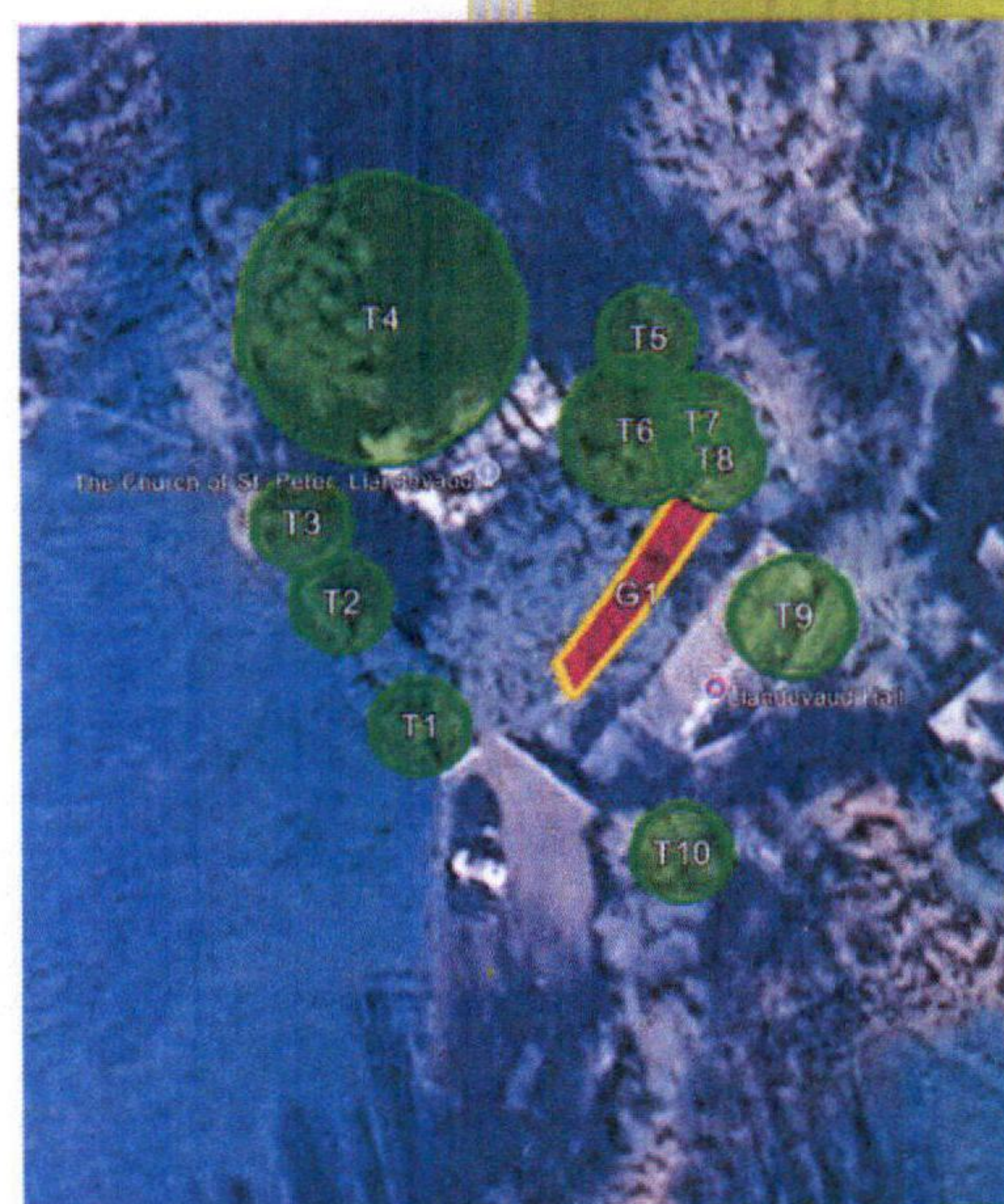




10/02/26

Defective tree list and management recommendations



Site Address:

