



Prepared by:	Conservation Contractors Ltd
Address:	End Farm, Marston, Devizes, Wilts, SN10 5SR
Work Package:	Sketchley School, Sketchley Hall, Manor Way, Sketchley, LE10 2N
Site Name/Order No:	555
Inspector's Name:	Conservation Contractors
Date of Report:	26-09-2023

Executive Summary:

This tree and woodland survey was undertaken by a qualified inspector from ground level. It is advised that following any extreme weather conditions any damaged tree or tree movement that has occurred and noticed by persons on site or ground staff is reported to the surveyor for further advice or a revisit if required.

Keys:

Condition	Definition
Good	Good - Healthy full crown, long life expectancy, no significant defects.
Fair	Fair - Generally healthy, some thinning in the crown, with defects of low significance.
Poor	Poor - Lacking vigour, poor leaf cover, with significant defects.
Dangerous	Dangerous - Urgent removal required
Dead	Dead

Treework Priority	Definition
1	Within 2 weeks
2	Within 1 month
3	Within 6 months
4	Within 1 year

Category	Definition	BS5837 Classification
A		Trees of high quality and value capable of making a significant contribution to the area for 40 or more years.
B		Trees of moderate quality or value capable of making a significant contribution to the area for 20 or more years.
C		Trees of low quality, adequate for retention for a minimum of 10 years expecting new planting to take place; or young trees that are less than 15 cms in diameter which should be considered for re-planting where they impinge significantly on the proposed development.
U		Unretainable
?		Category not known

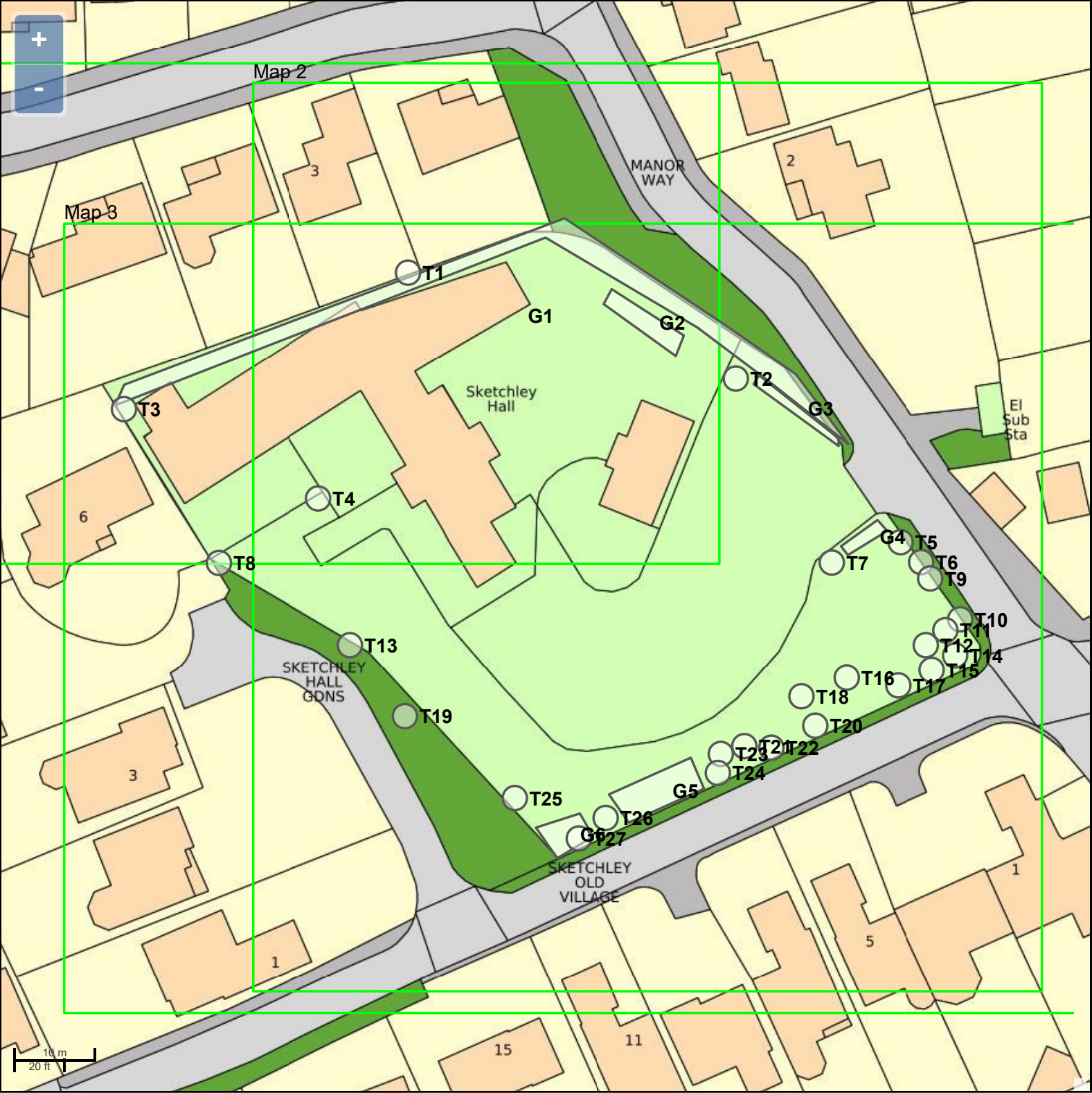
Subcategory	Definition
1	Mainly arboricultural values
2	Mainly landscape values
3	Mainly cultural values, including conservation

