Wakefield no TPO

Annex B - Action Schedule													
Locality Name	Action Reference Number					Group Number							Kit Plant
Horbury, Wakefield	JR000001	GC007679	No Tag	Sycamore	Self-set	۰	Self-set/inappropriate location.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000002	GC007680	No Tag	Ash	Self-set	۰	Self-set/Inappropriate location.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000003	GC007677	No Tag	Various Species	Mixed species group including x1 Yew, x2 Hawthorn, x1 Sycamore.	4		Sever and Remove Ny to 1.5m Above Ground Level		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000004	GC007684	1110	Cherry		۰	Weak union, sapwood exposed, small crack, wound wood strengthening. Liable to failure in maturity. Crown close to building.	Pollard to Specified Height	Pollard to 4m.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000005	GC007687	0824	Norway Maple		۰	Booal decay. Will coupe damage to fence with incremental growth.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	.9000006	GC007690	0846	Norway Maple		۰		Remove Dead Wood		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000007	GC007691	0658	Sycamore		۰	In close proximity to fence, will cause damage with incremental growth.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000008	GC007692	0826	Sycamore		۰	In close proximity to fence, will cause damage with incremental growth.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000009	GC007693	0860	Willow		۰	in close proximity to fence, will cause damage with incremental growth. Significant crown dieback.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	18000010	GC007694	0053	Sycamore		۰	In close proximity to fence, will cause damage with incremental growth.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000011	GC007695	0917	Sycamore		۰	Significant stem decay at 2m.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000012	GC007696	0012	Willow		۰	Deadwood is crown.	Remove Dead Wood		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Horbury, Wakefield	JR000013	GC007704	0814/1109	Miscellaneous	Poplar sp	۰	included union liable to failure in maturity. Recommend removal due to potential for Southernmost stem to fail onto adjacent motorway, in contact with ferce, will cause damage with incremental growth.	Fell to Ground Level (Section Fell) & Treet Stump	Treat stump.	Tree Team	Within 12 - 18 Months	High Rok	No Specialist Equipment



Locality: Horbury, Wakefield

Tree Ref: GC007677

Species: Various Species

Mixed soecies group including x1 Yew, x2 Hawthorn, x1 Sycamore.

Sever and Remove Ivy to 1.5m Above Ground Level



Locality: Horbury, Wakefield

Tree Ref: GC007684 Species: Cherry

Pollard to Specified Height



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007679 Species: Sycamore

Self-set

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007687

Species: Norway Maple

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007680

Self-set

Fell to Ground Level (Directional Fell)



Locality: Horbury, Wakefield

Tree Ref: GC007690

Species: Norway Maple

Remove Dead Wood



Locality: Horbury, Wakefield

Tree Ref: GC007691 Species: Sycamore

Fell to Ground Level (Directional Fell)



Locality: Horbury, Wakefield

Tree Ref: GC007694

Species: Sycamore

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007692

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007695

Species: Sycamore

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007693 Species: Willow

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Horbury, Wakefield

Tree Ref: GC007704 Species: Miscellaneous Poplar sp

Fell to Ground Level (Section Fell) & Treat Stump

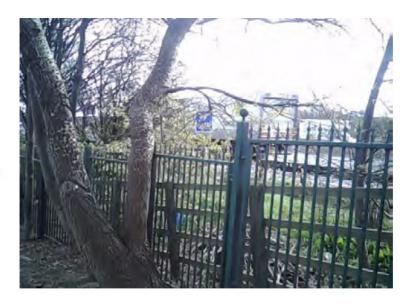


Locality: Horbury, Wakefield

Tree Ref: GC007704 Species: Miscellaneous

Poplar sp

Fell to Ground Level (Section Fell) & Treat Stump



South Shields – No conservation area

Annex B - Action Schedule										
Locality Name	Action Reference Number			Group Number						
South Shields	KW000047	GC007823	Rowan			Fell to Ground Level (Directional Fell)	Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment
South Shields	KW000048	GC007817	Ulac		Outside of the boundary fence.	Crown Lift Over Footpath to 2.5m	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
South Shields	KW000049	GC007818	Hawthorn		Outside of the boundary fence.	Crown Lift Over Footpath to 2.5m	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
South Shields	KW000050	GC007820	Lilac		Outside of the boundary fence.	Crown Lift Over Footpath to 2.5m	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment



District: JLL Locality: South Shields

Tree Ref: GC007817 Species: Lilac

Crown Lift Over Footpath to 2.5m



Locality: South Shields

Tree Ref: GC007823 Species: Rowan

Fell to Ground Level (Directional Fell)



District: JLL Locality: South Shields

Tree Ref: GC007818 Species: Hawthorn

Crown Lift Over Footpath to 2.5m



District: JLL Locality: South Shields

Tree Ref: GC007820 Species: Lilac

Crown Lift Over Footpath to 2.5m



Preston – no TPO

Annex 8 - Action Schedule												
Locality Name	Action Reference Number					Group Number						Kit Plant
Preston, South Ribble	KW000039	GC007673	No tag	Various Species	Scots Pine, Ash, Elm, Oak	11		Sever and Remove Ivy to 1.5m Above Ground Level	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Preston, South Ribble	XW000040	GC007681	No tag	Ash			Growing through the boundary fence.	Fell to Ground Level (Section Fell) & Treat Stump	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Preston, South Ribble	KW000041	GC007683	No tag	Goat Willow				Fell to Ground Level (Section Fell)	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment



Locality: Preston, South Ribble

Tree Ref: GC007673

Species: Various Species

Scots Pine, Ash, Elm, Oak

Sever and Remove Ivy to 1.5m Above Ground Level



Locality: Preston, South Ribble

Tree Ref: GC007681

Species: Ash

Fell to Ground Level (Section Fell) & Treat

Stump

Locality: Preston, South Ribble

Tree Ref: GC007683

Species: Goat Willow

Fell to Ground Level (Section Fell)





Meltham – yes to TPO

Leading Name And State S



Locality: Meltham

Tree Ref: GC007799 Species: Holly

Re-Inspect by Arb (Within Specified Timeframe)



Locality: Meltham

Tree Ref: GC007808 Species: Beech

Old tag 1162

Monolith to Specified Height



District: JLL Locality: Meltham

Tree Ref: GC007802 Species: Beech

Re-Inspect by Arb (Within Specified Timeframe)



District: JLL Locality: Meltham

Tree Ref: GC007808 Species: Beech

Old tag 1162

Monolith to Specified Height



District: JLL Locality: Meltham

Tree Ref: GC007808

Old tag 1162

Monolith to Specified Height



District: JLL Locality: Meltham

Tree Ref: GC007808

Species: Beech

Old tag 1162

Monolith to Specified Height



Locality: Meltham

Tree Ref: GC007808 Species: Beech

Old tag 1162

Monolith to Specified Height



District: JLL Locality: Meltham

Tree Ref: GC007809 Species: Beech

Fell, Leaving Stump Just Above Ground Level



Locality: Meltham

Tree Ref: GC007809 Species: Beech

Fell, Leaving Stump Just Above Ground Level



Huddersfield – Yes in TPO area

Annex 8 - Action Schedule													
Locality Name	Action Reference Number					Group Number							Kit Plant
Huddersfield 1, 2 &	JR000029	GC007766	1194	Sycamore	x9 Sycamore, x1 Sirch, x1 Sorbus.	12	Prolific by preventing full inspection.	Sever and Remove try to 1.5m Above Ground Level	x8 Sycamore, x1 Birch. tree tag 1185-1194.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000050	GC007775	1160	Various Species	Mixed species group including x5 Sycamore, x2 Ash.	٠	Profife by preventing full inspection. Major deadwood throughout group, over third party garden.	Remove Dead Wood Over 50mm Diameter		Tree Team	Within 5 - 6 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000031	GC007773	1168	Various Species	Mixed species group including x8 Sycamore, x2 Ash.		Prolific by preventing full inspection. Major deadwood throughout group, over third party garden.	Sever and Remove Ivy to 1.5m Above Ground Level		Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000052	GC007781	242	Crab Apple		۰		Sever and Remove try to 1.5m Above Ground Level		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000033	GC007783	1201	Lime		۰	Crown obscuring lighting column.	Prune to Clear Street Lamp	1m	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000034	GC007787	1205	Lime		۰	Crown obscuring lighting column.	Prune to Clear Street Lamp	1m	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Huddersfield 1, 2 &	JR000035	GC007796	1182	Gost Willow		۰	Recommend removal. Causing damage to wall with incremental growth. Close proximity to traffic lights/road.	Fell to Ground Level (Section Fell) & Treat Stump	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment





GC007773 in a TPO area

Locality: Huddersfield 1, 2 &

Tree Ref: GC007766

Species: Sycamore

x9 Sycamore, x1 Birch, x1 Sorbus.

Sever and Remove Ivy to 1.5m Above Ground Level



Locality: Huddersfield 1, 2 &

Tree Ref: GC007773

Species: Various Species

Mixed species group including x5 Sycamore, x2 Ash.

Remove Dead Wood Over 50mm Diameter



District: JLL

Locality: Huddersfield 1, 2 &

Tree Ref: GC007766

Species: Sycamore

x9 Sycamore, x1 Birch, x1 Sorbus.

Sever and Remove Ivy to 1.5m Above Ground Level



District: JLL

Locality: Huddersfield 1, 2 &

Tree Ref: GC007781

Species: Crab Apple

Sever and Remove Ivy to 1.5m Above Ground Level



District: JLL

Locality: Huddersfield 1, 2 &

Tree Ref: GC007773

Species: Various Species

Mixed species group including x5 Sycamore, x2 Ash.

Remove Dead Wood Over 50mm Diameter



District: JLL

Locality: Huddersfield 1, 2 &

Tree Ref: GC007783

Species: Lime

Prune to Clear Street Lamp



Locality: Huddersfield 1, 2 &

Tree Ref: GC007787 Species: Lime

Prune to Clear Street Lamp



District: JLL

Locality: Huddersfield 1, 2 &

Tree Ref: GC007796 Species: Goat Willow

Fell to Ground Level (Section Fell) & Treat Stump



Locality: Huddersfield 1, 2 &

Tree Ref: GC007796 Species: Goat Willow

Fell to Ground Level (Section Fell) & Treat Stump



Halifax – yes conservation area

Annex B - Action Schedule

ATTEND - ACCOUNT ACTIONS												
Locality Name	Action Reference Number				Group Number							
Halifax	JR000021	GC007744	0804	Sycamore	0	Kretzschmania deusta at base.	Fell to Ground Level (Section Fell) & Treat Stump	Treat stumps.Phone wires.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Halifax	JR000022	GC007747	No Tag	Yew (Common)	۰	Third party tree, crown encroaching onto client building.	Prune to Clear Building by 2m		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Halifax	JR000023	GC007748	0062	Cypress	5		Remove Broken/Hanging Branch		Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Halifax	JR000024	GC007746	0815	Sycamore	۰	Recommended removal, Twin-stem. Chainsaw wounds.	Fell to Ground Level (Section Fell) & Treat Stump	Treat stump, Telephone wire.	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Halifax	JR000025	GC007749	0009	Sycamore	0	x1 stem removed. Unsuitable location. Telephone wires in crown.	Fell to Ground Level (Section Fell) & Treat Stump	Treat stump. Telephone wires.	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Halifax	JR000026	GC007752	0801	Sycamore	0		Fell to Ground Level (Section Fell)	Telephone wire.	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Halifax	JR000027	GC007753	0050	Sycamore	0	Deadwood in crown. Multiple chainsaw wounds.	Remove Dead Wood	telephone wires	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Halifax	JR000028	GC007758	1220	Lime	0		Remove Basal and Epicormic Growth up to 2.5m		Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment



District: JLL Locality: Halifax

Tree Ref: GC007744 Species: Sycamore

Fell to Ground Level (Section Fell) & Treat Stump



Tree Ref: GC007748 Species: Cypress

District: JLL

Locality: Halifax

Remove Broken/Hanging Branch



District: JLL Locality: Halifax

Fell to Ground Level (Section Fell) & Treat Stump

District: JLL Locality: Halifax

Fell to Ground Level (Section Fell) & Treat Stump



District: JLL Locality: Halifax

Tree Ref: GC007747 Species: Yew (Common)

