

The logo for Severn Arboricultural Consultancy features the word "severn" in a white, lowercase, sans-serif font. A green leaf graphic is integrated into the letter 'v'. Below the word is a thin green horizontal line.

severn

ARBORICULTURAL CONSULTANCY

FULL TREE INVENTORY REPORT

SAWPITS GREEN AND UPPER GREENS

Survey Date

22nd June 2022

Location

Sawpits Green And Upper Greens
The Green
Markfield
Leicestershire
LE67 9WD

Client

Lorraine Davies

Prepared By

Edward Severn

Dip Arb L4 (ABC), TechArborA



Arboricultural
ASSOCIATION
Technician Member

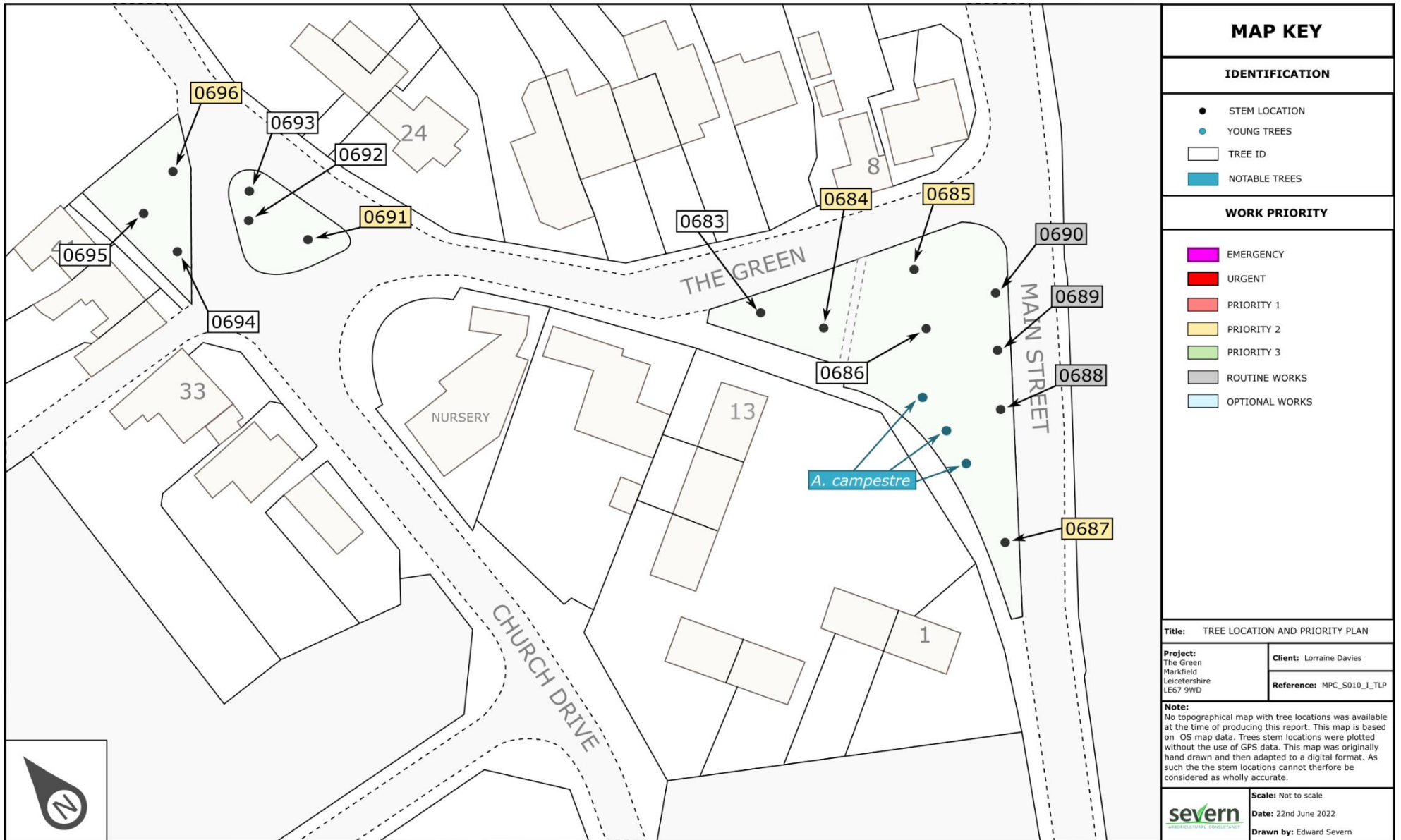
ARBORICULTURAL REPORT

Location:	Sawpits Green And Upper Green Markfield Leicestershire, LE67 9WD	Client:	Lorraine Davies		Date:	22nd June 2022	Reference:	SEV2206221	
		Surveyor:	Edward Severn		Conditions:	Clear			
Tree Number	Species	Age Class	Diameter (mm)	Est Height (m)	Crown Spread: N-S, E-W (m)	Condition	Recommendations	Priority	Inspection Frequency
T683	Swedish Whitebeam (<i>Sorbus intermedia</i>)	M	440	8	10, 9	Physiologically: Good Structurally: Good Low branches on the North East of the crown are encroaching on the highway. There is a dead branch >50mm within the centre of the crown	Reduce branches encroaching on the highway back to provide clearance.	3	24
T684	Small Leaf Lime (<i>Tilia Cordata</i>)	EM	210	8	7, 7	Physiologically: Good Structurally: Fair This tree has root plate movement but has stabilised. The main stem bifurcates into a compression fork at 2m. There are numerous low branches overhanging the footpath and impeding access for ground maintenance	Reduce the height of the tree by 2m. Crown lift to 2.5m over the footpath and 2m over mown areas.	2	24
T685	Sweet Chestnut (<i>Castanea sativa</i>)	EM	220	7	4, 4	Physiologically: Fair Structurally: Fair This tree appears to be stressed, potentially from previous drought. There is also evidence of previous trimmer damage to the base of the tree. Epicormic growth and branch dieback is present throughout the tree.	Reinspect in the Autumn of 2022 27/07/2022 Tree has suffered severe heat and drought damage Take down to ground level	2	24

Tree Number	Species	Age Class	Diameter (mm)	Est Height (m)	Crown Spread: N-S, E-W (m)	Condition	Recommendations	Priority	Inspection Frequency
T686	Horse Chestnut (<i>Aesculus hippocastanum</i>)	M	320	8	7, 7	Physiologically: Good Structurally: Good	-	-	24