No	Species	Height (m)	Age Class	Next Inspection	Priority	Est. Duration
G1	Cupressus x leylandii (Leyland Cypress) (group)	5	EarlyMature	25-09-2026	4	6
	KT ASSET ID 110112566 SPECIES Cupressus x leylandii (Leyland Cypress) 100% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS EarlyMature GENERAL OBSERVATIONS Maintained as headge USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Other (Yearly hedge cut) Priority 4			
T1	Acer platanoides (Norway Maple)	12	EarlyMature	25-09-2026	4	6
	GENERAL OBSERVATIONS In neighbouring property limbs touching roof blocking gutters. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112568 ; STEM DIAMETERS 55cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £22091 ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Reduce Crown (Meters nullm) (Reduce limbs away from building only by 2m) Priority 4; Other (Prune tree away from building up to 3m) Priority 4			
G2	Fagus sylvatica (Common Beech) (group)	14	Mature	25-09-2026	3	24
	KT ASSET ID 110112569 SPECIES Fagus sylvatica (Common Beech) 100% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS Mature GENERAL OBSERVATIONS Tree on south end of group closest to gate has area of decay south facing at 1 to 1.8m and north facing at 1m to 1.8m. Exposed heart wood with decay. South facing at 20cm small wound in bark. Second tree from gate is twin stemmed from 1.8m. Tight union with in included bark Fourth tree in group from gate is twin stemmed from 2.5m. Tight union with included bark. Minor dead wood in canopy. Fifth tree in group from gate is twin stemmed from 2.5 main union is tight with included bark. Minor deadwood in group USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Other (5 of group) (Reduce canopies of 2nd 4th and 5th tree in group by up to 3m to reduce load on unions) Priority 4; Install cable brace (5 of group) (Install cobra system on 2nd 4th and 5th trees in group.) Priority 4; Fell Tree (5 of group) (Fell 1st tree in group with wounds on stem.) Priority 3			
G3	Fagus sylvatica (Common Beech) (group)	14	Mature	25-09-2026		0
	KT ASSET ID 110112570 SPECIES Fagus sylvatica (Common Beech) 100% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS Mature GENERAL OBSERVATIONS Tree closest to gate has cavity in stem at 1.5m USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T2	Fagus sylvatica (Common Beech)	14	EarlyMature		3	8
	GENERAL OBSERVATIONS Major dead in canopy. Tip die back flaking bark on stem secondary stem has died. PHYSICAL_CONDITION Poor ; STRUCTURAL_CONDITION Poor ; LIFE EXPECTANCY <10 years ; KT ASSET ID 110126608 ; STEM DIAMETERS 35cm ; CAVAT FUNCTIONAL VALUE 25% ; CAVAT CASH VALUE £471 ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Fell Tree Priority 3			
T3	Taxus baccata (Yew)	13	Mature	25-09-2026	5	5
	GENERAL OBSERVATIONS In neighbouring property limbs close to boiler room roof and end of swimming pool roof CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112567 ; STEM DIAMETERS 75cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £41078 ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Other (Reduce canopy towards buildings by up to 2m) Priority 5			
T4	Morus nigra (Black Mulberry)	2	Young	25-09-2026		0
	GENERAL OBSERVATIONS Tree has been reduced to 2m CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112592 ; STEM DIAMETERS 10cm, 15cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £2237 ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
G4	Cupressus x leylandii (Leyland Cypress) (group)	6	Young	25-09-2026		0
	KT ASSET ID 110112572 SPECIES Cupressus x leylandii (Leyland Cypress) 90% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS Young SPECIES Ilex aquifolium (Holly) 10% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS Young USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T5	Acer platanoides (Norway Maple)	13	EarlyMature	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112573 ; STEM DIAMETERS 55cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £22091 ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T6	Ilex aquifolium (Holly)	12	Young	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112574 ; STEM DIAMETERS 15cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE - ; USER NAME Conservation Contractors; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T7	Fraxinus excelsior (Ash)	15	Mature		3	16