The Church of St. Peter
Llandeud
Newport
NP18 2AD

Re survey date: 2028

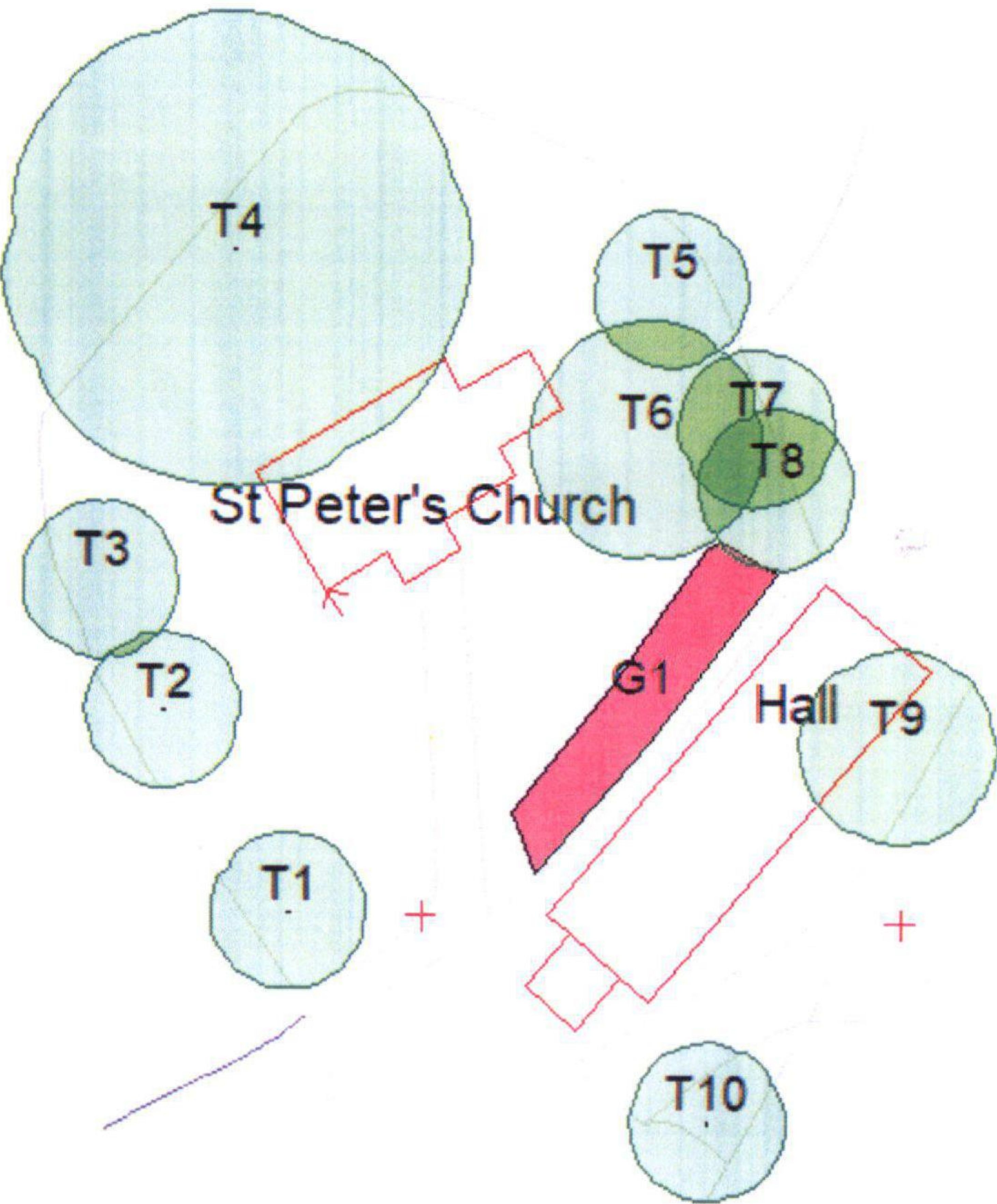
Treecare Consulting

james@treecareconsulting.co.uk

07939 150 457

01633 882 890

Plan 1



Findings & work schedules

Note: All pruning work to use natural target pruning at suitable sound living lateral branches – no stubs, tears or poor reducing limb diameters and within species tolerance as per BS3998 2010. All pruning to be minimal to achieve the aim. Foliage lifts of tips to be to 2.5m over paths, 5.5m over roads (to allow for wet leaf droop) – crown lift of limbs should be specified – ask JPTC if unclear. Dead wood removals (unless stated) are down to 15-20mm diameter. De-suckering should be undertaken with neat pruning cuts. Ivy banding/severance should leave a min 30cm gap between cut ivy stems, full removal from tree is preferred – ivy band 360 1m means removal of a 1m band of ivy from around 360 degrees of low stem. Hymenoscyphus fraxineus crown condition scores 1-4 (HF1, HF2 etc).

Quick Reference priorities – Red (High) use area and red (high) priorities should be completed as soon as practicable. Red priority and orange use areas next. Both use and priorities that are orange after that. Finally green use areas should have green priority work carried out with an aim to have all work completed at the end of a three-year window. At this point re assessment is advised for most sites.

