

1.5 Historical garages

Records within 500m

18

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 13**

ID	Location	Land use	Dates present	Group ID
A	On site	Garage	1985 - 1991	80855
A	On site	Garage	1950 - 1962	81984
B	94m N	Carriage Shed	1990 - 1991	82603
B	94m N	Carriage Shed	1913 - 1961	80146
B	94m N	Carriage Shed	1950 - 1974	81634
B	103m N	Carriage Shed	1896	79271
B	131m N	Carriage Shed	1935	75660
O	409m SE	Garage	1991	77315
O	420m SE	Garage	1969	76325
O	420m SE	Garage and Store	1950	74254
O	420m SE	Garage	1962 - 1978	80998
O	428m SE	Garage	1962 - 1978	81994
O	428m SE	Garage	1991 - 1993	85560
O	435m SE	Garage	1993	78545
L	461m SE	Garage	1991	79449
L	462m SE	Garage	1969	77623
L	462m SE	Garage	1962 - 1978	84249
L	472m SE	Garage	1993	77139

This data is sourced from Ordnance Survey / Groundsure.



1.6 Historical military land

Records within 500m

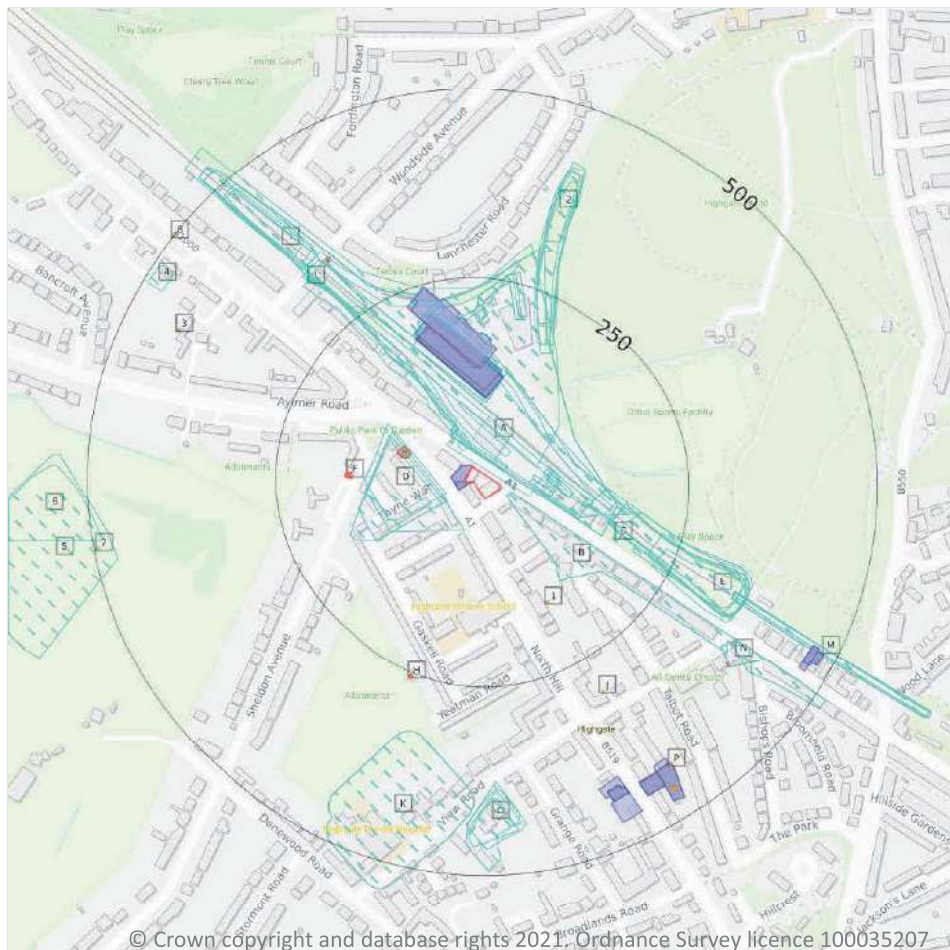
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Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

This data is sourced from Ordnance Survey / Groundsure / other sources.



