north

118A

119

120

121

118B

118C

118D

121

north

119

120

121

Ancient Semi-Natural Woodland

0 10 20 30 40 50 60 70 80 90 100

SCALE 1:1000 (A1)
SCALE 1:2000 (A3)

METRES

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 2921 4822.
3. There are no arboricultural impacts in the area between sheet numbers 115 to the north and 116 to the south-east. Refer to drawing 238/T/112.
4. Drawing must be reproduced in colour.

Location Plan

not to scale



Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

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Arboricultural Method Statement Sheet Plan

0 10 20 30 40 50 60 70 80 90 100

SCALE 1:1000 (A1)
SCALE 1:2000 (A3)

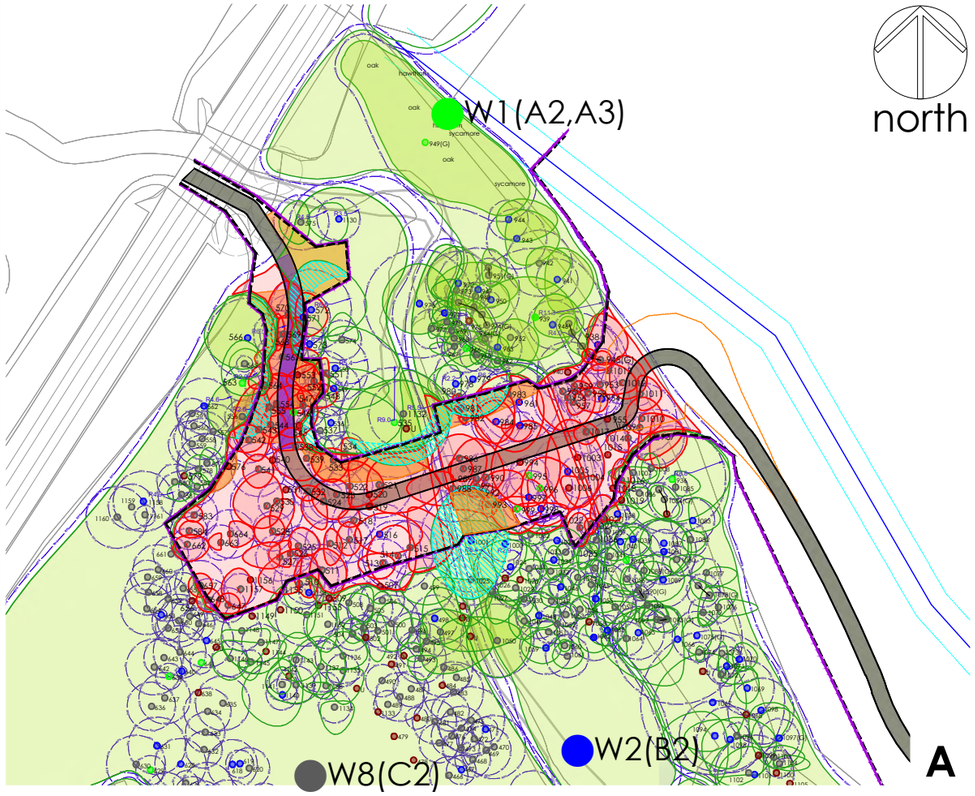
METRES

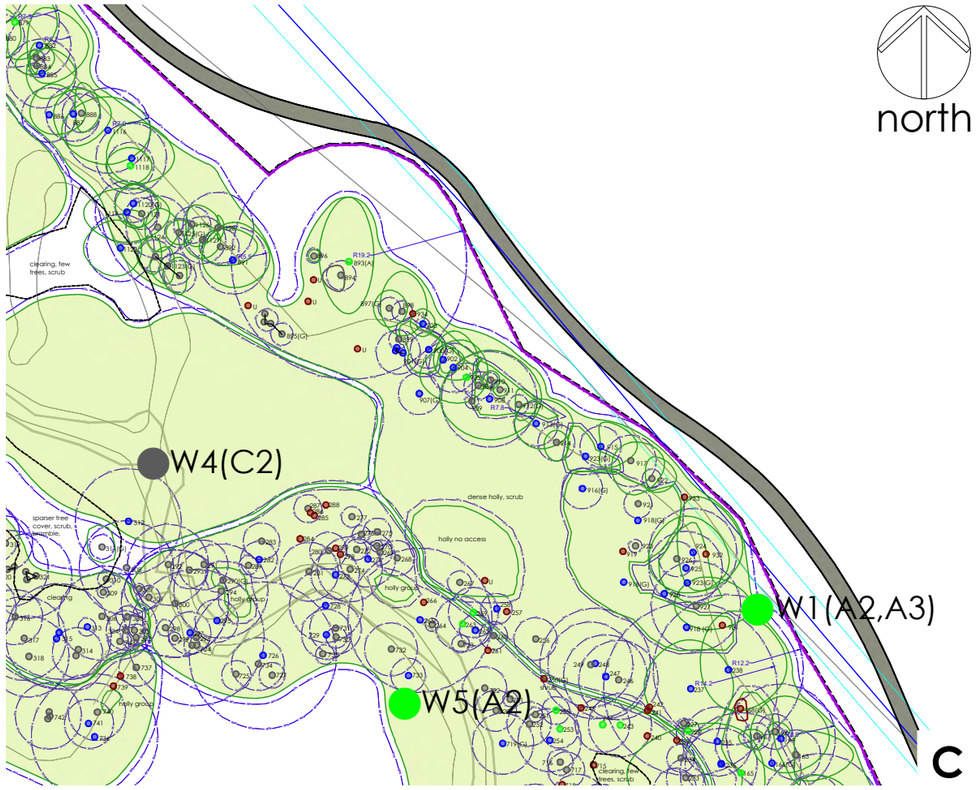
Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/117		
Title	ARBORICULTURAL METHOD STATEMENT SHEET PLAN	Scale	1:1000 @ A1 / 1:2000 @ A3	Date 28/08/2024	Drawn MD

