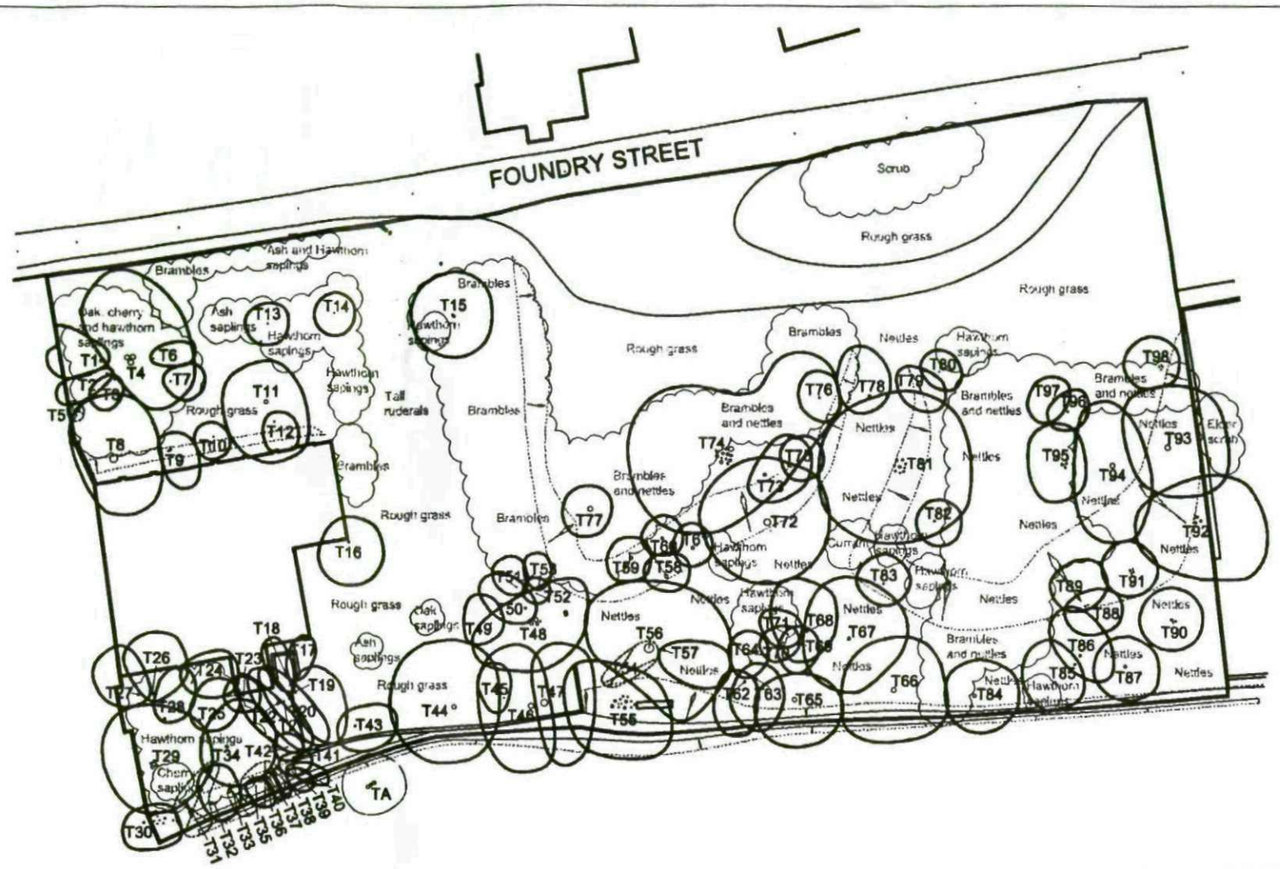
NO	TREE SPECIES	HEIGHT m	SPREAD m	DIA m	[illegible]			
T1	Betula pendula	12	4.5	0.34				
T2	Betula pendula	9	5.5	0.16				
T3	Salix caprea	10	3.5	0.16				wood is mid part of
T4	Salix caprea	12	10	0.76				wood is mid part of three stems
T5	Ulmus sp.	6	2	0.5				pollarded at 6m
T6	Betula pendula	7	4	0.1				exceed, lean
T7	Malus sp.	3.5	3.5	0.12				at 1.3m
T8	Salix caprea	12	11	0.7				ble 6, pruned to ory to the wood
T9	Acer pseudoplatanus	11	8	0.58				at base
T10	Crataegus monogyna	4	3.5	0.1				at 1m
T11	Betula pendula	10	8	0.36				
T12	Crataegus monogyna	5.5	3.5	0.13				suppressed
T13	Crataegus monogyna	3	4	0.13				
T14	Prunus sp.	5	4	0.005				
T15	Prunus cerasifera	5	7.5	0.36				
T16	Prunus cerasifera	7	8	0.16				
T17	Betula pendula	11	4	0.16				covers base
T18	Betula pendula	10	6	0.32				
T19	Salix caprea	8	7	0.34				at 0.8m
T20	Salix caprea	8	6.5	0.31				at 0.8m
T21	Salix caprea	8	6.5	0.17				
T22	Salix caprea	8	6.5	0.36				ble 3 at ground
T23	Prunus sp.	6.5	8	0.005				exceed, next to
T24	Crataegus monogyna	4	3	0.005				
T25	Betula pendula	11	6	0.17				
T26	Salix caprea	10	8	0.32				
T27	Salix caprea	10	6.5	0.16				
T28	Prunus sp.	6	6	0.13				ble 5 at base, exceed, lean
T29	Salix caprea	8	10	0.48				ble 4 from ground
T30	Prunus sp.	6	6	0.37				ble 10= at ground on steep bank, unsta
T31	Prunus sp.	6	7	0.32				ble 7= at ground on steep bank, unsta exposed from the ro
T32	Prunus sp.	6	6	0.27				ble 3 from ground one trunk dead and on steep bank
T33	Prunus sp.	6	6	0.005				steep slope, severe
T34	Salix caprea	10	6	0.36				at 1.5m
T35	Prunus cerasifera	12	8	0.13				at 1m, on steep
T36	Prunus sp.	7	4	0.34				ble 6= from ground on steep slope
T37	Prunus cerasifera	6	2.5	0.075				
T38	Prunus cerasifera	7.5	2.5	0.06				
T39	Prunus cerasifera	7.5	2.5	0.06				
T40	Prunus sp.	6	4	0.09				decay at base,
T41	Prunus cerasifera	6	3	0.130				
T42	Salix caprea	6	5	0.06				ble at ground level
T43	Ulmus sp.	6.5	6.5	0.16				ees growing epicing , fork at 0.6m
T44	Betula pendula	11	11	0.4				
T45	Acer pseudoplatanus	6.5	4.5	0.1				
T46	Salix caprea	10	11.5	0.5				stem from ground level decay at base
T47	Salix caprea	10	12	0.5				stem from ground level decay at base
T48	Salix caprea	9	11.5	0.36				ble 4 from ground rubble over root
T49	Prunus sp.	6	4.5	0.06				
T50	Salix caprea	9	8.5	0.53				base
T51	Betula pendula	9	6.5	0.16				
T52	Betula pendula	8.5	2.5	0.057				
T53	Betula pendula	9	3	0.14				
