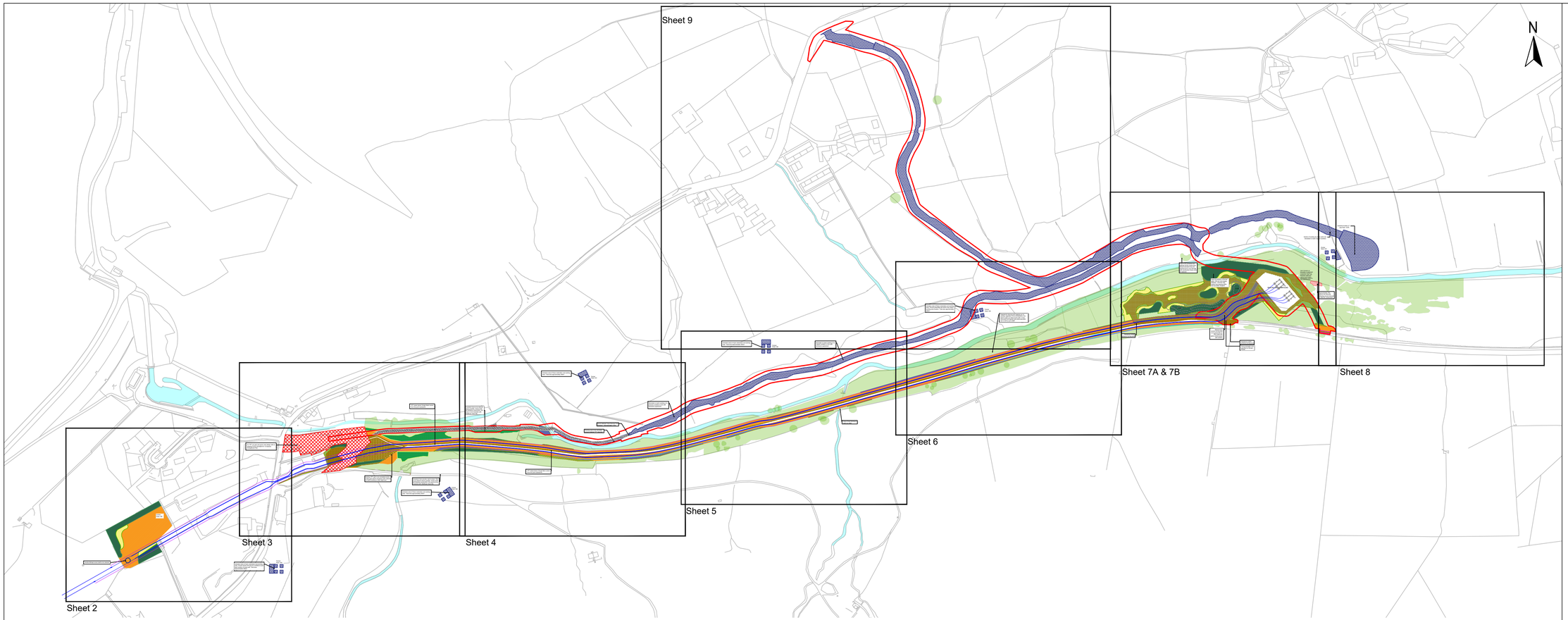


Refer to document
16866-RSK-0608-XX-PL-X-000001
Landscape Maintenance and Management Plan for further information on seed mixes.

Proposed Seed Mixes:

Wildflower Grassland
Emorsgate EG1:
10% Agrostis capillaris (Common Bent)
35% Cynosurus cristatus (Crested Dog's-tail)
30% Festuca rubra (Slender-creeping Red-fescue)
5% Phleum bertolonii (Smaller cat's-tail)
20% Poa pratensis (Smooth-Stalked Meadow Grass)

Sowing rate: 5g/m²

Bespoke Seed Mix with Herbs
20% Wild Flowers
1.25% Achillea millefolium (Yarrow)
2.00% Centaurea nigra (Common Knapweed)
1.25% Galium verum (Lady's Bedstraw)
0.50% Lathyrus pratensis (Meadow Vetchling)
2.25% Leucanthemum vulgare (Oxeye Daisy)
0.05% Linum catharticum (Fairy Flax)
1.25% Lotus corniculatus (Birdsfoot Trefoil)
1.50% Plantago lanceolata (Ribwort Plantain)
2.25% Prunella vulgaris (Selfheal)
2.00% Ranunculus acris (Meadow Buttercup)
2.00% Rhinanthus minor (Yellow Rattle)
1.50% Silene flos-cuculi (Ragged Robin)
1.25% Trifolium pratense (Wild Red Clover)
0.95% Vicia sativa ssp segetalis (Common Vetch)

80% Grasses
5.00% Agrostis stolonifera (Creeping Bent)
7.50% Anthoxanthum odoratum (Sweet Vernal-grass)
10.0% Briza media (Quaking-grass)
30.0% Cynosurus cristatus (Crested Dogstail)
20.0% Festuca rubra (Slender Red Fescue)
7.50% Trisetum flavescens (Yellow Oat-grass)

