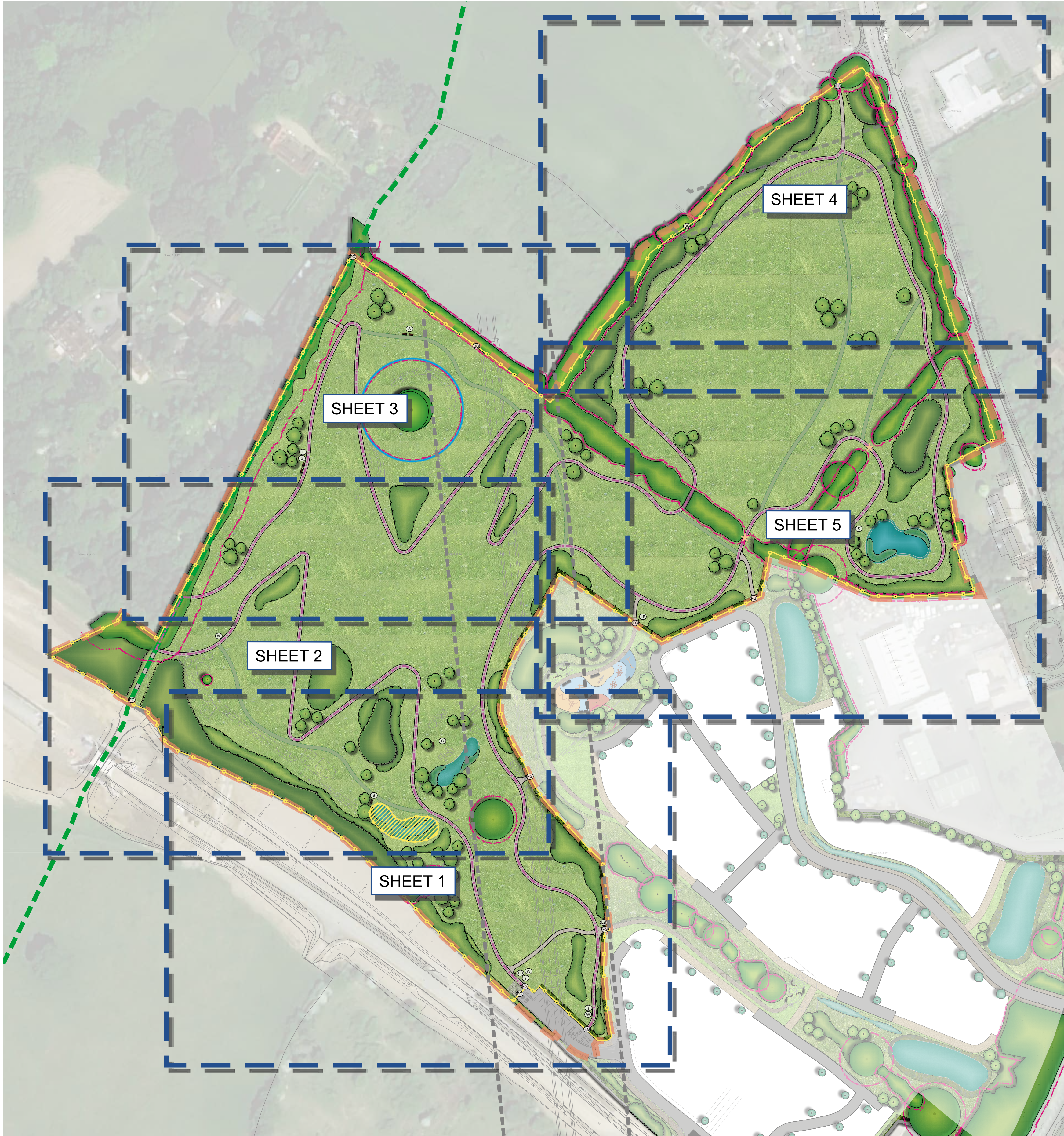




Trees					
Number	Abbreviation	Species	Girth	Height	Specification
14	Ac ca	Acer campestre	8-10cm	250-300cm	Standard: 4 brks: 2x: RB: Clear Stem 175-200cm
9	Al gl	Alnus glutinosa	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm
13	Ca be	Carpinus betulus	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm
7	Ca sa	Castanea sativa	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm
2	Po ni	Populus nigra	8-10cm	250-300cm	RB :2X :Standard: Clear Stem 175-200 :3 brks
7	Po tr	Populus tremula	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm
8	Qu ro	Quercus robur	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm
17	Ti co	Tilia cordata	8-10cm	250-300cm	Standard: 3 brks: 2x: RB: Clear Stem 175-200cm

Native Shrub Mix				
Number	Abbreviation	Species	Height	Specification
489	Eu eu	Euonymus europaeus	40-60cm	1+1: Transplant - seed raised: Branched: 3 brks: B
328	Rh fr	Rhamnus frangula	60-80cm	1+1: Transplant - seed raised: Leader With Laterals :3 brks
489	Ri ru	Ribes rubrum	40-60cm	Branched :2 brks
489	Ro ca	Rosa canina	40-50cm	1+0: Seedling: Branched: B
489	Sa ca	Salix caprea	60-80cm	0/1 :Cutting: Branched :2 brks
489	Vi la	Viburnum lantana	60-80cm	1+2: Transplant - seed raised: Branched: 3 brks: B
489	Vi op	Viburnum opulus	60-80cm	1+2: Transplant - seed raised: Branched: 3 brks: B

Native Scrub Mix				
Number	Abbreviation	Species	Specification	Percentage Contribution
418	Cy sc	Cytisus scoparius	Bushy: 5 brks: C	50%