T54	Acer pseudoplatanus	6	6	0.16				ged and capped at survey leaning ov
T55	Acer pseudoplatanus	12	11	0.5				from ground level 1 cut), decay in ov
T56	Salix caprea	12	10.5	0.6				ble 3 at 0.7m
T57	Salix caprea	11	6.5	0.3				exceed
T58	Crataegus monogyna	7	4.5	0.16				
T59	Crataegus monogyna	6	4.5	0.13				at 1.5m
T60	Crataegus monogyna	5	4	0.13				
T61	Prunus cerasifera	5	4	0.13				
T62	Acer pseudoplatanus	12	6	0.33				
T63	Acer pseudoplatanus	12	6	0.33				
T64	Acer pseudoplatanus	10	4	0.3				from ground level cut
T65	Acer pseudoplatanus	10	7.5	0.48				ble 5 at 0.4m, decay in cavity
T66	Acer pseudoplatanus	12	8	0.44				
T67	Acer pseudoplatanus	12	10	0.56				
T68	Acer pseudoplatanus	12	7.5	0.36				
T69	Acer pseudoplatanus	12	4.5	0.16				
T70	Acer pseudoplatanus	10	5.5	0.11				
T71	Acer pseudoplatanus	10	4	0.13		C	40+	
T72	Acer pseudoplatanus	14	11.5	0.8	gl	C	40+	Chidine into 3 from ground level, on slope
T73	Acer pseudoplatanus	11	6.5	0.36		C	40+	Forks at 1m
T74	Salix alba	11	20	0.64	N	C	20-40	Multi stem (12) from ground level
T75	Crataegus monogyna	7	4	0.14		C	40+	Suppressed
T76	Crataegus monogyna	4.5	4.5	0.18	gl	C	40+	Forks at ground level, suppressed by T74
T77	Crataegus monogyna	6.5	6	0.22	gl	C	40+	Chidine into 3 from ground level
T78	Prunus sp.	6.5	6	0.22	gl	C	40+	Forks at 1.5m
T79	Crataegus monogyna	5	5	0.13		C	40+	
T80	Crataegus monogyna	5	4	0.11		C	40+	
T81	Acer pseudoplatanus	16	0.14	0.87	N	C	40+	Chidine into 6 from ground level
T82	Crataegus monogyna	4.5	4	0.16	gl	C	40+	
T83	Acer pseudoplatanus	5	4.5	0.18		C	40+	On slope
T84	Crataegus monogyna	5	5.5	0.3	gl	C	40+	
T85	Prunus cerasifera	10	6	0.31		C	40+	
T86	Prunus cerasifera	10	7.5	0.38		C	40+	
T87	Crataegus monogyna	7	6	0.28	gl	C	40+	
T88	Acer pseudoplatanus sp.	5	6	0.3	N	C	40+	Forks at 1m
T89	Acer pseudoplatanus	5	6	0.34		C	40+	
T90	Acer pseudoplatanus	9	8.5	0.36	N	C	40+	Chidine into 3 from ground level
T91	Crataegus monogyna	6	6.5	0.34	N	C	40+	Chidine into 3 from ground level
T92	Prunus cerasifera	12	12.5	0.4	N	C	40+	Chidine into 4 from ground level
T93	Acer pseudoplatanus	11	11.5	0.8	gl	C	40+	Forks from ground level, sometimes cut, decay
T94	Acer pseudoplatanus	11	12.5	0.48	gl	C	40+	Forks at 1.5m
T95	Acer pseudoplatanus	10	7.5	0.3	N	C	40+	Splits from ground level
T96	Crataegus monogyna	7	4.5	0.17	gl	C	40+	Splits from 0.8m
T97	Crataegus monogyna	7	4.5	0.15	gl	C	40+	Splits from ground level
T98	Acer pseudoplatanus	9	8.5	0.31	N	C	40+	Splits from ground level
Off site trees:								
TA	Crataegus monogyna	7	6.5	0.48	N			



