north

REDWITHER ROAD

OAK ROAD

see continuation

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 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES AND SCRUB TO BE REMOVED FOR DEVELOPMENT
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
- T, G, W — REFERENCE - tree, group, woodland
- * — TREE PROTECTED BY INDIVIDUAL TREE PRESERVATION ORDER
- PLANNING APPLICATION BOUNDARY
- EXISTING POND / TANK
- EXISTING WATERCOURSE / DITCH
- EXISTING OPEN MOSAIC HABITAT (FROM ECOLOGY SURVEY)
- MODERATE QUALITY GRASSLAND (FROM ECOLOGY SURVEY)

ARBORICULTURAL METHOD STATEMENT OVERVIEW PLAN INITIAL TREE AND SCRUB REMOVAL FOR DEVELOPMENT AND HABITAT RESTORATION AND TEMPORARY TREE PROTECTION

0 10 20 30 40 50 60 70 80 90 100

SCALE 1:1250 (A1)
SCALE 1:2500 (A3)
METRES

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OS LICENCE

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/300	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT TREE WORKS - OVERVIEW PLAN (SHEET 1 OF 20)	**Scale**	1:1250 @ A1 / 1:2500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	for information	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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Cheshire | WA16 6LZ | 07710 498231

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north

REDWITHER ROAD

T18 T17 T16 T15 T14 T13 T12 T11 T10 T9 T8 T7 T6 T5 T4 T3 T2 T1 T19 T20

T41 T40 T39 * T23 (2077) * T22 (2076) * T26 (2078) *

G4

TREE WORKS WITHIN THE RPA TO BE CARRIED OUT UNDER ARBORICULTURAL WATCHING BRIEF

T24 T25

G4

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
- T, G, W — REFERENCE - tree, group, woodland
- * — TREE PROTECTED BY INDIVIDUAL TREE PRESERVATION ORDER
- PLANNING APPLICATION BOUNDARY
- EXISTING POND / TANK
- EXISTING WATERCOURSE / DITCH
- EXISTING OPEN MOSAIC HABITAT (FROM ECOLOGY SURVEY)
- MODERATE QUALITY GRASSLAND (FROM ECOLOGY SURVEY)
- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

OS LICENCE

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/201	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 2 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

T21

G4

G4

G10

G4

G4

OAK ROAD

Notes

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3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
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- EXISTING WATERCOURSE / DITCH
- EXISTING OPEN MOSAIC HABITAT (FROM ECOLOGY SURVEY)
- MODERATE QUALITY GRASSLAND (FROM ECOLOGY SURVEY)
- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20 METRES

SCALE 1:250 (A1)
SCALE 1:500 (A3)

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

OS LICENCE

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/202	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 3 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

G5

G6

REDWITHER BROOK

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/203	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 4 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

G4

G4

G4

Notes

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3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/204	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 5 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

G4

G4

G4

G4

G4

G4

T42

T27 (2079) *

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
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- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/205	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 6 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

G4

G4

G4

T43

Notes

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3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

OS LICENCE

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/206	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 7 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

G5

G4

G4

G3

G4

T34

T35

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/207	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 8 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G7

T33
(2083)

T31

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
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- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/208	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 9 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

T27 (2079) *

T28 (2080) *

T29 (2081) *

T30 (2082) *

G4

G4

G8

G8

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20 METRES

SCALE 1:250 (A1)
SCALE 1:500 (A3)

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/209	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 10 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G4

T44

G4

G4

G4

Notes

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2. Centre of site is located at approximately grid reference SJ 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
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- * — TREE PROTECTED BY INDIVIDUAL TREE PRESERVATION ORDER
- PLANNING APPLICATION BOUNDARY
- EXISTING POND / TANK
- EXISTING WATERCOURSE / DITCH
- EXISTING OPEN MOSAIC HABITAT (FROM ECOLOGY SURVEY)
- MODERATE QUALITY GRASSLAND (FROM ECOLOGY SURVEY)
- AREA OF PROPOSED PERMANENT DEVELOPMENT
- AREA OF TEMPORARY COMPOUND

ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

OS LICENCE

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/210	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 11 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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Cheshire | WA16 6LZ | 07710 498231

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north

T34
T35
T33
(2083)
G3
G4
G4
G2
W2
W2

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 38740 49238.
3. Drawing must be reproduced in colour.

Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
- TEMPORARY TREE PROTECTION FENCE
- RETAINED SCRUB
- T, G, W — REFERENCE - tree, group, woodland
- * — TREE PROTECTED BY INDIVIDUAL TREE PRESERVATION ORDER
- PLANNING APPLICATION BOUNDARY
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- AREA OF PROPOSED PERMANENT DEVELOPMENT
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/211	**Revision**	P02
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 12 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

T31

T32

G4

G4

W2

G9

Notes

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Location Plan



Legend

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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/212	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 13 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G8

G8

9

T38

T36 (2084) *

T37 (2085) *

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20 METRES

SCALE 1:250 (A1)
SCALE 1:500 (A3)

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Title	ARBORICULTURAL METHOD STATEMENT (SHEET 14 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G1

G8

G8

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/214	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 15 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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W2

north

W1

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/215	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 16 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

T38

T36 (2084) *

T37 (2085) *

G8

G8

G8

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
Tree Constraints Plans	268/TCP/T/100 to 119
Arboricultural Impact Assessment - Tree Removals Plan	268/AIA/T/200 to 219
Arboricultural Method Statement - Tree Works and Tree Protection Plan	268/AMS/T/300 to 319

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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/216	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 17 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G8

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
- TREES TO BE REMOVED
- REMOVAL FOR HABITAT RESTORATION
- ROOT PROTECTION AREA (RPA) BS5837:2012 CALCULATION
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ARBORICULTURAL METHOD STATEMENT

0 5 10 15 20

SCALE 1:250 (A1)
SCALE 1:500 (A3)
METRES

Drawing references	
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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/217	**Revision**	P02	
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 18 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

G8

W1

W1

Notes

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Location Plan



Legend

- TREES TO BE RETAINED
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ARBORICULTURAL METHOD STATEMENT

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SCALE 1:250 (A1)
SCALE 1:500 (A3)
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Drawing references	
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Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/218	**Revision**	P02
Title	ARBORICULTURAL METHOD STATEMENT (SHEET 19 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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north

W1

W1

Notes

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Location Plan



Legend

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ARBORICULTURAL METHOD STATEMENT

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SCALE 1:250 (A1)
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Title	ARBORICULTURAL METHOD STATEMENT (SHEET 20 OF 20)	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025	

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

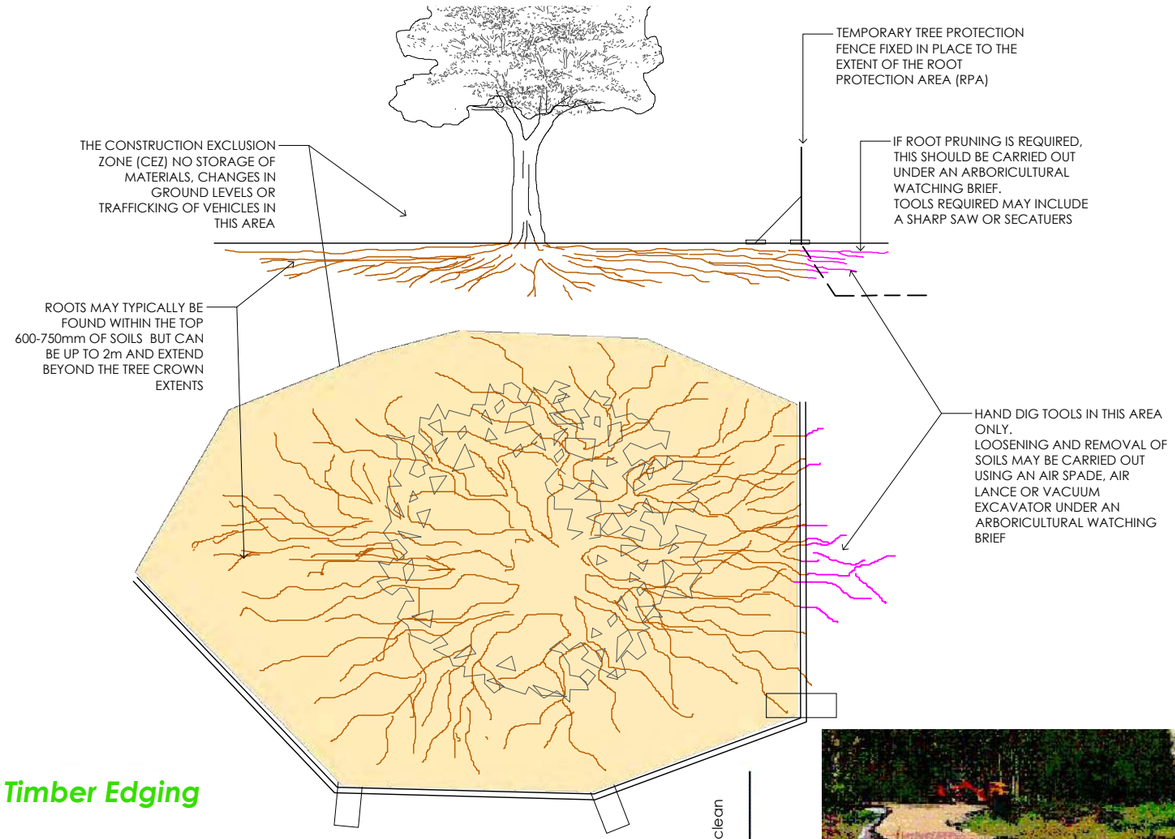
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Cheshire | WA16 6LZ | 07710 498231