418	Ul mi	Ulex minor	Bushy: 2 brks: C	50%

Woodland Edge Mix				
Number	Abbreviation	Species	Height	Specification
611	Co av	Corylus avellana	80-100cm	1+2: Transplant - seed raised: Branched: 4 brks: B
1016	Cr mo	Crataegus monogyna	100-125cm	1+2: Transplant - seed raised: B
611	Il aq	Ilex aquifolium	80-100cm	Leader with Laterals: RB
410	Li vu	Ligustrum vulgare	60-80cm	0/2: Cutting: Branched: 3 brks: B
611	Pr sp	Prunus spinosa	80-100cm	1+2: Transplant - seed raised: Branched: 3 brks: B
410	Ro ca	Rosa canina	40-50cm	1+0: Seedling: Branched: B
410	Vi la	Viburnum lantana	60-80cm	1+2: Transplant - seed raised: Branched: 3 brks: B

Woodland Mix with Understorey				
Number	Abbreviation	Species	Height	Specification
272	Ac ca	Acer campestre	60-80cm	1+1: Transplant - seed raised: B
272	Al gl	Alnus glutinosa	200-250cm	Feathered: 5 brks: 2x: B
272	Be pe	Betula pendula	60-80cm	1+1: Transplant - seed raised: B
138	Co av	Corylus avellana	40-60cm	1+1: Transplant - seed raised: Branched: 2 brks: B
272	Cr mo	Crataegus monogyna	100-125cm	1+2: Transplant - seed raised: B
138	Il aq	Ilex aquifolium	80-100cm	Leader with Laterals: RB
138	Li vu	Ligustrum vulgare	60-80cm	0/2: Cutting: Branched: 3 brks: B
407	Pr av	Prunus avium	60-80cm	1+1: Transplant - seed raised: B
138	Qu pe	Quercus petraea	125-150cm	Feathered: 2 brks: 2x: B
138	Qu ro	Quercus robur	125-150cm	Feathered: 2 brks: 2x: RB
138	Sa ni	Sambucus nigra	60-80cm	1+1: Transplant - seed raised: Branched: 3 brks: B
407	So ar	Sorbus aria	60-80cm	1+1: Transplant - seed raised: B

