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Introduction

This technical note has been prepared for TfL in respect to a planning application for the proposed construction of piers and pedestrian and cycle access floating walkways to a temporary ferry crossing which will operate during the repairs to the adjacent Hammersmith Bridge following its closure to all users once works on the bridge begin.

Pell Frischmann prepared a Land Contamination Desk Study (14 July 2020) for an alternative form of temporary cycle and pedestrian crossing for the scheme (Hammersmith Temporary Pedestrian and Cycle Bridge) which comprised proposals for the construction of a three-span modular steel temporary bridge supported on two bridge piers within the River Thames and extending from landing abutments on the north bank (in Fulham) across to the south bank (in Barnes). The current (temporary ferry) proposal provides an alternative form of temporary cycle and pedestrian crossing comprising floating walkways and landing stages secured via a series of steel restraining spud leg piles anchored through the riverbed. Proposals also include some limited levelling of the riverbed in the vicinity of the north shore landing stage.

The following document provides a high-level review of the existing Land Contamination Desk Study 102963-PEF-BAS-ZZZ-REP-EN-00010 (The Report) for the temporary bridge proposal, and how The Report aligns in terms of suitability (or otherwise) for use with the temporary ferry proposal. The following review will step through the existing sections of The Report and provide relevant comment accordingly. Selected sections of The Report are also provided with some slight changes to wording reflective of the context of this document.

The Report

Report Section 1 – Introduction

The Client and overall context for The Report remain the same and there are several similarities between the proposals, notably: the location of the landing areas on each bank and the nature of the works which both include piling within the riverbed and ground engineering of the north and south banks to accommodate access routes at a suitable gradient. While the objectives of the two schemes to provide pedestrian and cycle access across the Thames at this point are in alignment, the scale of the current temporary ferry proposals are notably smaller than the previous temporary bridge scheme.

Report Section 2 – The Site

The location of the current proposed scheme shares some alignment with the previous scheme, notably the approach routes on the north and south banks. The scheme as a whole (encompassing the access ramps and landing stages) is offset to the southeast from the previous (temporary bridge) proposal, most significantly on the north shore. Other details of the site surroundings and setting are broadly in line with that described within The Report.

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Report Section 3 – Environmental Data Search

Sections 3.1 to 3.13 (inclusive) of The Report including: Site History, Ground Conditions, Hydrogeology, UXO and Environmental Designations, cover a broadly identical dataset to that which would apply to the current proposals and no significant differences have been identified. A slight difference is the proximity of previously recorded WW2 bomb strikes which are located within approximately 50m of the north shore landing stage. Selected sections of The Report are provided below.

3.2 Environmental Database

As part of the data search an Envirocheck (Site Sensitivity) Report, Geology Datasheet and a set of historic maps were procured from Landmark Information Group (Landmark). Copies of the Landmark products are included within Appendix A. of The Report. Selected map extracts and relevant datasheet information summaries are included within The Report text.

3.3 Site History

In order to provide an overview of the Site's history and to help identify potentially contaminative historic land uses both on-site and in the immediately surrounding area, the following historic records were reviewed:

- > Historic County Series and Ordnance Survey (OS) map editions (source: Landmark); and
- > Historic and recent aerial photographs (source: Google & Landmark).

North Bank

- > The north bank had already been developed within the site boundary by dwellings and riverside properties by the earliest mapping in 1746.
- > The earliest OS mapping from 1871 indicates that most of the land within the north bank site boundary comprised residential dwellings and Queen Caroline Street, up until their clearance and the redevelopment of this area of the site between 1951 and 1957. The immediate riverside frontage is indicated to have periodically been used as wharfs.
- > The clearance of the residential dwellings within site boundary followed wider post war clearance of property in the adjacent areas, and the north bank land within the site boundary was largely redeveloped as an access street serving new residential blocks to the northwest.
- > The riverside frontage within the site boundary is indicated to have been converted to green space after 1957.
- Some form of wharf and later engineering works (Queen's Wharf) are shown to have been in existence directly adjacent to the southeast north bank site boundary from the mapping in 1869 until the recent redevelopment of Riverside Studios after 2014. The mapping and insurance records details the presence of a machine shop, sheet metal shop, stores, offices and an oil fuel tank within the works.
- > The newly developed Riverside Studios were constructed along the southeast site boundary following the demolition of Queen's Wharf and the original adjacent Riverside Studios in 2014.

South Bank

- > The south bank is not believed to have been subject to development until the construction of the original Hammersmith Bridge in 1824 whose southern extent fell within the south bank site boundary.
- > The original bridge was replaced by the current Hammersmith Bridge in 1884 following the same alignment as its predecessor.
- ➤ In 1829, the land to the west was developed by the West Middlesex Water Works Company and a reservoir was constructed immediately west of the site.
- Residential development immediately adjacent to the south and east of the site is first recorded in 1916 and remains largely unchanged to the present day.
- > The reservoir to the west was infilled between 1968 and 1971 and formed into playing fields for the newly sited St Paul's Independent School which was developed across the former waterworks site to the west.

3.4 Ground Conditions

The published geology of the area is shown on the geological map for South London (Sheet 270, scale 1:50,000), published by the BGS. Derivatives of the BGS mapping are included in the Geology Report (Landmark). Further geological information has also been obtained from the BGS website.

The maps indicate that the majority of the Site is directly underlain by superficial deposits of Alluvium and River Terrace Deposits of Kempton Park Gravel on the north bank. Bedrock strata of London Clay is indicated to underlie the entire site.

Artificial ground is recorded by the BGS immediately west of the south bank site boundary and is believed to relate to the infilled former reservoir historically located to the west.

Description of Geological Strata

A site-specific ground investigation has not been carried out for the scheme. The ground model and properties presented below are based on the best available information obtained from the desk-based research (including Landmark records and historical borehole records).

Made Ground: Recorded in various BGS boreholes advanced in the proximity of the site, with the exception of the exploratory hole recorded for TQ27NW467 included above where the Made Ground is described as Chalk Bricks and rubble bound in a clay matrix, detailed description of Made Ground is generally absent and records are too distant form the site to be considered representative.

Alluvium: Alluvium is not recorded within any of the closest exploratory records. The closest exploratory hole indicating alluvium describes a layer of soft grey silty CLAY.

Kempton Park Gravel: The Kempton Park Gravel Formation was generally described as medium dense brown medium SAND and fine to medium GRAVEL.

London Clay Formation: The London Clay Formation was typically described as firm brown becoming stiff grey silty CLAY. Occasional claystone nodules were recorded in some of the historical BGS boreholes.

Summary of Anticipated Geology under the Site

The anticipated ground conditions under the Site are summarised in Table 1

Table 1 General Succession of Anticipated Strata

Strata	Top of the stratum (mAOD)	Thickness (m)		
Made Ground	+5*	Up to 2.0		
Alluvium	Not locally recorded	N/A		
Kempton Park Gravel Formation	+3.0	Up to 5.0		
London Clay Formation	0.0 to -2.0	Not proven		
* Based on a generalised ground elevation across the Site.				

3.5 Hydrogeology

The hydrogeological classifications for the underlying superficial deposits and solid geology (bedrock), taken from the Envirocheck Report are summarised in Table 2

Table 2 Hydrogeological Classifications and Characteristics of Strata

Stratum	Aquifer Designation	Hydraulic Characteristics (EA Descriptions)
Alluvium – ALV (Superficial)	Secondary Undifferentiated	"assigned in cases where it has not been possible to attribute either category A or B to a rock type. In most cases, this means that the layer in question has previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type."
Kempton Park Gravel – KPG (Superficial)	Secondary A	"Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers."
London Clay – LC (Bedrock)	Unproductive strata	"These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow."

The available BGS borehole records indicate that there is a limited presence of cohesive alluvium at the site and that the majority of superficial strata comprises sand and gravel likely to be River Terrace Kempton Park Gravel. Shallow groundwater below the site is likely to be present within these deposits and perched above the underlying London Clay. Groundwater within these strata is likely to be in hydraulic continuity with the adjacent River Thames and is likely to discharge to this surface water receptor.

The considerable thickness of the London Clay below the site precludes vertical migration of groundwater into the underlying Chalk aquifer, which, based on BGS borehole records, is recorded at a depth of at least 70m below the site.

The EA records within the Envirocheck Report indicate the following:

- > The Site is not within a Source Protection Zone (SPZ):
- > There are no groundwater abstraction licences within 1km of the site.
- > The Site is in an area at risk of groundwater flooding 'for properties situation below ground level, and is not within an area where groundwater flooding may occur at surface

3.6 Hydrology

The nearest known surface water feature is the River Thames which bisects the majority of the site between its north and south banks. The Envirocheck Report and EA data also indicate the following:

- > There are no surface water abstractions within 1km, of the site.
- > There is one surface water discharge consent on-site and one within 15m, both licensed to Thames Water for Sewage Discharge Storm Overflow. Both are located on the Thames' north bank.
- > Thames Water hold a further 3 Discharge Consents within 1km of the site, all relate to Sewage Discharge to the River Thames. One further discharge consent held by The Hammersmith Business Park Unit Trust, exists 396m SE and downstream of the site.

The Envirocheck Report surface water flood risk map, indicates some flood risk in low-lying areas within the site, most notably at the southern end of Queen Caroline Street on the north bank. Further consideration of flood risk is beyond the scope of this technical note.

3.8 Environmental Data Searches

On-Site

Review of the Envirocheck Report did not identify any additional records of geoenvironmental significance on-site. In particular, the report indicates that there are no records of 'Contaminated Land Register' Entries on-site or within 1km and no current or historic landfills within or directly adjacent to the Site.