Sowing rate:4g/m²

Plant Schedule Sheet 2

Native Woodland

Number	Abbreviation	Species	Specification	Height	Density	%
23	A gl	Alnus glutinosa	Feather :5 brks :2x :B	175-200cm	2Ctr	5%
23	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
86	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	5%
172	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	10%
23	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
86	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	5%
86	C mon	Crataegus monogyna	1+2 :Transplant :B	80-100cm	1Ctr	5%
35	F s	Fagus sylvatica	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	8%
86	I a	Ilex aquifolium	Leader With Laterals :RB	80-100cm	1Ctr	5%
69	P sy	Pinus sylvestris	3x :Leader & laterals :Feathered to base :RB	150-175cm	1Ctr	4%
10	POPTR	Populus tremula	Feather :2x :B	150-175cm	2Ctr	2%
10	Ppa	Prunus padus	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	2%
55	PRUSP	Prunus spinosa	1+1 :Transplant :B	80-100cm	1Ctr	2%
23	Qpe	Quercus petraea	Feather :5 brks :2x :B	150-175cm	2Ctr	5%
86	Qpe	Quercus petraea	1+1 :Transplant :B	80-100cm	1Ctr	5%
44	SAMNI	Sambucus nigra	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	10%
86	SALCA	Salix caprea	0/2 :Cutting :Branched :2 brks :B	80-100cm	1Ctr	5%
23	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	80-80cm	2Ctr	5%
23	Sau	Sorbus aucuparia	Feather :4 brks :2x :B	150-175cm	2Ctr	5%
35	V op	Viburnum opulus	1+2 :Branched :3 brks :B	80-100cm	1Ctr	2%
Total :1064						Total :100%

Native Woodland Edge & Scrub

Number	Abbreviation	Species	Specification	Height	Density	%
67	A gl	Alnus glutinosa	1+1 :Transplant :B	60-80cm	1Ctr	15%
10	BET PEN	Betula pendula	1+1 :Transplant :B	60-80cm	1Ctr	2%
14	BET PUB	Betula pubescens	1+1 :Transplant :B	60-80cm	1Ctr	3%
76	Cav	Corylus avellana	1+2 :Branched :3 brks :B	60-80cm	1Ctr	17%
76	C mon	Crataegus monogyna	1+1 :Transplant :B	60-80cm	1Ctr	17%
32	I a	Ilex aquifolium	Leader With Laterals :C	60-80cm	1Ctr	7%
19	Ppa	Prunus padus	1+1 :Transplant :B	60-80cm	1Ctr	4%
32	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr	7%
10	Qpe	Quercus petraea	1+1 :Transplant :B	60-80cm	1Ctr	2%
19	SALCA	Salix caprea	0/1 :Cutting :Branched :2 brks :B	60-80cm	1Ctr	4%
45	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr	10%
10	Sau	Sorbus aucuparia	1+1 :Transplant :B	60-80cm	1Ctr	2%
23	TAX BAC	Taxus baccata	3x :Leaders :Feathered to base :RB	40-60cm	1Ctr	5%
23	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr	5%
Total :456						Total :100%

Plant Schedule Sheet 3

Low Growing Native Scrub (TPT Route)

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
5	I a	Ilex aquifolium	Leader With Laterals	60-80cm	1Ctr	3L	20%
4	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
4	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		15%
6	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		25%
6	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		25%
Total :25							Total :100%

Native Scrub Mix

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
25	Cav	Corylus avellana	1+2 :Branched :3 brks :B	60-80cm	1Ctr		17%
28	C mon	Crataegus monogyna	1+1 :Transplant :B	60-80cm	1Ctr		20%
22	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
14	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		10%
23	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		16%
31	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		22%
Total :143							Total :100%

Native Woodland (Dry)

Number	Abbreviation	Species	Specification	Height	Density	%
8	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	10%
16	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	5%
30	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	10%
7	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	8%
24	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	8%
24	C mon	Crataegus monogyna	1+2 :Transplant :B	80-100cm	1Ctr	8%
7	Ppa	Prunus padus	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	8%
8	Qpe	Quercus petraea	Feather :5 brks :2x :B	150-175cm	2Ctr	10%
24	Qpe	Quercus petraea	1+1 :Transplant :B	80-100cm	1Ctr	8%
12	Qpe	Quercus petraea	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	15%
8	Sau	Sorbus aucuparia	Feather :4 brks :2x :B	150-175cm	2Ctr	10%
Total :168						Total :100%