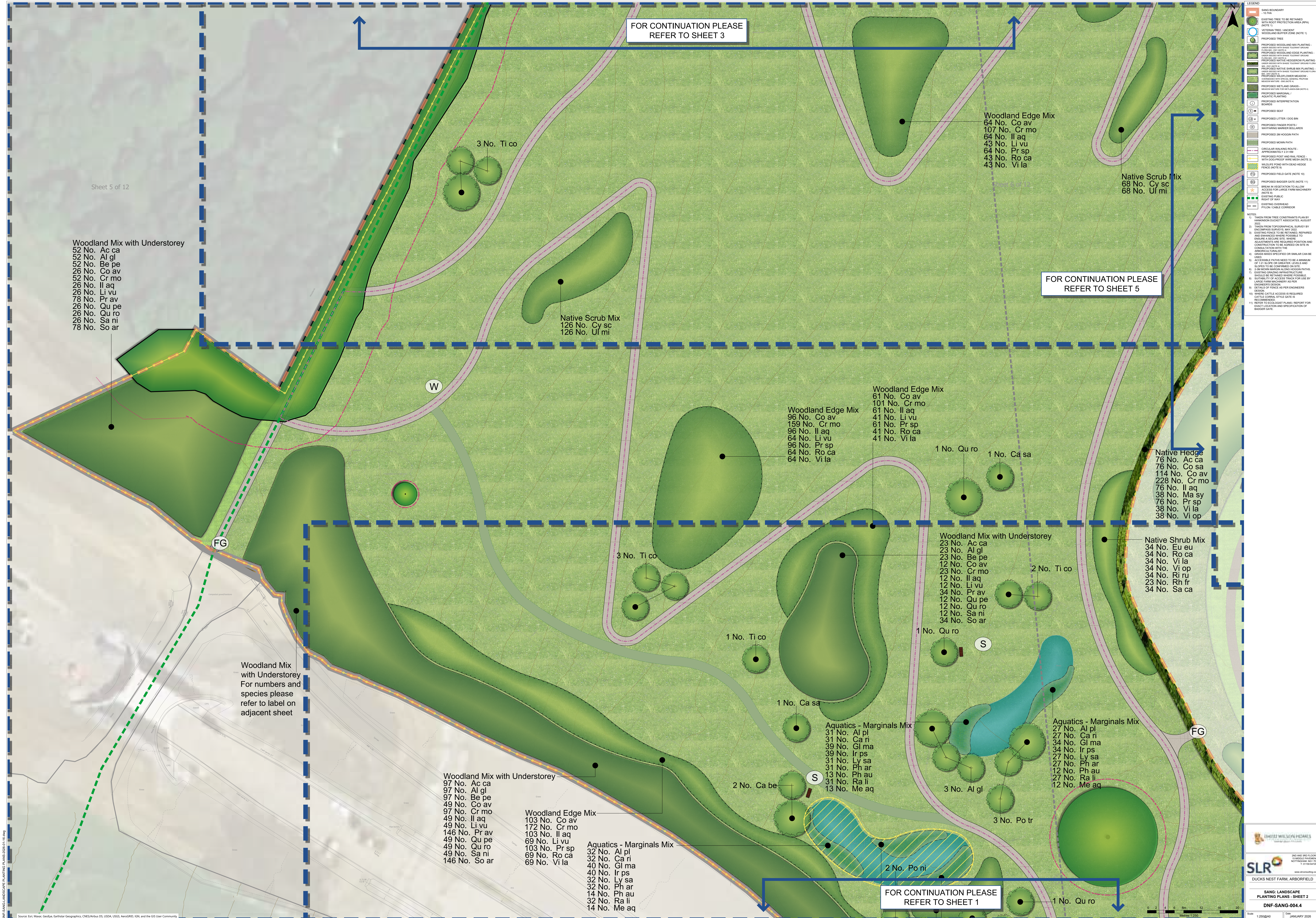
Native Hedge				
Number	Abbreviation	Species	Height	Specification
340	Ac ca	Acer campestre	250-300cm	Feathered: 5 brks: 2x: B
340	Co sa	Cornus sanguinea	40-60cm	Branched: 3 brks: C
509	Co av	Corylus avellana	40-60cm	1+1: Transplant - seed raised: Branched: 2 brks: B
1014	Cr mo	Crataegus monogyna	40-60cm	1+1: Transplant - seed raised: B
340	Il aq	Ilex aquifolium	30-40cm	Bushy: 2 brks: C
172	Ma sy	Malus sylvestris	250-300cm	Light Standard: 3 brks: 2x: B: Clear Stem 150-175cm
340	Pr sp	Prunus spinosa	40-60cm	1+1: Transplant - seed raised: Branched: 2 brks: B
172	Vi la	Viburnum lantana	40-60cm	1+1: Transplant - seed raised: Branched: 2 brks: B
172	Vi op	Viburnum opulus	40-60cm	1+1: Transplant - seed raised: Branched: 2 brks: B