Off-Site

Based on a review of the Envirocheck Report - beyond the potentially contaminative activities already identified within the review of historic mapping, the Envirocheck report does not identify potentially contaminative land-uses within close proximity of the Site or within 250m.

No landfills or historic landfills are recorded within 1km of the Site. No active registered waste facilities are located within 1km of the site. Two historic licensed waste facilities are recorded, the closest described as a scrapyard formerly located 343m to the east.

3.10 Unexploded Ordnance

London was heavily targeted in terms of bombing during World War 2. A significant number of bombs did not detonate on impact and some of these bombs are still in the ground. Hence the potential presence of unexploded bombs may present a risk for construction works and residents/occupiers/users of the surrounding areas.

As an initial step towards a preliminary UXO risk assessment (in line with the CIRIA report C681, 2009), a non-specialist UXO screening exercise has been carried out for the Site, the following were noted:

- > no historic military land-uses have been identified in proximity to the area from the historic maps and aerial photographs reviewed and described in the Site History section;
- An extract of the London County Council [WW2] Bomb Damage Maps 85 & 86, which indicates that only limited bomb damage, in the immediate surroundings of the site was recorded. The Bomb Sight website (http://bombsight.org) has also been consulted which plots all known aerial bombs that fell during the period of the London Blitz.
- > The Bomb Sight maps indicate that at least five high explosive bombs fell within 150m of the site boundary, with the two closest recorded as falling approximately 90m to the north west and south east of the site.
- A UXB risk map for the site has been downloaded from Zetica, the map indicates a moderate to high potential bomb risk at the site.

3.11 Environmental Designations

The Envirocheck Report records two Local Nature Reserves located 911m and 943m west and southwest respectively.

The Barn Elms Wetland Centre located 611m south is a designated Site of Special Scientific Interest (SSSI).

No other environmentally sensitive designations have been identified.

Report Section 4 - Preliminary Land Contamination Risk Assessment

4.1 Introduction

A Preliminary Risk Assessment (PRA)3 has been undertaken to identify potential land contamination and/or geoenvironmental constraints which could impact upon and/or restrict the proposed development.

The main part of the PRA involves the development of a Conceptual Site Model (CSM). The CSM is a 'representation of the characteristics of the site in diagrammatic or written form that shows the possible relationships between contaminants, pathways and receptors'; (see definitions in **Table 3**). London

Table 3: Contaminant-Pathway-Receptor Definitions

Term	Definition
Contaminant	A substance in, on or under the land and which has the potential to cause significant harm to a relevant receptor, or to cause significant pollution to controlled waters.
Receptor	Something that could be adversely affected by a contaminant, for example a person, an organism, an ecosystem, property or controlled waters
Pathway	A route or routes by which a receptor is or might be affected by a contaminant.

The term 'contaminant linkage' (CL) is used to describe the relationship between a particular 'contaminant-pathway-receptor' combination. All three elements of a CL would need to be present for a land contamination risk to exist.

The contaminant linkages from the desk based review are compiled to form an 'outline' or 'initial' CSM. The CSM can then be used to inform the overall land contamination risk assessment process and to identify requirements for more detailed investigation. The CSM is subsequently refined or revised as more information and understanding is obtained.

4.4 CSM and Risk Assessment

Table 4 summarises the identified Contaminant Linkages (CLs) within The Report and displays a Conceptual Site Model for the Temporary Bridge scheme (from Table 10 of The Report):

Table 4 Initial Conceptual Site Model and Preliminary Risk Assessment

Source(s)	Possible Pathway(s)	Receptor(s)	Probability	Conse- quence	Risk Level	Comments
Contaminants within the Made Ground on-	Ingestion, inhalation or	End users	Unlikely	Medium	Very Low	Made Ground likely to be present on the north bank resulting from widescale demolition and site clearance as indicated from the site history.
site (including potential infilled areas)	direct dermal contact	Site preparation workers	Highly Likely	Medium	High	Limited Made Ground also anticipated on the south bank.
						Recommend: ground investigation including near surface soil sampling to enable the geochemical nature of these materials to be established and potential sources to be quantified and risk to be assessed.
Asbestos containing soils (ACSs)	Inhalation	End users	Unlikely	Medium	Very Low	Historic mapping indicating post war demolition and site clearance suggests that Made Ground is likely to be present on site. The dwellings
		Site preparation workers	Highly Likely	Medium	High	previously occupying the site which date from pre 1871 are considered unlikely to have contained ACMs, however, wider site clearance was ongoing in the area over the same time and waste soils may have been moved onto site during this period. Recommend: ground investigation including near surface soil samples to screen for asbestos in soils.
Ground gas (possible infilled ground or infilled off-site former	Inhalation of outdoor air (only)	End users	Unlikely	Medium	Very Low	It is not anticipated that significant ground infilling by readily biodegradable materials or waste is present on site. The end use exposure pathway
reservoir with deleterious materials)	(only)	Site preparation workers	Low likelihood	Medium	Low	will only apply to outdoor air as such there is very low risk from potential trace releases of ground gas in an open-air scenario. Recommend: monitor ground investigation exploratory hole findings for any domestic refuse or other biodegradable materials liable to generate ground gas with any significant methane or carbon dioxide.
Contaminants within the Made Ground (inc. hydrocarbons) or natural strata impacting controlled waters.	Migration through the unsaturated zone	Underlying groundwater - Secondary A aquifer and River Thames	Low Likelihood	Medium	Low	Beyond the very limited wharf-based activities believed to have occurred on site, very limited evidence exists to suggest that significant on-site contaminative activities have occurred. On this basis it is considered unlikely that significant quantities of leachable contaminants are present below the site and/or that on-site ground

Source(s)	Possible Pathway(s)	Receptor(s)	Probability	Conse- quence	Risk Level	Comments
						conditions are leading to any deterioration in groundwater quality or impact on the adjacent River Thames surface water receptor. Recommend: ground investigation to determine the geochemical nature of the Made Ground and near surface soils and to observe the nature of shallow groundwater, if encountered.
Migration of contaminants including hydrocarbons from	Inhalation Ingestion, Inhalation or direct contact	End users	Unlikely	Medium	Very Low	Adjacent and proximal land uses include an engineering works and former wharfs. An oil fuel tank is noted within the former Queen's Wharf engineering works 15m to the SE. Historic fuel
off-site sources into the underlying ground and groundwater	anostoontast	Site preparation workers	Low likelihood	Medium	Low	spills from this site may have impacted the groundwater with the potential to migrate onto site. However, the nature of boiler fuel oils are typically not high volatility and risks via outdoor air exposure are likely to be extremely low. Site workers undertaking intrusive work may have a slightly high likelihood of possible exposure.
						Recommend: ground investigation to determine the geochemical nature of the underlying groundwater near to the historic location of the former off-site fuel tank and to observe the nature of shallow groundwater, if encountered.

Based on the available data and proposed scheme detailed within the introduction, no additional CLs have been identified which are not already detailed within The Report Conceptual Site Model (CSM). Based on the differences between the current (ferry) and earlier (bridge) proposals, the identified risks presented within The Report are considered to cover those that may be present for the ferry proposal. In fact, the site boundary for the temporary ferry proposal covers a considerably smaller area on the north bank, being restricted to the southern end of Queen Caroline Street only and no longer includes areas of soft landscaping, these differences are likely to reduce the amount of construction workers interacting with the underlying Made Ground and effectively removes any viable post development exposure pathways to end users.

For the reasons detailed above, The Report is now considered slightly conservative with the overall balance of land contamination risks being somewhat lower for the currently proposed temporary ferry scheme. However, the differences are not considered so substantial to require significant change in the resulting recommendations which broadly align with conducting the construction works with due consideration of health and safety requirements for mitigating contamination risks to construction workers through appropriate working methods and use of PPE.

Report Section 5 – Conclusions and Recommendations

Given the differences in the current and previous proposals the recommendations within The Report can be revised. With respect to intrusive site investigation, this is no longer considered necessary to assesses land contamination risks to end users given that the current proposals do not reveal any viable exposure pathways to end users. On this basis potential risks to this receptor group have largely been discounted. Site investigation is therefore now only recommended for where groundworks are likely to reveal below ground contamination whose risks cannot be adequately mitigated by standard PPE. Examples of such contamination might be the presence of buried asbestos or notable asbestos in soil.

If excavation and disposal of soils is likely to be required as part of the scheme, then waste classification will be required, and preconstruction waste classification based on site investigation data is recommended.

Previous recommendations in relation to groundwater quality and sampling are no longer considered applicable given the smaller site area on the north bank and the more limited engineering and piling works in this area that will be substantially reduced under the current proposals.

Recommendations for geotechnical site investigation are not included within The Report.

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Report Section 6 – Uncertainties and Limitations

This section remains applicable to The Report.

Conclusion

The review of the current temporary ferry proposals have highlighted both differences and similarities with the previous temporary bridge proposals. In the context of land contamination preliminary risk assessment, the details of the current proposals do not deviate substantially from those for which the previous Land Contamination Desk Study report was written and as such with the addition of this technical note, the report can be considered broadly applicable to the new proposals.