Plant Schedule Sheet 4

Native Woodland

Number	Abbreviation	Species	Specification	Height	Density	%
7	A gl	Alnus glutinosa	Feather :5 brks :2x :B	175-200cm	2Ctr	5%
7	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
25	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	5%
50	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	10%
7	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
25	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	5%
25	C mon	Crataegus monogyna	1+2 :Transplant :B	80-100cm	1Ctr	5%
10	F s	Fagus sylvatica	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	8%
25	I a	Ilex aquifolium	Leader With Laterals :RB	80-100cm	1Ctr	5%
20	P sy	Pinus sylvestris	3x :Leader & laterals :Feathered to base :RB	150-175cm	1Ctr	4%
3	POPTR	Populus tremula	Feather :2x :B	150-175cm	2Ctr	2%
3	Ppa	Prunus padus	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	2%
10	PRUSP	Prunus spinosa	1+1 :Transplant :B	80-100cm	1Ctr	2%
7	Qpe	Quercus petraea	Feather :5 brks :2x :B	150-175cm	2Ctr	5%
25	Qpe	Quercus petraea	1+1 :Transplant :B	80-100cm	1Ctr	5%
13	Qpe	Quercus petraea	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	10%
25	SALCA	Salix caprea	0/2 :Cutting :Branched :2 brks :B	80-100cm	1Ctr	5%
7	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	2Ctr	5%
7	Sau	Sorbus aucuparia	Feather :4 brks :2x :B	150-175cm	2Ctr	5%
10	V op	Viburnum opulus	1+2 :Branched :3 brks :B	80-100cm	1Ctr	2%
Total :311						Total :100%

Low Growing Native Scrub (TPT Route)

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
37	I a	Ilex aquifolium	Leader With Laterals	60-80cm	1Ctr	3L	20%
28	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
28	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		15%
45	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		25%
45	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		25%
Total :183							Total :100%

Native Scrub Mix

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
148	Cav	Corylus avellana	1+2 :Branched :3 brks :B	60-80cm	1Ctr		17%
175	C mon	Crataegus monogyna	1+1 :Transplant :B	60-80cm	1Ctr		20%
131	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
88	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		10%
139	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		16%
191	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		22%
Total :872							Total :100%

Native Woodland (Small)

Number	Abbreviation	Species	Specification	Height	Density	%
13	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	20%
4	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	20%
4	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	20%
13	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	20%
13	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	20%
Total :47						Total :100%

Plant Schedule Sheet 5

Low Growing Native Scrub (TPT Route)

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
96	I a	Ilex aquifolium	Leader With Laterals	60-80cm	1Ctr	3L	20%
73	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
70	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		15%
120	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		25%
120	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		25%
Total :482							Total :100%

Plant Schedule Sheet 6

Low Growing Native Scrub (TPT Route)

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
78	I a	Ilex aquifolium	Leader With Laterals	60-80cm	1Ctr	3L	20%
59	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
59	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		15%
98	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		25%
98	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		25%
Total :392							Total :100%

Plant Schedule Sheet 7A (Native Scrub)

Native Scrub Mix

Number	Abbreviation	Species	Specification	Height	Density	Pot Size	%
260	Cav	Corylus avellana	1+2 :Branched :3 brks :B	60-80cm	1Ctr		17%
302	C mon	Crataegus monogyna	1+1 :Transplant :B	60-80cm	1Ctr		20%
229	LONPE	Lonicera periclymenum	Caned :Several Shoots :2 brks	60-80cm	1Ctr	2L	15%
154	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr		10%
243	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr		16%
330	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr		22%
Total :1518							Total :100%

Plant Schedule Sheet 7B (Woodland & Woodland Edge)

Native Woodland

Number	Abbreviation	Species	Specification	Height	Density	%
19	A gl	Alnus glutinosa	Feather :5 brks :2x :B	175-200cm	2Ctr	5%
19	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
70	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	5%
138	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	10%
19	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	5%
70	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	5%
70	C mon	Crataegus monogyna	1+2 :Transplant :B	80-100cm	1Ctr	5%
28	F s	Fagus sylvatica	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	8%
70	I a	Ilex aquifolium	Leader With Laterals :RB	80-100cm	1Ctr	5%
56	P sy	Pinus sylvestris	3x :Leader & laterals :Feathered to base :RB	150-175cm	1Ctr	4%
8	POPTR	Populus tremula	Feather :2x :B	150-175cm	2Ctr	2%
8	Ppa	Prunus padus	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	2%
28	PRUSP	Prunus spinosa	1+1 :Transplant :B	80-100cm	1Ctr	2%
19	Qpe	Quercus petraea	Feather :5 brks :2x :B	150-175cm	2Ctr	5%
70	Qpe	Quercus petraea	1+1 :Transplant :B	80-100cm	1Ctr	5%
36	Qpe	Quercus petraea	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	10%
70	SALCA	Salix caprea	0/2 :Cutting :Branched :2 brks :B	80-100cm	1Ctr	5%
19	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	2Ctr	5%
19	Sau	Sorbus aucuparia	Feather :4 brks :2x :B	150-175cm	2Ctr	5%
28	V op	Viburnum opulus	1+2 :Branched :3 brks :B	80-100cm	1Ctr	2%
Total :864						Total :100%