2 Past land use - un-grouped



- Site Outline
- Search buffers in metres (m)
- Historical industrial land uses
- Historical tanks
- Historical energy features
- Historical garages

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2.1 Historical industrial land uses

Records within 500m

90

Potentially contaminative land use features digitised from historical Ordnance Survey mapping at 1:10,000 and 10,560 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 20**

ID	Location	Land Use	Date	Group ID
A	6m NE	Railway Sidings	1920	2200535
B	12m SE	Brick Field	1869	2220384
B	12m SE	Brick Field	1879	2268423



ID	Location	Land Use	Date	Group ID
A	17m NE	Railway Sidings	1965	2244679
A	17m NE	Railway Sidings	1974	2275388
A	17m NE	Railway Sidings	1958	2196226
A	18m NE	Railway Sidings	1911	2173480
C	19m NE	Railway Sidings	1938	2200535
A	20m NE	Railway Sidings	1949	2200535
A	23m NE	Railway Sidings	1894	2215581
A	24m NW	Railway Building	1920	2262829
D	31m SW	Unspecified Depot	1894	2197465
A	32m N	Railway Building	1938	2244206
A	36m N	Railway Building	1949	2292499
D	36m SW	Unspecified Depot	1938	2204489
D	38m SW	Unspecified Depot	1911	2212529
C	39m E	Railway Building	1949	2215373
D	43m SW	Unspecified Depot	1920	2204489
C	44m E	Railway Building	1938	2189326
C	44m E	Railway Sidings	1894	2279067
A	48m NE	Railway Sidings	1996	2278381
C	57m E	Railway Building	1958	2215353
A	64m NE	Railway Sidings	1911	2236661
C	73m E	Railway Building	1965	2289281
C	73m E	Railway Building	1974	2289281
A	87m N	Carriage Shed	1920	2210066
C	87m NE	Railway Building	1949	2149006
A	92m N	Carriage Shed	1911	2210066
A	97m N	Carriage Shed	1938	2248928
A	97m N	Railway Building	1958	2224747
A	99m N	Carriage Shed	1949	2253182



ID	Location	Land Use	Date	Group ID
A	104m N	Carriage Shed	1894	2227242
A	105m N	Railway Building	1965	2195446
A	105m N	Railway Building	1974	2195446
A	105m N	Railway Building	1996	2195446
C	112m E	Railway Sidings	1894	2257700
E	121m E	Cuttings	1879	2264212
E	121m E	Cuttings	1869	2215383
E	147m E	Railway Sidings	1894	2264741
E	151m E	Cuttings	1949	2192219
E	153m E	Cuttings	1965	2210600
E	153m E	Cuttings	1974	2210600
E	153m E	Cuttings	1996	2210600
E	153m E	Cuttings	1958	2210600
A	164m N	Railway Building	1965	2221620
A	164m N	Railway Building	1974	2221620
A	164m N	Railway Building	1996	2221620
A	164m N	Railway Building	1958	2221620
G	164m SE	Railway Building	1869	2286463
G	164m SE	Railway Building	1879	2186859
E	167m E	Cuttings	1894	2239723
A	175m NE	Cuttings	1920	2245562
A	184m NE	Cuttings	1949	2273330
A	186m NE	Cuttings	1938	2273330
A	189m N	Unspecified Ground Workings	1938	2133673
A	190m N	Unspecified Heap	1920	2136549
A	194m N	Railway Buildings	1965	2224292
A	194m N	Railway Buildings	1958	2224292
A	197m N	Railway Building	1974	2231644