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Pell Frischmann

Hammersmith Temporary Pedestrian and Cycle Bridge

Phase 1 Land Contamination Desk Study Planning Application



Date: July 2020

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Appendices Appendix A - Envirocheck Report Appendix B - UXO Report

	Executive Summary
Site name	Hammersmith Temporary Pedestrian and Cycle Bridge
Location	The Site extends between Queen Caroline St in Hammersmith (north), across the River Thames and meets Hammersmith Bridge on Castelnau within Barnes (south). Approximate centre of the Site: National Grid Reference (NGR) 523011, 178080 Nearest postcodes: W6 9BX (north bank) and SW13 9QT (south bank).
Development proposals	Proposed Temporary Pedestrian and Cycle Bridge, that will be in use during the refurbishment works of Hammersmith Bridge, Grade II* Listed Building. The whole structure, including foundation elements and ramps, will be fully removed once the Hammersmith Bridge refurbishment is completed and reopened for cyclists and pedestrians.
Land use history	North bank: originally residential streets and housing, with adjacent wharfs on the banks of the Thames. Following post war clearance, the site was redeveloped as access roads and green space for the surrounding residential development. South bank: first developed as part of the Hammersmith Bridge (1824 and 1884), with a water works reservoir (west) which was subsequent subsequently redeveloped as school playing fields. Residential development to the south and east.
Published geology	Superficial deposits: Alluvium and Kempton Park Gravel Bedrock: London Clay Formation
Hydrogeology & hydrology	Alluvium: Secondary aquifer (undifferentiated). Kempton Park Gravel: Secondary A aquifer. London Clay: Unproductive strata.
Unexploded ordnance	Low to Medium risk zones identified within the proposed site boundary.
Preliminary Risk Assessment (PRA) conclusions	Due to the nature of the end use comprising access by existing hard-stood roads, footpaths and cycleways and the open air temporary bridge being elevated above the existing ground across the majority of its alignment, risks to end users of the development have been assessed as Low or Very Low.
	With respect to site preparation and construction workers, two potential contaminant linkages have been assigned a 'high' risk rating, associated with potential risks from elevated concentrations of contaminants (including asbestos) within the Made Ground on-site. These potential risks will need to be managed through appropriate risk assessments and a Construction Phase Plan
	One potential controlled waters contaminant linkage was identified as 'Low risk'.
Recommendations for further work	In order to assess the preliminary risks identified, limited intrusive site investigation followed by a Phase 2 Land Contamination Risk Assessment is recommended. Based on the above the following site investigation activities should be considered: • Soil sampling of shallow Made Ground, • Ground gas monitoring on the south bank, • Groundwater monitoring adjacent to Riverside Studios, and; • Groundwater monitoring at the riverside extent of the north bank.

1 Introduction

1.1 Introduction

This Phase 1 Land Contamination Desk Study (LCDS) has been prepared by Pell Frischmann (PF) on behalf of Transport for London (TfL), in support of full planning applications for a Temporary Pedestrian and Cycle Bridge spanning the River Thames between Hammersmith (to the north) and Barnes (to the south). This Temporary Bridge will lie to the east of the Grade II* listed Hammersmith Bridge which is closed to road traffic.

1.2 Background

Hammersmith Bridge was closed to road traffic indefinitely in April 2019, as it was found to have critical faults which required an immediate reduction in its live loading to prevent a catastrophic collapse.

Hammersmith Bridge provides a major link between Richmond and Hammersmith and beyond. For people living south of the River Thames it provides access to London Underground services at Hammersmith station. Until its closure four bus routes provided regular services across the bridge. Alternative crossing points are a significant distance away with Chiswick and Putney Bridges both being approximately 4km to the west and east respectively. (**Figure 1**)

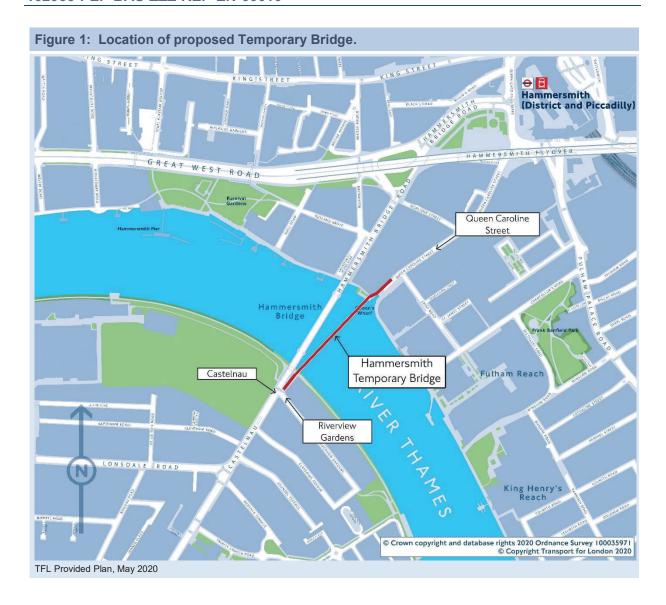
Whilst Hammersmith Bridge remains open for pedestrians and cyclists the numbers have significantly increased with the termination of bus routes either end of the bridge. This situation is the subject of regular safety reviews which could result in the bridge being completely closed should the safety of users be compromised by a deterioration in the condition of the structure. There is consequently a need for a temporary crossing for pedestrian and cyclists in this location.

The objectives for this project are:

- To enable pedestrians and cyclists to be able to cross the River Thames safely during the restoration of the Hammersmith Bridge;
- To maintain connectivity across the River Thames in the vicinity of Hammersmith Bridge to allow uninterrupted crossing for pedestrians and cyclists until the restoration of the Hammersmith Bridge is complete; and
- To facilitate the efficient delivery of the restoration of Hammersmith Bridge.

1.3 The Scheme

The scheme comprises a Temporary Bridge (anticipated to be in place up to five years) to facilitate cycling and pedestrian movements across the River Thames between Hammersmith and Barnes (Richmond) whilst the Grade II* listed Hammersmith Bridge is closed. The Temporary Bridge will be removed upon the completion of the major repairs required to enable the Hammersmith Bridge to be fully reopened.



The construction of a Temporary Bridge supports the National Planning Policy Framework, the Mayor's Transport Strategy and London Plan, and at a local level the London Boroughs of Hammersmith and Fulham and Richmond's connectivity and movement policies, by providing a safe and usable structure for pedestrians and cyclists thus retaining cross river connections while the main bridge is closed and repaired.

The provision of a Temporary Bridge for the duration of the Hammersmith Bridge restoration supports the healthy streets approach by providing a safe, quiet, separated route for pedestrians and cyclists that is easy to use and designed with the needs of all users in mind.

1.4 Proposed Design

The proposed Temporary Bridge is a three-span modular steel structure supported on two piers in the River Thames (one within the LB of Richmond upon Thames and the other LB Hammersmith and Fulham) and two abutments (one on each side of the river). The total length of the Temporary Bridge will be approximately 290m (inclusive of ramps). The bridge will be segregated for cyclists and pedestrians, with lanes to be a minimum of 3m and 2m respectively.

Ramps will form the landing of the bridge on the north and south sides of the River Thames. The ramps will be constructed from fabricated structural steel on reinforced concrete pad foundations and compacted fill within a retaining wall structure. The grade of each ramp will be less than 1:20 or 5%.

The bridge deck will be constructed from the north side utilising a worksite extending from the River Thames over the southern end of Queen Caroline Street together with access, parking, servicing and landscaped areas of the Queen Caroline Estate. Following the construction of the abutments and river piers, the bridge deck will be pushed across the river towards the south side in sections and lowered into its final position on the piers and abutments.

Once the Temporary Bridge and ramps are complete (**Figure 2**, they will be tied into the existing pedestrian and cycle network to provide a seamless connection for pedestrians and cyclists. Seating will be provided at both ends of the Temporary Bridge. A temporary hard and soft landscaping scheme will be provided. The Thames Towpaths on both the north and south of the River Thames will be temporarily diverted during works but reopened during the operation of the temporary bridge.



Figure 2: Birds eye view of Hammersmith Bridge and proposed Temporary Bridge

As the bridge is to be temporary, all the elements are designed to be quickly installed and removed once the Hammersmith Bridge is refurbished and re-opened. Superstructure elements will be fully removed, including the bridge deck, abutments, ramps and pier structures. Most substructure works will be fully removed with only the river piles and abutment piled foundations terminated below ground level, protected and covered.

The carriageway, crossovers, footways, Thames Paths and street furniture affected by the works will be reinstated (unless otherwise agreed with the boroughs). Hard and soft landscaping will be reinstated in accordance with a Landscape Design Strategy. Details of the strategy can be found in the Design and Access Statement that forms part of this application.

1.5 Context

This LCDS includes a review of site specific and readily available desk-based geoenvironmental information and a walkover survey to facilitate an initial assessment of the likely ground and geoenvironmental conditions at the site and to identify potential land contamination risks and /or geoenvironmental constraints which may impact upon and/or restrict the proposed Temporary Bridge development. This LCDS includes a Tier 1: Preliminary Risk Assessment (PRA) for land contamination, which includes the development of an outline Conceptual Site Model (CSM).

The Temporary Bridge will land either side of the River Thames, into LB Hammersmith and Fulham on the north bank, and LB Richmond Upon Thames on the south bank. The northern end of the bridge structure (abutments and ramps) will land in a small green space at the south west end of Queen Caroline

Street. The southern end of the proposed bridge is located near the towpath on the south bank which leads to Castelnau and Riverview Gardens.

The site boundary which defines the content of this LCDS is summarised in **Figure 3** and is based on the TFL provided site boundary available at the time of the LCDS data procurement (5 May 2020).

