

LIMETREE HOUSE

Group 4 - 6 x Ash trees

Works required - **Fell Process and Remove x6 Ash Trees to ground level**

NB: previous reduction work undertaken.

GROUP DETAILS - 4

CLOSE

VIEW PHOTOS

VTA	BS5837	OBSERVATIONS	MISC	BBVJV	WORK RECORDS	HISTORY
Observations Comments			Scattered group of trees in similar condition. Branch dieback symptomatic of Ash Dieback, Stage 1. Further dieback and tree death foreseeable.			
Root Observations			None Significant			
Trunk Observations			None Significant			
Crown Observations			Crown Dieback, Previously Reduced			
Crown Diseases			Ash Die Back (Hymenoscyphus fraxineus.)			
Pests, Pathogens & Diseases			Fungus - Hymenoscyphus fraxineus			
Ecological Considerations			None Observed			
Ash Dieback Survey			Level 1: 0% - 25%			
Works Required			Yes			



LIMETREE HOUSE

Tree 4- Crack Willow

Works required: **Raise Crack Willow to 4meters**

TREE DETAILS - 4

CLOSEVIEW PHOTOS

VTA

BS5837

OBSERVATIONS

MISC

CAVAT

BBVJV

ATLAS WORKPLACE ADDITIONAL DATA

WORK RECORDS

HISTORY

Observation Comments

Low branches overhanging path.

Root/Base Observations

No Visible Issues or Defects

Trunk Observations

Ivy Covered Stem

Crown Observations

Low Branches

Crown Diseases

No Visible Issues or Defects

Works Required

Yes

Pests, Pathogens & Diseases

None Observed

Ecological Considerations

None Observed

Poisonous?

Ash Dieback Survey

Crown Light Exposure

Crown is fully exposed to light.



LIMETREE HOUSE

Tree 7- Crack Willow

Works required: **Re Pollard** note: **observational comments on loading stress**

TREE DETAILS - 7

CLOSE

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OBSERVATIONS

MISC

CAVAT

BBVJV

ATLAS WORKPLACE ADDITIONAL DATA

WORK RECORDS

HISTORY

Observation Comments

Leaning stem, compensatory growth. Previously pollarded, regrowth reaching size where significant loading stresses on attachment points.

Root/Base Observations

No Visible Issues or Defects

Trunk Observations

No Visible Issues or Defects

Crown Observations

Previously Pollarded

Crown Diseases

No Visible Issues or Defects

Works Required

Yes

Pests, Pathogens & Diseases

None Observed

Ecological Considerations

None Observed

Poisonous?

Ash Dieback Survey

Crown Light Exposure

Crown is fully exposed to light.



Group 1 – 8 x Lime trees

Works required – re-pollard (prolific epicormic and basal growth)

GROUP DETAILS - 1

CLOSE

VIEW PHOTOS

VTA

BS5837

OBSERVATIONS

MISC

BBVJV

WORK RECORDS

HISTORY

Observations Comments	Line of pollards.
Root Observations	None Significant
Trunk Observations	Prolific Epicormic/Basal Growth
Crown Observations	Previously Pollarded
Crown Diseases	No Visible Issues or Defects
Pests, Pathogens & Diseases	None Observed
Ecological Considerations	None Observed
Ash Dieback Survey	
Works Required	No action required

