
Tree Code: Sgl/010557

Tree Tag:

Regimes:

Seq No: 16

Position:

Stems: 1

Species: Quercus robur (English Oak)

Site: Twycross Road, Wokingham

Location: Norreys

Grid Ref: SU 82413 69320

OS X/Y: 482412.10, 169319.86

Lat Long: 51.416916, -0.816265

what3words: /// soon.others.hurry

Planted:

Stock Type:

Owner: Wokingham Council

Notes:

Value: £0.00

Felled: No

Proposed: No

TPO: Yes

Private: No

CRP - NONE: Yes

CRP - FAR: No

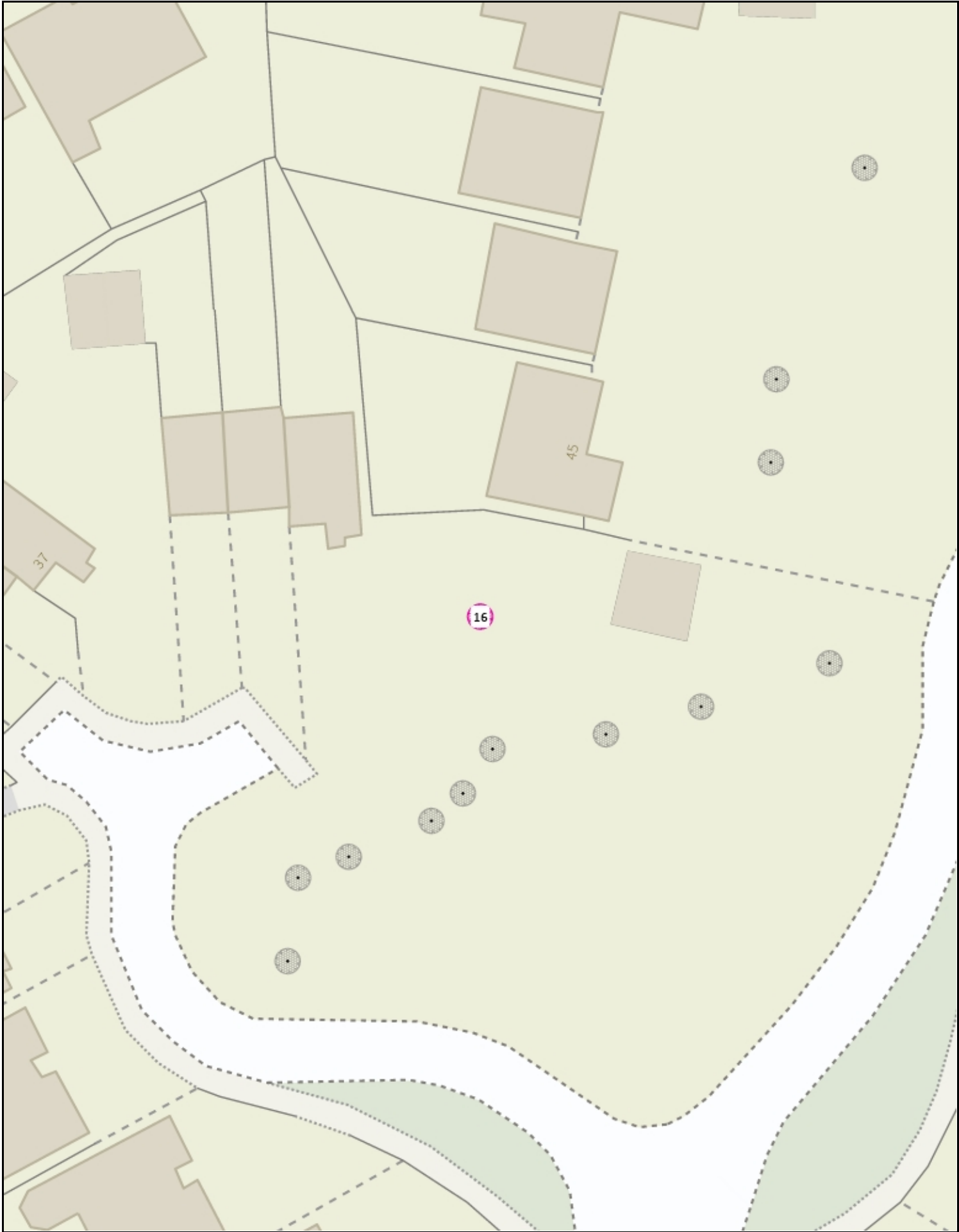
CPR - PRF: No

Insurance: No

Property: No

Con Area: No

Inspection: 18/06/2026**Height:** 15 to 20m**Age:** Mature**Trunk:** > 750mm**Spread:** 15 to 20m**Features:** Adjacent - Building - within 1m
Adjacent - Private garden
Growing In - Mown Grass
Growing In - Soil
Target - Footpath - desire path
Target - Garden
Target - Building**Conditions:** Crown - Previous crown reduction
Crown - Recently repollarded
Trunk - Fungus - Ganoderma**Comments:** MP advised a PO was raised on
29/06/2026 for Simon to carry out
Level 3 inspection.**Dry Weight:** 5,229,073.703 KG**Carbon Weight:** 2,614,536.851 KG**CO2 Sequestered:** 7,843,610.554 KG (£666,706.90)**CO2 Seq Per Year:** 5,689.447 KG (£483.60)**Visited By: CT****Condition:** Fair**CrLightExp:** Fully Exposed**Prob of F.:** Potentially**Target:** Very High**Deg ofHarm:** Severe**SLE:** Over 80 years**FuncValue:****Cdbh(Auto):** < 5.9**Risk:** Slight Risk**THREATS:** 320**Next Inspection:** 06/2028**Recommendations:** Crown Reduce... - The tree height must be reduced by 3 metres +/- 0.25 metres to reduce the biomechanical load upon the main stem leaving a final height of approximately 21m. The lateral growth should be reduced to provide a suitable framework for redevelopment and be balanced to meet the natural characteristics of the tree following the reduction in height.**Priority:** 3Y - V Low**Recom Due Date:** 18/06/2029**Works:** Further Investigation/Testing -
Level 3 decay analysis report required
CT emailed Simon for a quote and availability on 25/06/2026.



WOKINGHAM
BOROUGH COUNCIL

Overview

Scale

1: 382

Date

21/08/2026