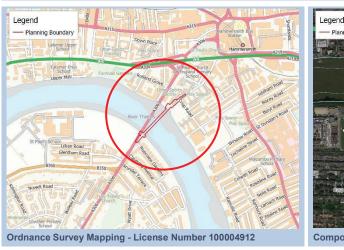
2 The Site

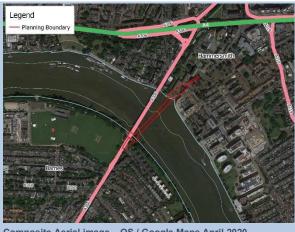
2.1 Site Location

The Site within west London, UK, extends between Queen Caroline St in Hammersmith to the north, across the River Thames and meets Hammersmith Bridge on Castelnau within Barnes to the south. The approximate centre of the Site is located at National Grid Reference (NGR) 523011, 178080 and the nearest postcodes are: W6 9BX (north bank) and SW13 9QT (south bank). The Site spans across two London Borough Local Authority districts: LB Hammersmith and Fulham in the north and LB Richmond in the south.

The Site location is shown in Figure 4.

Figure 4: Site Location Plan





Composite Aerial image - OS / Google Maps April 2020.

2.2 Site Description

The Site occupies an area of approximately 0.57 hectares and lies at an elevation of between 4m to 6m

The site broadly follows a 370m linear alignment from southeast to northwest and on both south and north banks is located within a predominantly residential setting.

The north part of the site which comprises the greatest surface area beyond the Thames boundary, includes the southern section of Queen Caroline Street, adjacent landscaping and riverside frontage. The southern part of the site includes a relatively small section of landscaping adjoining Riverview Gardens before the site meets with the southern entrance to Hammersmith Bridge on Castelnau (A306).

The majority of the alignment is bound to the west and east by the River Thames and associated tidal foreshore.

2.3 **Walkover Survey**

Due to the 2020 Covid-19 related pandemic, national travel and working restrictions put in place by the UK Government shortly after instruction for this LCDS, a specific geoenvironmental walkover survey of the Site was not undertaken. However, site visits by other Pell Frischmann disciplines have previously been carried out as part of the scheme and a selection of site photographs taken during these visits are included as Figure 5.

Figure 5: Site Photographs



View from Hammersmith looking southwest towards Barnes along the proposed bridge alignment. River Thames foreshore at low tide in foreground.



View from Hammersmith Bridge looking northeast to Hammersmith and the newly developed Riverside Studios that sit behind the landing area of the proposed temporary bridge centre left.



View from Hammersmith Bridge looking southwest to Barnes and the landing area and southern abutment of the proposed temporary bridge in centre frame.



View northeast towards the southern end of Queen Caroline St from the north landing area of the proposed temporary bridge. The grassed area in the foreground will receive the bridge deck.



Looking north along the southern end of Queen Caroline St. The proposed bridge ramp will meet the street in centre frame.



Looking southwest from the Queen Caroline Street flood gates. The corner river wall in centre frame will accommodate the northern abutment of the proposed temporary bridge with the bridge ramp extending rightwards along the river wall before meeting the ground at street level.

Based on the existing photographs and feedback from staff having made previous site visits, specific indications of ground contamination risks were not identified within these visits.

2.4 Pre-Existing Reports

Table 1 summarises pre-existing reports which have been made available and reviewed as part of this desk-based review.

Table 1: Pre-existing Reports		
Report Title & Reference	Source	Date
Hammersmith Bridge Refurbishment, Desk Study Report 383488-MMD-HSB-DKS-SE-000001	Mott MacDonald	24 October 2018

The majority of the above Mott MacDonald report relates to the history and above ground structural elements of Hammersmith bridge. Very limited information is reported in respect to local ground conditions.

3 Environmental Data Search

3.1 Sources

The following 'desk-based' data sources have selectively been reviewed with respect to the geoenvironmental status and setting of the Site and its surroundings:

- Historic Ordnance Survey maps,
- > Historic and current aerial photographs (Google Earth and Envirocheck),
- British Geological Survey (BGS) maps and records,
- > Environment Agency (EA) data,
- EA River Basin Management Plans (RBMPs),
- > Commission specific environmental database search results (Envirocheck), and
- > Relevant internet-based data sources.

Relevant information is presented in the following sections and sub-sections of this report.

3.2 Environmental Database

As part of the data search an Envirocheck (Site Sensitivity) Report, Geology Datasheet and a set of historic maps have been procured from Landmark Information Group (Landmark). Copies of the Landmark products are included within **Appendix A**. Selected map extracts and relevant datasheet information summaries are included within the report text.

The key information topics included within the Envirocheck Report and Geology Datasheet are summarised in **Table 2**.

Table 2: Landmark Reports	
Envirocheck Report incl. Site Sensitivity Maps	Geology Datasheet
 Environment Agency records, Hydrology and hydrogeology, Waste, Hazardous substances, Geological, Industrial land uses, and Sensitive land uses. 	 Artificial ground and landslip map, Superficial geology map, Bedrock and faults map, and Combined geology map.

Pertinent information from the Landmark products has been considered in conjunction with the findings of the other desk study data sources and the collated findings are presented in the following sub-sections of this report chapter. Where Landmark information is referenced, the distances quoted to the identified features are from the nearest point of the subject site boundary, unless stated otherwise. The on-line Envirocheck Analysis tool has also been used to review, combine and extract relevant information from the Landmark products detailed above.

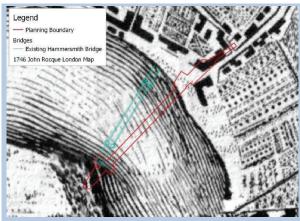
3.3 Site History

In order to provide an overview of the Site's history and to help identify potentially contaminative historic land uses both on-site and in the immediately surrounding area, the following historic records have been reviewed:

- > Historic County Series and Ordnance Survey (OS) map editions (source: Landmark); and
- Historic and recent aerial photographs (source: Google & Landmark).

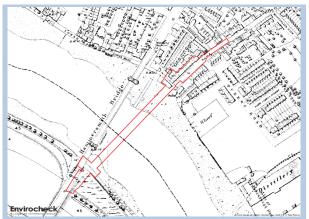
A summary of the Site's history is presented in **Table 3** including a small selection of map extracts. In some cases, the text in the table describes features from more than one map edition. In that case, the time range is shown and the year of the map extract presented (above the text) is included in blue. (Note: all distances quoted in **Table 3** are approximate).

Table 3: Site History



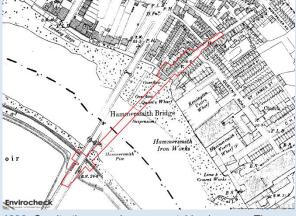
1746: The London 1746 map (published by the land surveyor John Rocque) indicates that the current Queen Caroline St was already built with indicative building locations marked within the site boundary on the north bank. The south bank of the site does not indicate any urban development.

Off-site, most of surrounding land use appears to comprise developed agricultural or orchard land.



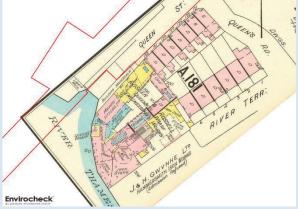
1869 (S) & 1871 (N): On-site the maps show Hammersmith Bridge (originally constructed 1824). The north bank has been developed, inc. residential dwellings along the present-day Queen Caroline St. The land use on the north bank foreshore is not described, but Chandler Wharf is shown immediately south. No notable development is indicated on the south bank.

Off-site, the land use on the north bank appears to comprise residential dwellings with wharfs on the river frontages to the south. On the south bank, a reservoir is shown to the east (part of the West Middlesex Water Works, constructed 1829) with undeveloped land to the west.



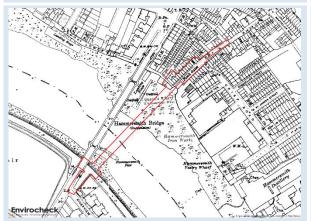
1896: On-site the map shows no notable changes. The new Hammersmith Bridge is shown (completed 1887) which shares the same alignment and foundation piers as its predecessor. No notable development is indicated on the south bank.

Off-site, the land use on the north bank is largely unchanged (wharfs to the SE are now named, inc. Queen's Wharf). Hammersmith Iron Works is shown 90m SE. A public house is shown on Queen Caroline St (immediately NW). Two foreshore overflows are shown NE of the Site. The only notable change on the south bank is the presence of a river channel structure



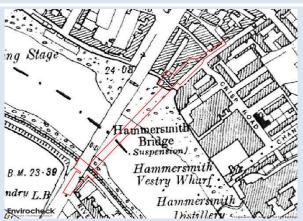
1901: This plan forms part of historic insurance assessment records for the off-site Queen's Wharf and indicates individual detail for the properties to the south of Queen Caroline St which immediately adjoin the site boundary. This plan indicates the north-eastern part of this property comprised residential dwellings while the south-western buildings towards the Thames waterfront are described as the Rosser & Russel Engineering Works containing machine shops, pattern shops and various material stores including for iron and paint.

named 'Hammersmith Pier' which bisects the site close to the southern shore.

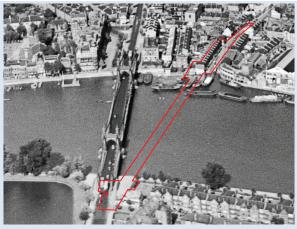


1916: The map indicates that the north bank of the site is largely unchanged. Flood gates are now recorded on Queen Caroline St

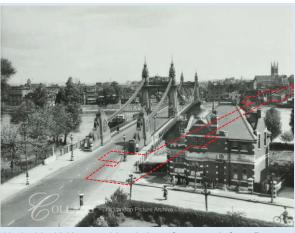
Off-site, the surrounding land use on the north bank is largely unchanged. On the south bank what appear to be residential properties have been built adjacent to the east and along the river frontage.



