

CONGERSTONE TREE SURVEY RESULTS

Tree ID	Species	Grid Reference	Diameter at Breast Height	Lifecycle Stage	Condition Physiological / Structural	Priority	Recommended works/ Comments
T1	COMMON LIME	52.64557949, -1.458541006	1M	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, REMOVE BASAL AND EPICORMIC GROWTH
T5	COMMON LIME	52.64513134, -1.458601691	6CM	Y	P POOR S POOR	P1	DEAD STANDING. FELL
T20	COMMON LIME	52.64538603, -1.459336951	1.3M	M	P GOOD S GOOD	P1	IVY PREVENTS FULL INSPECTION. SEVER IVY, REMOVE BASAL/EPICORMIC GROWTH AND REMOVE SIGNIFICANT DEADWOOD
T33	COMMON LIME	52.64582869, -1.45763576	50CM	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, REMOVE BASAL GROWTH AND CROWN RAISE TO 4M OVER ROAD
T36	WILD CHERRY	52.64613342, -1.45840589	50CM	M	P GOOD S GOOD	P1	CROWN RAISE OVER ROAD TO 4M, REMOVE SIGNIFICANT DEADWOOD
T37	WILD CHERRY	52.64604533, -1.45844914	95CM	M	P GOOD S GOOD	P1	REMOVE SIGNIFICANT DEADWOOD, CLEAR PHONE LINES BY 1M AND CROWN RAISE OVER ROAD BY 4M
T41	ASH	52.64557969, -1.457071491	80CM	M	P POOR S POOR	P1	ADVANCED ASH DIEBACK PRESENT THROUGHOUT CANOPY, LEANS HEAVILY OVER MAIN ROAD, INONOTUS PRESENT ON SOUTHERN SECONDARY BRANCH. POLLARD/REDUCE TO 6M HEIGHT AND MAX WIDTH OF 3M LATERAL SPREAD OR FELL