T687	Horse Chestnut (<i>Aesculus hippocastanum</i>)	M	440	9	9, 10	Physiologically: Fair Structurally: Good The base of this tree shows signs of bleeding canker. There are low branches overhanging the highway.	Provide 5.2m clearance to the highway	2	18
T688	Horse Chestnut (<i>Aesculus hippocastanum</i>)	M	680	16	13, 14	Physiologically: Good Structurally: Fair This tree has been historically pollarded. Epicormic is present on the main stem and on primary branches. There is a crossing and braced limb on the South-East side at 7m	Maintain 5.2m clearance to the highway	R	18
T689	Horse Chestnut (<i>Aesculus hippocastanum</i>)	M	740	16	12, 12	Physiologically: Good Structurally: Fair This tree has been historically pollarded. Epicormic is present on the main stem.	Maintain 5.2m clearance to the highway	R	18
T690	Horse Chestnut (<i>Aesculus hippocastanum</i>)	M	840	16	13, 14	Physiologically: Good Structurally: Fair This tree has been historically pollarded. Epicormic is present on the main stem and on primary branches. An old wound is present on the main stem at 1m on the South side. A braced limb is present on the East side at 6m.	Maintain 5.2m clearance to the highway	R	18

Tree Number	Species	Age Class	Diameter (mm)	Est Height (m)	Crown Spread: N-S, E-W (m)	Condition	Recommendations	Priority	Inspection Frequency
T691	Norway Maple (<i>Acer platanoides</i>)	M	440	9	12, 12	Physiologically: Good Structurally: Good Low branches are overhanging the highway.	Crown lift branches over the road to 3m	2	24
T692	Field Maple (<i>Acer campestre</i>)	EM	100	4	3, 3	Physiologically: Good Structurally: Good	-	-	24
T693	Field Maple (<i>Acer campestre</i>)	EM	100	4	3, 3	Physiologically: Good Structurally: Good	-	-	24
T694	Common Hawthorn (<i>Crataegus monogyna</i>)	SM	210	5	4, 4	Physiologically: Good Structurally: Good	-	-	24
T695	Common Hawthorn (<i>Crataegus monogyna</i>)	EM	110	4	3, 3	Physiologically: Good Structurally: Good	-	-	24
T696	Norway Maple (<i>Acer platanoides</i>)	M	350	11	10, 10	Physiologically: Good Structurally: Fair This tree has a bark included compression fork at 3m up the main stem Low branches on the South-East side at overhanging the highway	Reduce the height of the North-West stem by 2m Reduce the height of South-East Stem by 2.5m Crown lift branches over the road to 3m	2	12

SITE MAP





31 Nursery Close
Thurlaston
Leicestershire
LE9 7TQ

TEL: 07933 244 832

EMAIL: severnarboricultural@gmail.com

www.severnarboricultural.co.uk

Edward Severn
DipArb L4 (ABC), TechArborA