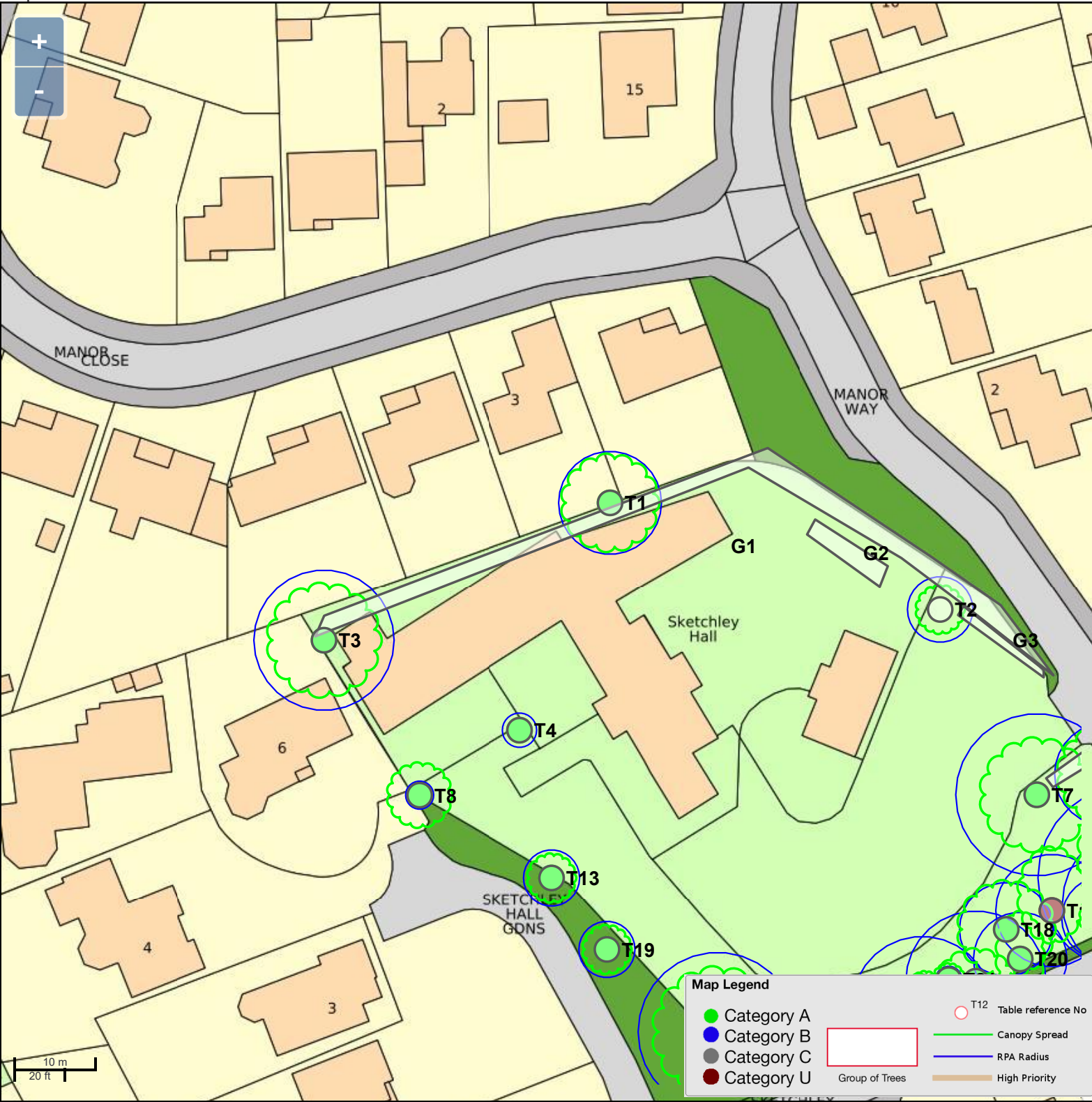
No	Species	Height (m)	Age Class	Next Inspection	Priority	Est. Duration
	GENERAL OBSERVATIONS Major Deadwood in canopy. Sparce canopy. With tip die back. Showing signs of ash die back. CATEGORY A ; PHYSICAL_CONDITION Poor ; STRUCTURAL_CONDITION Poor ; LIFE EXPECTANCY 20-40 years ; KT ASSET ID 110112571 ; STEM DIAMETERS 45cm, 55cm, 50cm ; CAVAT FUNCTIONAL VALUE 25% ; CAVAT CASH VALUE £15566 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Fell Tree Priority 3			
T8	Cornus mas (Cornelian Cherry)	10	Young	25-09-2026		0
	GENERAL OBSERVATIONS Tree grows in neighbouring property. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112595 ; STEM DIAMETERS 15cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £2237 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T9	Ilex aquifolium (Holly)	12	Young	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112575 ; STEM DIAMETERS 15cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE - ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T10	Ilex aquifolium (Holly)	8	Young	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112576 ; STEM DIAMETERS 15cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE - ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T11	Taxus baccata (Yew)	7	Young	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112577 ; STEM DIAMETERS 10cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE - ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T12	Aesculus hippocastanum (Horse Chestnut)	14	Mature		4	16
	GENERAL OBSERVATIONS Die back in upper canopy. South West facing at ground level area of white rot. Heavily end weighted limbs CATEGORY A ; PHYSICAL_CONDITION Poor ; STRUCTURAL_CONDITION Poor ; LIFE EXPECTANCY <10 years ; KT ASSET ID 110112579 ; STEM DIAMETERS 100cm ; CAVAT FUNCTIONAL VALUE 25% ; CAVAT CASH VALUE £4238 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Fell Tree Priority 4			
T13	Sorbus aucuparia (Rowan)	6	EarlyMature	25-09-2026		0