1933: The map records very little change from earlier mapping. Off-site, the Hammersmith Ironworks on the north bank 100m east of the Site is now referred to as Hammersmith Vestry Wharf. On the south bank the presence of Hammersmith Pier is no longer recorded, a laundry is recorded some 130m to the west. No other significant changes are evident.



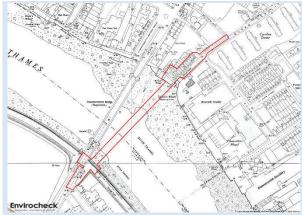
1937: the aerial photograph provides a good view of the wharfs and residential dwellings within the site boundary on the north bank. Off-site, the imagery confirms the items described by the OS mapping.



1940: this 1940 ground level photo faces north from Barnes . The site boundary extends to the street level in the centre foreground of this image. Off-site, no relevant features noted.

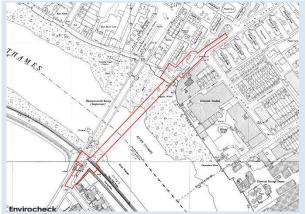


1946: this aerial photograph provides a relatively clear view of this area of post war London. Most notable is the cleared ground to the east and west of the north western end of the site boundary surrounding Queen Caroline St in Hammersmith. The reasoning for the clearance is not directly obvious as the UXO assessment described in **Section 3.10** does not suggest the area was subject to significant bomb damage.



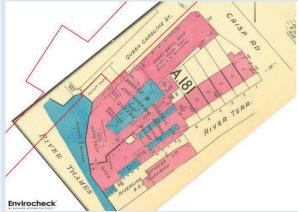
1952 (S) & 1951 (N): the maps continue to show residential properties in the north. The immediate river frontage is referred to as Becket's Wharf with Queen's Wharf (Engineering Works) recorded immediately off-site (east). No significant change is recorded on the south bank.

Off-sit, on the north bank, the cleared land (east of the site) shown in the 1946 photograph has been developed as a residential estate, 'Caroline Estate'. The former 'Hammersmith Vestry Wharf' (east) is now named 'Riverside Studios. No significant changes are noted on the south bank.



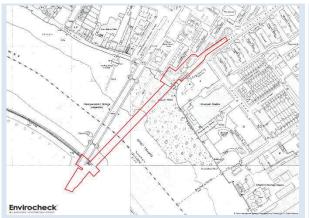
1958/71 (S) & 1957 (N): The maps show significant changes on-site (north bank). The residential terrace and Public House at the S end of Queen Caroline St have been cleared and the lower end of Queen Caroline St now loops round over this area forming a new access street that serves new residential blocks that border the northwest site boundary. The area of north bank river frontage is shown as a landscaped area. No significant changes are evident on the south banks.

Off-site, except for the north bank development, no further significant changes are apparent within the 1957/58 mapping.



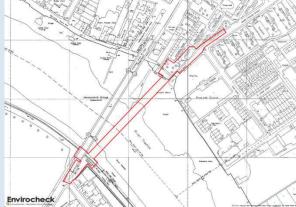
1958: This updated 1958 insurance assessment record for the off-site Queen's Wharf indicates the engineering works to include a machine shop, sheet metal works and welding shop with offices. Within the centre of the works an Oil Fuel Tank and associated Oil boiler is recorded some 15m southeast of the site boundary from Queen Caroline St. The Riverside Studios to the southeast are recorded as BBC Television.

No specific other features are recorded.

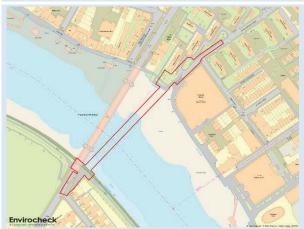


1974: The 1974 mapping shows no significant change on the north or south banks within the Site boundary.

Off-site, no significant changes are apparent on the north bank. On the south bank the reservoir to the east has been infilled and is now recorded as playing fields – likely part of the new St Paul's School recorded to the west. In the mapping above, a small tile of mapping from 1971 is included in the southwest and indicates that the reservoir has been infilled to form playing fields between 1968 (mapping not shown) and 1971.



1991: No significant changes are evident either on or off site.



2020 (left): The current mapping shows very limited change within the site boundary.

Off-site, the most significant change is the redevelopment of the former Queen's Wharf and adjacent Riverside Studios to the southeast. Dated Google satellite imagery confirms that the previous Queens Wharf and Riverside studios were demolished after 2014 and redeveloped between 2015 and 2018 to form the new Riverside Studios complex, a combined arts, studio and performance centre including extensive upper tier residential apartments.

Key: N north, E east, S south, W west, NE north east, NNE north north east etc. Inc. including

In summary, the historic maps and images indicate the following:

North Bank

- ➤ The north bank had already been developed within the site boundary by dwellings and riverside properties by the earliest mapping in 1746.
- ➤ The earliest OS mapping from 1871 indicates that most of the land within the north bank site boundary comprised residential dwellings and Queen Caroline Street, up until their clearance and the redevelopment of this area of the site between 1951 and 1957. The immediate riverside frontage is indicated to have periodically been used as wharfs.
- > The clearance of the residential dwellings within site boundary followed wider post war clearance of property in the adjacent areas, and the north bank land within the site boundary was largely redeveloped as an access street serving new residential blocks to the northwest.
- > The riverside frontage within the site boundary is indicated to have been converted to green space after 1957.
- > Some form of wharf and later engineering works (Queen's Wharf) are shown to have been in existence directly adjacent to the southeast north bank site boundary from the mapping in 1869 until the recent redevelopment of Riverside Studios after 2014. The mapping and insurance records details the presence of a machine shop, sheet metal shop, stores, offices and an oil fuel tank within the works.
- > The newly developed Riverside Studios were constructed along the southeast site boundary following the demolition of Queen's Wharf and the original adjacent Riverside Studios in 2014.

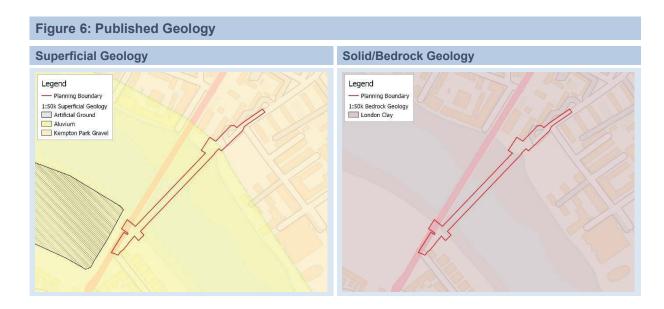
South Bank

- > The south bank is not believed to have been subject to development until the construction of the original Hammersmith Bridge in 1824 whose southern extent fell within the south bank site boundary.
- ➤ The original bridge was replaced by the current Hammersmith Bridge in 1884 following the same alignment as its predecessor.
- ➤ In 1829, the land to the west was developed by the West Middlesex Water Works Company and a reservoir was constructed immediately west of the site.
- Residential development immediately adjacent to the south and east of the site is first recorded in 1916 and remains largely unchanged to the present day.
- ➤ The reservoir to the west was infilled between 1968 and 1971 and formed into playing fields for the newly sited St Paul's Independent School which was developed across the former waterworks site to the west.

3.4 Ground Conditions

3.4.1 Published Geology

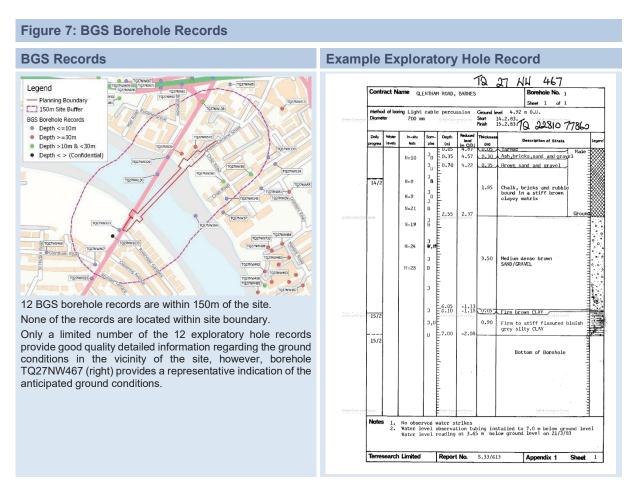
The published geology of the area is shown on the geological map for South London (Sheet 270, scale 1:50,000), published by the BGS. Derivatives of the BGS mapping are included in the Geology Report (Landmark) and also shown in **Figure 6**. Further geological information has also been obtained from the BGS website.



The maps indicate that the majority of the Site is directly underlain by superficial deposits of Alluvium and River Terrace Deposits of Kempton Park Gravel on the north bank. Bedrock strata of London Clay is indicated to underlie the entire site.

Artificial ground is recorded by the BGS immediately west of the south bank site boundary and is believed to relate to the infilled former reservoir historically located to the west.

The BGS maintains an archive of historic boreholes. The locations of the available borehole records (extracted from Envirocheck Analysis) are shown in **Figure 7**. There are records of 12 boreholes within 150m of the Site. The log for TQ27NW467 on the south bank is included in **Figure 7**.



The closest borehole records to the site do not generally provide detailed strata descriptions. The general indications of ground conditions confirmed by TQ27NW467 above and TQ27NW130 on the north bank predominantly indicate the presence of some 5-6m depth of granular superficial deposits described as sands and gravel over brown becoming blue/grey CLAY of the London Clay formation. The presence of cohesive alluvium is not widely recorded except in more detailed distant boreholes on the south bank.