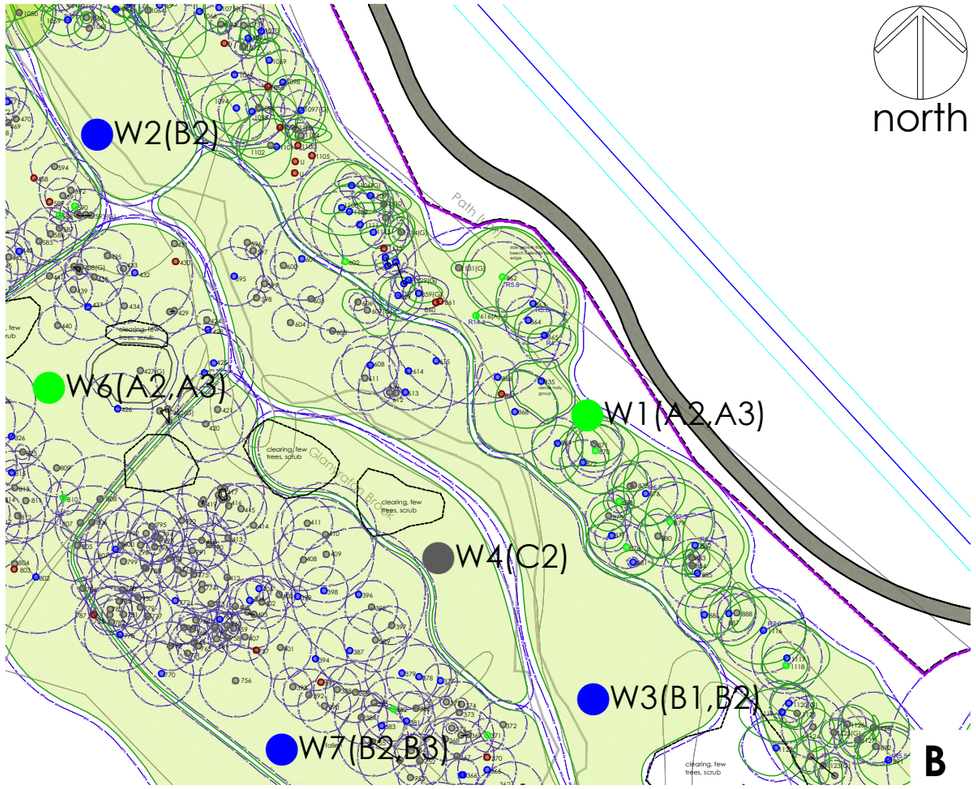
Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	28/08/2024	FOR INFORMATION	MD	XX	MD

