

Graveley Road, Great Wymondley - Tree inspection SG4 7EX



WORK RECORDS													
WORK HISTORY													
INSTRUCTIONS													
VIEWS													
ZOOM TO													
MORE													
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☐		WR ID	Primary ID	Common Name	DBH	WR Status	Work Task	Priority	Due Date	Assigned To	Description	Date Completed	Tree ID
☐		33898	22698				Crown Lift to Specified Amount	Within 6 - 12 Months			Crown lift horse chestnuts over parking spaces to achieve a height clearance of 3m from ground level.		
☐		33895	98849	English elm	200		Dismantle to ground level	Within 12 - 18 Months					7

T7 –data

TREE DETAILS - 7

CLOSEVIEW PHOTOS

VTA

BS5837

OBSERVATIONS

MISC

CAVAT

BBVJV

ATLAS WORKPLACE ADDITIONAL DATA

WORK RECORDS

HISTORY

Tree ID

7

Tag No

2218

Status

Alive

Common Name

English elm

Scientific Name

Ulmus procera

Tree Height (bands)

5-10m

Stem Diameter [mm]

200

Do not use - Stem Diameter (bands)

Crown Diameter [m]

3

Family

Ulmaceae

Life Stage

Semi-mature

Target

Footpath

Max 3

Risk Zone

Low

Physiological Condition

Dead

Structural Condition

Poor

Access

Good

Inspection Cycle

Last Inspection

Next Inspection

Ownership

Client

Comments

TREE DETAILS - 7

CLOSEVIEW PHOTOS

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BBVJV

ATLAS WORKPLACE ADDITIONAL DATA

WORK RECORDS

HISTORY

Observation Comments

Death caused by Dutch elm disease. Stable.

Root/Base Observations

No Visible Issues or Defects

Trunk Observations

Decay Column

Crown Observations

Dieback - Whole Crown

Crown Diseases

No Visible Issues or Defects

Works Required

Yes

Pests, Pathogens & Diseases

Fungus - Other

Ecological Considerations

None Observed

Poisonous?

Ash Dieback Survey

Crown Light Exposure

Crown is fully exposed to light.

T7 Photo from inspection



G1 - data

GROUP DETAILS - 1



CLOSE

VIEW PHOTOS

VTA BS5837 OBSERVATIONS MISC BBVJV WORK RECORDS HISTORY

Site	Settle - Great Wymondley - Graveley Road
Group ID	1
Tag No	
Common Name	Mixed species
Scientific Name	Mixed species
Number of Trees	~15
Tree Height (bands)	5-10m
Stem Diameter (bands)	450-600mm
Crown Diameter [m]	6
Life Stage	Early-mature
Target Max 3	Car park, Footpath, Road, Street light/furniture
Risk Zones	High
Physiological Condition	Mixed
Structural Condition	Good
Access	Good
Inspection Cycle	
Last Inspection	
Next Inspection	
Ownership	Client
Comments	

GROUP DETAILS - 1



CLOSE

VIEW PHOTOS

VTA BS5837 OBSERVATIONS MISC BBVJV WORK RECORDS HISTORY

Observations Comments	Group including horse chestnut, sycamore, hazel. Minor upper crown dieback in one hazel. Low branches overhanging parking spaces.
Root Observations	None Significant
Trunk Observations	No Visible Issues or Defects
Crown Observations	Crown Dieback, Low Branches, Pest Present
Crown Diseases	Horse Chestnut Leaf Blotch (Guignardia aesculi), Horse Chestnut Leaf Miner (Cameraria ohridella)
Pests, Pathogens & Diseases	None Observed
Ecological Considerations	None Observed
Ash Dieback Survey	
Works Required	Yes

G1 Photo from Inspection

