

Appendix 8.8: Human Receptor Locations

APPENDIX 8.8 – HUMAN RECEPTOR LOCATIONS

Table 8.8.1: Human (Residential) Receptor Locations (Nailstone and Ibstock)

Receptor ID	Description	X (m)	Y (m)	Z (m)
AB.R1	Station Road	444029	309501	1.5
AB.R2a	B585 / Ellistown Terrace Road	443697	310136	1.5
AB.R2b	B585 / Ellistown Terrace Road	443693	310143	1.5
AB.R3	Victoria Road	443984	310351	1.5
AB.R4	B585 / Wood Road	443313	308906	1.5
AB.R5	B585 / Wood Road	442826	308056	1.5
AB.R6	A447 / Ibstock Road	441485	307027	1.5
AB.R7	Main Street / Hinckley Road	441493	306992	1.5
AB.R8	B582 / Grange Road	441080	308450	1.5
AB.R9	B582 / Grange Road	440997	308437	1.5
AB.R10	A447 / Ibstock Road	440905	308465	1.5
AB.R11	A447 / Hinkley Road	440415	309394	1.5
AB.R12	Ibstock	440373	309736	1.5
AB.R13	Ibstock	440362	309866	1.5
AB.R14	Ibstock	440336	309859	1.5
AB.R15	Ibstock	440539	310039	1.5
AB.R16	Ibstock	440599	310217	1.5

Figure 8.8.1: Human (Residential) Receptor Locations (Area Immediately Surrounding the Site (Nailstone and Ibstock))

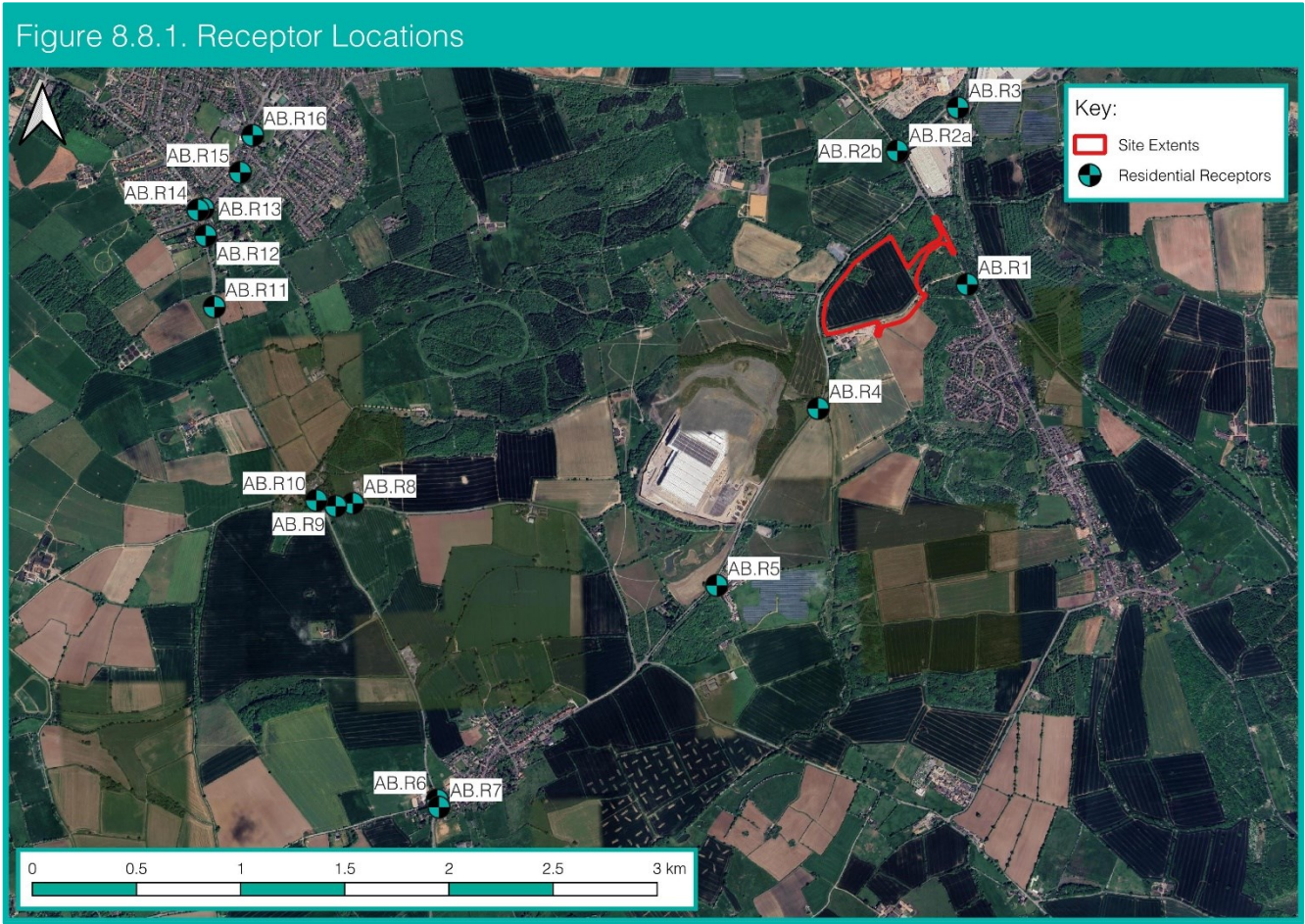


Table 8.8.2: Human (Residential) Receptor Locations (Area Northeast of the Site)

