

Key to Basic Tree Survey pro-forma

Tree No: Refer to plan

Species: Botanical Name or Common Name

Height: Height measured in metres to top of Crown

Trunk Diameter: Trunk diameter measured in centimetre at 1.5m from the ground

Crown Radius: Crown Radius measured in Metres from trunk to 'drip line' (branch tips) recorded north, east, south and west.

Vigour: Measurement of general health and vitality noted as either low or normal

Age Class: NP = Newly Planted
 Y = Young
 MA = Middle Aged
 M = Mature
 OM = Over Mature

Surrounding

Features: Note all features which could affect tree management e.g. roads, lights, wires, disturbed ground etc.

Condition :	Good	Healthy, full crown, long life expectancy, no significant defects
	Fair	Generally Healthy, some thinning of crown, some defects of low significance, limited life expectancy
	Poor	Lacking Vigour, short life expectancy, sparse leaf cover, significant defects
	Dangerous	Urgent Removal required

Recommendations: This section split into 2 columns

Action : This allows you to record whether further action is required. Complete with 'Yes' or 'No'.

Notes: If Action Column States 'Yes' specify defects observed and any obvious remedial action. Specify level of urgency for a professional arboricultural inspection
 If Action column states 'No', provide comments to justify leaving the tree for a specified period before further inspection (only trees in 'Good' condition automatically justify 'No' in the Action