Aquatics - Marginals Mix			
Number	Abbreviation	Species	Specification
245	Al pl	Alisma plantago-aquatica	Full Pot: Sept to April planting: British Native-origin: C
245	Ca ri	Carex riparia	Full Pot: Sept to April planting: British Native-origin: C
307	Gl ma	Glyceria maxima	Full Pot: Sept to April planting: British Native-origin: C
307	Ir ps	Iris pseudacorus	Full Pot: Sept to April planting: British Native-origin: C
245	Ly sa	Lythrum salicaria	Full Pot: Sept to April planting: British Native-origin: C
105	Me aq	Mentha aquatica	Full Pot: C
245	Ph ar	Phalaris arundinacea	Full Pot: Sept to April planting: British Native-origin: C
105	Ph au	Phragmites australis	Full Pot: June to Sept planting: British Native-origin: C
245	Ra li	Ranunculus lingua	Full Pot: Sept to April planting: British Native-origin: C

LEGEND	
	SANG BOUNDARY - 10.7HA
	EXISTING TREE TO BE RETAINED WITH ROOT PROTECTION AREA (RPA) (NOTE 1)
	VETERAN TREE / ANCIENT WOODLAND BUFFER ZONE (NOTE 1)
	PROPOSED TREE
	PROPOSED WOODLAND MIX PLANTING - UNDER SEEDS WITH SHADE TOLERANT GROUND
	PROPOSED WOODLAND EDGE PLANTING - UNDER SEEDS WITH SHADE TOLERANT GROUND
	PROPOSED NATIVE HEDGEROW PLANTING - UNDER SEEDS WITH SHADE TOLERANT GROUND
	PROPOSED NATIVE SHRUB MIX PLANTING - UNDER SEEDS WITH SHADE TOLERANT GROUND
	PROPOSED WILDFLOWER MEADOW - OVERSEEDED WITH SPECIAL GENERAL PURPOSE MEADOW MIXTURE - (SEE NOTE 9)
	PROPOSED WETLAND GRASS - MEADOW MIXTURE FOR WETLANDS-EMB (NOTE 4)
	PROPOSED MARGINAL / AQUATIC PLANTING
	PROPOSED INTERPRETATION BOARDS
	PROPOSED SEAT
	PROPOSED LITTER / DOG BIN
	PROPOSED FINGER POSTS / WAYFARING MARKER BOLLARDS
	PROPOSED 2M HOGGIN PATH
	PROPOSED MOWN PATH
	CIRCULAR WALKING ROUTE - APPROXIMATELY 2.31 KM
	PROPOSED POST AND RAIL FENCE - WITH DOG-PROOF WIRE MESH (NOTE 3)
	WILDLIFE POND WITH DEAD HEDGE FENCE (NOTE 9)
	PROPOSED FIELD GATE (NOTE 10)
	PROPOSED BADGER GATE (NOTE 11)
	BREAK IN VEGETATION TO ALLOW ACCESS FOR LARGE FARM MACHINERY (NOTE 8)
	EXISTING PUBLIC RIGHT OF WAY
	EXISTING OVERHEAD Pylon / Cable Corridor

