

PROPOSED TREE WORKS WITHIN SPALDING CONSERVATION AREA: WILLESBY HALL, ALBION STREET, SPALDING Lincs JAN 2023

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SPECIES OF TREE	TREE REF SEE PLAN	DETAILS OF WORK
LIME Grafted tree – host (trunk base) tree unknown	A NOT SUBJECT OF TPO Located within Spalding Conservation Area	GENERAL TOP WEIGHT REDUCTION TO THIS SILVER PENDANT LIME. REDUCE CROWN UP TO APPROX 2.7M AND PRUNE TO KEEP SHAPE AND BALANCE – SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. CUT TO NEAREST APPROPRIATE/ AVAILABLE GROWTH POINTS. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE SHOULD PREFERABLY BE PRUNED IN LATE JULY AND AUGUST OR THE AUTUMN MONTHS. AVOID PRUNING FROM END OF JANUARY TO AVOID SAP BLEED.
LIME Grafted tree – host (trunk base) tree unknown	B NOT SUBJECT OF TPO Located within Spalding Conservation Area	GENERAL TOP WEIGHT REDUCTION TO THIS SILVER PENDANT LIME. REDUCE CROWN UP TO APPROX 2.7M AND PRUNE TO KEEP SHAPE AND BALANCE – SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. CUT TO NEAREST APPROPRIATE/ AVAILABLE GROWTH POINTS. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE SHOULD PREFERABLY BE PRUNED IN LATE JULY AND AUGUST OR THE AUTUMN MONTHS. AVOID PRUNING FROM END OF JANUARY TO AVOID SAP BLEED.
SYCAMORE	C NOT SUBJECT OF TPO Located within Spalding Conservation Area	PRUNE BACK/ REDUCE TO PREVIOUS 2007 POLLARD CUTS. WORKS LAST CARRIED OUT IN 2019 UNDER APPLICATION H16-0792-18. REMOVE ANY IVY GROWTH AT TRUNK BASE. PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED.
SYCAMORE	D NOT SUBJECT OF TPO Located within Spalding Conservation Area	PRUNE BACK/ REDUCE TO PREVIOUS 2007 POLLARD CUTS. WORKS LAST CARRIED OUT IN 2019 UNDER APPLICATION H16-0792-18. REMOVE ANY IVY GROWTH AT TRUNK BASE. PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED.
SYCAMORE	E TPO Located within Spalding Conservation Area	IDENTIFIED AS T2 OF SPALDING TREE PRESERVATION ORDER NO 50 1992. SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. CUT TO NEAREST APPROPRIATE/ AVAILABLE NEW GROWTH POINTS. REDUCE APPROX 1.2 – 1.5M TAKING CARE TO LEAVE A BALANCED CROWN. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE LAST PRUNED 2018 UNDER APPLICATION H16-0792-18 PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED.

SPECIES OF TREE	TREE REF SEE PLAN	DETAILS OF WORK
NORWAY MAPLE	F TPO Located within Spalding Conservation Area	IDENTIFIED AS T3 OF SPALDING TREE PRESERVATION ORDER NO 50 1992. SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS, CUTTING TO NEAREST APPROPRIATE/ AVAILABLE NEW GROWTH POINTS. SELECTIVE CROWN REDUCTION WORKS, 1.5M – 2 M AND APPROX 1 – 1.5M LATERAL SPREAD KEEPING SHAPE AND LEAVING A BALANCED CROWN. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING LAST CARRIED OUT 2017 UNDER APPLICATION H16-0906-17
LIME	G NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION - PRUNE 1.2 - 1.5 M APPROX KEEPING SHAPE AND BALANCE – SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. CUT TO NEAREST APPROPRIATE/ AVAILABLE GROWTH POINTS. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE SHOULD PREFERABLY BE PRUNED IN LATE JULY AND AUGUST OR THE AUTUMN MONTHS. AVOID PRUNING FROM END OF JANUARY TO AVOID SAP BLEED.
HOLLY	H NOT SUBJECT OF TPO Located within Spalding Conservation Area	TOP REDUCTION: PRUNE 1 – 1.2 M APPROX AND THIN OUT BRINGING INTO BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. HOLLY IS BEST TRIMMED IN AUGUST.
LIME	I NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION - 1.8 M APPROX WITH SLIGHT CROWN UPLIFT AND CROWN CLEAN KEEPING SHAPE AND BALANCE – SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. PRUNE TO NEAREST APPROPRIATE/ AVAILABLE NEW GROWTH POINTS. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE SHOULD PREFERABLY BE PRUNED IN LATE JULY AND AUGUST OR THE AUTUMN MONTHS. AVOID PRUNING FROM END OF JANUARY TO AVOID SAP BLEED.
LIME	J NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION - PRUNE 1.5 - 1.8 M APPROX KEEPING CANOPY SHAPE AND LEAVING A BALANCED CROWN – SEE ANNOTATED PHOTOGRAPHS ACCOMPANYING THIS APPLICATION FOR EXTENTS OF PROPOSED WORKS. CUT TO NEAREST APPROPRIATE/ AVAILABLE NEW GROWTH POINTS. REMOVE ANY RUBBING BRANCHES OR THOSE CROSSING LIKELY TO RUB AND ANY DEADWOOD. TREE SHOULD PREFERABLY BE PRUNED IN LATE JULY AND AUGUST OR THE AUTUMN MONTHS. AVOID PRUNING FROM END OF JANUARY TO AVOID SAP BLEED.
HOLM OAK	K NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION 25 - 30% 1.2 – 1.5 M- AND LATERAL SPREAD 1 – 1.5M WITH SLIGHT CROWN UPLIFT. SELECTIVE PRUNE TO THIN - BRING CANOPY INTO BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. SIMILAR WORKS APPROVED UNDER REF: H16-0117-19 NOT IMPLEMENTED - EXPIRED
SYCAMORE	L NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION: PRUNE 1.2 – 1.5M KEEPING BALANCE AND SHAPE OVER GARDEN. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. SIMILAR WORKS APPROVED UNDER REF: H16-0117-19 NOT IMPLEMENTED – APPLICATION EXPIRED