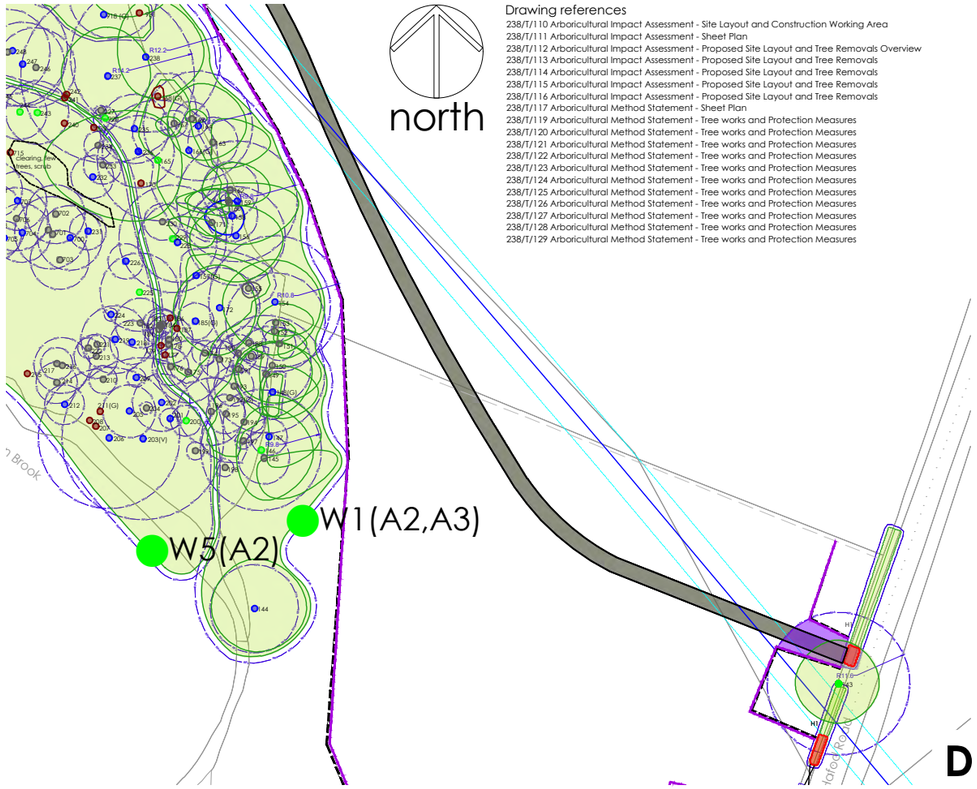
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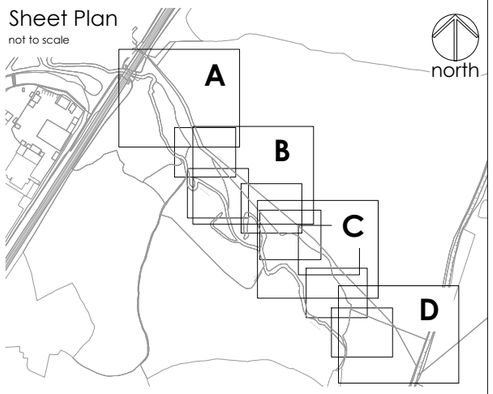


Notes

1. Dimensions are given in metres and millimetres as stated on the drawing.
2. Centre of site is located at approximately grid reference SJ 2921 4822.
3. Drawing must be reproduced in colour.

Sheet Plan

not to scale



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A — POTENTIAL VETERAN (V) OR ANCIENT (A)
- TREE SURVEY AND ASSESSMENT EXTENTS
- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- HEDGEROW TO BE RETAINED
- X1202 — TREE, TREE GROUPS, HEDGE AND WOODLAND TO BE REMOVED
- TREES, GROUPS AND WOODLAND TO BE PRUNED
- TEMPORARY GROUND PROTECTION
- PERMANENT GROUND PROTECTION TO RPA ALONG NEW FOOTPATH AND CYCLEWAY
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA
- GROUND REPROFILING TO BE CARRIED OUT UNDER ARBORICULTURAL SUPERVISION

Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

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OS 0100042840

ARBORICULTURAL METHOD STATEMENT
TREE WORKS AND PROTECTION MEASURES OVERVIEW

0 10 20 30 40 50 METRES

SCALE 1:500 (A1)
SCALE 1:1000 (A3)

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN
Dwg No	238/T/118
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES OVERVIEW
Scale	1:500 @ A1 / 1:1000 @ A3
Date	28/08/2024
Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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north

LC

oak

W1(A2,A3)

hawthorn

oak

hawthorn

sycamore

949(G)

oak

sycamore

W2(B2)

W8(C2)

R4.5
575

R3.5
1130

R6.6
572

571

570

R6.5

566

568

569

573

574

565

567

R5.4
550

944

943

942

941

951(G)

972

973

947

948

950

976

971

970

977

969

968

975

974(G)

964(G)

952

966

967

965

963

962

R11.3
939

946

R4.0

938

945(G)

1013

TEMPORARY TREE PROTECTION FENCE TO TIE INTO PROPOSED COMPOUND FENCE

Drawing references

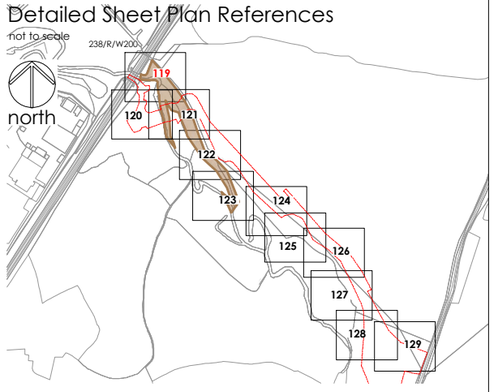
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
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238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
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238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

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 2921 4822.
3. Drawing must be reproduced in colour.