Native Woodland Edge & Scrub

Number	Abbreviation	Species	Specification	Height	Density	%
300	A gl	Alnus glutinosa	1+1 :Transplant :B	60-80cm	1Ctr	15%
44	BET PEN	Betula pendula	1+1 :Transplant :B	60-80cm	1Ctr	2%
64	BET PUB	Betula pubescens	1+1 :Transplant :B	60-80cm	1Ctr	3%
339	Cav	Corylus avellana	1+2 :Branched :3 brks :B	60-80cm	1Ctr	17%
339	C mon	Crataegus monogyna	1+1 :Transplant :B	60-80cm	1Ctr	17%
142	I a	Ilex aquifolium	Leader With Laterals :C	60-80cm	1Ctr	7%
83	Ppa	Prunus padus	1+1 :Transplant :B	60-80cm	1Ctr	4%
142	P sp	Prunus spinosa	1+1 :Transplant :B	60-80cm	1Ctr	7%
44	Qpe	Quercus petraea	1+1 :Transplant :B	60-80cm	1Ctr	2%
83	SALCA	Salix caprea	0/1 :Cutting :Branched :2 brks :B	60-80cm	1Ctr	4%
204	SAMNI	Sambucus nigra	1+1 :Branched :3 brks :B	60-80cm	1Ctr	10%
44	Sau	Sorbus aucuparia	1+1 :Transplant :B	60-80cm	1Ctr	2%
103	TAX BAC	Taxus baccata	3x :Leaders :Feathered to base :RB	40-60cm	1Ctr	5%
103	V op	Viburnum opulus	1+2 :Branched :3 brks :B	60-80cm	1Ctr	5%
Total :2034						Total :100%

Native Woodland (Dry)

Number	Abbreviation	Species	Specification	Height	Density	%
84	BET PEN	Betula pendula	Feather :3 brks :2x :B	150-175cm	2Ctr	10%
165	BET PEN	Betula pendula	1+1 :Transplant :B	80-100cm	1Ctr	5%
329	BET PUB	Betula pubescens	1+1 :Transplant :B	80-100cm	1Ctr	10%
67	BET PUB	Betula pubescens	Feather :3 brks :2x :B	150-175cm	2Ctr	8%
263	Cav	Corylus avellana	1+2 :Branched :4 brks :B	80-100cm	1Ctr	8%
263	C mon	Crataegus monogyna	1+2 :Transplant :B	80-100cm	1Ctr	8%
67	Ppa	Prunus padus	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	8%
84	Qpe	Quercus petraea	Feather :5 brks :2x :B	150-175cm	2Ctr	10%
263	Qpe	Quercus petraea	1+1 :Transplant :B	80-100cm	1Ctr	8%
124	Qpe	Quercus petraea	Standard :Clear Stem 175-200 :3 brks :2x :B	250-300cm	2Ctr	15%
84	Sau	Sorbus aucuparia	Feather :4 brks :2x :B	150-175cm	2Ctr	10%
Total :1793						Total :100%

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
04	18/05/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
03	04/03/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
02	20/01/21	AMENDMENTS AS PER CLIENT'S COMMENTS ISSUED FOR PLANNING	SM	LH	LH
01	08/01/21		RP	LH	AT

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Client
nationalgrid

Project Title
Visual Impact Provision (VIP)
Peak District (East) Project

Drawing Title
Soft Landscape Design
Overview Sheet
1 of 9

Drawn	Date	Checked	Date	Approved	Date
RP	03/09/20	LH	25/09/20	CF	29/09/20

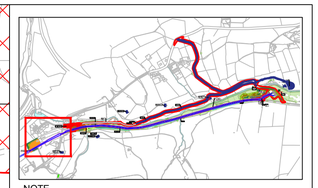
Scale	Orig Size	Status
NTS	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000001 Rev. 04

File Path
T/32413/04/01

N

For TPT car park and picnic area design refer to drawing P10727-00-0020101-12 General Arrangement Plan



NOTE
1.Background information based on Morgan Sindall drawing MS-4M3000-0422-0101-PLN-003-SHT 01
2.Assumed access to existing towers will be trackway therefore, minimal reinstatement required. Assumed working area of 100m² per tower to be reinstated to existing condition.
3.All designs and drawings are copyright RSK Landscape. Copying of any RSK Landscape material is strictly prohibited unless permission is granted.
4.This drawing is to be read in conjunction with all relevant RSK Landscape, relevant consultants, sub-consultants and specialist drawings.

