

## 230654 - Stebbing, Essex

Object ID	Size	Species	Criteria						Number of Criteria met	Condition	Comments
			A	B	C	D	E	F			
T1	Extra Large	Salix fragilis (Crack Willow)	Y	Y	Y	Y	Y	Y	6	Good	Native individual tree
T2	Extra Large	Salix fragilis (Crack Willow)	Y	Y	Y	Y	Y	Y	6	Good	Native individual tree
T3	Medium	Salix alba (White Willow)	Y	Y	N	Y	Y	Y	5	Good	Native individual tree
T4	Medium	Salix alba (White Willow)	Y	Y	N	Y	Y	Y	5	Good	Native individual tree
T5	Small	Salix cinerea (Grey Sallow)	Y	Y	N	Y	N	Y	4	Moderate	Native individual tree
T8	Small	Populus sp. (Poplar sp.)	Y	Y	N	Y	N	Y	4	Moderate	Native individual tree
T9	Small	Populus sp. (Poplar sp.)	Y	Y	N	Y	N	Y	4	Moderate	Native individual tree
T10	Small	Populus sp. (Poplar sp.)	Y	Y	N	Y	N	Y	4	Moderate	Native individual tree
T12	Large	Salix alba (White Willow)	Y	Y	N	Y	Y	Y	5	Good	Native individual tree
T13	Medium	Quercus hartwissiana (Oak sp.)	Y	Y	N	Y	N	Y	4	Moderate	Native individual tree
T17	Small	unrecognized (Unrecognised)	Y	Y	Y	Y	Y	Y	6	Good	The tree couldn't be accessed, so an assessment couldn't be carried out; a precautionary 'Good' score was assigned
T18	Extra Large	unrecognized (Unrecognised)	Y	Y	Y	Y	Y	Y	6	Good	The tree couldn't be accessed, so an assessment couldn't be carried out; a precautionary 'Good' score was assigned
T19	Extra Large	unrecognized (Unrecognised)	Y	Y	Y	Y	Y	Y	6	Good	The tree couldn't be accessed, so an assessment couldn't be carried out; a precautionary 'Good' score was assigned
T20	Extra Large	unrecognized (Unrecognised)	Y	Y	Y	Y	Y	Y	6	Good	The tree couldn't be accessed, so an assessment couldn't be carried out; a precautionary 'Good' score was assigned
T22	Medium	unrecognized (Unrecognised)	Y	Y	Y	Y	Y	Y	6	Good	The tree couldn't be accessed, so an assessment couldn't be carried out; a precautionary 'Good' score was assigned

## Condition Assessment Criteria

- Criteria A: The tree is a native species (or at least 70% within the block are native species).
- Criteria B: The tree canopy is predominantly continuous, with gaps in canopy cover making up <10% of total area and no individual gap being >5m wide (individual trees automatically pass this criterion).
- Criteria C: The tree is mature (or more than 50% within the block is mature).
- Criteria D: There is little or no evidence of an adverse impact on tree health by human activities (such as vandalism, herbicide or detrimental agricultural activity). And there is no current regular pruning regime, so the trees retain >75% of expected canopy for their age range and height.
- Criteria E: Natural ecological niches for vertebrates and invertebrates are present, such as presence of deadwood, cavities, ivy or loose bark.
- Criteria F: More than 20% of the tree canopy area is oversailing vegetation beneath.