- NOTES:
- TAKEN FROM TREE CONSTRAINTS PLAN BY HANNAH DUCKETT ASSOCIATES, AUGUST 2022.
 - TAKEN FROM TOPOGRAPHICAL SURVEY BY ENCOMPASS SURVEYS, MAY 2022.
 - EXISTING FENCE TO BE RETAINED, REPAIRED AND ENHANCED WHERE POSSIBLE TO ENSURE A SECURE SITE, WHERE ADJUSTMENTS ARE REQUIRED POSITION AND CONSTRUCTION TO BE AGREED ON SITE IN CONSULTATION WITH THE AGRICULTURALIST.
 - GRASS MIXES SPECIFIED OR SIMILAR CAN BE USED.
 - ACCESSIBLE PATHS NEED TO BE A MINIMUM OF 1.21 SLOPE OR GREATER LEVELS AND SLOPES TO BE CONFIRMED ON SITE.
 - 2-3M MOWN MARGIN ALONG HOGGIN PATHS.
 - EXISTING GRAZING INFRASTRUCTURE SHOULD BE RETAINED WHERE POSSIBLE.
 - SUITABILITY OF ACCESS TRACK FOR USE BY LARGE FARM MACHINERY AS PER ENGINEER'S DESIGN.
 - DETAILS OF FENCE AS PER ENGINEERS DESIGN.
 - WHERE CATTLE ACCESS IS REQUIRED CATTLE CORRAL STYLE GATE IS RECOMMENDED.
 - REFER TO ECOLOGIST PLANS / REPORT FOR EXACT LOCATION AND SPECIFICATION OF BADGER GATE.











FOR CONTINUATION PLEASE
REFER TO SHEET 4

FOR CONTINUATION PLEASE
REFER TO SHEET 3

FOR CONTINUATION PLEASE
REFER TO SHEET 2

FOR CONTINUATION PLEASE
REFER TO SHEET 1

3 No. Ca be

Woodland Edge Mix
21 No. Co av
34 No. Cr mo
21 No. Il aq
14 No. Li vu
21 No. Pr sp
14 No. Ro ca
14 No. Vi la

2 No. Ca sa

1 No. Qu ro

Woodland Edge Mix
50 No. Co av
83 No. Cr mo
50 No. Il aq
34 No. Li vu
50 No. Pr sp
34 No. Ro ca
34 No. Vi la

Woodland Mix with Understorey
27 No. Ac ca
27 No. Al gl
27 No. Be pe
14 No. Co av
27 No. Cr mo
14 No. Il aq
14 No. Li vu
41 No. Pr av
14 No. Qu pe
14 No. Qu ro
14 No. Sa ni
41 No. So ar

Woodland Edge Mix
44 No. Co av
72 No. Cr mo
44 No. Il aq
29 No. Li vu
44 No. Pr sp
29 No. Ro ca
29 No. Vi la

Native Hedge
14 No. Ac ca
14 No. Co sa
20 No. Co av
40 No. Cr mo
14 No. Il aq
7 No. Ma sy
14 No. Pr sp
7 No. Vi la
7 No. Vi op

Aquatics - Marginals Mix
31 No. Al pl
31 No. Ca ri
39 No. Gl ma
39 No. Ir ps
31 No. Ph sa
31 No. Ph ar
13 No. Ph au
31 No. Ra li
13 No. Me aq

Aquatics - Marginals Mix
52 No. Al pl
52 No. Ca ri
65 No. Gl ma
65 No. Ir ps
52 No. Ly sa
22 No. Ph ar
52 No. Ph au
22 No. Ra li
22 No. Me aq

Woodland Edge Mix
80 No. Co av
134 No. Cr mo
80 No. Il aq
54 No. Li vu
80 No. Pr sp
54 No. Ro ca
54 No. Vi la