Detailed Sheet Plan References

not to scale



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A — POTENTIAL VETERAN (V) OR ANCIENT (A)
- TREE SURVEY AND ASSESSMENT EXTENTS
- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- HEDGEROW TO BE RETAINED
- X1202 — TREE, TREE GROUPS, HEDGE AND WOODLAND TO BE REMOVED
- TREES, GROUPS AND WOODLAND TO BE PRUNED
- TEMPORARY GROUND PROTECTION
- PERMANENT GROUND PROTECTION TO RPA ALONG NEW FOOTPATH AND CYCLEWAY
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA
- GROUND REPROFILING TO BE CARRIED OUT UNDER ARBORICULTURAL SUPERVISION

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OS 0100042840

Arboricultural Method Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/119		
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 1 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

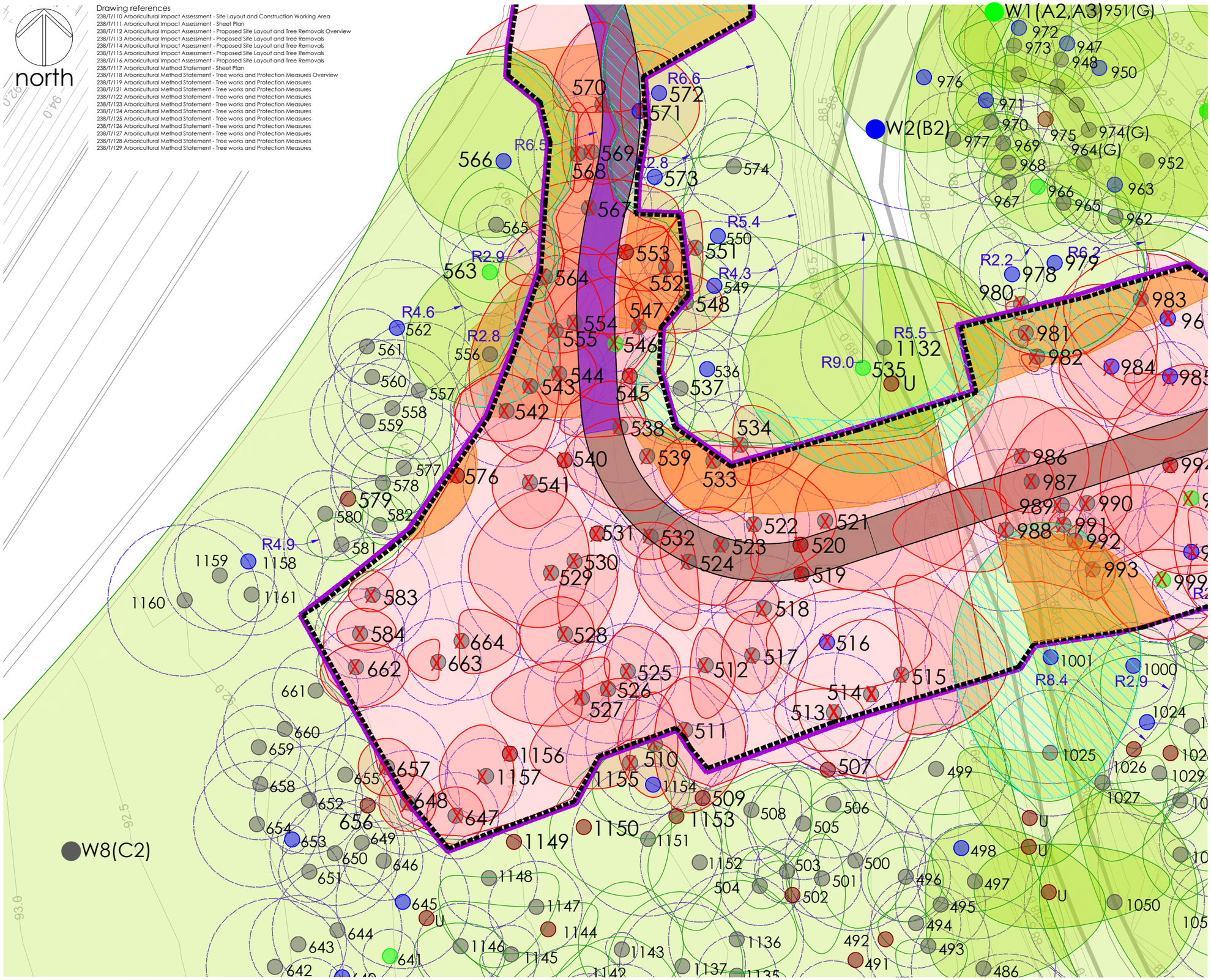
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Cheshire | WA16 6LZ | 07710 498231

