

## Appendices

Appendices A - Pre-Development Tree Survey

In conforming to the guidelines of BS5837: 2012, the following details were recorded:

Tree No. Cross-referenced to the tree survey plan
Species Common names used
Height in metres Approximately measured on site
Stem Diameter Taken in millimetres at 1.5 m from ground level where Applicable

Branch Spread Taken at the four cardinal points to derive a more accurate representation of the tree canopy, N,E,S,W.

Crown Clearance Height in metres of branches from the ground

| Age Class | $\mathrm{Y}=$ Young, $\mathrm{SM}=$ Semi-Mature, $\mathrm{EM}=$ Early-Mature, |
| :--- | :--- |
|  | $\mathrm{M}=$ Mature, $\mathrm{OM}=$ Over-Mature |

Physiological
Condition
$G=$ Good, $F=$ Fair, $P=$ Poor, $D=$ Dead
Structural
Condition
/Comments
e.g. Collapsing, the presence of any decay and physical defect, or any other useful comments/observations

Preliminary
Management
Recommendations Work required before commencing on-site
Remaining
Contribution
In years; less than 10, 10-20, 20-40, more than 40
Grading Category
U (remove), A (high quality), B (medium quality) or C (low quality)

Sub-Categories
1 = mainly arboricultural qualities
2 = mainly landscape qualities
3 = mainly cultural values
Assessed by visual inspection, taking into account species, age, condition, location and suitability.