Legend

- Planning Application Red Line Boundary
- Indicative alignment of proposed underground cables with 3m offset for new tree planting
- Retained vegetation and trees. Refer to 16866-RSK-1406-XX-PL-X-000002 Tree Protection Plan
- Trees to be removed. Refer to 16866-RSK -1405-XX-DR-G-030001 for further information
- Existing watercourse (River Don)
- Retained grassland
- Sealing End Compound (Surfacing colour of SEC to match existing Dunford Bridge SEC colour)

Trans Pennine Trail

- Trans Pennine Trail (TPT) Flexipave
- TPT Bridleway (Included in Wildflower Grassland area)
- Retained TPT diversion surfacing

Soft Landscape Proposals

- Native Woodland Mix - Total area 7180m² (Includes Dry & Medium)
- Native Woodland Edge & Scrub Mix - Total area 2338m²
- Native Scrub Mix - Total area 1776m²
- Native Scrub Mix (TPT route) - Total area 1709m²
- Wildflower Grassland - Total area 15391m²
- Bespoke Grassland with Herb Mix - Total area 2127m²
- Wogden Foot LWS locations to be sown with harvested seeds/ natural recolonisation. Option for potential bespoke seed mix if not successful. Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information. Area of reseeding - 8462m²
- Grasscrete access to Sealing End Compound (to be seeded to match Wogden Foot LWS) - Total area 633m²
- Land restored to previous condition (subject to landowner agreement). Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information on Pylon Reinstatement.

Additional Landscape Proposals

- Approximate location of reinstated ditch
- Approximate location of proposed fence and gate access to Wogden Foot LWS.

Native Woodland Mix

16 No. A gl	175-200cm
16 No. BET PEN	150-175cm
61 No. BET PEN	80-100cm
122 No. BET PUB	80-100cm
16 No. BET PUB	150-175cm
61 No. Cav	80-100cm
61 No. C mon	80-100cm
25 No. F s	250-300cm
61 No. I a	80-100cm
49 No. P sy	150-175cm
7 No. POPTR	150-175cm
7 No. Ppa	250-300cm
25 No. PRUSP	80-100cm
16 No. Qpe	150-175cm
61 No. Qpe	80-100cm
31 No. Qpe	250-300cm
61 No. SALCA	80-100cm
16 No. SAMNI	60-80cm
16 No. Sau	150-175cm
25 No. V op	80-100cm

Native Woodland Edge & Scrub Mix

44 No. A gl	60-80cm
6 No. BET PEN	60-80cm
9 No. BET PUB	60-80cm
49 No. Cav	60-80cm
49 No. C mon	60-80cm
21 No. I a	60-80cm
12 No. Ppa	60-80cm
21 No. P sp	60-80cm
6 No. Qpe	60-80cm
12 No. SALCA	60-80cm
29 No. SAMNI	60-80cm
6 No. Sau	60-80cm
15 No. TAX BAC	40-60cm
15 No. V op	60-80cm

Former Pylon 164

Dunford Bridge tunnel shaft to be retained

Native Woodland Mix

7 No. A gl	175-200cm
7 No. BET PEN	150-175cm
25 No. BET PEN	80-100cm
50 No. BET PUB	80-100cm
7 No. BET PUB	150-175cm
25 No. Cav	80-100cm
25 No. C mon	80-100cm
10 No. F s	250-300cm
25 No. I a	80-100cm
20 No. P sy	150-175cm
3 No. POPTR	150-175cm
3 No. Ppa	250-300cm
10 No. PRUSP	80-100cm
7 No. Qpe	150-175cm
25 No. Qpe	80-100cm
13 No. Qpe	250-300cm
25 No. SALCA	80-100cm
7 No. SAMNI	60-80cm
7 No. Sau	150-175cm
10 No. V op	80-100cm

Native Woodland Edge & Scrub Mix

23 No. A gl	60-80cm
4 No. BET PEN	60-80cm
5 No. BET PUB	60-80cm
27 No. Cav	60-80cm
27 No. C mon	60-80cm
11 No. I a	60-80cm
7 No. Ppa	60-80cm
11 No. P sp	60-80cm
4 No. Qpe	60-80cm
7 No. SALCA	60-80cm
16 No. SAMNI	60-80cm
4 No. Sau	60-80cm
8 No. TAX BAC	40-60cm
8 No. V op	60-80cm

Indicative area of Pylon restoration and working area. Access issues and ground conditions could alter location of crane pad. Total area approximately 200m²

Former Pylon 163

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
04	18/05/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
03	04/03/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
02	20/01/21	AMENDMENTS AS PER CLIENT'S COMMENTS	SM	LH	LH
01	08/01/21	ISSUED FOR PLANNING	RP	LH	AT

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Client: nationalgrid

Project Title: Visual Impact Provision (VIP) Peak District (East)

Drawing Title: Soft Landscape Design Sheet 2 of 9

Drawn	Date	Checked	Date	Approved	Date
RP	03/09/20	LH	25/09/20	CF	29/09/20

Scale	Orig Size	Status
1:500	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000002 Rev. 04

File Path T/32413/04/01

Scale 0 5 10 15 20 25m

N

Native Scrub Mix
9 No. Cav 60-80cm
10 No. C mon 60-80cm
8 No. LONPE 60-80cm
5 No. P sp 60-80cm
8 No. SAMNI 60-80cm
11 No. V op 60-80cm