ID	Location	Land Use	Date	Group ID
A	197m N	Railway Building	1996	2231644
A	207m NE	Cuttings	1911	2237374
A	208m N	Railway Building	1974	2149019
A	210m NE	Cuttings	1894	2223337
E	215m SE	Cuttings	1938	2266843
E	226m SE	Cuttings	1920	2266843
I	253m NW	Cuttings	1879	2224170
I	253m NW	Cuttings	1869	2202359
2	315m N	Cuttings	1894	2186559
K	323m S	Hospital	1965	2218542
K	323m S	Hospital	1974	2218542
M	340m SE	Tunnel	1879	2249934
M	340m SE	Tunnel	1869	2258925
M	340m SE	Tunnels	1965	2203641
M	340m SE	Tunnels	1974	2203641
M	340m SE	Tunnels	1996	2203641
M	340m SE	Tunnels	1958	2203641
I	345m NW	Cuttings	1911	2236218
I	351m NW	Cuttings	1894	2193316
N	360m SE	Police Station	1965	2209878
N	360m SE	Police Station	1974	2209878
N	360m SE	Police Station	1996	2209878
N	360m SE	Police Station	1958	2209878
I	362m NW	Cuttings	1949	2275601
O	376m S	Unspecified Ground Workings	1894	2187914
O	387m S	Unspecified Ground Workings	1949	2224765
O	389m S	Unspecified Ground Workings	1958	2251108
O	398m S	Unspecified Heap	1920	2136550



ID	Location	Land Use	Date	Group ID
4	470m NW	Unspecified Heap	1949	2136456
5	472m W	Unspecified Heap	1958	2205597
6	485m W	Unspecified Heap	1936	2173767

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

16

Tank features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 20**

ID	Location	Land Use	Date	Group ID
A	40m NW	Unspecified Tank	1913	364779
1	160m SE	Unspecified Tank	1864	364777
J	299m SE	Unspecified Tank	1993	390981
J	300m SE	Unspecified Tank	1991	396357
L	325m NW	Unspecified Tank	1913	364778
3	426m NW	Unspecified Tank	1913	364780
P	429m SE	Unspecified Tank	1978	396780
P	429m SE	Unspecified Tank	1991	396780
P	430m SE	Unspecified Tank	1993	396780
P	456m SE	Unspecified Tank	1969	389474
P	456m SE	Unspecified Tank	1976	389474
P	456m SE	Unspecified Tank	1950	389474
P	456m SE	Unspecified Tank	1950	389474
P	456m SE	Unspecified Tank	1962	389474
7	492m W	Unspecified Tank	1873	364783
8	498m NW	Unspecified Tank	1913	364782

This data is sourced from Ordnance Survey / Groundsure.



2.3 Historical energy features

Records within 500m

20

Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 20**

ID	Location	Land Use	Date	Group ID
D	78m NW	Electricity Substation	1974	291043
D	78m NW	Electricity Substation	1950	291043
D	79m NW	Electricity Substation	1950	266339
D	85m NW	Electricity Substation	1991	291043
D	85m NW	Electricity Substation	1990	291043
D	85m NW	Electricity Substation	1990	291043
F	147m W	Electricity Substations	1974	250043
F	152m W	Electricity Substation	1991	286777
F	152m W	Electricity Substation	1990	286777
F	152m W	Electricity Substation	1990	286777
H	252m SW	Electricity Substation	1985	266859
H	252m SW	Electricity Substation	1991	266859
L	331m NW	Electricity Substations	1974	250046
L	332m NW	Electricity Substation	1991	267820
L	332m NW	Electricity Substation	1990	267820
L	332m NW	Electricity Substation	1990	267820
N	379m SE	Electricity Substation	1993	270045
N	379m SE	Electricity Substation	1991	270045
N	379m SE	Electricity Substation	1978	270045
N	379m SE	Electricity Substation	1976	270045

This data is sourced from Ordnance Survey / Groundsure.



2.4 Historical petrol stations

Records within 500m

0

Petrol stations digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey / Groundsure.