Native Shrub Mix
57 No. Eu eu
57 No. Ro ca
57 No. Vi la
57 No. Vi op
57 No. Ri ru
38 No. Rh fr
57 No. Sa ca

Native Shrub Mix
52 No. Eu eu
52 No. Ro ca
52 No. Vi la
52 No. Vi op
52 No. Ri ru
35 No. Rh fr
52 No. Sa ca

Native Hedge
41 No. Ac ca
41 No. Co sa
62 No. Co av
123 No. Cr mo
41 No. Il aq
21 No. Ma sy
41 No. Pr sp
21 No. Vi la
21 No. Vi op

- LEGEND**
- SANG BOUNDARY 1:5 TDA
 - EXISTING TREE TO BE RETAINED (NOTE 1)
 - VETERINARY TREE (ANCIENT WOODLAND BUFFER ZONE NOTE 1)
 - PROPOSED TREE
 - PROPOSED WOODLAND MIX PLANTING - FROM REEDS WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED WOODLAND EDGE PLANTING - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED NATIVE HEDGELINE PLANTING - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED NATIVE SHRUB MIX PLANTING - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED WETLAND GRASS - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED WETLAND GRASS - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED WETLAND GRASS - WOOD-BASED WITH SHADY TOLERANT SPECIES (NOTE 1)
 - PROPOSED MARGINAL / AQUATIC PLANTING
 - PROPOSED INTERPRETATION BOARD
 - PROPOSED SEAT
 - PROPOSED LITTER / DOG BIN
 - PROPOSED FINGER POSTS / WAYFINDING MANGROVE BOLLARDS
 - PROPOSED 2M HODGON PATH
 - PROPOSED MOON PATH
 - CIRCULAR WALKING ROUTE - APPROXIMATELY 2.3 KM
 - PROPOSED POST AND RAIL FENCE - WITH DOG-PROOF WIRE MESH (NOTE 1)
 - WILDLIFE FENCE WITH DEAD HEDGE FENCE (NOTE 1)
 - PROPOSED FIELD GATE (NOTE 10)
 - PROPOSED BUCKER GATE (NOTE 11)
 - BREAK IN VEGETATION TO ALLOW ACCESS FOR LARGE FARM MACHINERY
 - EXISTING PUBLIC RIGHT OF WAY
 - EXISTING OVERHEAD PLYLOW CABLE CORRIDOR
- NOTES**
- TAKEN FROM TREE CONSTRAINTS PLAN BY HARRISON DUCKETT ASSOCIATES, AUGUST 2022
 - TAKEN FROM TOPOGRAPHICAL SURVEY BY HARRISON DUCKETT ASSOCIATES, AUGUST 2022
 - EXISTING FENCE TO BE RETAINED, REPAIRED AND ENHANCED WHERE POSSIBLE TO ENSURE A SECURE SITE, WHERE ADJUSTMENTS ARE REQUIRED POSITION AND CONSTRUCTION TO BE AGREED ON SITE BY CONSULTATION WITH THE LANDOWNER
 - ACCESSIBLE PATHS NEED TO BE A MINIMUM OF 1.21 M OR GREATER, LEVELS AND SLOPES TO BE CONFIRMED ON SITE
 - 2.3M MOON MARGIN ALONG HODGON PATHS
 - EXISTING GRASSING IMPROVEMENTS
 - WILDLIFE FENCE WHERE POSSIBLE
 - SUITABILITY OF ACCESS TRACK FOR USE BY LARGE FARM MACHINERY TO BE CONFIRMED BY ENGINEER'S DESIGN
 - DETAILS OF FENCE AS PER ENGINEER'S DESIGN
 - WHERE DATTLE ACCESS IS REQUIRED OFFICE DATTLE, OFFICE GATE 8
 - REFER TO ECOLOGIST PLANS / REPORT FOR EXACT LOCATION AND SPECIFICATION OF BUCKER GATE