Native Woodland Mix (Dry)
3 No. BET PEN 150-175cm
6 No. BET PEN 80-100cm
11 No. BET PUB 80-100cm
3 No. BET PUB 150-175cm
9 No. Cav 80-100cm
9 No. C mon 80-100cm
3 No. Ppa 250-300cm
3 No. Qpe 150-175cm
9 No. Qpe 80-100cm
5 No. Qpe 250-300cm
3 No. Sau 150-175cm

TPT raised above Clough Beck culvert from this point eastwards

For TPT car park and picnic area design refer to drawing P10727-00-0020101-12 General Arrangement Plan

Low Growing Native Scrub Mix
5 No. I a 60-80cm
4 No. LONPE 60-80cm
4 No. P sp 60-80cm
6 No. SAMNI 60-80cm
6 No. V op 60-80cm

Native Woodland Mix (Dry)
5 No. BET PEN 150-175cm
10 No. BET PEN 80-100cm
19 No. BET PUB 80-100cm
4 No. BET PUB 150-175cm
15 No. Cav 80-100cm
15 No. C mon 80-100cm
4 No. Ppa 250-300cm
5 No. Qpe 150-175cm
15 No. Qpe 80-100cm
7 No. Qpe 250-300cm
5 No. Sau 150-175cm

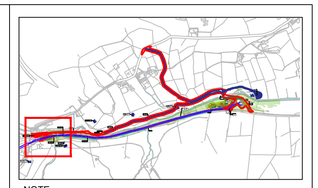
Native Scrub Mix
16 No. Cav 60-80cm
18 No. C mon 60-80cm
14 No. LONPE 60-80cm
9 No. P sp 60-80cm
15 No. SAMNI 60-80cm
20 No. V op 60-80cm

Existing TPT path to be reinstated and/or made good where necessary with material to match existing or other approved

Grassland here (access road to tower 162) to be retained where possible. If bare earth left following construction, the area is to be reseeded with Wildflower Seed Mix

Indicative area of Pylon restoration and working area. Total area approximately 200m²

Former Pylon 162



NOTE
1.Background information based on Morgan Sindall drawing MS-4M3000-0422-0101-PLN-003-SHT 01
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4.This drawing is to be read in conjunction with all relevant RSK Landscape, relevant consultants, sub-consultants and specialist drawings.

Legend

- Planning Application Red Line Boundary
- Indicative alignment of proposed underground cables with 3m offset for new tree planting
- Retained vegetation and trees. Refer to 16866-RSK-1406-XX-PL-X-000002 Tree Protection Plan
- Trees to be removed. Refer to 16866-RSK -1405-XX-DR-G-030001 for further information
- Existing watercourse (River Don)
- Retained grassland
- Sealing End Compound (Surfacing colour of SEC to match existing Dunford Bridge SEC colour)

Trans Pennine Trail

- Trans Pennine Trail (TPT) Flexipave
- TPT Bridleway (Included in Wildflower Grassland area)
- Retained TPT diversion surfacing

Soft Landscape Proposals

- Native Woodland Mix - Total area 7180m² (Includes Dry & Medium)
- Native Woodland Edge & Scrub Mix - Total area 2338m²
- Native Scrub Mix - Total area 1776m²
- Native Scrub Mix (TPT route) - Total area 1709m²
- Wildflower Grassland - Total area 15391m²
- Bespoke Grassland with Herb Mix - Total area 2127m²
- Wogden Foot LWS locations to be sown with harvested seeds/ natural recolonisation. Option for potential bespoke seed mix if not successful. Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information. Area of reseeding - 8462m²
- Grasscrete access to Sealing End Compound (to be seeded to match Wogden Foot LWS) - Total area 633m²
- Land restored to previous condition (subject to landowner agreement). Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information on Pylon Reinstatement.

Additional Landscape Proposals

- Approximate location of reinstated ditch
- Approximate location of proposed fence and gate access to Wogden Foot LWS.

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
04	18/05/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
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01	08/01/21	ISSUED FOR PLANNING	RP	LH	AT

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Project Title
Visual Impact Provision (VIP)
Peak District (East)