2.5 Historical garages

Records within 500m

36

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 20**

ID	Location	Land Use	Date	Group ID
A	On site	Garage	1985	80855
A	On site	Garage	1991	80855
A	On site	Garage	1960	81984
A	On site	Garage	1962	81984
A	On site	Garage	1950	81984
A	On site	Garage	1950	81984
A	94m N	Carriage Shed	1991	82603
A	94m N	Carriage Shed	1990	82603
A	94m N	Carriage Shed	1990	82603
A	94m N	Carriage Shed	1960	81634
A	94m N	Carriage Shed	1974	81634
A	94m N	Carriage Shed	1950	80146
A	94m N	Carriage Shed	1961	80146
A	94m N	Carriage Shed	1950	81634
A	103m N	Carriage Shed	1896	79271
A	130m N	Carriage Shed	1913	80146

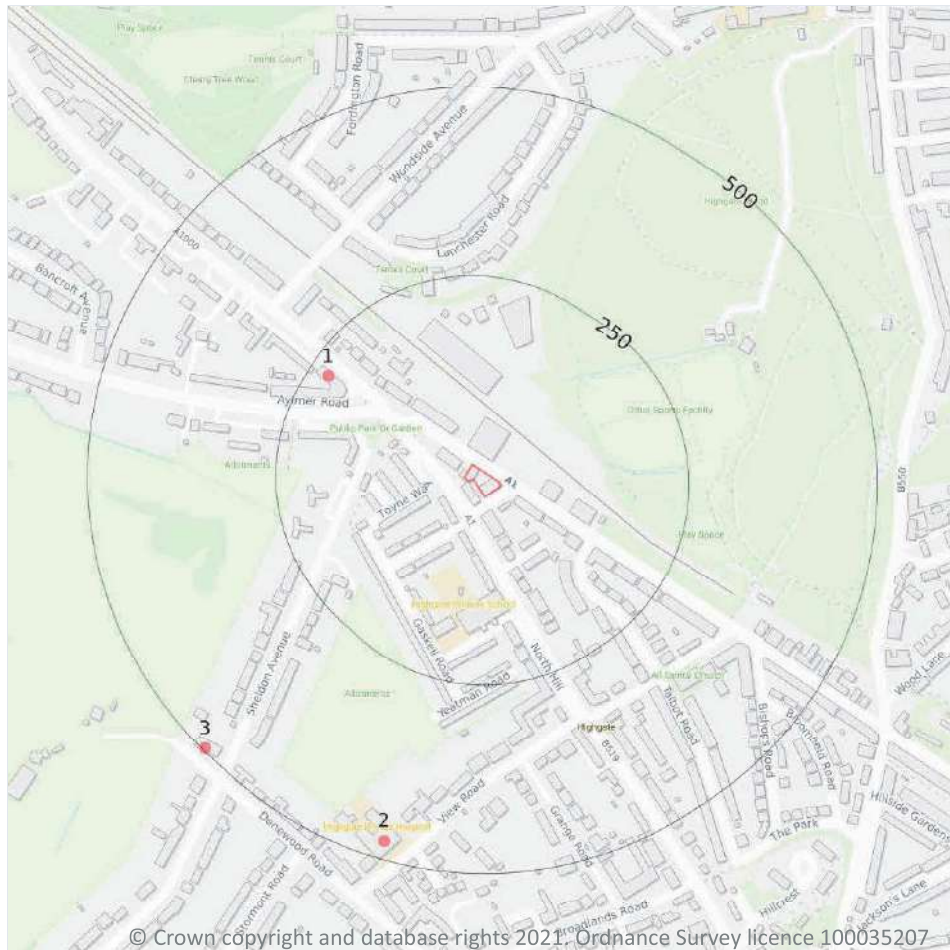


ID	Location	Land Use	Date	Group ID
A	131m N	Carriage Shed	1935	75660
P	409m SE	Garage	1991	77315
P	420m SE	Garage	1969	76325
P	420m SE	Garage	1978	80998
P	420m SE	Garage	1962	80998
P	420m SE	Garage	1976	80998
P	420m SE	Garage and Store	1950	74254
P	420m SE	Garage	1969	80998
P	428m SE	Garage	1978	81994
P	428m SE	Garage	1962	81994
P	428m SE	Garage	1976	81994
P	428m SE	Garage	1991	85560
P	429m SE	Garage	1993	85560
P	435m SE	Garage	1993	78545
M	461m SE	Garage	1991	79449
M	462m SE	Garage	1969	77623
M	462m SE	Garage	1978	84249
M	462m SE	Garage	1962	84249
M	462m SE	Garage	1976	84249
M	472m SE	Garage	1993	77139

This data is sourced from Ordnance Survey / Groundsure.