3.4.2 Description of Geological Strata

A site-specific ground investigation has not yet been carried out for the Site. The ground model and properties presented in the following section are based on the best available information obtained from the desk-based research (including Landmark records and historical borehole records).

Made Ground: Recorded in various BGS boreholes advanced in the proximity of the site, with the exception of the exploratory hole recorded for TQ27NW467 included above where the Made Ground is described as Chalk Bricks and rubble bound in a clay matrix, detailed description of Made Ground is generally absent and records are too distant form the site to be considered representative.

Alluvium: Alluvium is not recorded within any of the closest exploratory records. The closest exploratory hole indicating alluvium describes a layer of soft grey silty CLAY.

Kempton Park Gravel: The Kempton Park Gravel Formation was generally described as medium dense brown medium SAND and fine to medium GRAVEL.

London Clay Formation: The London Clay Formation was typically described as firm brown becoming stiff grey silty CLAY. Occasional claystone nodules were recorded in some of the historical BGS boreholes.

3.4.3 Summary of Anticipated Geology under the Site

The anticipated ground conditions under the Site are summarised in Table 4

Table 4: General Succession of An	ticipated Strata	
Strata	Top of the stratum (mAOD)	Thickness (m)
Made Ground	+5*	Up to 2.0
Alluvium	Not locally recorded	N/A
Kempton Park Gravel Formation	+3.0	Up to 5.0
London Clay Formation	0.0 to -2.0	Not proven
* Based on a generalised ground elevation acr	oss the Site.	

3.4.4 Ground Stability Records

The Landmark Envirocheck Report and Geology Datasheet indicates that two natural ground hazards have been recorded at moderate risk or above. Both hazards relate to the mapped presence of alluvium within the site boundary and record a high risk of compressible deposits and moderate risk of shrinking or swelling clay. Other natural ground stability hazards have a hazard rating of Low, Very Low or No Hazard.

Geological Hazards for the Site are summarised in Table 5.

Table 5: Natural Ground Stability Ha	zards
Natural Ground Stability Hazard	Hazard rating
Shrinking or swelling clay	Moderate (over alluvium) No Hazard (over KPG*)
Landslide	Very low
Running sands	Low (over alluvium) Very Low (over KPG*)
Compressible deposits	High (over alluvium) Very Low (over KPG*)
Collapsible deposits	No Hazard (over alluvium) Very Low (over KPG*)
Ground Dissolution	No hazard
Non-coal mining areas	No hazard
Coal mining affected areas	'In an area that might not be affected by coal mining'
* Kempton Park Gravel	

3.5 Hydrogeology

The hydrogeological classifications for the underlying superficial deposits and solid geology (bedrock), taken from the Envirocheck Report are summarised in **Table 6**.

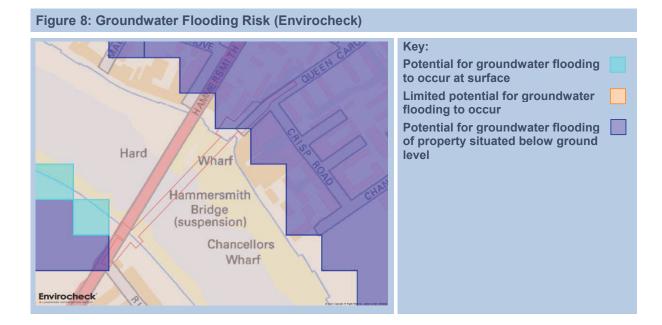
Table 6: Hydrogeological Classifications and Characteristics of Strata Hydraulic Characteristics (EA Descriptions) Stratum Aquifer Designation Alluvium - ALV Secondary "assigned in cases where it has not been possible to attribute Undifferentiated either category A or B to a rock type. In most cases, this (Superficial) means that the layer in question has previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type." Kempton Park Secondary A "Permeable layers capable of supporting water supplies at a Gravel - KPG local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally (Superficial) aquifers formerly classified as minor aquifers." London Clay - LC Unproductive strata "These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base (Bedrock) flow." Legend Legend - Planning Boundary - Planning Boundary Aquifer Designation - Bedrock
Unproductive strata Aquifer Designation - Superficial Secondary (undifferentiated)
Secondary A Superficial aquifer classifications Bedrock aquifer classifications Secondary (A) Aquifer Secondary (undifferentiated) Unproductive strata

The available BGS borehole records indicate that there is a limited presence of cohesive alluvium at the site and that the majority of superficial strata comprises sand and gravel likely to be River Terrace Kempton Park Gravel. Shallow groundwater below the site is likely to be present within these deposits and perched above the underlying London Clay. Groundwater within these strata is likely to be in hydraulic continuity with the adjacent River Thames and is likely to discharge to this surface water receptor.

The considerable thickness of the London Clay below the site precludes vertical migration of groundwater into the underlying Chalk aquifer, which, based on BGS borehole records, is recorded at a depth of at least 70m below the site.

The EA records within the Envirocheck Report indicate the following:

- The Site is not within a Source Protection Zone (SPZ);
- ➤ There are no groundwater abstraction licences within 1km of the site.
- The Site is in an area at risk of groundwater flooding 'for properties situation below ground level, and is not within an area where groundwater flooding may occur at surface; as shown in **Figure 8**.

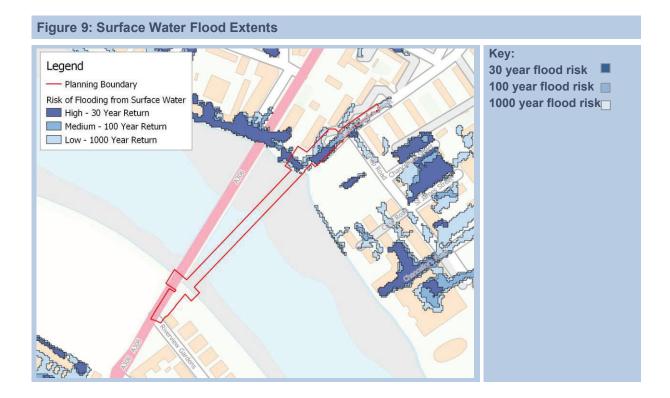


3.6 Hydrology

The nearest known surface water feature is the River Thames which bisects the majority of the site between its north and south banks. The Envirocheck Report and EA data also indicate the following:

- > There are no surface water abstractions within 1km, of the site.
- There is one surface water discharge consent on-site and one within 15m, both licensed to Thames Water for Sewage Discharge Storm Overflow. Both are located on the Thames' north bank.
- Thames Water hold a further 3 Discharge Consents within 1km of the site, all relate to Sewage Discharge to the River Thames. One further discharge consent held by The Hammersmith Business Park Unit Trust, exists 396m SE and downstream of the site.

The Envirocheck Report surface water flood risk map (extract included in **Figure 9**), indicates some flood risk in low-lying areas within the site, most notably at the southern end of Queen Caroline Street on the north bank. Further consideration of flood risk is beyond the scope of this report.



3.7 Radon

Reference to the UK Radon maps (<u>www.ukradon.org</u>) (and the Envirocheck Report) indicates that the Site is within an area where <1% of the homes are at or above the radon Action Level, based on 1 km squares. Subsequent reference to BR211 on Radon¹ indicates that the area is within an area where 'no radon protection measures are necessary in the construction of new dwellings or extensions'.

3.8 Environmental Data Searches

3.8.1 On-Site

Review of the Envirocheck Report did not identify any additional records of geoenvironmental significance on-site. In particular, the report indicates that there are no records of 'Contaminated Land Register' Entries on-site or within 1km and no current or historic landfills within or directly adjacent to the Site.

3.8.2 Off-Site

Based on a review of the Envirocheck Report - beyond the potentially contaminative activities already identified within the review of historic mapping, the Envirocheck report does not identify potentially contaminative land-uses within close proximity of the Site or within 250m.

No landfills or historic landfills are recorded within 1km of the Site. No active registered waste facilities are located within 1km of the site. Two historic licensed waste facilities are recorded, the closest described as a scrapyard formerly located 343m to the east.

3.9 London Underground and Rail

Based on TFL indicative geographic mapping of the London Underground Network, the site is shown to be located greater than 300m from the nearest London Underground line.

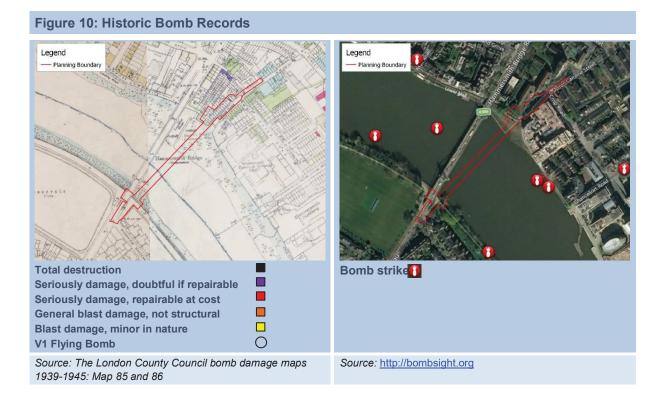
¹ BR211 Radon. Guidance on protective measures for new buildings, 2015 edition. Building Research Establishment.

3.10 Unexploded Ordnance (UXO)

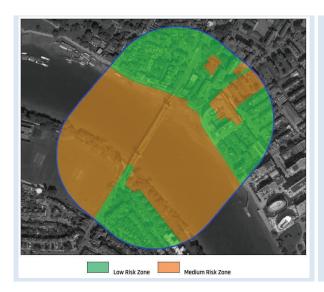
London was heavily targeted in terms of bombing during World War 2. A significant number of bombs did not detonate on impact and some of these bombs are still in the ground. Hence the potential presence of unexploded bombs may present a risk for construction works and residents/occupiers/users of the surrounding areas.

