

Schedule of tree works at Henley Royal Regatta				
Tree No	Species	Location	Comments	Action
46	Lombardy Poplar	Stewards Enclosure	This tree has been monitored for a number of years on suspicion it is infected with Honey Fungus. It's close neighbour, another Lombardy poplar, was lost to Honey Fungus in recent times. Inspection this Autumn has revealed fruiting bodies of Honey Fungus (see Figures 1 and 2 on this plan) emanating from one of the main structural roots.. A similar scenario occurred on the poplar that was removed. Given the location of the tree adjoining the riverside path, and that the area beneath the tree is frequented by guests during Henley Royal Regatta, the retention of the tree is unviable. The intention is to remove the tree and plant a replacement in close proximity. Thought will need to be given to a suitable species that is more resistant to infection with Honey Fungus.	Fell to just above ground level. Grind out stump and reinstate ground.



Figure 1 - Upper view of Honey Fungus fruit bodies

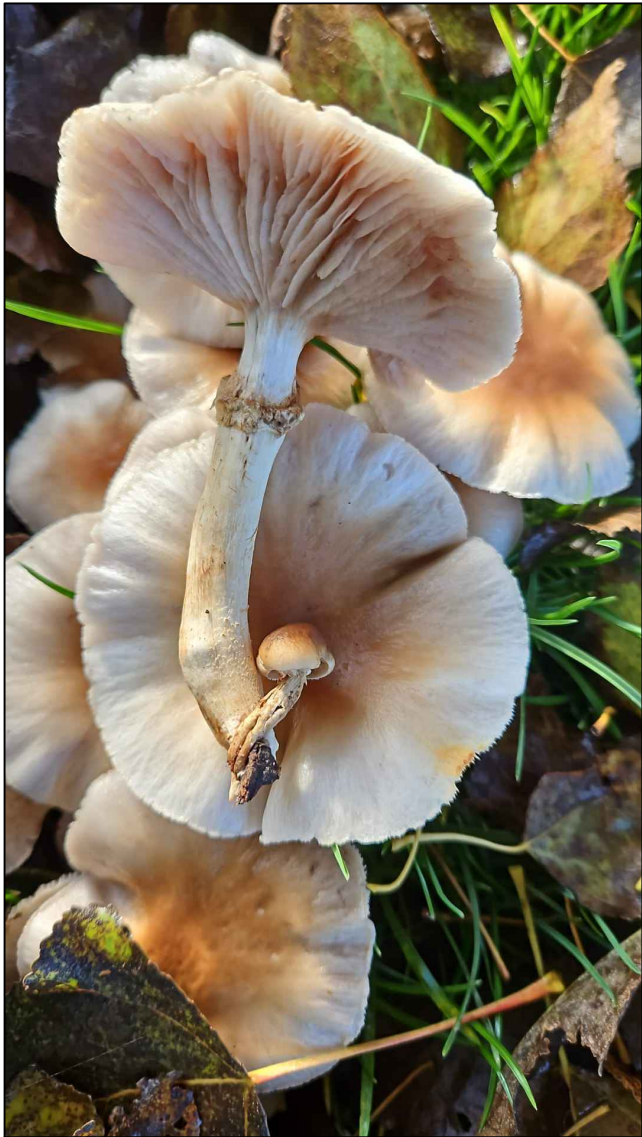
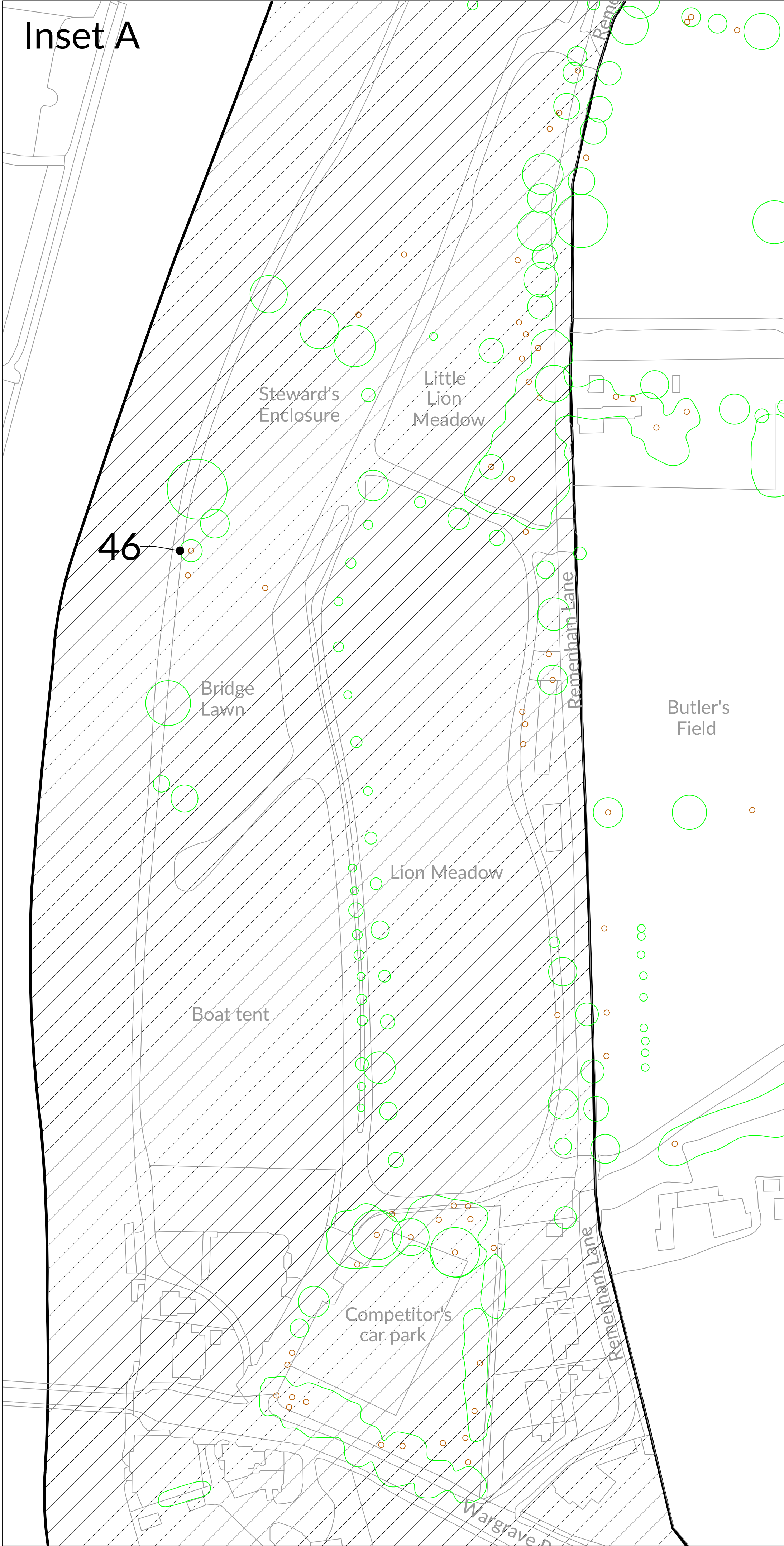


