Table 2: TREE SURVEY SCHEDULE

Client: Salisbury Cathedral Chapter **Location:** De Vaux Orchard **Date:** 26th September 2023

Tree no:	Tree no:	Species:	Height (m):	Risk Category:	Age class:	Physiological condition:	Structural condition:	Comments:	Actions/ Recommendations:	Re-inspect in:	Priority:
T1	1975	Beech *Fagus sylvatica*	20+	M	OM	G	G	Small crossing limb in central crown Low crown conflicting with OH telecom cables to north		3y	
T2	1970	Sycamore *Acer pseudoplatanus*	20+	H	OM	F	G	Thinly foliated on southern side of crown		3y	
T3	596	Sycamore *Acer pseudoplatanus*	20+	H	M	G	G	Elongated form from growing in group Lower stem at 1.5m previously constricted by cable/rope now occluded around lower stem		3y	
T4	1980	Sycamore *Acer pseudoplatanus*	20+	H	M	G	F	Tight codominant union of primary stems from ground level showing included bark Failed lateral limb showing tear wound at 12m on south side of crown Vertical secondary stem on western main stem at 10m on poor codominant compression fork	Remove vertical secondary limb at 10m west at compression fork Reduce 3 low limbs on southern side of crown by approximately 2m Install cable brace at approximately two thirds stem height	3y	H
T5	1972	Sycamore *Acer pseudoplatanus*	20+	M	M	G	G	Elongated form Crossing/rubbing branch in upper stem structure posing minimum hazard		3y	

T6	1975	Sycamore *Acer pseudoplatanus*	20+	M	OM	F	G	Showing tar spot throughout foliage		3y	
T7	1987	Horse chestnut *Aesculus hippocastanum*	20+	L	M	F	F	Showing heavy horse chestnut leaf miner damage Extended lateral limb to south over low use area		3y	
T8	2000	Sycamore *Acer pseudoplatanus*	20+	L	M	F	F	Codominant twin stems from base Northern stem growing around old metal estate fencing Showing tar spot in foliage		3y	
T9	1992	Ash *Fraxinus excelsior*	20+	L	M	F	G	Thinly foliated Ash dieback not confirmed	Monitor physiological condition	3y	
T10	1997	Damson Var. *Prunus Domestica* Var.	5-10	L	OM	F	P	Hollow basal stem Low risk area		3y	
T11	1974	Bay *Laurus nobilis*	5-10	M	M	G	F	Multi Stemmed from base Evidence of previous crown management Browsing damage to lower stems		3y	
T12	700	Damson Var. *Prunus Domestica* Var.	5-10	M	OM	F	P	Decrepit structure collapsed to south within site Stems to east leaning on wall and vulnerable over adjacent property to south	Remove eastern stems leaning on wall	3y	H
T13	699	Sycamore *Acer pseudoplatanus*	20+	M	EM	G	G			3y	
T14	698	Sycamore *Acer pseudoplatanus*	20+	L	OM	G	F	Dead heavily ivy clad tree collapsed into crown of T14 and now attached to upper crown	Collapsed adjacent dead tree hanging up in crown could be retained for conservation benefit	3y	
T15	697	Sycamore *Acer pseudoplatanus*	20+	L	M	G	G			3y	

T16	696	Horse chestnut *Aesculus hippocastanum*	20+	L	OM	F	P	Showing heavy horse chestnut leaf miner damage Aging decrepit structure Three codominant stems from 1m Large low lateral limbs collapsed on east side Eastern stem showing significant decay and dysfunction, missing upper half of stem from storm damage, remaining extended lateral to north at 8m vulnerable to failure Poor structure vulnerable to further failure but over low use area	Tree in hazardous condition but over very low area of use at the site	3y	
T17	695	Horse chestnut *Aesculus hippocastanum*	20+	L	M	G	G	Showing horse chestnut leaf miner damage		3y	
T18	694	Ash *Fraxinus excelsior*	20+	L	M	F	F	Some hanging deadwood in lower crown on east side Some crossing/rubbing limbs in central structure Thinly foliated but no confirmed ash dieback symptoms	Monitor physiological condition	3y	
T19	693	Sycamore *Acer pseudoplatanus*	10-20	L	M	G	G			3y	
T20	No tag	Sycamore *Acer pseudoplatanus*	10-20	L	M	G	G			3y	
T21	692	Sycamore *Acer pseudoplatanus*	10-20	M	M	G	F			3y	
T22	691	Sycamore *Acer pseudoplatanus*	10-20	M	M	G	G	Evidence of previous crown management		3y	
T23	690	Common lime *Tilia x europaea*	20+	L	M	G	G			3y	
T24	689	Common lime *Tilia x europaea*	10-20	M	M	F	VP	Evidence of previous crown management *Ganoderma applanatum* fungal fruiting bracket at base on west side Hollowed lower stem with decay and dysfunction in buttress roots Over adjacent garden area to east	Remove crown to retain 3m high structure to regrow	3y	H

T25	No tag	Apple Spp. *Malus* Spp.	5-10	M	OM	F	F	Crown previously managed		3y	
T26	688	Apple Spp. *Malus* Spp.	5-10	L	OM	F	F	Aging fruit tree with decay pockets at branch tear wounds and dysfunction wood throughout crown, typical of species at age class Upper crown vulnerable to collapse	Reduce upper crown by 1m	3y	L
T27	No tag	Damson Var. *Prunus Domestica* Var.	0-5	L	OM	P	P	Partially collapsed structure In decline with significant deadwood throughout crown		3y	
T28	No tag	Apple Spp. *Malus* Spp.	0-5	L	OM	P	P	Moribund with hollowed stem		3y	
T29	No tag	Damson Var. *Prunus Domestica* Var.	0-5	L	OM	P	P	Subject to recent storm damage In decline		3y	
T30	No tag	Damson Var. *Prunus Domestica* Var.	5-10	L	OM	F	F	Declining crown with extensive deadwood Leaning form		3y	
T31	No tag	Common Pear Var. *Pyrus communis* Var.	0-5	L	OM	P	P	Aging fruit tree showing decline and hollowed stems with decayed and dysfunctional wood		3y	
T32	No tag	Common Pear Var. *Pyrus communis* Var.	0-5	L	OM	F	F	Dead stems in upper crown	Retain dead stems in upper crown as conservation feature	3y	
T33	No tag	Apple Spp. *Malus* Spp.	0-5	L	OM	F	F			3y	
T34	No tag	Apple Spp. *Malus* Spp.	0-5	L	OM	P	F	In decline Hollowed stem Awkward structure		3y	
T35	No tag	Common Pear Var. *Pyrus communis* Var.	5-10	L	OM	F	F			3y	
T36	No tag	Apple Spp. *Malus* Spp.	5-10	L	OM	F	F			3y	
T37	No tag	Common Pear Var. *Pyrus communis* Var.	0-5	L	OM	F	F			3y	