

Nitrogen Dioxide - Junctions with over 10,000 vehicles per day and relevant exposure within 10m of the kerb.

Site Town	Site Name	Year	Junction traffic	Junction HV	% HV
SCUNTHORPE	ASHBY ROAD ROUNDABOUT	2005	27214	1958	7.2
SCUNTHORPE	BRITANNIA CORNER	2005	23083	1439	6.2
SCUNTHORPE	ASHBY ROAD/ WEST COMMON LANE	2005	14691	550	3.7
SCUNTHORPE	MESSINGHAM ROAD/ BURREINGHAM ROAD	2005	13659	514	3.8
SCUNTHORPE	BURREINGHAM ROAD ROUNDABOUT (ASDA)	2005	12819	689	5.4
SCUNTHORPE	ASHBY HIGH STREET/ GRANGE LANE SOUTH	2005	12420	662	5.3
BARTON UPON HUMBER	FERRIBY ROAD/ HOLYDYKE	2005	12367	875	7.1
SCUNTHORPE	MESSINGHAM ROAD/ CHANCEL ROAD/ WILLOUGHBY ROAD	2005	12332	532	4.3
BARTON UPON HUMBER	BARROW ROAD/ WHITECROSS STREET	2005	12164	1028	8.5
SCUNTHORPE	ASHBY HIGH STREET/ BOTTESFORD ROAD	2005	11448	533	4.7
SCUNTHORPE	MARY STREET/ OSWALD ROAD	2005	11074	811	7.3
SCUNTHORPE	ASHBY ROAD/ LLOYDS AVENUE	2005	10716	582	5.4
EPWORTH	BELTON ROAD/ HIGH STREET	2005	10069	728	7.2

Nitrogen Dioxide - Roads with over 10,000 vehicles per day and public exposure for 1 hr or more within 5m of the kerb.

Town	Road Number	Name	Year	Predicted traffic	Predicted HV	% HV
Scunthorpe	CU6	HOWDENS HILL	2005	29438	1541	5.2
Gunness	A18	DONCASTER ROAD	2005	26049	4038	15.5
Brigg	A18	BRIDGE STREET	2005	25532	2374	9.3
Scunthorpe	CU6	ASHBY ROAD	2005	24047	1047	4.4
Scunthorpe	A18	QUEENSWAY	2005	18756	1428	7.6
Brigg	A18	BARNARD AVENUE	2005	18358	1261	6.9
Scunthorpe	A18	KINGSWAY	2005	17234	1682	9.8
Scunthorpe	CU6	OSWALD ROAD	2005	16999	1185	7.0
Scunthorpe	C221	SCOTTER ROAD	2005	16105	1072	6.7
Scunthorpe	B1501	GRANGE LANE SOUTH	2005	15038	763	5.1
Scunthorpe	461042	DONCASTER ROAD	2005	14484	1376	9.5
Scunthorpe	CU6	FRODINGHAM ROAD	2005	14078	516	3.7
Scunthorpe	B1450	ASHBY HIGH STREET	2005	12342	680	5.5
Scunthorpe	C173	STATION ROAD	2005	11931	489	4.1
Scunthorpe	A159	MESSINGHAM ROAD	2005	11376	392	3.4
Bottesford	B1501	CHANCEL ROAD	2005	11389	690	6.1
Barton upon Humber	A1077	HOLYDYKE	2005	11323	867	7.7
Barton upon Humber	A1077	MARKET LANE	2005	11257	993	8.8
Gunness	B1450	STATION ROAD	2005	11111	1050	9.5

Nitrogen Dioxide - Roads with over 2,500 HDVs per day and relevant exposure within 10m of the kerb.