3 Waste and landfill



— Site Outline
Search buffers in metres (m)
● Waste exemptions

3.1 Active or recent landfill

Records within 500m

0

Active or recently closed landfill sites under Environment Agency/Natural Resources Wales regulation.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.2 Historical landfill (BGS records)

Records within 500m

0

Landfill sites identified on a survey carried out on behalf of the DoE in 1973. These sites may have been closed or operational at this time.

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m**0**

Landfill sites identified from Local Authority records and high detail historical mapping.

This data is sourced from the Ordnance Survey/Groundsure and Local Authority records.

3.4 Historical landfill (EA/NRW records)

Records within 500m**0**

Known historical (closed) landfill sites (e.g. sites where there is no PPC permit or waste management licence currently in force). This includes sites that existed before the waste licensing regime and sites that have been licensed in the past but where a licence has been revoked, ceased to exist or surrendered and a certificate of completion has been issued.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.5 Historical waste sites

Records within 500m**0**

Waste site records derived from Local Authority planning records and high detail historical mapping.

This data is sourced from Ordnance Survey/Groundsure and Local Authority records.

3.6 Licensed waste sites

Records within 500m**0**

Active or recently closed waste sites under Environment Agency/Natural Resources Wales regulation.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.7 Waste exemptions

Records within 500m**3**

Activities involving the storage, treatment, use or disposal of waste that are exempt from needing a permit. Exemptions have specific limits and conditions that must be adhered to.

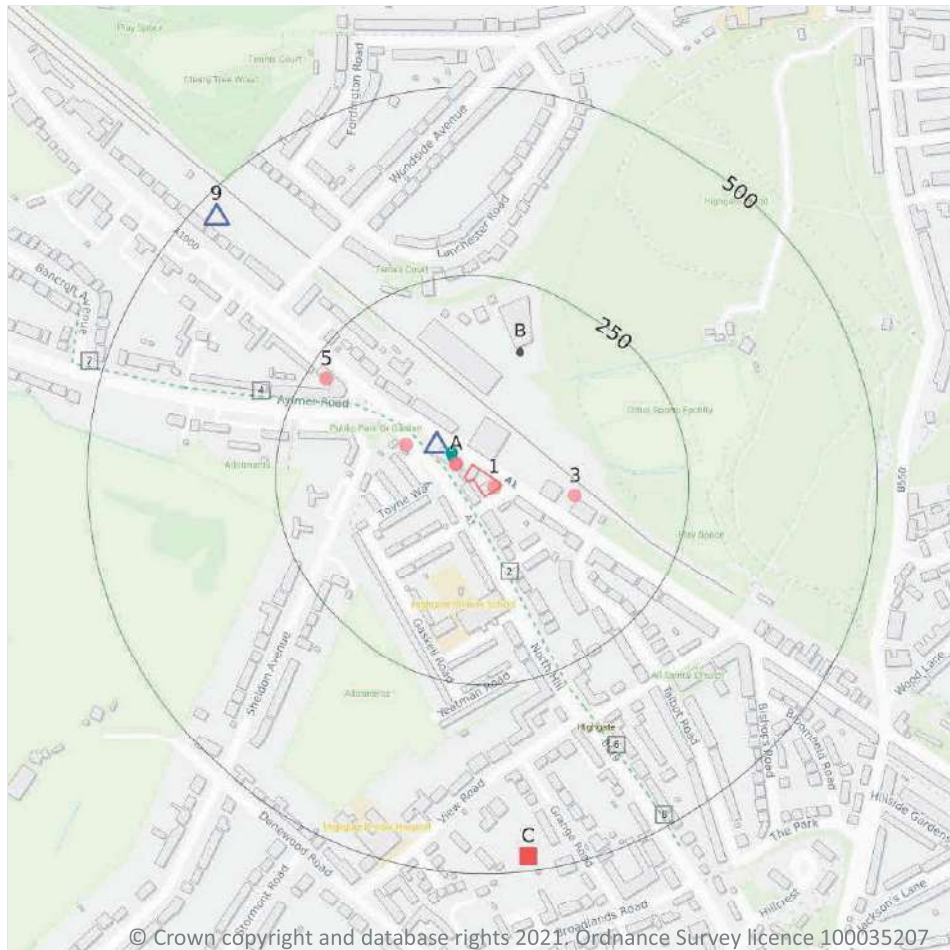
Features are displayed on the Waste and landfill map on **page 28**

