

NORTH



0 10m 25m 50m 100m

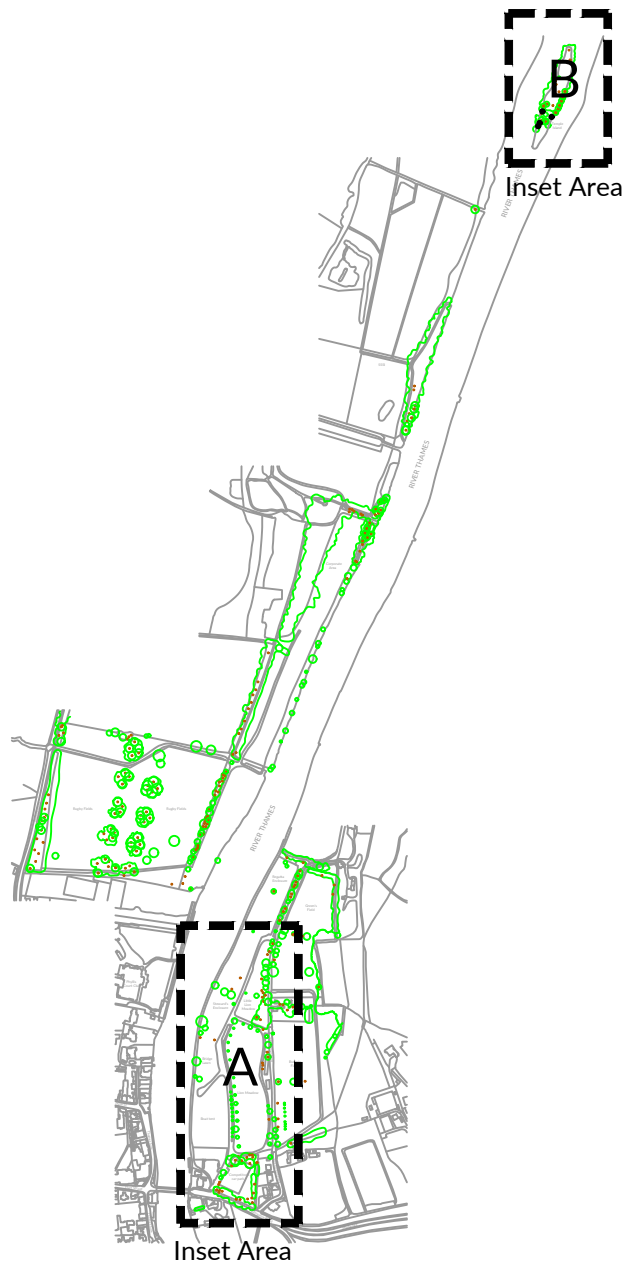
NOTES

1. This drawing has been prepared solely for the purpose of seeking planning approval. It should not be used for any other purpose.
2. The original of this drawing was produced in colour - a monochrome copy should not be relied upon.
3. Do not scale from this drawing.
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KEY

- Existing trees
- Location of tree
- Tree Preservation Order (TPO) area
- Remenham Henley Bridge - Conservation Area

SITE OVERVIEW



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Rev Description Date

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Client
HENLEY ROYAL REGATTA

Project
HENLEY ROYAL REGATTA,
HENLEY-ON-THAMES

Title
TREE LOCATION PLAN

Date
SEPT 2024

Scale
1:1000@A1

Drawn by
ML

Checked by
JTK

Drawing Number

1552-KC-AUT24-YTREE-TLP01Rev0

Schedule of tree works at Henley Royal Regatta				
Tree No	Species	Location	Comments	Action
16	Group of Sycamore (11no stems) (Group of mixed broadleaves)	By A1133	Most likely of self-sown origin, many stems clad in ivy. Some branches obscuring road signs.	Prune to provide 2m clearance from road signs.
27A	Row of English oak and tulip tree	Lion Meadow	Some low branches obstructing maintenance.	Crown lift to provide 4m above ground level.
107	Group of Poplar (10no)	Against Remenham Lane	Dense group of stems most of which have been crown reduced. The regrowth is at advanced size and now requires removal to prevent failure.	Re-pollard to previous pollard points at circa 7-8m above ground level.
108	Group of Poplar (12no)	Against Remenham Lane	Dense group of stems most of which have been crown reduced. The regrowth is at advanced size and now requires removal to prevent failure.	Re-pollard to previous pollard points at circa 7-8m above ground level.
311	Ash	Temple Island	Initial signs of Ash Dieback. Prolific fruit bodies of <i>Collybia fusipes</i> at base. Extensive decay at base.	Remove.
312	Oriental Plane	Temple Island	Prolific signs of infection with Anthracnose of London plane. This has been recorded for a number of years now. Management has been, and shall continue to be, the removal of dead sections as and when they occur. The tree exhibits regrowth where that pruning has been undertaken.	Remove deadwood in excess of 25mm diameter.
318E	Elm	Temple Island	Dead.	Remove.
318F	Ash	Temple Island	Advanced Ash Dieback.	Remove.
318G	Ash	Temple Island	Advanced Ash Dieback.	Remove.
318H	Ash	Temple Island	Advanced Ash Dieback.	Remove.
318I	Ash	Temple Island	Advanced Ash Dieback.	Remove.
318J	Elm	Temple Island	Dead.	Remove.
318K	Ash	Temple Island	Advanced Ash Dieback.	Remove.
318L	Ash	Temple Island	Advanced Ash Dieback.	Remove.