Figure 2 - Side view of Honey Fungus fruit bodies showing characteristic ring



Inset A

NORTH

010m25m50m100m

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.

4. All dimensions to be checked on site.

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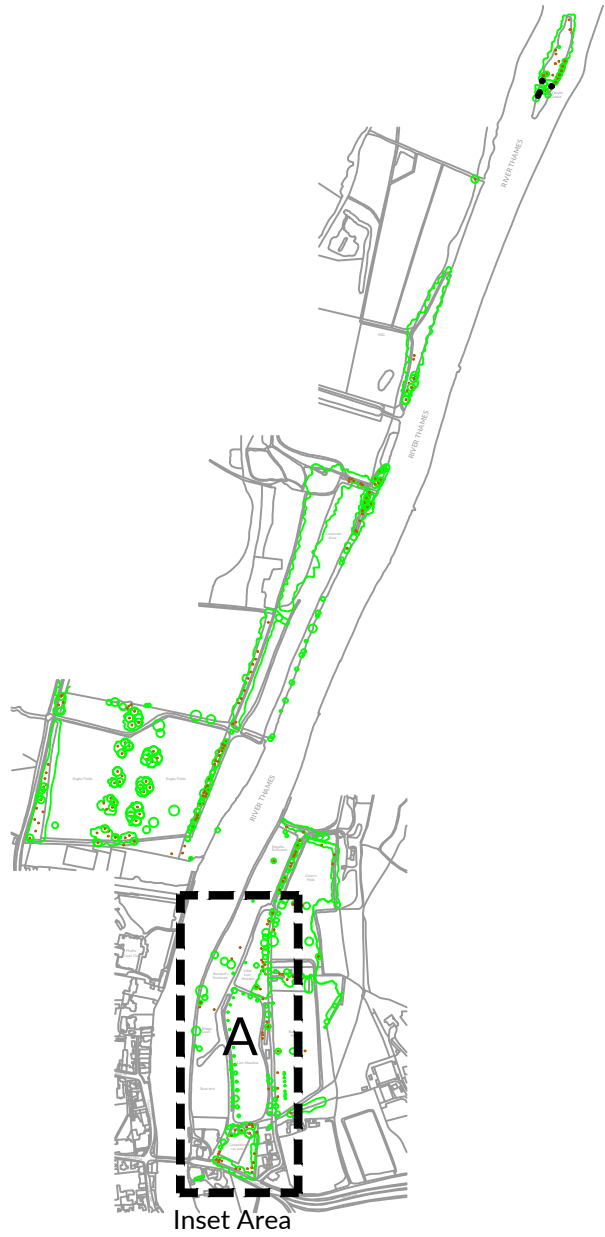
KEY

Existing trees

Location of tree

Remenham Henley Bridge - Conservation Area

SITE OVERVIEW



0	Preliminary issue	22.10.24
Rev	Description	Date
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Client HENLEY ROYAL REGATTA		
Project HENLEY ROYAL REGATTA, HENLEY-ON-THAMES		
Title TREE LOCATION PLAN		
Date OCT 2024	Scale 1:1000@A1	
Drawn by ML	Checked by JTK	
Drawing Number 1552-KC-AUT24-YTREE-TLP04Rev0		