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north

Drawing references

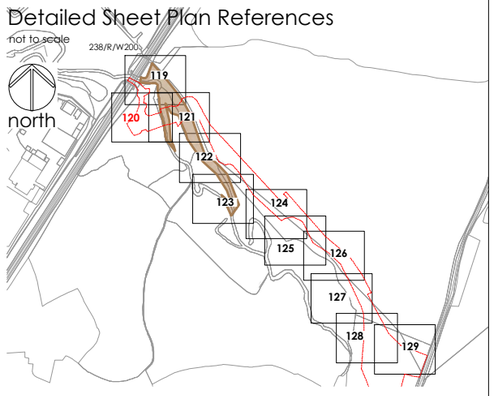
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures



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 2921 4822.
3. Drawing must be reproduced in colour.

Detailed Sheet Plan References



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A — POTENTIAL VETERAN (V) OR ANCIENT (A)
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- PERMANENT GROUND PROTECTION TO RPA ALONG NEW FOOTPATH AND CYCLEWAY
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA
- GROUND REPROFILING TO BE CARRIED OUT UNDER ARBORICULTURAL SUPERVISION

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OS 0100042840

Arboricultural Method Statement
Tree Works and Protection Measures

0 1 2 3 4 5 6 7 8 9 10

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/120			
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 2 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD	

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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HOLLOW STEM 940 TO BE RETAINED AS A HABITAT FEATURE

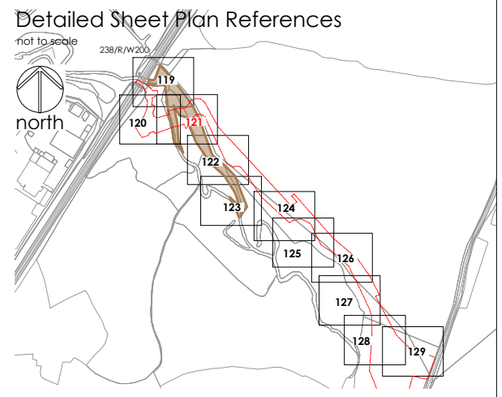
Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
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238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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2. Centre of site is located at approximately grid reference SJ 2921 4822.
3. Drawing must be reproduced in colour.

Detailed Sheet Plan References



Legend

- 800 REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A POTENTIAL VETERAN (V) OR ANCIENT (A)
- TREE SURVEY AND ASSESSMENT EXTENTS
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- X1202 TREE, TREE GROUPS, HEDGE AND WOODLAND TO BE REMOVED
- TREES, GROUPS AND WOODLAND TO BE PRUNED
- TEMPORARY GROUND PROTECTION
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

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Arboricultural IMethod Statement
Tree Works and Protection Measures

0 1 2 3 4 5 6 7 8 9 10
SCALE 1:125 (A1)
SCALE 1:250 (A3)
METRES

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/121		
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 3 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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Drawing references

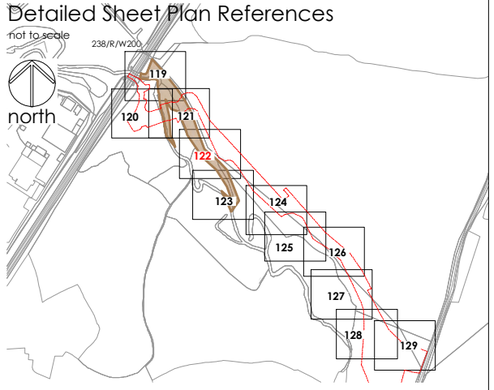
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
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238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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2. Centre of site is located at approximately grid reference SJ 2921 4822.
3. Drawing must be reproduced in colour.

Detailed Sheet Plan References

not to scale



Legend

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- TREE AS PLOTTED ON TOPO SURVEY
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- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/122		
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 4 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

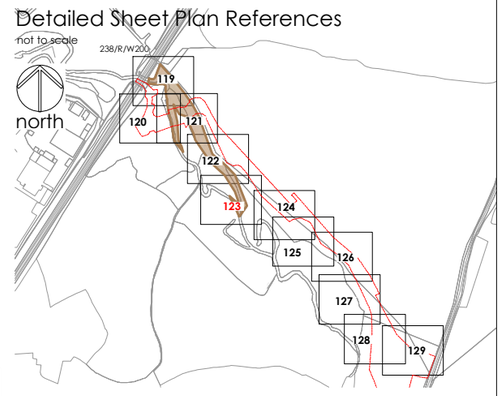
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Cheshire | WA16 6LZ | 07710 498231

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Notes

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3. Drawing must be reproduced in colour.