Receptor ID	Description	X (m)	Y (m)	Z (m)
CD.R1	Bardon Hill (B585 / South Lane)	445343	311467	1.5
CD.R2	Bardon Hill (B585 / Beveridge Lane)	445696	311821	1.5
CD.R3	Bardon Hill (B585 / Beveridge Lane)	445744	311838	1.5
CD.R4	Shaw Lane	446223	311791	1.5
CD.R5	Shaw Lane	446426	311757	1.5
CD.R6	A511 / Shaw Lane	446850	311680	1.5
CD.R7	A511 / Shaw Lane	447103	311658	1.5
CD.R8a	A511 / B591	447121	311656	1.5
CD.R8b	A511 / B591	447124	311664	1.5
CD.R9	A511 / Little Shaw Lane	447223	311588	1.5
CD.R10	A511 / Little Shaw Lane	447263	311577	1.5
CD.R11	A511 / Little Shaw Lane	447357	311567	1.5
CD.R12	Little Shaw Lane	447787	311282	1.5
CD.R13	A50	448085	311174	1.5
CD.R14	Altar Stones Lane / M1	448032	310852	1.5
CD.R15	Off Little Shaw Lane / M1	447833	311685	1.5

Figure 8.8.2: Human (Residential) Receptor Locations (Area Northeast of the Site)



Table 8.8.3: Human (Residential) Receptor Locations (Sinope and Coalville)

Receptor ID	Description	X (m)	Y (m)	Z (m)
EF.R1	A511 / Bardon Hill	445215	312451	1.5
EF.R2	A511 / Bardon Hill	445222	312415	1.5
EF.R3	A511 / Bardon Hill	444179	313185	1.5
EF.R4	Coalville	443709	313569	1.5
EF.R5	Coalville	443664	313651	1.5
EF.R6	Coalville	443664	313999	1.5
EF.R7	Coalville	443627	314029	1.5
EF.R8	Coalville	443655	314034	1.5
EF.R9	Coalville	443546	314257	1.5
EF.R10	A511 / Ashby Road	440200	315260	1.5

Figure 8.8.3: Human (Residential) Receptor Locations (Sinope and Coalville)

