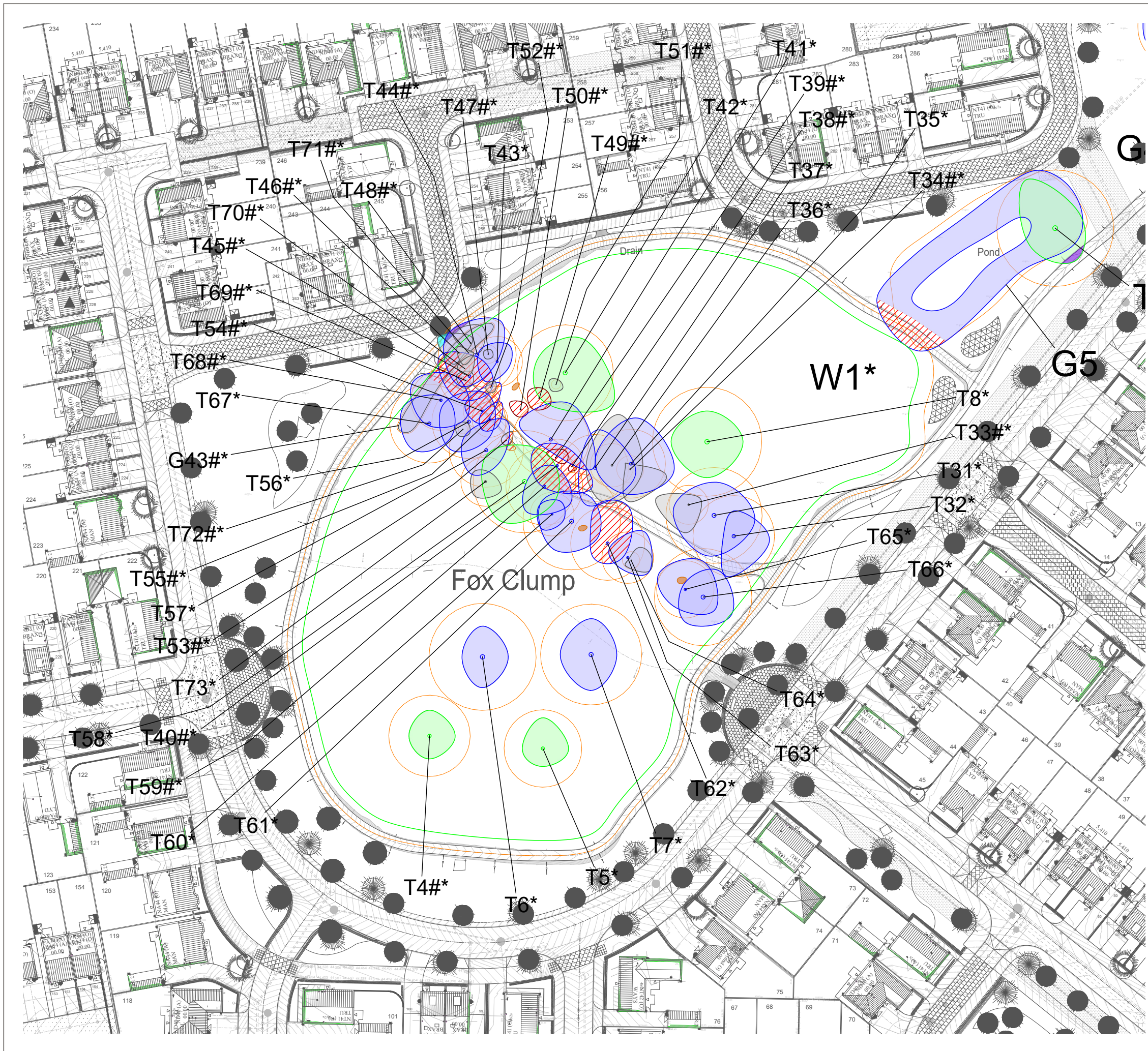




KEY

[This drawing must be reproduced in colour]

