

**ST ALBANS DISTRICT COUNCIL TREE WORKS APPLICATIONS
REGISTERED WEEK ENDING 23 December 2015**

Reference: TP/2015/0629 CA

Ward: Sopwell

Received: 22/12/2015

Address: 10 Riverside Close St Albans AL1 1SG

Proposal: Cut back/reduce ash tree in hedge line. Reduce back to original reduction points.

Applicant:

Mr N Haines HSBC 13A Seabee
Lane Discovery Bay HONG KON

Agent:

Mr N Haines HSBC 13A Seabee Lane
Discovery Bay HONG KON

http://planning.stalbans.gov.uk/Planning/lg/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0629 CA

Reference: TP/2015/0630 CA

Ward: Redbourn

Received: 21/12/2015

Address: Christ Church - 27 Fish Street Redbourn AL3 7LP

Proposal: Re-pollard Ash tree in rear garden. Reduce back to original reduction points

Applicant:

Mr D Pepper Archers Close The
common Redbourn HERTFORD

Agent:

Mr D Pepper Archers Close The common
Redbourn HERTFORD

http://planning.stalbans.gov.uk/Planning/lg/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0630 CA

Reference: TP/2015/0631 TPO 1262

Ward: Harpenden West

Received: 21/12/2015

Address: 22 Sir Josephs Walk Harpenden AL5 2DT

Proposal: T4 Ash tree - Reduce crown by 30% to contain size of tree and increase light levels into property.

Applicant:

Mrs Waszkiewicz 22 Sir Josephs
Walk Harpenden Hertfordshire AL5 2DT

Agent:

Mr P Humbles Wheathampstead
Hertfordshire AL4 8HT

http://planning.stalbans.gov.uk/Planning/lg/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0631 TPO 1262

ST ALBANS DISTRICT COUNCIL TREE WORKS APPLICATIONS

Reference: TP/2015/0632 TPO 1545

Ward: Cunningham

Received: 21/12/2015

Address: 8 Foxcroft St Albans AL1 5SP

Proposal: Re-pollard Hornbeam tree T1 back to original pollard points. Reason: To keep tree in proportion with its surrounding.

Applicant:

Mr T Howells 8 Foxcroft St Albans
Hertfordshire AL1 5SP

Agent:

Mr T Howells 8 Foxcroft St Albans
Hertfordshire AL1 5SP

http://planning.stalbans.gov.uk/Planning/lg/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0632 TPO 1545

Reference: TP/2015/0633 CA

Ward: St Peters

Received: 23/12/2015

Address: 22 Carlisle Avenue St Albans AL3 5LU

Proposal: Front garden - Reduce Magnolia by up to 1.5m height up to 0.5 spread and thin out crossing branches.
Rear Garden - Reduce height and spread of Apple by up to 2m, thin to promote fruit quality. remove limb close to washing line.
Pittosporum to right side of rear garden - Reduce crown by up to 1m.

Applicant:

Mr R Tombin 22 Carlisle Avenue St
Albans Hertfordshire AL3 5LU

Agent:

Bartlett Tree Experts Coursers Farm
Coursers Road Colney Heath Hertfordshire
AL4 0PG

http://planning.stalbans.gov.uk/Planning/lg/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0633 CA

ST ALBANS DISTRICT COUNCIL TREE WORKS APPLICATIONS

Reference: TP/2015/0634 CA

Ward: Redbourn

Received: 23/12/2015

Address: Beesonend Lane (Beesonend House) Harpenden AL5 2AB

Proposal: Eucalyptus located at the front of house: Clean to remove all dead, diseased and broken branches. Thin crown by up to 10% of live branches to improve light and air penetration through crown. Most thinning cuts will be between 1 and 3 centimetres in diameter. Reduce crown height by up to 5m and spread by up to 3m metres to enhance natural form. Dig down by wall to find root damaging the wall and sever both sides of the wall.
Silver Birch group 2 located at the back of property and Silver Birch group 3 located at the left front of property:
Formatively prune
Structural prune to promote development of the desired or natural form.
Subordinate rapidly growing lateral branches
Thin closely spaced branches (not to exceed approximately 25% of live crown)
Remove poorly attached branches
Remove dead and broken branches

Applicant:

Mr J Worth Beesonend Lane
(Beesonend House) Harpenden
Hertfordshire AL5 2AB

Agent:

Bartlett Tree Experts Coursers Farm
Coursers Road Colney Heath Hertfordshire
AL4 0PG

http://planning.stalbans.gov.uk/Planning/ig/dialog.page?org.apache.shale.dialog.DIALOG_NAME=gfplanningsearch&Param=lg.Planning&ref_no=TP/2015/0634 CA