Prune to Clear Building by 2m



District: JLL Locality: Halifax

Tree Ref: GC007752 Species: Sycamore

Fell to Ground Level (Section Fell)



Locality: Halifax

Tree Ref: GC007753 Species: Sycamore

Remove Dead Wood



Locality: Halifax

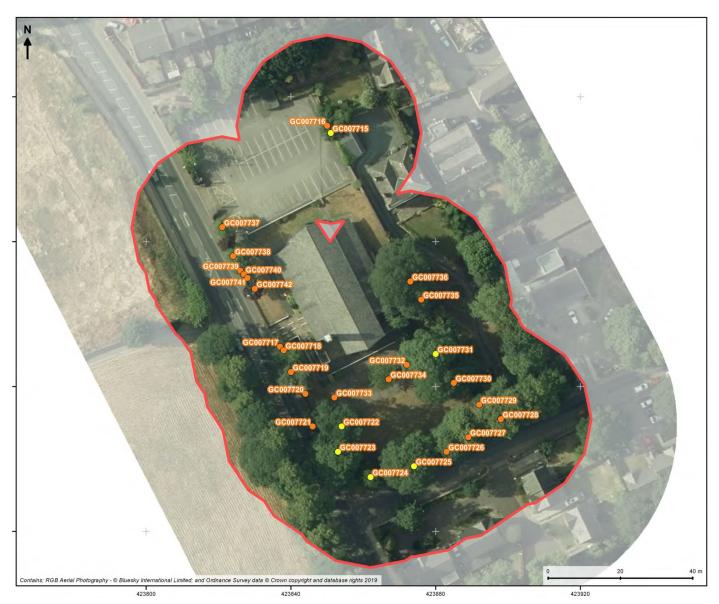
Tree Ref: GC007758 Species: Lime





Dewsbury - conservation area and TPO

Annex B - Action Schedule												
Locality Name	Action Reference Number				Group Number							Kit Plant
Dewsbury	JR000014	GC007715	1151	Sycamore	0	Causing damage to wall with incremental growth.	Fell to Ground Level (Directional Fell)	Treat stump.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Devisbury	JR000015	GC007722	1159	Sycamore	۰		Remove Dead Wood	Phone wires.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Devisbury	JR000016	GC007725	1140	Norway Maple	۰	Deadwood in crown. Sulge wood formation. Low crown over road.	Remove Dead Wood	Phone wires.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Dewsbury	JR000017	GC007724	1141	Hornbeam	0	included union liable to failure in maturity. Recommend crown reduction to mitigate.	Crown Reduce in Height by Specified Amount & Shape	2m reduction. Telephone wires in crown.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Dewsbury	JR000018	GC007725	1142	Sycamore	0	Deadwood in crown.	Remove Dead Wood		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment
Devisbury	JR000019	GC007751	1147	Sycamore	۰	Concrete laid around base. Basal dark damage to buttress roots. 2m wound NE side of stem extending from base, sapwood exposed, occluding.	Re-Inspect by Arb (Within Specified Timeframe)		Ground Control Surveyor	Within 12 - 18 Months	High Risk	No Specialist Equipment
Dewsbury	JR000020	GC007723	1140	Norway Maple	۰	Deadwood in crown. Sulge wood formation. Low crown over road.	Crown Lift to Statutory Height Over Road to 5.2m		Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment





Shaded green is a conservation area, green trees are TPO. See site plan

District: JLL Locality: Dewsbury

Tree Ref: GC007715 Species: Sycamore

Fell to Ground Level (Directional Fell)



District: JLL Locality: Dewsbury

Tree Ref: GC007723 Species: Norway Maple

Remove Dead Wood



District: JLL Locality: Dewsbury

Tree Ref: GC007715 Species: Sycamore

Fell to Ground Level (Directional Fell)