	GENERAL OBSERVATIONS Tree grows in neighbouring property. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112594 ; STEM DIAMETERS 30cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £8946 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T14	Acer spp (Maple species)	11	Mature	25-09-2026	1	7
	GENERAL OBSERVATIONS Wound on limb at 4.5m ,previous reduction to canopy. Heavily weighted towards road. Deadwood in canopy CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112596 ; STEM DIAMETERS 80cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £41078 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Reduce Crown (Meters 3m) (Up to 3m) Priority 1; Remove Deadwood (Degree Moderate) Priority 4			
T15	Tilia x europaea (Common Lime)	17	Mature	25-09-2026		0
	GENERAL OBSERVATIONS Basal suckered, epicormic growth throughout canopy. Multi stemmed from 2.5m. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112597 ; STEM DIAMETERS 80cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £41078 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T16	Acer spp (Maple species)	14	EarlyMature		4	8
	GENERAL OBSERVATIONS North facing at 2m cavity in stem approximately 30cm deep with hollow detected below cavity is below main union. Heavily weighted canopy North facing over car park.major deadwood in canopy. South facing canopy has sparcer canopy. CATEGORY U ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Poor ; LIFE EXPECTANCY 10-19 years ; KT ASSET ID 110112580 ; STEM DIAMETERS 60cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £12991 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Fell Tree Priority 4			
T17	Thuja plicata 'aurea' (Western Red Cedar)	8	SemiMature	25-09-2026		0
	GENERAL OBSERVATIONS Tree is supressed by neighbouring trees. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112598 ; STEM DIAMETERS 45cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £14788 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T18	Acer pseudoplatanus (Sycamore)	14	EarlyMature	25-09-2026	4	2

