ARBTECH
ENVIRONMENTAL SERVICES

Survey schedule (Appendix I)
Tree survey field data compliant to British Standard 5837:2005
Date/s of survey Start 08/05/2013 Finish 08/05/2013
Survey undertaken Contract RB Site Loreto 6th Form Chichester Rd, South, M15 5PB
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Item ref	Species	Age	Vitality	BS Cat	BS Cat	Clr	Height	DBH	N	S	E	W	Notes	Mgt reco's
T1	Common Ash, *Fraxinus excelsior, Oleaceae*	LM	Norm	A	1	10	22	900	8	9	8	6	Old pruning wounds were present on the stem. The tree had a heavy branch crown structure. Cavities were present in the trunk	None at this time
T2	Rowan, *Sorbus aucuparia, Rosaceae*	EM	Norm	C	1	0	15	140;150	2	2	2	2		None at this time
T3	Common Beech, *Fagus sylvatica, Fagaceae*	M	Norm	A	1	3	19	530	7	7	8	8	The ground area around the tree had been compacted. Old pruning wounds were present on the stem.	None at this time
T4	Common Ash, *Fraxinus excelsior, Oleaceae*	LM	Norm	A	1	8	20	850	10	8	9	8	The ground area around the tree had been compacted. Old pruning wounds were present on the stem.	None at this time
T5	Horse Chestnut, *Aesculus hippocastanum, Hippocastanaceae*	M	Norm	B	1	1	15	360	6	6	6	6	Areas on the main stem of the tree were emitting fluxes.	None at this time
T6	Rowan, *Sorbus aucuparia, Rosaceae*	Y	Norm	C	1	2	9	170	1	1	2	1		None at this time
T7	Hawthorn, *Crataegus monogyna, Rosaceae*	EM	Norm	C	1	1	6	150	1	1	2	1	The tree had a bowed main stem.	None at this time
T8	Norway Maple, *Acer platanoides, Aceraceae*	M	Norm	B	1	2	15	300	5	5	4	4		None at this time
T9	Hawthorn, *Crataegus monogyna, Rosaceae*	LM	Norm	B	1	1	8	300	3	4	4	1	The ground area around the tree had been compacted. The tree was leaning to the east	None at this time
T10	Sycamore, *Acer psuedoplatanus, Aceraceae*	M	Norm	B	1	5	17	530	5	5	7	4	The tree had a bowed main stem. The ground area around the tree had been compacted	None at this time

T11	Common Beech, *Fagus sylvatica, Fagaceae*	LM	Norm	B	1	3	18	560	6	4	4	5	The tree had included bark in a main fork. The tree bifurcates above 1.5m	None at this time
T12	Elm, *Ulmus (species), Ulmaceae*	M	Norm	C	1	4	15	300	8	1	7	4	The tree had poor crown assymetry	None at this time
T13	Cotoneaster, *Cotoneaster (spps), Rosaceae*	M	Norm	C	1	2	6	150	5	1	3	2	The tree had a bowed main stem.	None at this time
T14	European Lime, *Tilia europaea, Tiliaceae*	EM	Norm	B	1	4	17	400	3	3	3	3		None at this time
T15	European Lime, *Tilia europaea, Tiliaceae*	EM	Norm	B	1	3	10	300	3	3	3	6		None at this time
T16	European Lime, *Tilia europaea, Tiliaceae*	M	Norm	B	1	3	17	300	3	3	5	5		None at this time
T17	European Lime, *Tilia europaea, Tiliaceae*	LM	Norm	A	1	1	22	620	5	5	6	6	Epicormic growth was present on the trunk and main branches	None at this time
T18	European Lime, *Tilia europaea, Tiliaceae*	M	Norm	A	1	3	20	330	4	4	4	4		None at this time
T19	European Lime, *Tilia europaea, Tiliaceae*	M	Norm	B	1	2	15	300	2	2	4	4		None at this time
T20	Norway Maple, *Acer platanoides, Aceraceae*	M	Norm	B	1	2	17	420	6	7	6	2	The tree had a damaged stem	None at this time
T21	Norway Maple, *Acer platanoides, Aceraceae*	M	Norm	B	1	2	18	500	7	8	3	3	The tree bifurcates at 2m. A low level of dieback has occured within the crown	None at this time
T22	Norway Maple, *Acer platanoides, Aceraceae*	M	Norm	C	1	2	15	520	5	7	3	6	The tree had included bark in a main fork and a large cavity on the stem	None at this time