ID	Location	Site	Reference	Category	Sub-Category	Description
1	224m NW	Alymer Parade Vet, 17 Aylmer Parade, London, N20PE	WEX223087	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
2	476m S	-	WEX267137	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
3	497m SW	DENEWOOD ROAD, LONDON, N6 4AH	WEX251728	Disposing of waste exemption	Not on a farm	Burning waste in the open

This data is sourced from the Environment Agency and Natural Resources Wales.



4 Current industrial land use



- Site Outline
- Search buffers in metres (m)
- Recent industrial land uses
- △ Current or recent petrol stations
- Electricity cables
- Licensed pollutant release (Part A(2)/B)
- Licensed Discharges to controlled waters
- List 1 Dangerous Substances

4.1 Recent industrial land uses

Records within 250m

6

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on **page 31**

ID	Location	Company	Address	Activity	Category
1	On site	American Carwash	505-511, ARCHWAY ROAD, Hornsey, London, Greater London, N6 4HX	Vehicle Cleaning Services	Personal, Consumer and Other Services
A	18m NW	Mfg Wellington	513, Archway Road, London, Greater London, N6 4HX	Vehicle Cleaning Services	Personal, Consumer and Other Services
A	18m NW	Esso	513, Archway Road, London, Greater London, N6 4HX	Petrol and Fuel Stations	Road and Rail



ID	Location	Company	Address	Activity	Category
A	89m NW	Electricity Sub Station	Greater London, N6	Electrical Features	Infrastructure and Facilities
3	100m E	Shaft	Greater London, N6	Unspecified Quarries Or Mines	Extractive Industries
5	224m NW	Bengie Fb	16 Aylmer Parade, Aylmer Road, London, Greater London, N2 OPE	Recording Studios and Record Companies	IT, Advertising, Marketing and Media Services

This data is sourced from Ordnance Survey.

4.2 Current or recent petrol stations

Records within 500m	2
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Open, closed, under development and obsolete petrol stations.

Features are displayed on the Current industrial land use map on **page 31**

ID	Location	Company	Address	LPG	Status
A	56m NW	ESSO	513, Archway Road, North Hill, Highgate, London, Inner London, N6 4HX	No	Open
9	475m NW	OBSOLETE	98, Great North Road, East Finchley, London, Inner London, N2 ONL	Not Applicable	Obsolete

This data is sourced from Experian.

4.3 Electricity cables

Records within 500m	6
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High voltage underground electricity transmission cables.

Features are displayed on the Current industrial land use map on **page 31**

ID	Location	Cable Set	Cable Route	Details	
2	15m SW	DC DECOMMISSIONED CABLE SECTION 33	FINCHLEY - ISLINGTON	Cable Make: - Cable Type: CBL_UNKNOWN Operating Voltage (kV): 66	Year of installation: Not specified Cable in tunnel? Not specified
A	57m NW	DC DECOMMISSIONED CABLE SECTION 34	FINCHLEY - ISLINGTON	Cable Make: - Cable Type: CBL_UNKNOWN Operating Voltage (kV): 66	Year of installation: Not specified Cable in tunnel? Not specified