District: JLL Locality: Dewsbury

Tree Ref: GC007723 Species: Norway Maple

Remove Dead Wood



District: JLL Locality: Dewsbury

Tree Ref: GC007722 Species: Sycamore

Remove Dead Wood



District: JLL Locality: Dewsbury

Tree Ref: GC007724 Species: Hornbeam

Crown Reduce in Height by Specified Amount & Shape



District: JLL Locality: Dewsbury

Tree Ref: GC007725 Species: Sycamore

Remove Dead Wood



District: JLL Locality: Dewsbury

Tree Ref: GC007731 Species: Sycamore

Re-Inspect by Arb (Within Specified Timeframe)



Darlington – not in a conservation area, made enquires with the council for TPO

nnex 8 - Action Schedule												
	Action Reference Number		Tag Number	Species	Group Number							Kit Plant
Darlington	KW000050	GC007948	000979	Sycamore			Remove Dead Wood Over 50mm in Diameter Over Target	From over the footpath.	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Darlington	KW000061	GC007964	000995	Western Red Cedar			Crown Lift to Specified Amount	Crown lift to 3m.	Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Darlington	KW000065	GC007966	000996	Western Red Cedar			Crown Lift Over Car Park to 2.5m		Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Darlington	KW000066	GC007970	000581	Lebanese Cedar			Remove Dead Wood Over 50mm Diameter		Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment
Darlington	KW000062	GC007953	000984	Yew (Common)		Historic lean.	Prune to Clear Street Lamp		Tree Team	Within 1 - 3 Months	High Risk	No Specialist Equipment





Not in a conservation area and cannot find anything listed under TPO on Council website.

District: JLL Locality: Darlington

Tree Ref: GC007948 Species: Sycamore

Remove Dead Wood Over 50mm in Diameter Over Target

District: JLL Locality: Darlington

Tree Ref: GC007953 Species: Yew (Common)

Prune to Clear Street Lamp



Tree Ref: GC007966 Species: Western Red Cedar

Crown Lift Over Car Park to 2.5m







District: JLL Locality: Darlington

Tree Ref: GC007970 Species: Lebanese Cedar

Remove Dead Wood Over 50mm Diameter



Billingham – no site plan. No TPO

Annex B - Action Schedule

Locality Name	Action Reference Number		Tag Number		Group Number							
Billingham,&	KW000063	GC007921		Silver Birch			Re-Inspect by Arb (Within Specified Timeframe)		Ground Control Surveyor	Within 12 - 18 Months	High Risk	No Specialist Equipment
Billingham,&	KW000064	GC007925		Beech		Growing through the railings into Tesco car park.	Fell, Leaving Stump at 2m	Leave stump and lower growth to maintain the hedge.	Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment

District: JLL
Locality: Billingham,&

Tree Ref: GC007921

Re-Inspect by Arb (Within Specified Timeframe)