Drawing Title
Soft Landscape Design
Sheet 3 of 9

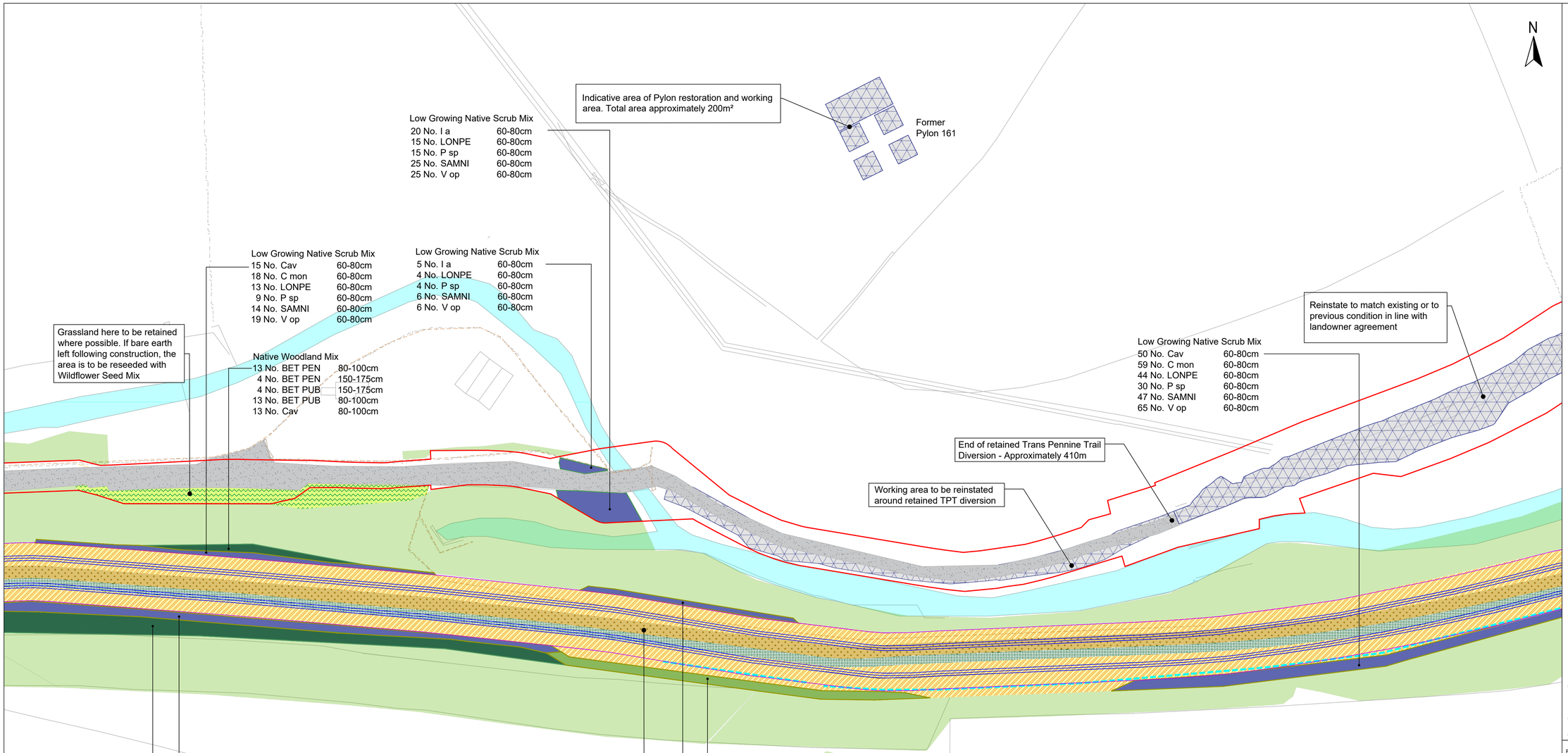
Drawn	Date	Checked	Date	Approved	Date
RP	03/09/20	LH	25/09/20	CF	29/09/20

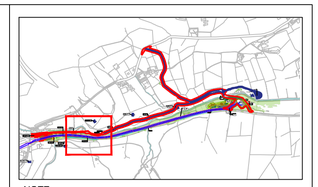
Scale	Orig Size	Status
1:500	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000003 Rev. 04

File Path T/32413/04/01

Scale
0 5 10 15 20 25m





NOTE
1.Background information based on Morgan Sindall drawing MS-4M3000-0422-0101-PLN-003-SHT 01
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Legend

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- Trees to be removed. Refer to 16866-RSK -1405-XX-DR-G-030001 for further information
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- Land restored to previous condition (subject to landowner agreement). Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information on Pylon Reinstatement.

Additional Landscape Proposals

- Approximate location of reinstated ditch
- Approximate location of proposed fence and gate access to Wogden Foot LWS.

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01	08/01/21	ISSUED FOR PLANNING	RP	LH	AT

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Project Title
Visual Impact Provision (VIP)
Peak District (East) Project

Drawing Title
Soft Landscape Design
Sheet 4 of 9

Drawn	Date	Checked	Date	Approved	Date
RP	03/09/20	LH	25/09/20	CF	29/09/20

Scale	Orig Size	Status
1:500	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000004 Rev. 04

File Path T/32413/04/01

Scale
0 5 10 15 20 25m

Indicative area of Pylon restoration and working area. Total area approximately 200m²

Former Pylon 160

Reinstate to match existing or to original condition in line with landowner agreement

N

Low Growing Native Scrub Mix
51 No. I a 60-80cm
39 No. LONPE 60-80cm
39 No. P sp 60-80cm
64 No. SAMNI 60-80cm
64 No. V op 60-80cm