SPECIES OF TREE	TREE REF SEE PLAN	DETAILS OF WORK PAGE 3 OF 4
SYCAMORE	M NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 1.5 – 1.8 M- AND LATERAL SPREAD APPROX 1M. SELECTIVLY PRUNE CANOPY KEEPING BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING TO TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. SIMILAR WORKS APPROVED UNDER REF: H16-0117-19 NOT IMPLEMENTED – APPLICATION EXPIRED
HOLLY	N NOT SUBJECT OF TPO Located within Spalding Conservation Area	GENERAL TIDY UP - REDUCE CROWN NO MORE THAN 1M AND THIN OUT. PRUNE LATERAL SPREAD SLIGHTLY KEEPING BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. HOLLY IS BEST TRIMMED IN AUGUST.
NORWAY MAPLE	O NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION 2 – 2.5M REDUCING LATERAL SPREAD AND SELECTIVLY PRUNE TO BRING INTO BALANCE AND SHAPE. (LATERAL BRANCHES INTRUDING SOUTH WEST FACING BOUNDARY) REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING SHOULD TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING WORKS LAST CARRIED OUT 2011. WORKS FOR PRUNING APPROVED UNDER H16-1057-19 NOT IMPLEMENTED – APPLICATION EXPIRED
NORWAY MAPLE	P NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 2 – 2.5M AND REDUCE LATERAL SPREAD. SELECTIVLY PRUNE TO NEAREST NEW GROWTH POINTS AND BRING CROWN AND CANOPY INTO BALANCE AND SHAPE. (LATERAL BRANCHES INTRUDING SOUTH WEST FACING BOUNDARY) REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING SHOULD TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING WORKS LAST CARRIED OUT 2011. WORKS FOR PRUNING APPROVED UNDER H16-1057-19 NOT IMPLEMENTED – APPLICATION EXPIRED
NORWAY MAPLE	Q NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 2.M REDUCING LATERAL SPREAD. SELECTIVLY PRUNE TO BRING CANOPY INTO BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING SHOULD TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING WORKS LAST CARRIED OUT 2011. WORKS FOR PRUNING APPROVED UNDER H16-1057-19 NOT IMPLEMENTED – APPLICATION EXPIRED
NORWAY MAPLE	R NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 2.M REDUCING LATERAL SPREAD AND BRING CANOPY INTO BALANCE AND SHAPE. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING SHOULD TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING WORKS LAST CARRIED OUT 2011. WORKS FOR PRUNING APPROVED UNDER H16-1057-19 NOT IMPLEMENTED – APPLICATION EXPIRED

SPECIES OF TREE	TREE REF SEE PLAN	DETAILS OF WORK PAGE 4 OF 4
NORWAY MAPLE	S NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 2.5M REDUCING LATERAL SPREAD AND BRING CANOPY INTO BALANCE AND SHAPE OVER GARDEN AND NORTH WEST BOUNDARY. SLIGHT CROWN UPLIFT. REMOVE ANY RUBBING BRANCHES OR DEADWOOD. PRUNING SHOULD TAKE PLACE LATE SUMMER OR EARLY AUTUMN. IDEALLY ALL PRUNING WORKS TO BE COMPLETED BY MID JANUARY TO AVOID SAP BLEED. PRUNING WORKS LAST CARRIED OUT 2011. WORKS FOR PRUNING APPROVED UNDER H16-1057-19 NOT IMPLEMENTED – APPLICATION EXPIRED
SILVER BIRCH	T NOT SUBJECT OF TPO Located within Spalding Conservation Area	CROWN REDUCTION APPROX 2.0M - PRUNE TO NEAREST NEW GROWTH POINTS. REMOVE ANY RUBBING BRANCHES

ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH BSI 3998: 2010, 'RECOMMENDATIONS FOR TREE WORK'