north

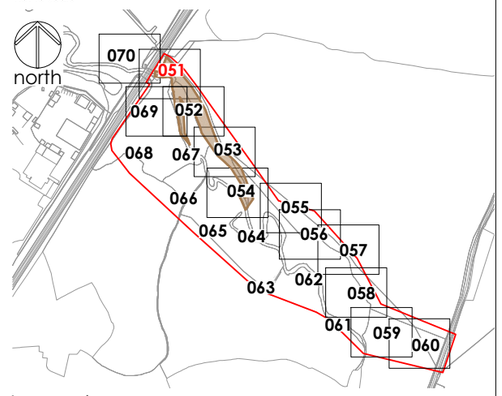
1162
W1(A2,A3)
1171(G)
1171(G)
Pipe Bridge
(4 pipes)
72(G)
70
W8(C2)
W2(B2)
oak
hawthorn
oak
hawthorn
sycamore
949(G)
oak
sycamore
575
1130
944
943
942
951(G)
941
972
973
947
948
950
976
971
970
975
974(G)
977
969
964(G)
968
952
966
963
967
965
962
939
946
938
940
978
979
980
983
961
981
959
953
960
958
956
954
957
572
570
571
566
569
568
573
574
567
565
550
551
553
552
549
548
563
564
562
554
555
547
546
Railway track
Footpath
Right of way marked by others
PW
Sign
Spr 92.06
Spr 92.05
Spr 92.00
WL 88.37
AL 94.23
AL 94.26
Multi S
Trunk S
Oak
Hedge
Fence
Ditch
Top of Bank
Toe of Bank
Edge of Water
Tree Canopy
Tree Trunk
Hedge
Fence
Ditch
Top of Bank
Toe of Bank
Edge of Water
Tree Canopy
Tree Trunk

Notes

1. Dimensions are given in metres and millimetres as stated on the drawing.
2. Centre of site is located at approximately grid reference SJ 3178 4823.
3. Drawing must be reproduced in colour.

Sheet Plan

not to scale



Legend

Trees categorised in accordance with BS5837:2012 Trees in relation to design, demolition and construction : Recommendations
This drawing must be reproduced in colour

- CATEGORY A - high quality tree / woodland
- CATEGORY B - moderate quality tree / woodland
- CATEGORY C - low quality tree / woodland
- CATEGORY U - unsuitable for retention
- HEDGE - CANOPY EXTENTS
- ROOT PROTECTION AREA (RPA)
- 800 REFERENCE - tree, group, woodland (G) - Group
- ANCIENT/SEMI-NATURAL WOODLAND
- V POTENTIAL VETERAN TREE
- CLEARING
- TREE AS PLOTTED ON TOPO SURVEY
- SURVEY EXTENTS
- W1(A2,A3) WOODLAND AREA CATEGORY

Drawing references

238/T/040 Tree Constraints Plan Overview Sheet
238/T/050 Tree Constraints Plan Woodland sheet 1 of 21
238/T/052 Tree Constraints Plan sheet 3 of 21
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OS 0100042840

0 1 2 3 4 5 6 7 8 9 10 METRES

Tree Constraints Plan

SCALE 1:125 (A1)
SCALE 1:250 (A3)

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/051				
Title	TREE CONSTRAINTS PLAN - SHEET 2 OF 21	Scale	1:125 @ A1 / 1:250 @ A3	Date	27/10/2022	Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	27/10/2022	ISSUED FOR INFORMATION	MD	KB	MD

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