As an initial step towards a preliminary UXO risk assessment (in line with the CIRIA report C681, 2009), a non-specialist UXO screening exercise has been carried out for the Site, the following were noted:

- no historic military land-uses have been identified in proximity to the area from the historic maps and aerial photographs reviewed and described in **Section 3.3**;
- Figure 10 includes an extract of the London County Council [WW2] Bomb Damage Maps 85 & 86, which indicates that only limited bomb damage, in the immediate surroundings of the site was recorded. The Bomb Sight website (http://bombsight.org) has also been consulted which plots all known aerial bombs that fell during the period of the London Blitz.
- > The Bomb Sight maps indicate that at least five high explosive bombs fell within 150m of the site boundary, with the two closest recorded as falling approximately 90m to the north west and south east of the site.
- A UXB risk map for the site has been downloaded from Zetica², the map indicates a moderate to high potential bomb risk at the site.



² Zetica are a UK provider of services for managing the risk of UXO on land asset zeticauxo.com



Detailed Unexploded Ordnance Risk Assessment Report (extract) by SafeLane Global, October 2019

PF commissioned a 'Detailed Unexploded Ordnance Risk Assessment" report by SafeLane Global (Ref. 8307RA) for the Hammersmith Bridge Refurbishment, which also covers the area of the Temporary Bridge. An extract of the Risk Map from the report is included in **Figure 10**, which identified medium and low risk zones within the proposed site boundaries. A copy of the report including a proposed risk mitigation strategy is included in **Appendix B**.

3.11 Environmentally Sensitive Designations

The Envirocheck Report records two Local Nature Reserves located 911m and 943m west and southwest respectively.

The Barn Elms Wetland Centre located 611m south is a designated Site of Special Scientific Interest (SSSI).

No other environmentally sensitive designations have been identified.

3.12 Summary of Previous Geoenvironmental Reports

As detailed with **Section 2.4**, no previous geoenvironmental reports have been provided or reviewed as part of this desk study.

3.13 Local Authority Search

In line with London Borough of Hammersmith and Fulham planning guidance, PF requested an 'environmental search' from LB Hammersmith and Fulham on 5 May 2020. LBHF aim to produce these reports within 10-days. However, on this occasion, PF have been advised that the report will not be ready for issue before mid-June 2020. Following review of the report provided by LB Hammersmith and Fulham, where relevant, any additional findings will be integrated into this LCDS and PRA. It is not currently anticipated that the environmental search will have a significant impact on the conclusions of this LCDS and/or the PRA as the majority of the records typically covered in the Local Authority search have already been acquired from an Industry Standard commercial provider and reviewed as part of this LCDS (including: historic maps, trade directory and land use records).

4 Preliminary Land Contamination Risk Assessment

4.1 Introduction

A Preliminary Risk Assessment (PRA)³ has been undertaken to identify potential land contamination and/or geoenvironmental constraints which could impact upon and/or restrict the proposed development.

The main part of the PRA involves the development of a Conceptual Site Model (CSM). The CSM is a 'representation of the characteristics of the site in diagrammatic or written form that shows the possible relationships between contaminants, pathways and receptors'³; (see definitions in **Table 7**).

Table 7: Conta	minant-Pathway-Receptor Definitions ⁴
Term	Definition
Contaminant	A substance in, on or under the land and which has the potential to cause significant harm to a relevant receptor, or to cause significant pollution to controlled waters.
Receptor	Something that could be adversely affected by a contaminant, for example a person, an organism, an ecosystem, property or controlled waters
Pathway	A route or routes by which a receptor is or might be affected by a contaminant.

The term 'contaminant linkage' (CL) is used to describe the relationship between a particular 'contaminant-pathway-receptor' combination. All three elements of a CL would need to be present for a land contamination risk to exist.

The contaminant linkages from the desk based review are compiled to form an 'outline' or 'initial' CSM. The CSM can then be used to inform the overall land contamination risk assessment process and to identify requirements for more detailed investigation. The CSM is subsequently refined or revised as more information and understanding is obtained.

4.2 Potential Contaminant Sources

Table 8 summarises the potential contaminant sources and/or potentially contaminative land-uses that have been identified on-site and/or in proximity to the Site, as part of the desk-based review.

Table 8: Potentially Contaminative Land-Uses	
On-site	Off-site
 Made Ground related to demolition of former onsite buildings and structures, most likely to be encountered on the north bank. Made Ground related to potentially infilled basements of former properties and the public house (both now cleared) within the southern portion of Queen Caroline St on the north bank. Potential ground contamination related to the north bank use as a wharf (including potential for the presence of hydrocarbons). Wastes formerly deposited on the Thames foreshore, also the potential presence of harmful microorganisms or pathogens associated with the proximity of the Thames Water storm sewage overflow immediately west of the site on the north shore. 	 Fuel storage within former industrial buildings to the east of the site on the north bank (potential for the presence of hydrocarbons in soil and groundwater). Infilled reservoir 15m west of the site on the south bank (potential for ground gas generation dependent on infill material).

³ CLR11, Model Procedures for the Management of Land Contamination, Environment Agency, 2004

⁴ Environmental Protection Act 1990: Part 2A, Contaminated Land Statutory Guidance, Defra, 2012.

Based on the potentially contaminative land-uses summarised above the following contaminants should be considered when compiling future geochemical laboratory analysis suites:

Heavy metals/metalloids (including but not limited to arsenic, cadmium, chromium vi, copper, lead, mercury, nickel, selenium, vanadium and zinc), asbestos, sulphate/sulphide, and hydrocarbons (including total petroleum hydrocarbons and polycyclic aromatic hydrocarbons). Analysis suites should also include supporting information/determinands including pH, total organic carbon and loss on ignition.

4.3 Potential Receptors

In line with Defra's Contaminated Land Statutory Guidance⁴, the following potential receptors have been identified with respect to the Site and the proposed end-use:

- > Human health of the future end users;
- > Human health of the site preparation and construction workers; and
- > Controlled Waters, including local groundwater; and
- Local Nature Reserve.
- > SSSI

The Local Nature Reserves are located over 900m from the Site and it is considered highly unlikely that any contaminative sources within the Site could have a significant impact on these receptors. On this basis the Local Nature Reserves are not included within the following CSM.

The Barn Elms Wetland Centre SSSI is located over 600m from the Site and has no direct water connection to the tidal River Thames, as such it is considered highly unlikely that any contaminative sources within the Site could have a significant impact on this receptor and on this basis the SSSI is not included within the following CSM.

4.4 CSM and Risk Assessment

An initial CSM for the Site is presented as **Table 10.** The status of CLs included in the CSM should only be considered as 'potential' CLs until the possible sources identified can be investigated to establish their presence/absence and/or significance.

As part of this PRA, a qualitative risk assessment has been undertaken for each CL. The assessment considers the product of the 'severity of the consequence' and the 'probability of the likelihood' as detailed in the Risk Matrix below (**Table 9**). The Risk Matrix is based on guidance within the CIRIA C552⁵ good practice guide. For ease of reference the resulting risk rating has been included in the CSM. The results of the qualitative risk assessment have been integrated into **Table 10**.

Tabl	e 9: Risk Matrix Key				
	Product	Consequence			
pro	bability x consequence	Severe	Medium	Mild	Minor
	High Likelihood	Very high risk	High risk	Moderate risk	Low risk
lity	Likely	High risk	Moderate risk	Low risk	Very low risk
Probability	Low Likelihood	Moderate risk	Low risk	Low risk	Very low risk
Pro	Unlikely	Low risk	Very low risk	Very low risk	Very low risk
	No Linkage		No	risk	

⁵ CIRIA C552, Contaminated land risk assessment, A guide to good practice (CIRIA), 2001.

Table 10: Initial	Table 10: Initial Conceptual Site Model and Preliminary Risk Assessment	lodel and Prelim	inary Risk A	ssessme	ınt	
Source(s)	Possible Pathway(s)	Receptor(s)	Probability	Conse-	Risk	Comments
Contaminants within the Made	Ingestion, inhalation	End users	Unlikely	Medium	Very Low	Made Ground likely to be present on the north bank resulting from widescale demolition and site clearance as indicated from the site history. Limited Made Ground also anticipated on the south bank.
(including potential infilled areas)	on unect definition	Site preparation workers	Highly Likely	Medium	High	Recommend: ground investigation including near surface soil sampling to enable the geochemical nature of these materials to be established and potential sources to be quantified and risk to be assessed.
Asbestos	:	End users	Unlikely	Medium	Very Low	Historic mapping indicating post war demolition and site clearance suggests that Made Ground is likely to be present on site. The dwellings previously occupying the site which date from pre 1871 wider site date from pre 1871 wider site determined ACMs, however, wider site decorations was practically and a property of the contained ACMs, however, wider site documents and was practically and a property of the contained ACMs, however, wider site documents.
containing soils (ACSs)	Innalation	Site preparation workers	Highly Likely	Medium	High	declarated was origining in the area over the same time and waste soils may have been moved onto site during this period. Recommend: ground investigation including near surface soil samples to screen for asbestos in soils.
Ground gas (possible infilled ground or infilled	Inhalation of outdoor	End users	Unlikely	Medium	Very Low	It is not anticipated that significant ground infilling by readily biodegradable materials or waste is present on site. The end use exposure pathway will only apply to outdoor air as such there is very low risk from potential trace releases of ground gas in an open-air scenario
reservoir with deleterious materials)	air (only)	Site preparation workers	Low likelihood	Medium	Low	recommend: monitor ground investigation exploratory hole findings for any domestic refuse or other biodegradable materials liable to generate ground gas with any significant methane or carbon dioxide.
Contaminants within the Made Ground (inc. hydrocarbons) or natural strata impacting controlled waters.	Migration through the unsaturated zone	Underlying groundwater - Secondary A aquifer and River Thames	Low	Medium	Low	Beyond the very limited wharf-based activities believed to have occurred on site, very limited evidence exists to suggest that significant on-site contaminative activities have occurred. On this basis it is considered unlikely that significant quantities of leachable contaminants are present below the site and/or that on-site ground conditions are leading to any deterioration in groundwater quality or impact on the adjacent River Thames surface water receptor. Recommend: ground investigation to determine the geochemical nature of the Made Ground and near surface soils and to observe the nature of shallow groundwater, if encountered.
Migration of contaminants including hydrocarbons from	Inhalation Ingestion,	End users	Unlikely	Medium	Very Low	Adjacent and proximal land uses include an engineering works and former wharfs. An oil fuel tank is noted within the former Queen's Wharf engineering works 15m to the SE. Historic fuel spills from this site may have impacted the groundwater with the potential to migrate onto site. However, the nature of boiler fuel oils are typically not high volatility and risks via outdoor air exposure are likely to be extremely low. Site workers undertaking
off-site sources into the underlying ground and groundwater	contact	Site preparation workers	Low likelihood	Medium	Low	Intrusive work may have a slightly high likelihood of possible exposure. Recommend: ground investigation to determine the geochemical nature of the underlying groundwater near to the historic location of the former off-site fuel tank and to observe the nature of shallow groundwater, if encountered.