Detailed Sheet Plan References



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A — POTENTIAL VETERAN (V) OR ANCIENT (A)
- TREE SURVEY AND ASSESSMENT EXTENTS
- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
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238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
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238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN
Dwg No	238/T/123
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 5 OF 11
Scale	1:125 @ A1 / 1:250 @ A3
Date	28/08/2024
Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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Drawing references

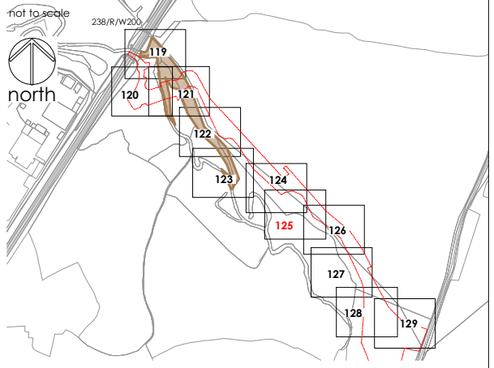
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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2. Centre of site is located at approximately grid reference SJ 2921 4822.
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Detailed Sheet Plan References

not to scale



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
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- TREE SURVEY AND ASSESSMENT EXTENTS
- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/125
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 7 OF 11	Scale	1:125 @ A1 / 1:250 @ A3
		Date	28/08/2024
		Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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north

R5.3
876
373
R7.3
879
880
R5.2
882
883
884
885
886
887
888
R7.0
1116
1117
1118
W1(A2,A3)
1120(G)
1119
1121
1124
1122
1126
1125(G)
1128
1127
892
R5.5
891
1123(G)
clearing, few trees, scrub
U
U
U
896
R19.2
893(A)
894
897(G)
898
934
89.5
89.0
88.5
88.0
87.5
87.0
86.5
86.0
85.5
85.0
84.5
84.0
83.5

Drawing references

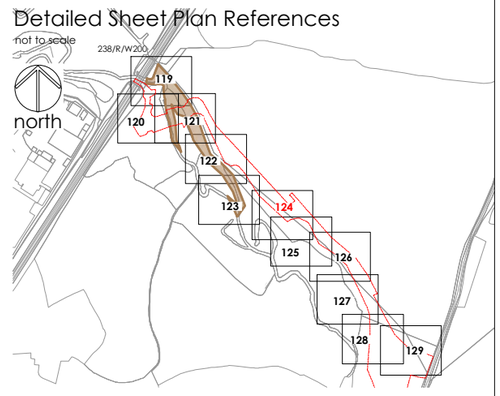
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/126 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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2. Centre of site is located at approximately grid reference SJ 2921 4822.
3. Drawing must be reproduced in colour.

Detailed Sheet Plan References

not to scale



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
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- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

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Arboricultural IMethod Statement
Tree Works and Protection Measures

0 1 2 3 4 5 6 7 8 9 10

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/124		
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 6 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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north

(G)
902
904
905
910
906
911
908
909
R7.8
912(G)
913(G)
914
915
923(G)
917
922
916(G)
933
921
W1(A2,A3)
918(G)
920
919
924
932
926
925
923(G)
918(G)
928
927
918 (G)
931
dense holly, scrub
lly no access
267
U
258
257
259
263
262
260
256
723

88.5
89.0
87.5
88.0
86.5
87.0
86.0

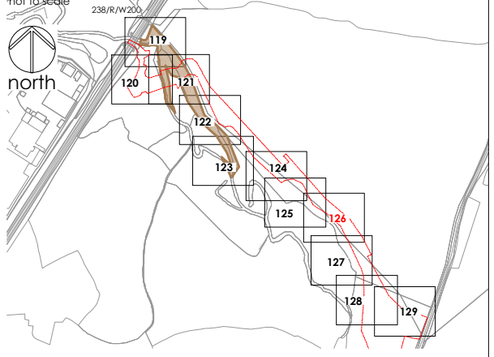
Drawing references
238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
238/T/120 Arboricultural Method Statement - Tree works and Protection Measures
238/T/121 Arboricultural Method Statement - Tree works and Protection Measures
238/T/122 Arboricultural Method Statement - Tree works and Protection Measures
238/T/123 Arboricultural Method Statement - Tree works and Protection Measures
238/T/124 Arboricultural Method Statement - Tree works and Protection Measures
238/T/125 Arboricultural Method Statement - Tree works and Protection Measures
238/T/127 Arboricultural Method Statement - Tree works and Protection Measures
238/T/128 Arboricultural Method Statement - Tree works and Protection Measures
238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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2. Centre of site is located at approximately grid reference SJ 2921 4822.
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Detailed Sheet Plan References

not to scale



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
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- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

