

Appendix C: Green Belt Sites Excluded from Further Assessment				
SHLAA Reference	Ward	Greenfield or Brownfield	Site Area Ha	Call for Site Reference
AB1	Audley and Bignall End	G	60.07	
AB10	Audley and Bignall End	G	0.78	
AB12	Audley and Bignall End	G	6.34	NCFS87
AB13	Audley and Bignall End	G	2.49	NCFS89
AB14	Audley and Bignall End	G	1.98	
AB15	Audley and Bignall End	G	1.50	NCFS32
AB16	Audley and Bignall End	G	2.62	NCFS88
AB19	Audley and Bignall End	G	0.56	
AB2	Audley and Bignall End	G	22.94	NCFS52
AB20	Audley and Bignall End	G	0.42	NCFS5
AB21	Audley and Bignall End	G	4.10	
AB22	Audley and Bignall End	G	15.22	NCFS21
AB24	Audley and Bignall End	G	0.33	
AB25	Audley and Bignall End	G	0.58	
AB3	Audley and Bignall End	G	1.80	
AB4	Audley and Bignall End	G	5.06	NCFS98
AB5	Audley and Bignall End	G	3.54	
AB6	Audley and Bignall End	G	60.32	
AB7	Audley and Bignall End	G	1.99	NCFS90
AB8	Audley and Bignall End	G	2.74	NCFS91
AB9	Audley and Bignall End	B	0.32	
AB30	Audley and Bignall End	G	17.91	
BL18	Butt Lane	G	13.25	NCFS92
BW2	Bradwell	G	17.21	
BW3	Bradwell	B	17.91	NCFS81
BW4	Bradwell	G	2.79	
BW6	Bradwell	GB	15.28	NCFS81
BW8	Bradwell	G	3.05	
BW11	Bradwell	G	1.86	
BW21	Bradwell	G	17.08	NCFS123
CL3	Clayton	G	16.39	
CL7	Clayton	G	3.05	
CL8	Clayton	G	3.31	NCFS39
CL9	Clayton	G	3.17	NCFS39
CL10	Clayton	G	1.66	
CL11	Clayton	G	1.25	
CL12	Clayton	G	3.01	
CL14	Clayton	G	0.50	NCFS16
CT1	Chesterton	G	35.07	NCFS27
CT2	Chesterton	G	2.39	
CT4	Chesterton	G	6.24	NCFS27
CT25	Chesterton	G	0.49	NCFS119
HD10	Holditch	B	13.19	NCFS121
HD13	Holditch	G	3.13	
HD14	Holditch	G	2.27	
HD26	Halmerend	G	1.81	NCFS118
HM1	Halmerend	G	0.57	
HM2	Halmerend	G	0.71	
HM4	Halmerend	G	0.89	
HM5	Halmerend	B	0.17	
HM6	Halmerend	G	0.83	NCFS76
HM7	Halmerend	G	8.60	NCFS2
HM8	Halmerend	G	5.25	
HM10	Halmerend	G	2.15	
HM11	Halmerend	G	0.34	
HM12	Halmerend	G	0.26	NCFS3
HM13	Halmerend	G	0.20	
HM14	Halmerend	G	53.35	
HM15	Halmerend	G	0.26	NCFS9

HM16	Halmerend	G	0.56	
HM18	Halmerend	G	20.73	
HM19	Halmerend	G	7.06	NCFS122
HM22	Halmerend	G	1.66	NCFS113
HM23	Halmerend / Audley and Bignall End	G	24.69	NCFS2
KG1	Kidsgrove	G	3.27	NCFS15
KG2	Kidsgrove	G	2.32	NCFS80
KG5	Kidsgrove	G	0.76	
KL1	Keele	G	1.38	
KL2	Keele	G	21.11	
KL3	Keele	G	0.97	
KL4	Keele	G	0.30	
KL5	Keele	G	0.32	
KL6	Keele	G	0.41	
KL7	Keele	G	0.09	
KL8	Keele	G	0.13	
KL9	Keele	G	6.87	NCFS17
KL11	Keele	G	0.10	
KL12	Keele	B	1.31	NCFS4
KL14	Keele	G	26.25	NCFS29
KL15	Keele	G	17.41	NCFS29
KL19	Keele	GB	0.85	NCFS74
KL20	Keele	G	4.12	NCFS124
KS1	Knutton and Silverdale	G	5.71	NCFS120
LW1	Loggerheads and Whitmore	G	0.67	NCFS22
LW2	Loggerheads and Whitmore	G	5.58	NCFS18
LW3	Loggerheads and Whitmore	G	1.84	NCFS47
LW4	Loggerheads and Whitmore	G	2.29	NCFS46
LW5	Loggerheads and Whitmore	G	3.53	NCFS45
MD1	Madeley	G	1.32	
MD2	Madeley	B	1.36	NCFS8
MD3	Madeley	G	9.77	
MD6	Madeley	B	0.48	NCFS25
MD11	Madeley	B	2.78	
MD12	Madeley	B	18.99	NCFS107
MD13	Madeley	G	10.37	NCFS37
MD15	Madeley	G	0.62	
MD18	Madeley	G	4.46	NCFS11
MD19	Madeley	G	1.55	NCFS11
MD20	Madeley	G	16.14	NCFS38
MD24	Madeley	G	14.68	NCFS34
MD26	Madeley	B	0.96	
MD34	Madeley	G	9.28	NCFS116
MD36	Madeley	G		NCFS105
NC1	Newchapel	G	0.36	
NC4	Newchapel	G	4.55	NCFS82
NC5	Newchapel	G	8.08	NCFS101
NC6	Newchapel	G	1.44	
NC7	Newchapel	G	0.94	
NC8	Newchapel	G	0.38	
NC9	Newchapel	G	3.25	
NC10	Newchapel	G	0.96	NCFS114
RC11	Ravenscliffe	B	1.28	NCFS100
RC13	Ravenscliffe	G	4.72	
RC14	Ravenscliffe	G	2.16	
RC15	Ravenscliffe	B	6.45	NCFS83
RC16	Ravenscliffe	G	3.63	
RC18	Ravenscliffe	G	3.32	NCFS84
SB7	Seabridge	G	54.36	NCFS108
SP11	Silverdale and Parkside	G	75.83	NCFS109
SP12	Silverdale and Parkside	G	2.01	NCFS30

SP14	Silverdale and Parkside	G	10.68	NCFS28
TB13	Thistleberry	G	10.49	NCFS109
TB18	Thistleberry	G	40.52	NCFS50
TB19	Thistleberry	G	45.31	NCFS19
TK10	Talke	G	3.16	NCFS35
TK16	Talke	G	6.16	
TK17	Talke	B	1.23	NCFS24
TK18	Talke	G	44.89	
TK19	Talke	G	46.64	
TK20	Talke	G	46.83	
TK21	Talke	G	0.78	