District: JLL Locality: Billingham,&

Tree Ref: GC007925

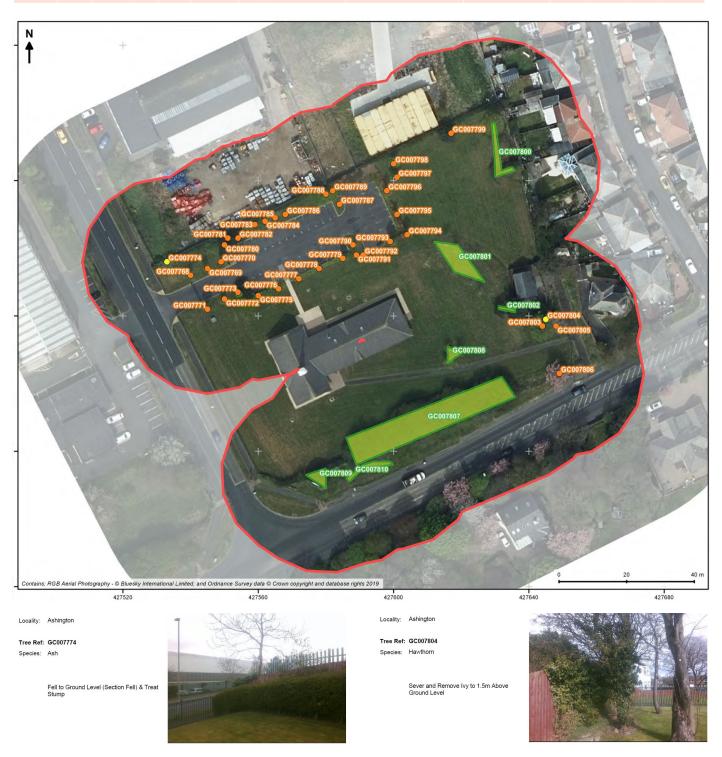
Fell, Leaving Stump at 1m



Ashington – No TPO

nnex B - Action Schedule

Locality Name	Action Reference Number	Tree Reference	Tag Number	Species	Tree Remarks	Group Number	Inspection Remarks	Action	Action Remarks		Action Priority	Site Hazard Class	Kit Plant
Ashington	KW000045	GC007774	001028	Ash			Growing between boundary fences.	Fell to Ground Level (Section Fell) & Treat Stump	Fell to fence Level (Section Felf) & Treat Stump.	Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment
Ashington	KW000046	GC007804		Hawthorn				Sever and Remove Ivy to 1.5m Above Ground Level		Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment



Blackpool – no TPO

Annex B - Action Schedule

Locality Name	Action Reference Number	Tree Reference	Tag Number	Species	Tree Remarks	Group Number	Inspection Remarks	Action	Action Remarks	Action By	Action Priority	Site Hazard Class	Kit Plant
Blackpool	KW000042	G0007743	No Tag	Beech				Fell to Ground Level (Section Fell)		Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment
Blackpool	KW000043	GC007744	No Tag	Beech				Fell to Ground Level (Directional Fell)		Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment
Blackpool	KW000044	G0007742	No Tag	Rowan				Crown Lift Over Car Park to 2.5m		Tree Team	Within 3 - 6 Months	High Risk	No Specialist Equipment



District: JLL

Locality: Blackpool

Tree Ref: GC007742
Species: Rowan

Crown Lift Over Car Park to 2.5m



District: JLL

Locality: Blackpool

Tree Ref: GC007743

Species: Beech

Fell to Ground Level (Section Fell)



District: JLL

Locality: Blackpool

Tree Ref: GC007744

Species: Beech

Fell to Ground Level (Directional Fell)



Pollok - No conservation area

nex B - Action Schedule

Locality Name	Action Reference Number	Tree Reference	Tag Number	Species	Tree Remarks	Group Number	Inspection Remarks	Action	Action Remarks	Action By	Action Priority	Site Hazard Class	Kit Plant
Pollok	AC00003973	GC009080	1881	Sycamore				Fell to Ground Level (Section Fell)		Tree Team	Within 6 - 12 Months	Medium Risk	No Specialist Equipment



District: JLL Locality: Pollok

Tree Ref: GC009080
Species: Sycamore

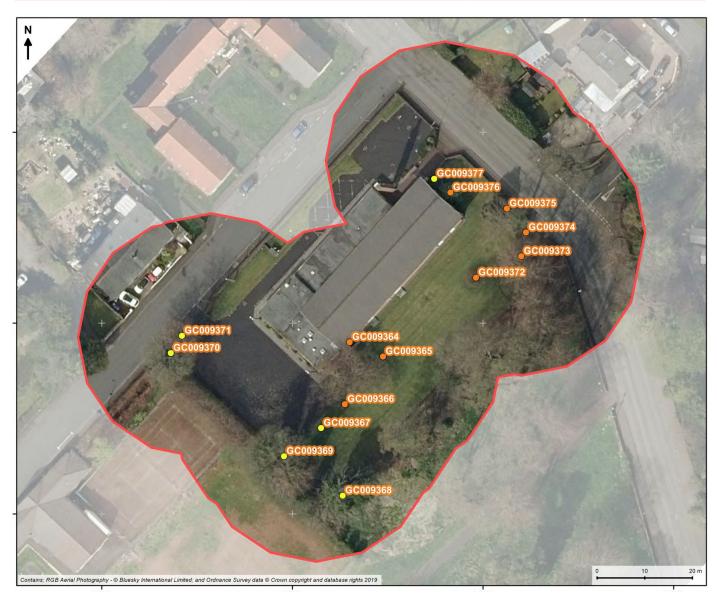
Fell to Ground Level (Section Fell)



