



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. Ly 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
52 No. Ph ar
22 No. Ph au
52 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
80 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 - 10 TRA
 - 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 - JUNGLE SEED WITH SHADY TOLERANT GROUP - 10% BY VOLUME
 - PROPOSED WOODLAND EDGE PLANTING - JUNGLE SEED WITH SHADY TOLERANT GROUP - 10% BY VOLUME
 - PROPOSED NATIVE HEDGEMIX PLANTING - JUNGLE SEED WITH SHADY TOLERANT GROUP - 10% BY VOLUME
 - PROPOSED NATIVE SHRUB MIX PLANTING - JUNGLE SEED WITH SHADY TOLERANT GROUP - 10% BY VOLUME
 - PROPOSED WILLOW MEADOW PLANTING - JUNGLE SEED WITH SHADY TOLERANT GROUP - 10% BY VOLUME
 - PROPOSED WETLAND GRASS - BROWN WILLOW FOR WETLANDS (NOTE 4)
 - PROPOSED MARGINAL / AQUATIC PLANTING
 - PROPOSED INTERPRETATION BOARD
 - PROPOSED BEAT
 - PROPOSED LITTER / DOG BIN
 - PROPOSED FINGER POSTS / WAYFINDING MARKERS (SOLAR)
 - PROPOSED 2M HOODIN PATH
 - PROPOSED MOWN PATH
 - CIRCULAR WALKING ROUTE - APPROXIMATELY 2.35 KM
 - PROPOSED POST AND RAIL FENCE - WITH DOG PROOF WIRE MESH (NOTE 3)
 - WILDLIFE FORD WITH DEAD HEDGE FENCE (NOTE 4)
 - PROPOSED FIELD GATE (NOTE 10)
 - BREAK IN VEGETATION TO ALLOW ACCESS FOR LARGE FARM MACHINERY (NOTE 8)
 - EXISTING PUBLIC RIGHT OF WAY
 - EXISTING OVERHEAD PLYLOW CABLE CORRIDOR

NOTES

- TAKEN FROM TREE CONSTRAINTS PLAN BY HARRISON DUCKETT ASSOCIATES, AUGUST 2020
- 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 ADJACENT LANDLORD
- ACCESSIBLE PATHS NEED TO BE A MINIMUM OF 1.21 M OR GREATER. LEVELS AND SLOPES TO BE CONFIRMED ON SITE
- 2.35 KM MOWN MARGIN ALONG HOODIN PATHS
- EXISTING GRASSING AND PLANTING TO BE MAINTAINED WHERE POSSIBLE
- STABILITY OF ACCESS TRACK FOR USE BY LARGE FARM MACHINERY AS PER ENGINEER'S DESIGN
- DETAILS OF FENCE AS PER ENGINEER'S DESIGN
- WHERE CATTLE ACCESS IS REQUIRED CATTLE GATES, STYLE DATE 8
- REFER TO ECOCORE PLAN / REPORT FOR EXACT LOCATION AND SPECIFICATION OF BODIES DATE

DETAILS

WHERE CATTLE ACCESS IS REQUIRED CATTLE GATES, STYLE DATE 8

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