No	Species	Height (m)	Age Class	Next Inspection	Priority	Est. Duration
	GENERAL OBSERVATIONS Tree is leaning North east facing. Major dead in canopy. North east facing at 1m wound in Stem with exposed heart wood. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112582 ; STEM DIAMETERS 50cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £22091 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Remove Deadwood (Degree Moderate) Priority 4			
T19	Sorbus aucuparia (Rowan)	8	EarlyMature	25-09-2026		0
	GENERAL OBSERVATIONS Tree grows in neighbouring property. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112593 ; STEM DIAMETERS 30cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £8946 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T20	Taxus baccata (Yew)	10	EarlyMature	25-09-2026		0
	GENERAL OBSERVATIONS Missing bark on south East facing stem. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112581 ; STEM DIAMETERS 35cm, 25cm, 15cm, 20cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £22091 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T21	Ilex aquifolium (Holly)	6	SemiMature	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112585 ; STEM DIAMETERS 10cm, 10cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £1331 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T22	Tilia x europaea (Common Lime)	16	Mature	25-09-2026	4	6
	GENERAL OBSERVATIONS Basal suckers, epicormic growth throughout canopy dead wood over road. CATEGORY A ; PHYSICAL_CONDITION Fair ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112583 ; STEM DIAMETERS 75cm ; CAVAT FUNCTIONAL VALUE 50% ; CAVAT CASH VALUE £27385 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Remove Basal Suckers Priority 4; Remove Deadwood (Degree Moderate) Priority 4			
T23	Taxus baccata (Yew)	6	Young	25-09-2026		0
	GENERAL OBSERVATIONS CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112586 ; STEM DIAMETERS 10cm, 8cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE - ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
G5	Prunus laurocerasus (Cherry Laurel) (group)	6	SemiMature	25-09-2026	4	3
	KT ASSET ID 110112587 SPECIES Prunus laurocerasus (Cherry Laurel) 60% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS SemiMature SPECIES Ilex aquifolium (Holly) 20% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS SemiMature GENERAL OBSERVATIONS Dead standing tree. SPECIES Taxus baccata (Yew) 20% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS SemiMature USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Fell Tree (Fell dead standing tree) Priority 4			
T24	Tilia x europaea (Common Lime)	16	Mature	25-09-2026	4	3
	GENERAL OBSERVATIONS Basal suckers, epicormic growth throughout canopy. Major dead towards car park. CATEGORY A ; PHYSICAL_CONDITION Fair ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112584 ; STEM DIAMETERS 75cm ; CAVAT FUNCTIONAL VALUE 50% ; CAVAT CASH VALUE £27385 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Remove Deadwood (Degree Moderate) Priority 4			
T25	Fagus sylvatica (Common Beech)	16	Mature	25-09-2026	4	8
	GENERAL OBSERVATIONS West facing limb at 9m is over extended and heavily end weighted. North West branch at 9m is heavily end weighted. Branches grow over fence and car park. CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112591 ; STEM DIAMETERS 85cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £59152 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		PRELIMINARY RECOMMENDATIONS Reduce Crown (Meters 3m) (Reduce canopy over nursery fence and car park by up to 3m shape remaining canopy to match) Priority 4			
G6	Acer pseudoplatanus (Sycamore) (group)	15	SemiMature	25-09-2026		0
	KT ASSET ID 110112590 SPECIES Ilex aquifolium (Holly) 50% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS SemiMature SPECIES Acer pseudoplatanus (Sycamore) 50% PHYSICAL CONDITION Good STRUCTURAL CONDITION Good AGE CLASS SemiMature USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T26	Tilia x europaea (Common Lime)	15	EarlyMature	25-09-2026		0
	GENERAL OBSERVATIONS Epicormic growth at base and throughout canopy. Twin stemmed from 5m CATEGORY A ; PHYSICAL_CONDITION Good ; STRUCTURAL_CONDITION Good ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110112588 ; STEM DIAMETERS 60cm ; CAVAT FUNCTIONAL VALUE 75% ; CAVAT CASH VALUE £30854 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			
T27	Acer pseudoplatanus (Sycamore)	14	EarlyMature	25-09-2026		0