T1/G1/W1

Trees

H1

Hedgerow

Root Protection Area (RPA)

Small Trees

(<70mm stem diameter at 1.5m)

Application Boundary

#

Approximate location

(Feature partially shown or not shown on topo)

*

Tree Preservation Order 64/00001/TPO

(Halsnead Park, Lickers Lane Tree Preservation Order No. 1)

Trees and hedgerow to be retained and protected

Category A

(High quality)

Category B

(Moderate quality)

Category C

(Low quality)

Hedgerow

(Not categorised)

Small Trees

(<70mm stem diameter at 1.5m)

Proposed tree and hedgerow works

Trees to be removed

(Canopy outline denotes tree quality category)

Trees to be crown reduced as annotated

(Canopy outline denotes tree quality category)

Trees to be crown lifted to 4m

(Canopy outline denotes tree quality category)

Hedgerow to be removed

Small trees to be removed

(<70mm stem diameter at 1.5m)

NOTES: This drawing should be read in conjunction with the respective Arboricultural Survey Data (Appendix A). Coloured hatch not shown for W1 on drawing D7137.005 for clarity.

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Rev	Description	Drawn	Approved	Date

THE ENVIRONMENT PARTNERSHIP

Genesis Centre, Birchwood Science Park, Warrington WA3 7BH
Tel 01925 844004 e-mail tep@tep.uk.com www.tep.uk.com

Project
Halsnead Park, Whiston
Arboricultural Impact Assessment

Title
Drawing 2: Tree Works Plan [EFFECTS] - Fox's Clump

Drawing Number
D7137.005

Drawn	Checked	Approved	Scale	Date
HEE	TDP	TDP	1:750 @ A3	10/03/2022



KEY

[This drawing must be reproduced in colour]

- Retained trees, groups and woodland
- Retained hedgerow
- Root Protection Area (RPA)
- Retained Small Trees (<70mm stem diameter at 1.5m)
- Application Boundary
- Special mitigation as annotated opposite (Requires Arboricultural Method Statement)

Construction activities proposed within the Root Protection Area of retained trees based on the proposed layout are highlighted opposite. Further information and assessment on the following elements, as a minimum, will be required in the form of an Arboricultural Method Statement to ensure adequate protection is afforded to trees during construction.

- (a) An arboriculturist should be appointed to prepare the Arboricultural Method Statement prior to development commencement. They may thereafter be required to supervise certain activities as specified by the Method Statement.
- (b) Detailed methods should be specified for the implementation of construction in proximity to retained trees determined in consultation with other project specialists.
- (c) The build programme and site logistics plan should be reviewed in relation to retained trees.
- (d) Utilities and drainage information should be reviewed in relation to retained trees.
- (e) Levels information, including batters and retaining structures should be reviewed in relation to retained trees.
- (f) The alignment and specification of temporary protection measures for the satisfactory retention of trees during the build phase (barrier fencing and ground protection) should be specified.
- (g) Details of general precautions that should be exercised during the construction phase to minimise impact on retained trees should be provided.
- (h) A system of monitoring and compliance of contractor performance, materials and workmanship according to the AMS should be established.
- (i) The AMS should be submitted to the local planning authority for approval and implemented in full.



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E	Retained features T12 and H1 aligned with topo survey	HEE	TDP	16.03.22
D	Updated layout, external works plans and tree survey data	HEE	TDP	10.03.22
C	Updated survey data and site layout (rev H)	HEE	JGS	14.01.21
B	Updated site layout and tree removals	HEE	JGS	17.02.20
A	Updated site layout	HEE	AAB	25.06.19
Rev	Description	Drawn	Approved	Date



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Project

Halsnead Park, Whiston
Arboricultural Impact Assessment

Title

Drawing 3: Arboricultural Method Statement Heads of Terms
Plan [EFFECTS]

Drawing Number
D7137.003

Drawn	Checked	Approved	Scale	Date
HEE	AAB	JGS	1:2000 @ A3	15/05/2019