Individual Trees Schedule:

Tree No	Date	Spread M - stem to drip line	Height (M)	Area usage	Tag No	Species	Age/Class	Physiological condition	Structural condition	Consideration	Defects	Work recommendation	Priority	Further Investigation	Further Investigation type
T1	20260210	4	16	Variable	None	Lawson cypress	Mature	Normal for species	Characteristic defects present for species	Damage to tree health; Public safety; Nuisance - general; Damage to structures/object from trees; Excessive sail area	Historical scaffold limb failure at non-tensile fork. Further non-tensile forks throughout the trees structure. Wind related component failure likely	Consider reduction of height and extended limb leaders by up to 3m to reduce weight and sail	2= Low	Not required	None
T2	20260210	4	16	Low use	None	Lawson cypress	Mature	Normal for species	Characteristic defects present for species	Nuisance - general; Damage to structures/object from trees	Characteristic non-tensile forks throughout the trees structure. Wind related component failure likely	Consider reduction of height and extended limb leaders by up to 2m to reduce weight and sail	3= Good practice	Not required	None
T3	20260210	4	10	Low use	None	Horse chestnut	Semi-mature	Normal for species	Normal for species	Non specific	None	None	3= Good practice	Not required	None
T4	20260210	12	22	Variable	None	Black pine	Mature	Normal for species	Normal for species	Nuisance - general; Damage to structures/object from trees; Visual assessment impaired; Excessive sail area	Ivy. Dead wood in excess of 100mm in crown. Storm damaged branches.	Remove ivy from tree. Remove dead and damaged branches from crown	2= Low	Not required	None
T5	20260210	4	16	Low use	None	Ash	Semi-mature	Dying	Characteristic defects present for species	Public safety; Damage to structures/object from trees; Damage to tree health; Nuisance - general; Road or path threatened by trees	Dying HF2+ tree over PROW	Coppice tree	2= Low	Not required	None

The Church of St. Peter

Tree No	Date	Spread M - stem to drip line	Height (M)	Area usage	Tag No	Species	Age/Class	Physiological condition	Structural condition	Consideration	Defects	Work recommendation	Priority	Further Investigation	Further Investigation type
T6	20260210	6	8	Variable	None	Yew	Veteran	Normal for species	Characteristic defects present for species	Damage to tree health; Nuisance - general; Public safety; Road or path threatened by trees	Low stem epicormic shoots. Ivy. Foliage near church. Historical hard prune outgrown. Hollow structure.	Remove ivy, dead wood and stem epicormic shoots from tree. Prune back from roof 1m. Consider full crown reduction of up to 1.3m ASLB using NTP to reduce weight and sail area	2= Low	Not required	None
T7	20260210	4	16	Low use	None	Ash	Semi-mature	Early decline	Characteristic defects present for species	Nuisance - general; Damage to tree health	HF1 infected Ash.	Ongoing assessment required	3= Good practice	Not required	None
T8	20260210	4	16	Variable	Paint	Larch	Mature	Dying	Hazardous defects present	Road or path threatened by trees; Damage to structures/object from trees; Public safety; Damage to tree health; Nuisance - general; Excessive sail area	Hollow and decayed low stem	Fell	1=High	Not required	None
T9	20260210	5	14	High use	None	Ash	Semi-mature	Early decline	Characteristic defects present for species	Damage to tree health; Nuisance - general; Public safety; Damage to structures/object from trees; Road or path threatened by trees	HF1 infected Ash.	Ongoing assessment required, remove dead sections from crown	3= Good practice	Not required	None
T10	20260210	4	10	Variable	None	Ash	Semi-mature	Dying	Damaged	Nuisance - general; Public safety; Damage to tree health; Damage to structures/object from trees; Road or path threatened by trees	Historical heat injury to stem. HF2. Damaging walls	Fell. Poison stump. Replace Acer rubrum centrally in triangled area with rabbit protection.	2= Low	Not required	None

The Church of St. Peter

Groups of Trees Schedule:

Group No	Date	Species type	Area usage	Age/Class	Physiological condition	Structural condition	Consideration	Defects	Work recommendation	Priority	Further Investigation	Further Investigation Type
G1	20260210	Mixed conifers	High	Mature	Normal for species	Normal for species	Nuisance - general; Public safety; Damage to group health; Damage to structures/object from trees	Dead wood and storm damaged branches over hall building	Remove dead and damaged branches from crowns.	2= Low	Not required	None