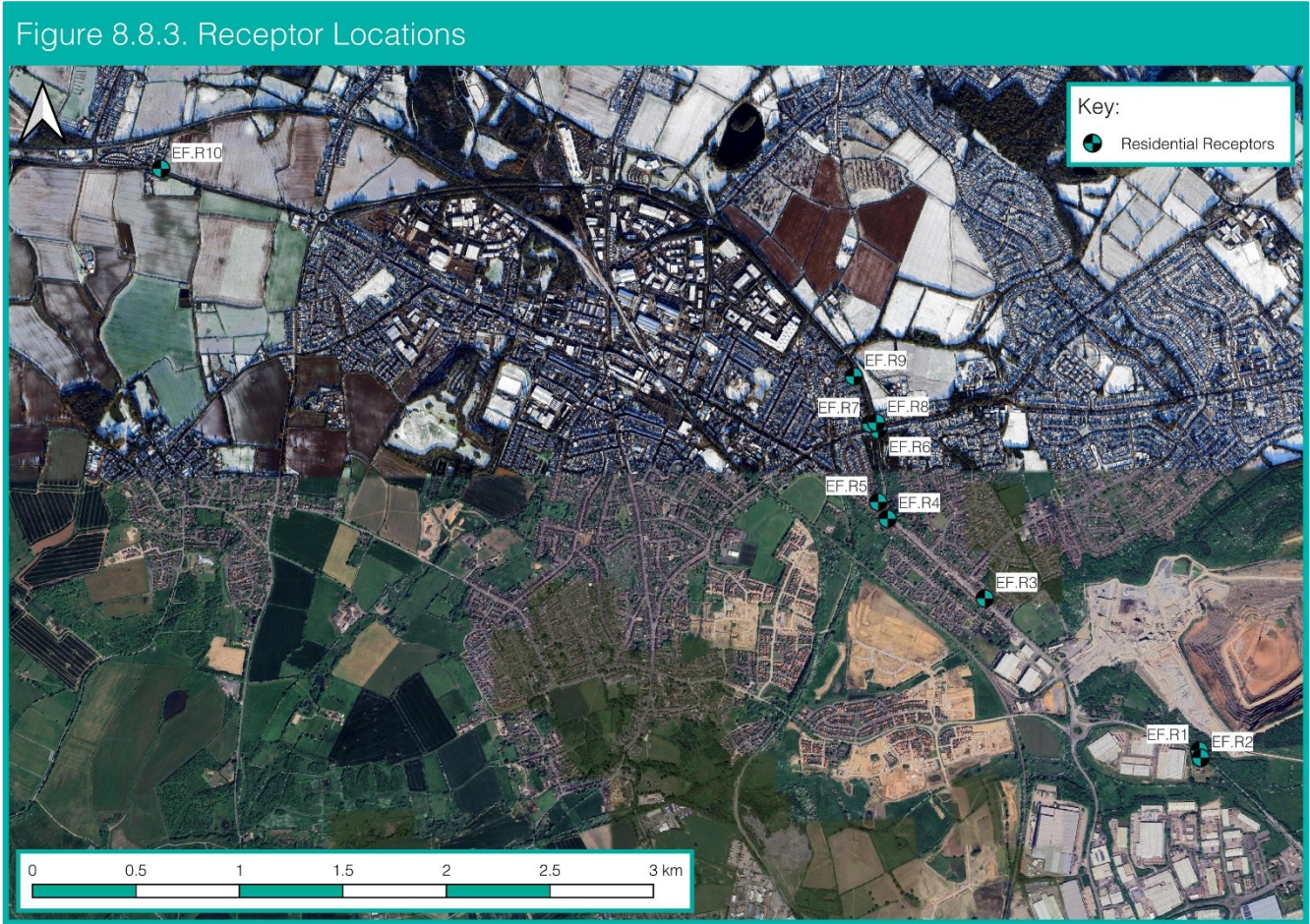


Table 8.8.4: Human (Residential) Receptor Locations (Ratby)

Receptor ID	Description	X (m)	Y (m)	Z (m)
GH.R1	Ratby (by the M1)	451128	306603	1.5
GH.R2	Ratby (by the M1)	451538	306314	1.5
GH.R3	Ratby (by the M1)	451564	306282	1.5
GH.R4	Ratby (by the M1)	451362	306423	1.5

Figure 8.8.4: Human (Residential) Receptor Locations (Ratby)



Table 8.8.5: Human (Residential) Receptor Locations (Kirby Muxloe and Narborough)

Receptor ID	Description	X (m)	Y (m)	Z (m)
KL.R1a	Kirby Muxloe	452569	305065	1.5
KL.R1b	Kirby Muxloe	452555	305080	1.5
KL.R2	Leicester Forest East	453404	303615	1.5
KL.R3	Leicester Forest East	453486	303637	1.5
KL.R4	Leicester Forest East	453523	303562	1.5
KL.R5a	Leicester Forest East	453493	303391	1.5
KL.R5b	Leicester Forest East	453496	303380	1.5
KL.R6	Leicester Forest East	453593	303405	1.5
KL.R7	Leicester Forest East	453665	303232	1.5
KL.R8	Blaby Road (by the M1)	454509	298860	1.5
KL.R9	Queen's Drive (by the M1)	454474	298799	1.5
KL.R10	Cumberwell Drive (By the M1)	454474	298409	1.5
KL.R11a	B4114 / Leicester Road (By the M1)	454509	298139	1.5
KL.R11b	B4114 / Leicester Road (By the M1)	454512	298135	1.5
KL.R12	Leicester Road (By the M1)	454473	297952	1.5
KL.R13	Alexandra Street (By the M1)	454587	297673	1.5

Figure 8.8.5: Human (Residential) Receptor Locations (Kirby Muxloe and Leicester Forest East)



Figure 8.8.6: Human (Residential) Receptor Locations (Narborough)



Table 8.8.6: Human (Residential) Receptor Locations (Long Whatton)

Receptor ID	Description	X (m)	Y (m)	Z (m)
MN.R1	W End (By the M1)	446859	323739	1.5
MN.R2a	W End (By the M1)	446953	323732	1.5
MN.R2b	W End (By the M1)	446952	323716	1.5

Figure 8.8.7: Human (Residential) Receptor Locations (Long Whatton)



Table 8.8.7: Human (Residential) Receptor Locations (Copt Oak)

Receptor ID	Description	X (m)	Y (m)	Z (m)
X.R1a	Copt Oak	448068	312949	1.5
X.R1b	Copt Oak	448107	312939	1.5
X.R2	Copt Oak	448144	312925	1.5
X.R3	Copt Oak	448139	313015	1.5

Figure 8.8.8: Human (Residential) Receptor Locations (Copt Oak)