Johnstone – No TPO

Annex B - Action Schedule

Armex o - Action schedule										
Locality Name	Action Reference Number		Tag Number		Group Number					
Johnstone (Vacant)	AC00004102	GC009567	1120	Lime		Sever and Remove Ivy to 1.5m Above Ground Level	Tree Team	Within 5 - 6 Months	Medium Risk	No Specialist Equipment
Johnstone (Vacant)	AC00004103	GC009368	1115	Sycamore		Sever and Remove Ivy to 1.5m Above Ground Level	Tree Team	Within 3 - 6 Months	Medium Risk	No Specialist Equipment
Johnstone (Vacant)	AC00004104	GC009370	1117	Sycamore		Sever and Remove Ivy to 1.5m Above Ground Level	Tree Team	Within 3 - 6 Months	Medium Risk	No Specialist Equipment
Johnstone (Vacant)	AC00004105	GC009571	1118	time		Remove Basal and Epicormic Growth up to 2.5m	Tree Team	Within 5 - 6 Months	Medium Risk	No Specialist Equipment
Johnstone (Vacant)	AC00004106	GC009377	1111	Ash		Fell to Ground Level (Directional Fell)	Tree Team	Within 3 - 6 Months	Low Risk	No Specialist Equipment
Johnstone (Vacant)	AC00004111	GC009369	1110	Sycamore		Sever and Remove Ivy to 1.5m Above Ground Level	Tree Team	Within 3 - 6 Months	Medium Risk	No Specialist Equipment



District: JLL

Locality: Johnstone (Vacant)

Tree Ref: GC009368 Species: Sycamore

Sever and Remove Ivy to 1.5m Above Ground Level



District: JLL Locality: Johnstone (Vacant)

Tree Ref: GC009371 Species: Lime

Remove Basal and Epicormic Growth up to 2.5m



District: JLL

Locality: Johnstone (Vacant)

Tree Ref: GC009369 Species: Sycamore

Sever and Remove Ivy to 1.5m Above Ground Level



District: JLL

Locality: Johnstone (Vacant)

Tree Ref: GC009377 Species: Ash

Fell to Ground Level (Directional Fell)



District: JLL

Locality: Johnstone (Vacant)

Tree Ref: GC009370 Species: Sycamore

Sever and Remove Ivy to 1.5m Above Ground Level



Irvine - No TPO

nex 5 - Action Schedule

	Action Reference Number		Tag Number		Tree Remarks	Group Number	Inspection Remarks	Action	Action Remarks	Action By			
Irvine	AC00003967	GC000092	506	Norway Maple	included union present, historical crack to rear of stem noted, reaction wood present.			Reduce Crown in Height (by 2m) and Shape	Reduce by 2m from tips all round.	Tree Team	Within 6 - 12 Months	High Risk	No Specialist Equipment



District: JLL Locality: Irvine

Tree Ref: GC008892

Species: Norway Maple

Included union present, historical crack to rear of stem noted, reaction wood present.

Reduce Crown in Height (by 2m) and Shape



Alloa – Yes conservation area

Anney B - Artists Schedule

	Action Reference Number		Tag Number		Group Number						
Alloa	AC00003976	GC009110	8250	Lime		Picus Tomograph to Confirm Extent of Decay	Hanging branch to be removed also	Ground Control Surveyor	Within 6 - 12 Months	Medium Risk	Picus Decay Test
Alloa	AC00003977	GC009116	455	Sycamore		Fell to Ground Level (Section Fell)		Tree Team	Within 5 - 6 Months	Medium Risk	20m spider mewp





District: JLL Locality: Alloa

Tree Ref: GC009110 Species: Lime

Picus Tomograph to Confirm Extent of Decay



Fell to Ground Level (Section Fell)

District: JLL Locality: Alloa

Tree Ref: GC009116

Species: Sycamore



District: JLL Locality: Alloa

Tree Ref: GC009116 Species: Sycamore

Fell to Ground Level (Section Fell)



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