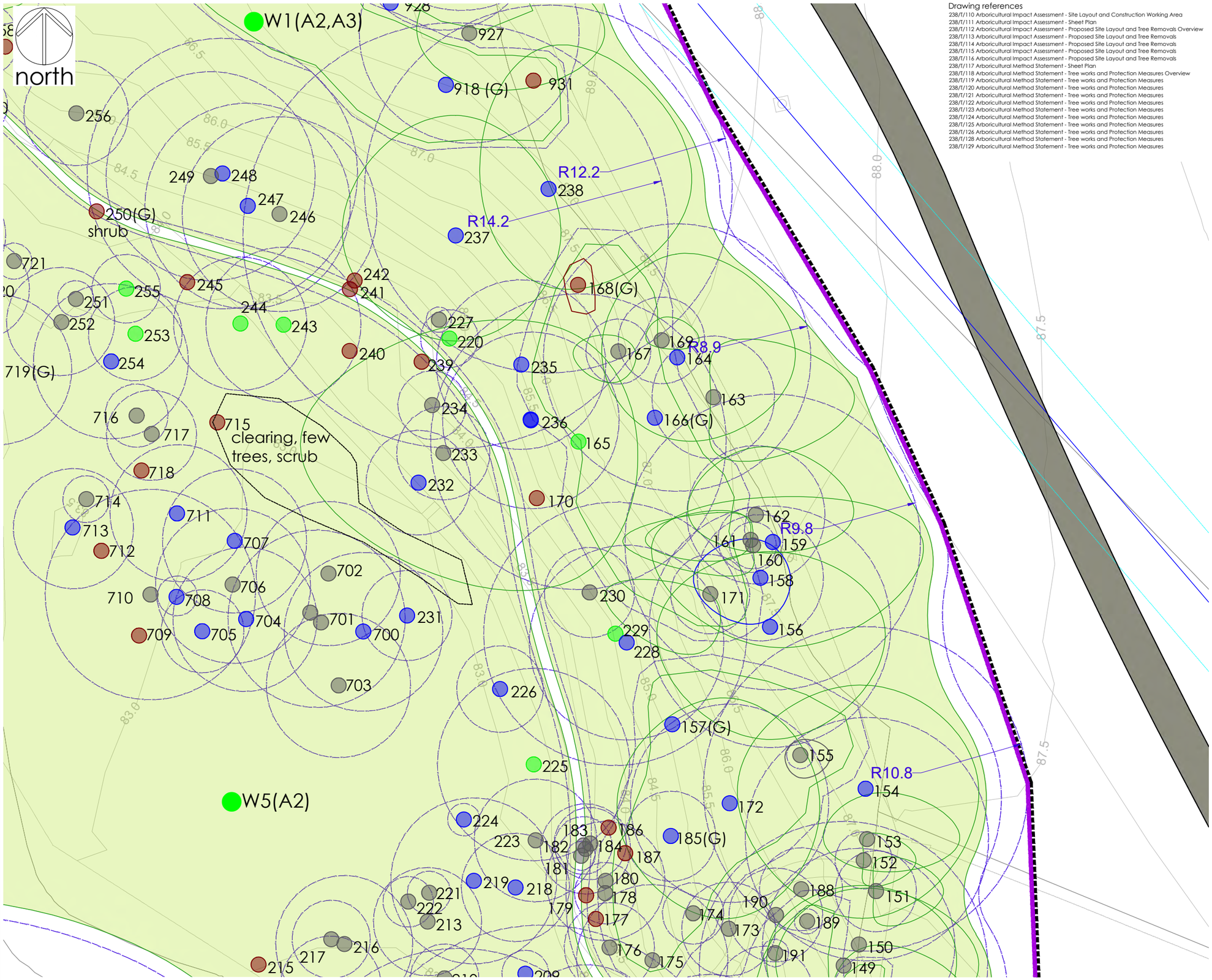
SCALE 1:125 (A1)
SCALE 1:250 (A3)

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN
Dwg No	238/T/126
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 8 OF 11
Scale	1:125 @ A1 / 1:250 @ A3
Date	28/08/2024
Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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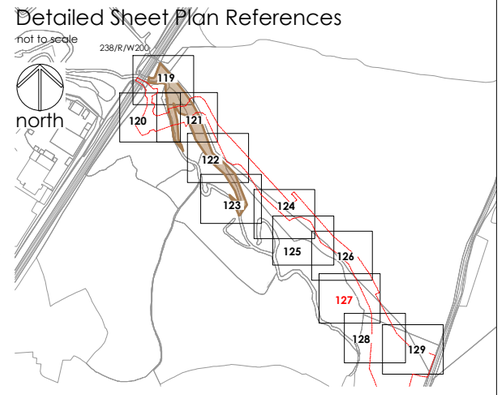
Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
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238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

Notes

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3. Drawing must be reproduced in colour.

