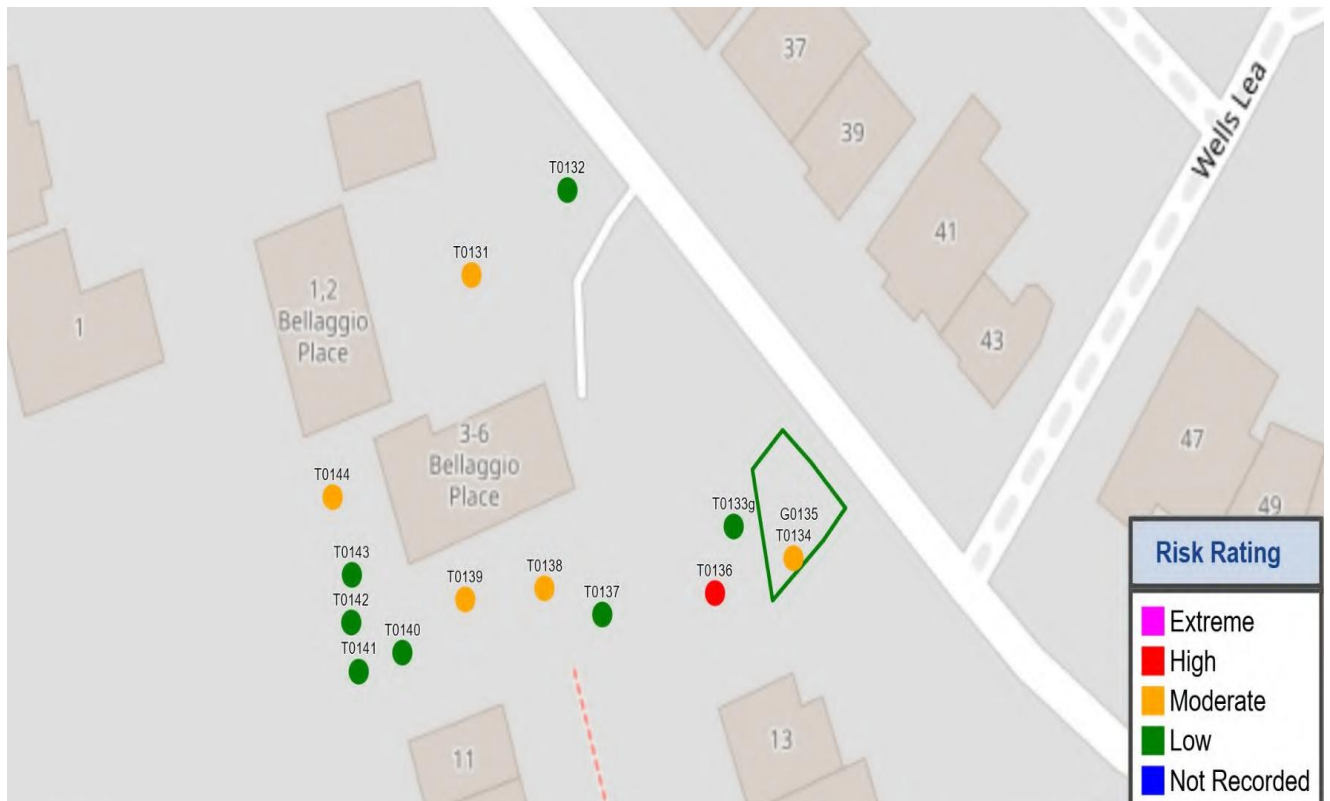




Measurements	Hazard Target Notes	Physiological Condition	Structural Condition	Risk Assessment	Risk Rating	Tree work	Photo		What 3 Words
Height (m): 25 Life Stage: Mature	Significant deadwood in crown that has been present for several years Showing evidence of natural retrenchment Some bark popping on buttress on SE side	Low	Remediable	Likelihood of Failure: Probable Likelihood of Impact: High Failure x Impact: Likely Consequences: Severe Risk Rating: High	High	Reduce top by no more than 6m to remove dead and declining top and remaining lateral branches forming lower crown by 2m This work is imitating natural retrenchment in order to retain the tree		T0136 Oak	///burst.saves.terms
Height (m): 13 Stems: 2 Life Stage: Mature	Foliage is sparse but currently stable	Below-average	Good	Likelihood of Failure: Improbable Likelihood of Impact: Low Failure x Impact: Unlikely Consequences: Minor Risk Rating: Low	Low	No works at this time			///latest.ranked.smile
Height (m): 20 Life Stage: Mature	Included union at 15m with no natural bracing	Normal	Remediable	Likelihood of Failure: Possible Likelihood of Impact: High Failure x Impact: Somewhat likely Consequences: Significant Risk Rating: Moderate	Moderate	Reduce height and radial spread sympathetically by no more than 2m to reduce likelihood of included union failure Reduce limb originating at 8m with decay and damage by 3m and inspect decay			///fish.fades.rates
Height (m): 25 Life Stage: Mature	Hanger in crown Deadwood present Co dominant branch on SW side	Normal	Remediable	Likelihood of Failure: Possible Likelihood of Impact: High Failure x Impact: Somewhat likely Consequences: Significant	Moderate	Remove hangers Remove major deadwood Reduce Co dominant stem by no more than 2m Reduce elongating branches			///policy.secure.head