FOR CONTINUATION PLEASE REFER TO SHEET 2

FOR CONTINUATION PLEASE REFER TO SHEET 5

N

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

2 No. Ti co

1 No. Ti co

1 No. Qu ro

1 No. Ca sa

Native Shrub Mix
67 No. Sa ca
67 No. Ri ru
34 No. Csc
34 No. Ue
12 No. Vi la
12 No. Vi op

Aquatics - Marginals Mix
27 No. Al pl
27 No. Ca ri
34 No. Gl ma
34 No. Ir ps
27 No. Ly sa
27 No. Ph ar
12 No. Ph au
27 No. Ra li
12 No. Me aq

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

3 No. Al gl

3 No. Po tr

2 No. Ca be

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

Woodland Edge Mix
103 No. Co av
172 No. Cr mo
103 No. Il aq
69 No. Li vu
103 No. Pr sp
69 No. Ro ca
69 No. Vi la

Aquatics - Marginals Mix
32 No. Al pl
32 No. Ca ri
40 No. Gl ma
40 No. Ir ps
32 No. Ly sa
32 No. Ph ar
14 No. Ph au
32 No. Ra li
14 No. Me aq

2 No. Al gl

2 No. Po tr

2 No. Ac ca

1 No. Qu ro

Native Hedge
119 No. Ac ca
119 No. Co sa
179 No. Co av
357 No. Cr mo
119 No. Il aq
60 No. Ma sy
119 No. Pr sp
60 No. Vi la
60 No. Vi op

Native Shrub Mix
157 No. Sa ca
157 No. Ri ru
79 No. Csc
79 No. Ue
27 No. Vi la
27 No. Vi op

3 No. Ac ca

3 No. Al gl

Aquatics - Marginals Mix
32 No. Al pl
32 No. Ca ri
40 No. Gl ma
40 No. Ir ps
32 No. Ly sa
32 No. Ph ar
14 No. Ph au
32 No. Ra li
14 No. Me aq

Aquatics - Marginals Mix
40 No. Al pl
40 No. Ca ri
50 No. Gl ma
50 No. Ir ps
40 No. Ly sa
40 No. Ph ar
17 No. Ph au
40 No. Ra li
17 No. Me aq

Woodland Edge Mix
62 No. Co av
104 No. Cr mo
62 No. Il aq
42 No. Li vu
62 No. Pr sp
42 No. Ro ca
42 No. Vi la

Native Shrub Mix
82 No. Sa ca
82 No. Ri ru
41 No. Csc
41 No. Ue
14 No. Vi la
14 No. Vi op

Native Hedge
6 No. Ac ca
6 No. Co sa
9 No. Co av
18 No. Cr mo
6 No. Il aq
3 No. Ma sy
6 No. Pr sp
3 No. Vi la
3 No. Vi op

Native Shrub Mix
51 No. Sa ca
51 No. Ri ru
26 No. Csc
26 No. Ue
9 No. Vi la
9 No. Vi op

Native Hedge
15 No. Ac ca
15 No. Co sa
23 No. Co av
45 No. Cr mo
15 No. Il aq
8 No. Ma sy
15 No. Pr sp
8 No. Vi la
8 No. Vi op

Native Hedge
32 No. Ac ca
32 No. Co sa
47 No. Co av
94 No. Cr mo
32 No. Il aq
16 No. Ma sy
32 No. Pr sp
16 No. Vi la
16 No. Vi op

Native Shrub Mix
26 No. Sa ca
26 No. Ri ru
13 No. Csc
13 No. Ue
5 No. Vi la
5 No. Vi op

S
KG
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LB
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REF CEM

LEGEND

- SANG BOUNDARY - 10.5HA
- 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 SEEDED WITH SHADE TOLERANT GROUND FLORA MIX - SW1 (NOTE 4)
- PROPOSED WOODLAND EDGE PLANTING - UNDER SEEDED WITH SHADE TOLERANT GROUND FLORA MIX - SW1 (NOTE 4)
- PROPOSED NATIVE HEDGEROW PLANTING - UNDER SEEDED WITH SHADE TOLERANT GROUND FLORA MIX - SW1 (NOTE 4)
- PROPOSED NATIVE SHRUB MIX PLANTING - UNDER SEEDED WITH SHADE TOLERANT GROUND FLORA MIX - SW1 (NOTE 4)
- PROPOSED WILDFLOWER MEADOW - OVERSEEDED WITH SPECIAL GENERAL PURPOSE MEADOW MIXTURE - EM2 (NOTE 4)
- PROPOSED WETLAND GRASS - MEADOW MIXTURE FOR WETLANDS EM9 (NOTE 4)
- PROPOSED MARGINAL / AQUATIC PLANTING
- PROPOSED INTERPRETATION BOARDS
- PROPOSED SEAT
- PROPOSED LITTER / DOG BIN
- PROPOSED FINGER POSTS / WAYFARING MARKER BOLLARDS
- PROPOSED ZM HOGGIN PATH
- PROPOSED MOWN PATH
- CIRCULAR WALKING ROUTE - APPROXIMATELY 2.31 KM
- PROPOSED POST AND RAIL FENCE / WITH DOG-PROOF WIRE MESH (NOTE 3)
- PROPOSED MOBILITY KISSING GATE
- PROPOSED STILE ACCESS
- PROPOSED FIELD GATE
- EXISTING PUBLIC RIGHT OF WAY
- EXISTING OVERHEAD PYLON / CABLE CORRIDOR

NOTES:
1) TAKEN FROM TREE CONSTRAINTS PLAN BY HANKINSON DUCKETT ASSOCIATES, AUGUST 2022.
2) TAKEN FROM TOPOGRAPHICAL SURVEY BY ENCOMPASS SURVEYS, MAY 2022.
3) FENCE DESIGN AND LOCATIONS TO BE AGREED IN CONSULTATION WITH THE ARBORICULTURALIST.
4) GRASS MIXES SPECIFIED OR SIMILAR CAN BE USED.
5) ACCESSIBLE PATHS NEED TO BE A MINIMUM OF 1:21 SLOPE OR GREATER. LEVELS AND SLOPES TO BE CONFIRMED ON SITE.
6) 2-3M MOWN MARGIN ALONG HOGGIN PATHS.

0 2 4 6 8m 12 16 20
Metres 1:250

Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

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DUCKS NEST FARM, ARBORFIELD

SANG: LANDSCAPE PLANTING PLANS - SHEET 1

DNF-SANG-003.2

Scale: 1:250@A0
Date: AUGUST 2023

DNF-SANG-LANDSCAPE PLANTING PLANS-2023-08-03.dwg

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