Town	Road Number	Name	Year	Predicted traffic	Predicted HV	% HV
South Killingholme	A160T/A160	HUMBER ROAD	2005	12588	5217	41.4

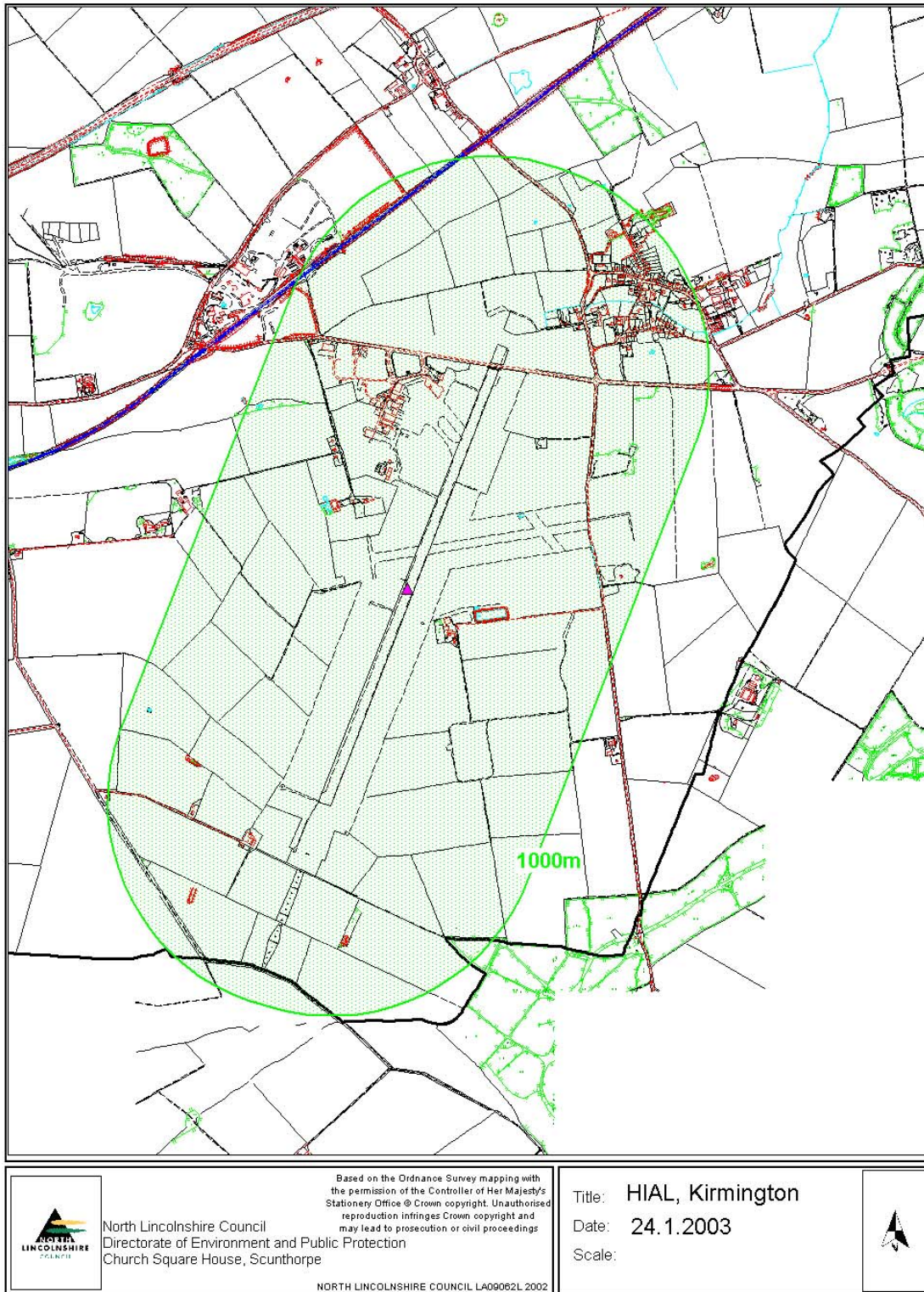


Figure 1

