

TREE CONSTRAINTS PLAN

Category A

Trees of high quality with an estimated remaining life expectancy of at least 40 years

Trees that are particularly good examples of their species, especially if rare or unusual; or those that are essential components of groups or formal or semi-formal arboricultural features (e.g. the dominant and/or principal trees within an avenue)

Trees, groups or woodlands of particular visual importance as arboricultural and/or landscape features

Trees, groups or wood conservation, historic or other value (e.g. wood-pasture)

Category B

Trees of moderate quality with an estimated remaining life expectancy of at least 20 years

Trees that might be included in category A, but are downgraded because of impaired condition (e.g. presence of significant though irremediable defects, including unsympathetic past management and storm damage), such that they are unlikely to be suitable for retention for beyond 40 years; or trees lacking the special quality necessary to merit the category A designation

Trees present in numbers, usually growing as groups or woodlands, such that they attract a higher collective rating than they might as individuals; or trees occurring as collectives but situated so as to make little visual contribution to the wider locality

Trees with material cultural value

Category C

Trees of low quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150 mm

Unremarkable trees of very limited merit or such impaired condition that they do not qualify in higher categories

Trees present in groups or woodlands, but without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits

Trees with no material or other cultural value

Legend

The diagram shows a tree with several measurement points and a legend. The tree has a trunk and a canopy. A pink circle highlights a specific area in the canopy. A green circle highlights another area. A blue circle highlights a third area. A red circle highlights a fourth area. A yellow circle highlights a fifth area. A green circle highlights a sixth area. A blue circle highlights a seventh area. A red circle highlights an eighth area. A yellow circle highlights a ninth area. A green circle highlights a tenth area. A blue circle highlights an eleventh area. A red circle highlights a twelfth area. A yellow circle highlights a thirteenth area. A green circle highlights a fourteenth area. A blue circle highlights a fifteenth area. A red circle highlights a sixteenth area. A yellow circle highlights a seventeenth area. A green circle highlights an eighteenth area. A blue circle highlights a nineteenth area. A red circle highlights a twentieth area. A yellow circle highlights a twenty-first area. A green circle highlights a twenty-second area. A blue circle highlights a twenty-third area. A red circle highlights a twenty-fourth area. A yellow circle highlights a twenty-fifth area. A green circle highlights a twenty-sixth area. A blue circle highlights a twenty-seventh area. A red circle highlights a twenty-eighth area. A yellow circle highlights a twenty-ninth area. A green circle highlights a thirtieth area. A blue circle highlights a thirty-first area. A red circle highlights a thirty-second area. A yellow circle highlights a thirty-third area. A green circle highlights a thirty-fourth area. A blue circle highlights a thirty-fifth area. A red circle highlights a thirty-sixth area. A yellow circle highlights a thirty-seventh area. A green circle highlights a thirty-eighth area. A blue circle highlights a thirty-ninth area. A red circle highlights a fortieth area. A yellow circle highlights a forty-first area. A green circle highlights a forty-second area. A blue circle highlights a forty-third area. A red circle highlights a forty-fourth area. A yellow circle highlights a forty-fifth area. A green circle highlights a forty-sixth area. A blue circle highlights a forty-seventh area. A red circle highlights a forty-eighth area. A yellow circle highlights a forty-ninth area. A green circle highlights a fiftieth area. A blue circle highlights a fifty-first area. A red circle highlights a fifty-second area. A yellow circle highlights a fifty-third area. A green circle highlights a fifty-fourth area. A blue circle highlights a fifty-fifth area. A red circle highlights a fifty-sixth area. A yellow circle highlights a fifty-seventh area. A green circle highlights a fifty-eighth area. A blue circle highlights a fifty-ninth area. A red circle highlights a sixtieth area. A yellow circle highlights a sixty-first area. A green circle highlights a sixty-second area. A blue circle highlights a sixty-third area. A red circle highlights a sixty-fourth area. A yellow circle highlights a sixty-fifth area. A green circle highlights a sixty-sixth area. A blue circle highlights a sixty-seventh area. A red circle highlights a sixty-eighth area. A yellow circle highlights a sixty-ninth area. A green circle highlights a seventieth area. A blue circle highlights a seventy-first area. A red circle highlights a seventy-second area. A yellow circle highlights a seventy-third area. A green circle highlights a seventy-fourth area. A blue circle highlights a seventy-fifth area. A red circle highlights a seventy-sixth area. A yellow circle highlights a seventy-seventh area. A green circle highlights a seventy-eighth area. A blue circle highlights a seventy-ninth area. A red circle highlights an eightieth area. A yellow circle highlights an eighty-first area. A green circle highlights an eighty-second area. A blue circle highlights an eighty-third area. A red circle highlights an eighty-fourth area. A yellow circle highlights an eighty-fifth area. A green circle highlights an eighty-sixth area. A blue circle highlights an eighty-seventh area. A red circle highlights an eighty-eighth area. A yellow circle highlights an eighty-ninth area. A green circle highlights a ninetieth area. A blue circle highlights a ninety-first area. A red circle highlights a ninety-second area. A yellow circle highlights a ninety-third area. A green circle highlights a ninety-fourth area. A blue circle highlights a ninety-fifth area. A red circle highlights a ninety-sixth area. A yellow circle highlights a ninety-seventh area. A green circle highlights a ninety-eighth area. A blue circle highlights a ninety-ninth area. A red circle highlights a hundredth area.

Tree number
Common name
Tag number

T13 oak T24
0.24m AP PA3.6m

Indicative crown spread based on measurements at cardinal points (N.S.E.W). Trees for removal shown with dotted red canopy line

British Standard category as colour coded circle and crown spread:

root protection area (RPA) radius in metres.

British Standard category in words

root protection area (RPA) radius in metres.

where the tree is multi stemmed, the figure stated is the calculated combined stem diameter, as recommended by BS5837:2012 (unless otherwise stated in the drawing).

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REVISION NOTES

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