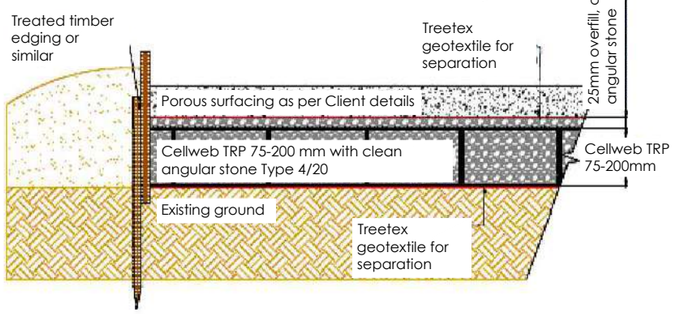
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Establishment of the tree root protection area

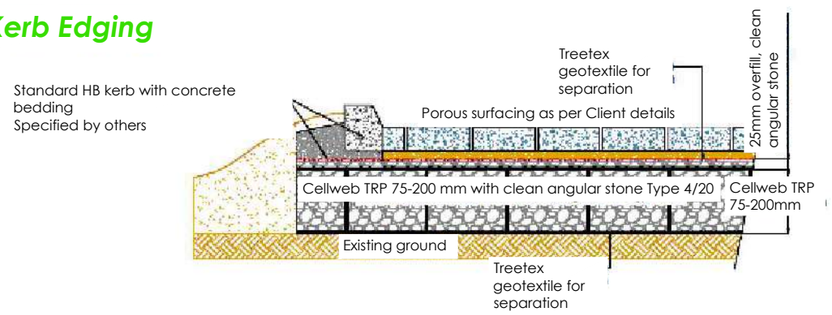
Work within the RPA and any potential pruning requirements must be identified to the Arboricultural consultant to allow a watching brief to be carried out.