In accordance with BS5837:2005 'Trees in relation to construction', offsite trees within a distance equal to 12x stem diameter from boundary should be surveyed. In accordance with good working practice, all trees within 12m of the site boundary have been surveyed.

LIMITATION OF THIS SURVEY
This survey records amenity quality and desirability of tree retention in relation to proposed construction by visual inspection from ground level where accessible.

Tree heights and spread approximate. The diameter of single stem trees is taken at 1.5m above ground level. Diameter of multistemmed trees is either measured at ground level (gl), or each multistem is measured at 1.5m above ground level and calculated to give a notional diameter (N) as if all multistems were fused into one stem.

It does not constitute a Tree Inspection or detailed report on condition.

Tree inspections should take place annually in September/October when trees are in leaf.

Tree positions are based on topographic survey drawing number 19521S/1 produced by CT Surveys Limited dated May 2010

Based on CT Surveys drawing no 19521S/1

TREE SURVEY TO BS5837:2005

KEY

COLOUR	QUALITY	DESCRIPTION
GREEN	A: HIGH retention most desirable	Vigorous healthy good form, visually important, historic or rare
BLUE	B: MODERATE retention desirable	Slightly impaired condition, numerous limitations, 'A' potential
ORANGE	C: LOW could be retained	Adequate condition requiring minimal surgery
RED	D/R: FELL trees for removal	Dead dying, dangerous irremovable rotting, significant fungal disease

Trees outside survey boundary

SUB-CATEGORY:

1 ARBORICULTURAL
2 LANDSCAPE
3 CULTURAL/CONSERVATION

Site Boundary

Weddle Landscape Design
LANDSCAPE ARCHITECTURE
ENVIRONMENTAL PLANNING
Mews Studio, Chatsworth House, 8 Kenwood Bank, Sheffield S7 1NU
www.weddles.co.uk
Tel (0114) 250 1181
Fax (0114) 250 1186
mail@weddles.co.uk

Job FOUNDRY STREET, ELSECAR

Title TREE SURVEY

scale@A3	drawn	date	job number	number	revision
1:500	MP	JUN 10	373	FSE 01	-