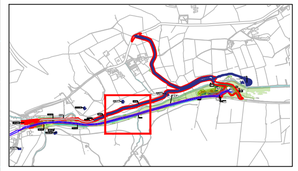
Area of tree thinning to open up views

Low Growing Native Scrub Mix
8 No. I a 60-80cm
6 No. LONPE 60-80cm
6 No. P sp 60-80cm
10 No. SAMNI 60-80cm
10 No. V op 60-80cm

Low Growing Native Scrub Mix
8 No. I a 60-80cm
6 No. LONPE 60-80cm
6 No. P sp 60-80cm
10 No. SAMNI 60-80cm
10 No. V op 60-80cm

Low Growing Native Scrub Mix
12 No. I a 60-80cm
9 No. LONPE 60-80cm
9 No. P sp 60-80cm
15 No. SAMNI 60-80cm
15 No. V op 60-80cm

Low Growing Native Scrub Mix
17 No. I a 60-80cm
13 No. LONPE 60-80cm
13 No. P sp 60-80cm
21 No. SAMNI 60-80cm
21 No. V op 60-80cm



NOTE
1.Background information based on Morgan Sindall drawing MS-4M3000-0422-0101-PLN-003-SHT 01
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Legend

- Planning Application Red Line Boundary
- Indicative alignment of proposed underground cables with 3m offset for new tree planting
- Retained vegetation and trees. Refer to 16866-RSK-1406-XX-PL-X-000002 Tree Protection Plan
- Trees to be removed. Refer to 16866-RSK -1405-XX-DR-G-030001 for further information
- Existing watercourse (River Don)
- Retained grassland
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Trans Pennine Trail

- Trans Pennine Trail (TPT) Flexipave
- TPT Bridleway (Included in Wildflower Grassland area)
- Retained TPT diversion surfacing

Soft Landscape Proposals

- Native Woodland Mix - Total area 7180m² (Includes Dry & Medium)
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- Bespoke Grassland with Herb Mix - Total area 2127m²
- Wogden Foot LWS locations to be sown with harvested seeds/ natural recolonisation. Option for potential bespoke seed mix if not successful. Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information. Area of reseeding - 8462m²
- Grasscrete access to Sealing End Compound (to be seeded to match Wogden Foot LWS) - Total area 633m²
- Land restored to previous condition (subject to landowner agreement). Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information on Pylon Reinstatement.

Additional Landscape Proposals

- Approximate location of reinstated ditch
- Approximate location of proposed fence and gate access to Wogden Foot LWS.

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
04	18/05/21	AMENDMENTS AS PER CLIENT'S COMMENTS	RP	LH	LH
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01	08/01/21	ISSUED FOR PLANNING	RP	LH	AT

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Project Title
Visual Impact Provision (VIP)
Peak District (East) Project

Drawing Title
Soft Landscape Design
Sheet 5 of 9

Drawn	Date	Checked	Date	Approved	Date
RO	03/09/20	LH	25/09/20	CF	29/09/20

Scale	Orig Size	Status
1:500	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000005 Rev. 04

File Path T/32413/04/01

Scale
0 5 10 15 20 25m

Indicative area of Pylon restoration and working area. Ground potentially wet which may impact working area location. Total area approximately 200m².

Former Pylon 159

Potential for thinning and 'gapping up' of existing vegetation to be considered in this area to open up views to the north. To be discussed and agreed with arboriculturalist and LCoW as per LEMP.

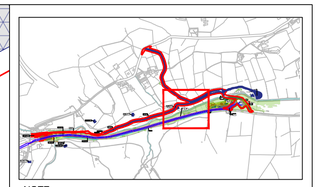
Low Growing Native Scrub Mix

20 No. I a	60-80cm
15 No. LONPE	60-80cm
15 No. P sp	60-80cm
25 No. SAMNI	60-80cm
25 No. V op	60-80cm

Low Growing Native Scrub Mix

58 No. I a	60-80cm
44 No. LONPE	60-80cm
44 No. P sp	60-80cm
73 No. SAMNI	60-80cm
73 No. V op	60-80cm

N



NOTE
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- Grasscrete access to Sealing End Compound (to be seeded to match Wogden Foot LWS) - Total area 633m²
- Land restored to previous condition (subject to landowner agreement). Refer to 16866-RSK-0608-XX-PL-X-000001 Landscape Maintenance & Management Plan for further information on Pylon Reinstatement.

Additional Landscape Proposals

- Approximate location of reinstated ditch
- Approximate location of proposed fence and gate access to Wogden Foot LWS.

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Project Title
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Drawing Title
Soft Landscape Design
Sheet 6 of 9

Drawn	Date	Checked	Date	Approved	Date
RP	03/09/20	LH	25/09/20	CF	29/09/20

Scale	Orig Size	Status
1:500	A1	FOR PLANNING

Drawing No. 16866-RSK-0608-XX-DR-X-000006 Rev. 04

File Path T/32413/04/01

Scale
0 5 10 15 20 25m