SITE: STAINBOROUGH CRICKET CLUB, BARNSLEY

DATE OF SURVEY: 12 MARCH 2009

Tree No.	Species	Height m	Stem diameter mm	Branch spread m	Crown clearance m	Age Class	Physiological condition	Category grading	Life Expectancy years	Notes/Structural condition	Preliminary management recommendations
T1	Oak	4	220	N - E - S - W -	-	M/A	P	R	3	Physically very poor, no shape, little growth,exposed roots	Remove
T2	Oak	10	260	N 3 E 4 S 1.5 W 1	5	M/A	P	R	3	Poor shape, previous lopping damage, little value	Remove
T3	Oak	8	290	N 3 E 4 S - W 1.5	4	M/A	P	R	4	Previous lopping damage, poor shape, dead wood in crown	Remove
T4	Thorn	4	70	N 0.5 E 1 S 1 W 1	2	Y	F	C	3	Young tree of little value	No action
T5	Willow	8	400 at g/l	N 3 E 4 S 4 W 3	1	M/A	F	C	3	Reasonable shape but little value	No action
T6	Ash	9	840 at g/l	N 5 E 6 S 5 W 1	4	M	F	B	4	Dead wood in crown, little value	No action

Tree No.	Species	Height m	Stem diameter mm	Branch spread M	Crown clearance m	Age Class	Physiological condition	Category grading	Life Expectancy years	Notes/Structural condition	Preliminary management recommendations
T7	Ash	10	680	N 5 E 4 S 6 W 4	3	M	F	B	4	Dead wood in crown, little value	No action
T8	Cupressus	9	520	N 1.5 E 1.5 S 1 W 1	1	M	F	C	3	Appears sound	No action
T9	Cherry	8	240	N 4 E 2 S 4 W 4	2	M/A	F	C	3	Appears sound	No action
T10	Thorn	7	300	N 3 E 2 S 2.5 W 3	2	M/A	F	C	3	Appears sound	No action
T11	Cherry	5	90	N 1 E 1 S 1.5 W 1	2	Y	F	C	3	Young tree of little value	No action
T12	Cherry	5	80	N 1 E 0.5 S 2 W 0.5	2	Y	F	C	3	Young tree of little value	No action
T13	Cherry	6	400 at g/l	N 1.5 E 0.5 S 2.5 W 2	1.5	Y	F	C	3	Young tree of little value	No action

EXPLANATION OF TERMS AND ABBREVIATIONS

Height	Estimated approximately in metres
Stem diameter	Measured at 1.5 metres above ground level in millimetres
Branch spread	Measured at the crown's widest point in metres
Crown clearance	Estimated in metres above adjacent ground level
Age Class	Y – Young MA – Middle Aged M – Mature O/M – Over-mature V - Veteran
Physiological condition	Tree's Condition G – Good F – Fair P – Poor
Category grading	A – High quality and value B – Moderate quality and value C – Low quality and value R – Trees for removal
Life Expectancy	Tree's Expected Remaining Life 1 – 0 - 10 years 2 – 10 - 25 years 3 – 25 - 50 years 4 – 50+ years
Notes/Structural condition	eg, description of tree,collapsing, decay, physical defect, sound
Preliminary management recommendations	eg. further investigations, prune, remove dead wood, no action

COLOUR CODING

Grey	Trees whose retention is most desirable – High (A)
Blue	Trees where retention is desirable – Moderate (B)
Green	Trees which could be retained – Low (C)
Red	Trees for removal – Fell (R)