No	Species	Height (m)	Age Class	Next Inspection	Priority	Est. Duration
	GENERAL OBSERVATIONS Biased canopy south facing. PHYSICAL_CONDITION Fair ; STRUCTURAL_CONDITION Fair ; LIFE EXPECTANCY >40 years ; KT ASSET ID 110126607 ; STEM DIAMETERS 35cm ; CAVAT FUNCTIONAL VALUE 50% ; CAVAT CASH VALUE £5964 ; USER NAME Conservation Contractors ; LAST INSPECTED 25-09-2023		NO WORKS REQUIRED AT THE TIME OF INSPECTION			



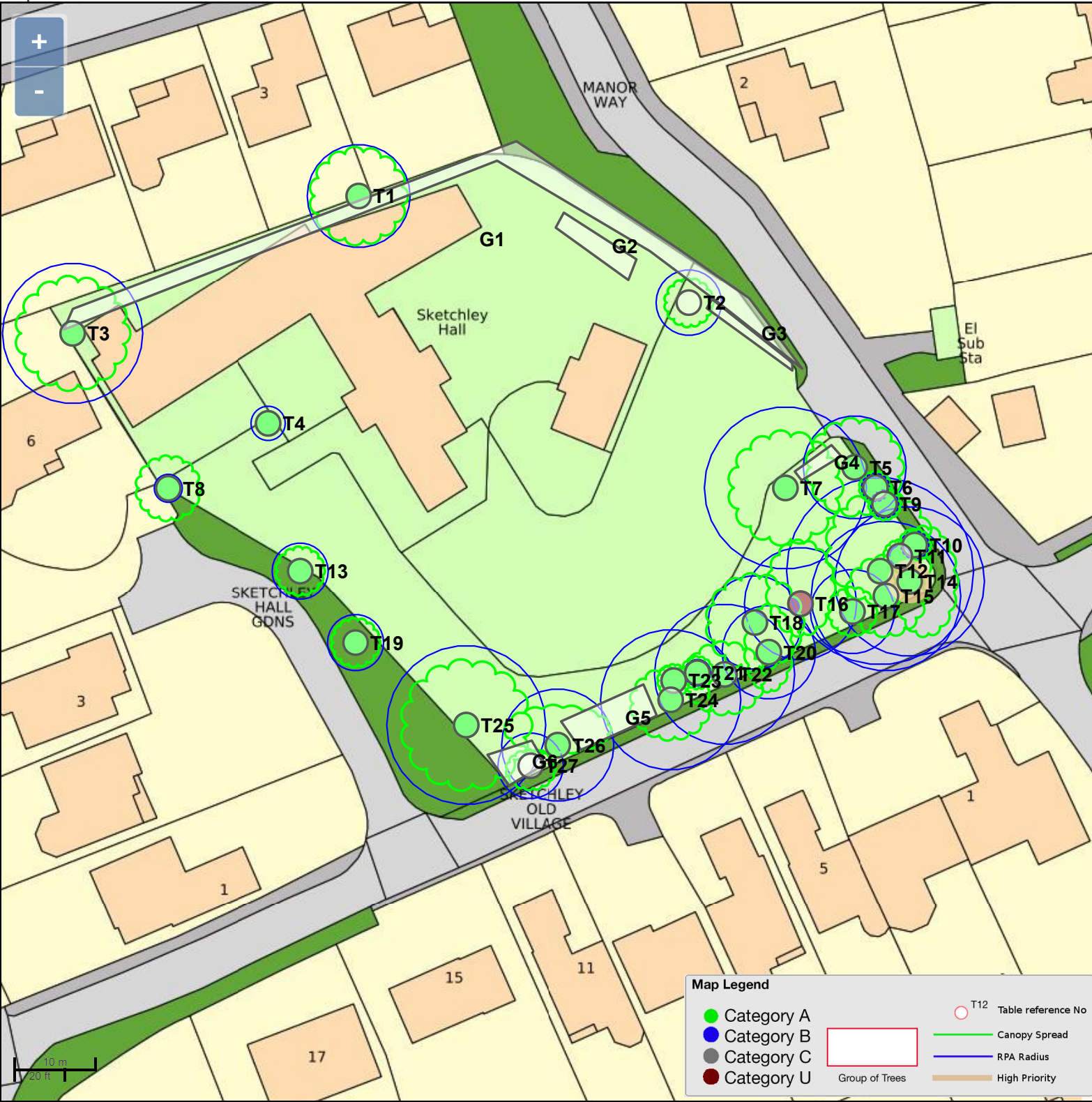
Map 1



Map 2



Map 3



MapNo: G2 KTId: 110112569
Date: 2023-09-25



1st tree in group

MapNo: G2 KTId: 110112569
Date: 2023-09-25



5th tree in group

MapNo: G2 KTId: 110112569
Date: 2023-09-25



4th tree in group

MapNo: G2 KTId: 110112569
Date: 2023-09-25



2nd tree in group

MapNo: G2 KTId: 110112569
Date: 2023-09-25



1st tree in group

MapNo: T2 KTId: 110126608
Date: 2023-09-25



MapNo: T12 KTId: 110112579
Date: 2023-09-25



MapNo: T16 KTId: 110112580
Date: 2023-09-25



MapNo: T25 KTId: 110112591
Date: 2023-09-25