Detailed Sheet Plan References



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
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OS 0100042840

Arboricultural IMethod Statement
Tree Works and Protection Measures

0 1 2 3 4 5 6 7 8 9 10

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/127		
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 9 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024	Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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Detailed Sheet Plan References



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- 800 — REFERENCE - tree, group, woodland (G) - Group
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Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
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238/T/129 Arboricultural Method Statement - Tree works and Protection Measures

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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/128	
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 10 OF 11	Scale	1:125 @ A1 / 1:250 @ A3	Date 28/08/2024 Drawn MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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north

TEMPORARY TREE PROTECTION FENCE TO TIE INTO PROPOSED COMPOUND FENCE

H1

R11.6

143

H1

HEDGEROW REMOVAL FOR GATE WIDENING FOR ACCESS TO TEMPORARY COMPOUND HEDGEROW TO BE REPLANTED ON COMPLETION OF WORKS

TEMPORARY TREE PROTECTION FENCE TO TIE INTO PROPOSED COMPOUND FENCE

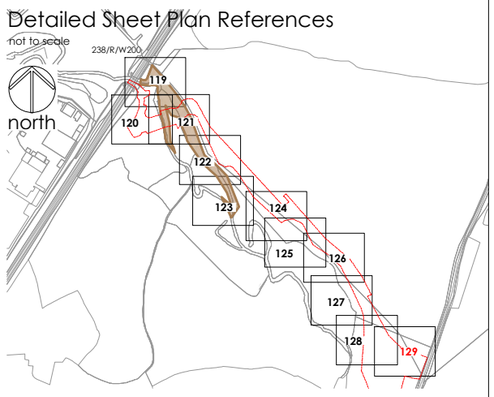
H1

Hafod Road

Notes

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Detailed Sheet Plan References



Legend

- 800 — REFERENCE - tree, group, woodland (G) - Group
- TREE AS PLOTTED ON TOPO SURVEY
- W1(A2,A3) — WOODLAND AREA CATEGORY
- AREA OF ANCIENT SEMI NATURAL WOODLAND
- V , A — POTENTIAL VETERAN (V) OR ANCIENT (A)
- TREE SURVEY AND ASSESSMENT EXTENTS
- EXISTING SEWER AND 3m EASEMENT

Trees, groups, hedge and woodland to be retained and proposed works

- TREES GROUPS AND WOODLAND RETAINED
- HEDGEROW TO BE RETAINED
- X1202 — TREE, TREE GROUPS, HEDGE AND WOODLAND TO BE REMOVED
- PERMANENT GROUND PROTECTION TO RPA ALONG NEW FOOTPATH AND CYCLEWAY
- TEMPORARY FENCE PROTECTION - CONSTRUCTION EXCLUSION ZONE (CEZ)
- R1.3 — RPA MEASUREMENT TO TEMPORARY TREE PROTECTION FENCE
- CONSTRUCTION WORKING AREA

Drawing references

238/T/110 Arboricultural Impact Assessment - Site Layout and Construction Working Area
238/T/111 Arboricultural Impact Assessment - Sheet Plan
238/T/112 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals Overview
238/T/113 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/114 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/115 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/116 Arboricultural Impact Assessment - Proposed Site Layout and Tree Removals
238/T/117 Arboricultural Method Statement - Sheet Plan
238/T/118 Arboricultural Method Statement - Tree works and Protection Measures Overview
238/T/119 Arboricultural Method Statement - Tree works and Protection Measures
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Arboricultural IMethod Statement
Tree Works and Protection Measures

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

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

Project	GLANYRAFON BROOK WOODLAND, RHOSTYLLEN	Dwg No	238/T/129
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS AND PROTECTION MEASURES SHEET 11 OF 11	Scale	1:125 @ A1 / 1:250 @ A3
		Date	28/08/2024
		Drawn	MD

Revision	Date	Reason	Drawn	Checked	Reviewed
P01	16/02/2023	ISSUED FOR INFORMATION	MD	KB	MD
P02	04/03/2024	ISSUED FOR INFORMATION	MD	KB	MD
P03	28/08/2024	FOR INFORMATION	MD	XX	MD

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