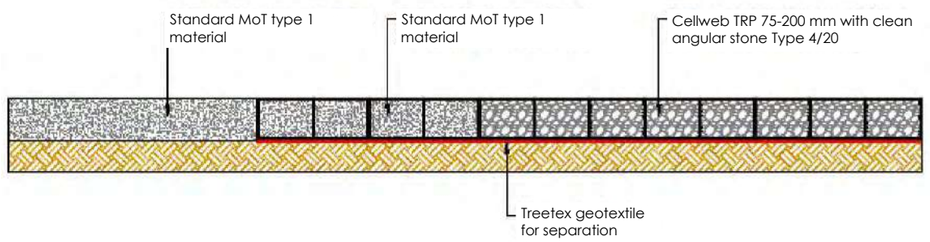
Timber Edging



Kerb Edging



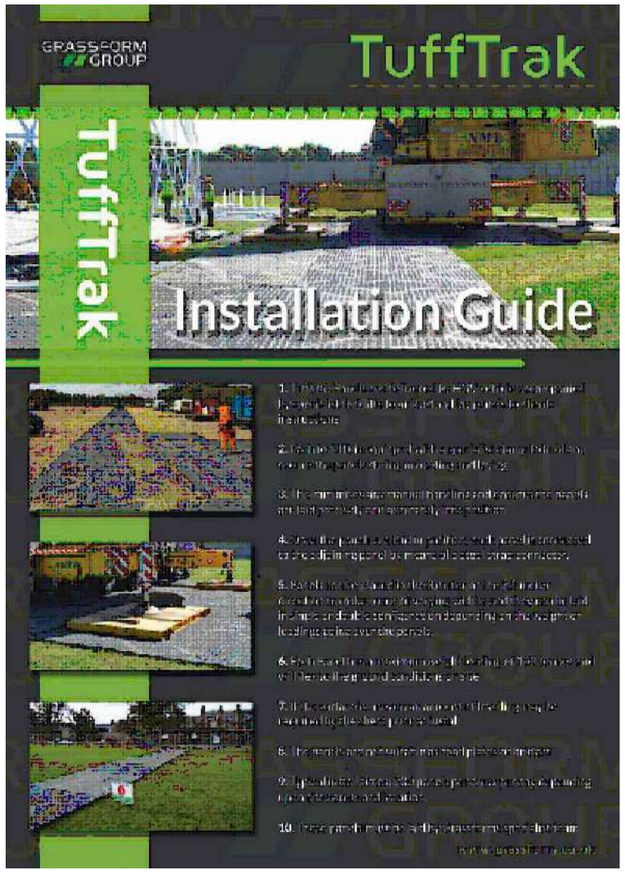




Transition from Cellweb TRP to Crushed Hardcore or MoT Surfacing

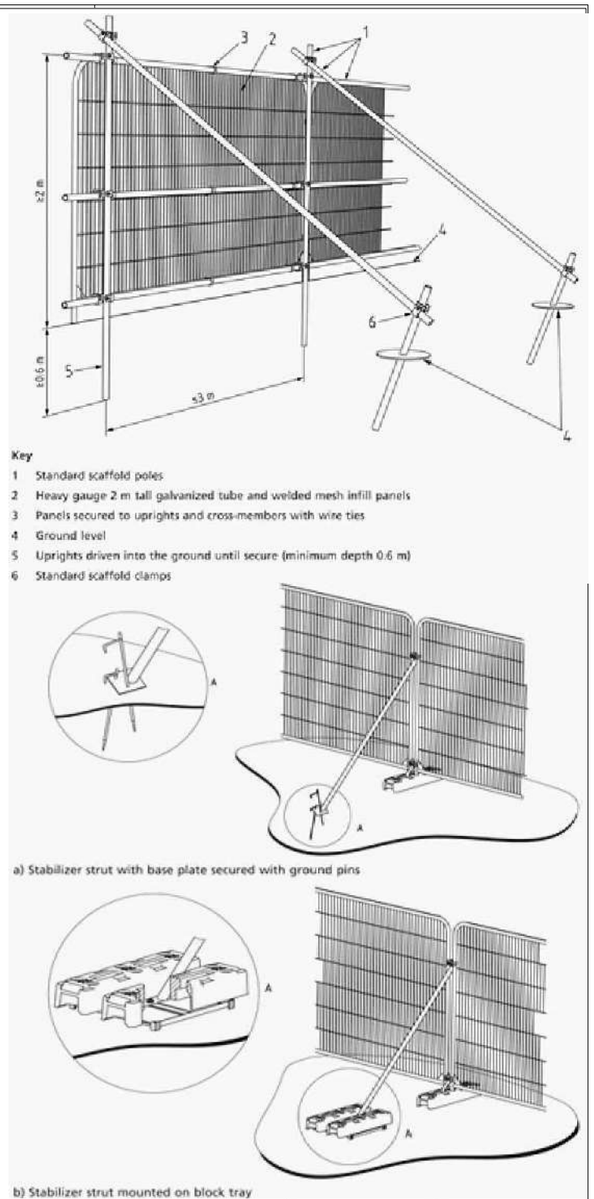
Information taken frim Cellweb TRP Product Information; please refer to website and Manufacturer for further information and specification

Default specification for protective barrier and associated signage



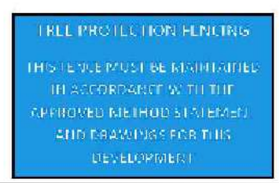
Example of heavy duty ground protection matting for temporary vehicular access

Example of temporary and permanent ground protection systems such as CellwebTRP











ARBORICULTURAL METHOD STATEMENT
PROPRIETARY TREE PROTECTION MEASURES

Project	THE OAKS, OAK ROAD WREXHAM INDUSTRIAL ESTATE	**Dwg No**	311/AMS/T/220	**Revision**	P02
Title	ARBORICULTURAL METHOD STATEMENT PROPRIETARY TREE PROTECTION MEASURES	**Scale**	1:250 @ A1 / 1:500 @ A3	**Date**	19/05/2025

Revision	Date	Details	Drawn	Checked	Reviewed
P01	07/02/2025	For infromation	MD	JD	MD
P02	19/05/2025	FOR INFORMATION	MD	XX	MD

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