4.5 Preliminary Risk Assessment Summary

The PRA has identified nine *potential* CLs in relation to the proposed Temporary Bridge, of which four relate to the final end-users, four relate to the health and safety of construction workers and one relates to controlled waters.

With respect to the final end-users, none of the four potential CLs have been assigned an initial risk rating, greater than 'Low risk'. These only occur due to the site boundary including existing soft cover landscaped areas where direct exposure to on-site soils might occur. Within the area of the proposed temporary bridge and its approaches, end users will typically be using hard-stood access roads and pathways or once using the bridge will be elevated above the underlying ground.

Risks relating to outdoor inhalation of possible ground gas and direct contact with contaminated groundwater have been discounted on the basis of a lack of viable exposure pathway due to substantial air dilution and lack of access to potentially impacted groundwater below the ground surface.

Two of the four potential CLs identified with respect to site preparation and construction workers during the construction phase have been assigned a 'high' risk rating, associated with potential risks from elevated concentrations of contaminants (including asbestos) within the Made Ground on-site. The appointed contractor will need to consider these potential risks and determine whether mitigation measures will be required as part of their risk assessments and CDM 2015 Construction Phase Plan.

One *potential* CL with respect to controlled waters was assigned a 'Low Risk', evidence of on-site contaminative activities is considered to be low and most likely to relate to Made Ground comprising demolition and construction materials with a low likelihood of significant leaching potential.

The PRA summarised above is based on the available data presented in this report and has been progressed using qualitative judgement only. Phase 2 Site Investigation and further risk assessment would be recommended to further evaluate the potential risks, to enable the CSM to be updated and to determine whether mitigation or remedial measures will be required.

5 Conclusions and Recommendations

5.1 Conclusions

The LCDS and PRA has identified nine *potential* contamination linkages (CLs) relating to the proposed development.

With respect to proposed end-users, none of the 4 potential CLs have been assigned a risk rating greater than 'Low risk'.

With respect to potential CLs relating to site preparation and construction workers (in construction), two potential CLs have been assigned 'high' risk ratings and will require construction phase management in line with current statutory requirements and industry good practice. Appropriate method statements, PPE and correct working and construction phase health and safety management practices are likely to be sufficient to mitigate potential risks to site workers.

One potential controlled waters CL was identified at 'Low risk'.

Based on the PRA, it is considered highly unlikely that the Site would be classified as Contaminated Land under Part 2A of the Environmental Protection Act (EPA) 1990.

Given the preliminary risks identified in **Table 10**, a suitable ground investigation and generic assessment of the site investigation data will be required to establish which source-pathway-receptor linkages exist and whether any mitigation and/or remedial measures are likely to be required for the development.

5.2 Recommendations

In order to assess the preliminary risks identified above, intrusive site investigation followed by Phase 2 Land Contamination Risk Assessment (LCRA) would typically be undertaken. Based on the above the following site investigation activities should be considered:

- ➤ Soil sampling of shallow Made Ground in locations where intrusive groundworks are proposed or where soft cover public open space end use within the site boundary is to be continued.
- > Ground gas monitoring on the south bank if the development is to include any enclosed above or below ground buildings or structures.
- > Groundwater monitoring adjacent to the site boundary with Riverside Studios to determine if significant hydrocarbons are present from off-site sources.
- Groundwater monitoring at the riverside extent of the north bank to determine groundwater quality prior to it discharging to the River Thames.

6 Uncertainties and Limitations

This report has been prepared by Pell Frischmann with reasonable skill, care and diligence, and taking account of the manpower and resources devoted to it by agreement with the Client in accordance to the agreed scope of services.

This report has been prepared to provide pre-development geo-environmental recommendations for the construction of the Hammersmith Temporary Bridge. The report contents should only be used in that context and Pell Frischmann disclaims any responsibility to the client and others in respect of any matters outside the agreed scope of the work.

The report details the findings of work carried out by Pell Frischmann during a study period from April to May 2020. The report has been prepared on the basis of available information obtained during that study period. Information provided by the referenced third parties has been used in good faith and is taken at face value; however, Pell Frischmann cannot guarantee its accuracy or completeness.

Although every reasonable effort has been made to gather all relevant information within the context of the agreed scope of work, all potential environmental constraints or liabilities associated with the site may not have been revealed. Should additional Information become available (including new legislation and changed practices), after the date of the report submission, Pell Frischmann reserves the right to reconsider the recommendations and alter the report accordingly.

Notwithstanding any site observations concerning the presence or otherwise of archaeological sites, asbestos-containing materials or invasive weeds such as Japanese knotweed, this report does not constitute a formal or specific survey of these potential development hazards. Unless otherwise stated, no assessment has been made for the presence of radioactive substances or unexploded ordnance.

Appendix A Envirocheck Report

Envirocheck® Report:

Datasheet

Order Details:

Order Number:

242049826_1_1

Customer Reference:

102963 HTB JB

National Grid Reference:

523020, 178090

Slice:

Α

Site Area (Ha):

0.57

Search Buffer (m):

1000

Site Details:

Hammersmith Temporary Bridge Hammersmith London W6 9PF

Client Details:

Mrs A Boucher Pell Frischmann Burrator House Peninsula Park Rydon Lane Exeter Devon EX2 7NT



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Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination.

For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client.

In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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Report Version v53.0

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes	n/a
Contaminated Land Register Entries and Notices					
Discharge Consents	pg 1	1	2	4	4
Prosecutions Relating to Controlled Waters			n/a	n/a	n/a
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls	pg 4		1	3	17
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 7	Yes			
Pollution Incidents to Controlled Waters	pg 7		5	3	3
Prosecutions Relating to Authorised Processes					
Registered Radioactive Substances	pg 9				35
River Quality					
River Quality Biology Sampling Points					
River Quality Chemistry Sampling Points					
Substantiated Pollution Incident Register	pg 14		2		1
Water Abstractions	pg 15				(*10)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 17	Yes	n/a	n/a	n/a
Groundwater Vulnerability - Soluble Rock Risk			n/a	n/a	n/a
Groundwater Vulnerability - Local Information			n/a	n/a	n/a
Bedrock Aquifer Designations	pg 18	Yes	n/a	n/a	n/a
Superficial Aquifer Designations	pg 18	Yes	n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 18	Yes	Yes	n/a	n/a
Flooding from Rivers or Sea without Defences	pg 19	Yes	Yes	n/a	n/a
Areas Benefiting from Flood Defences	pg 19	Yes		n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences	pg 20	Yes		n/a	n/a
OS Water Network Lines	pg 20	1			2

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Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites					
Historical Landfill Sites					
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Landfill Coverage		1	n/a	n/a	n/a
Local Authority Recorded Landfill Sites					
Potentially Infilled Land (Non-Water)					
Potentially Infilled Land (Water)	pg 21			2	
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Registered Waste Transfer Sites	pg 21				1
Registered Waste Treatment or Disposal Sites	pg 21			1	
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
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Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Geological					
BGS 1:625,000 Solid Geology	pg 22	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry					
BGS Recorded Mineral Sites	pg 22				1
BGS Urban Soil Chemistry	pg 22		Yes	Yes	Yes
BGS Urban Soil Chemistry Averages	pg 25	Yes			
CBSCB Compensation District			n/a	n/a	n/a
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain				n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 25	Yes	Yes	n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 26	Yes	Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 26	Yes		n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 26	Yes	Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 26	Yes	Yes	n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 27		15	82	209
Fuel Station Entries	pg 52			2	6
Points of Interest - Commercial Services	pg 53		1	10	42
Points of Interest - Education and Health	pg 57			1	6
Points of Interest - Manufacturing and Production	pg 58		4	24	22
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Underground Electrical Cables	pg 69	1	1	2	2

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Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
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Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty					
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves	pg 70				2
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones	pg 70	1			
Ramsar Sites					
Sites of Special Scientific Interest	pg 70				1
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NE (N)	0	1	523050 178150
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (SW)	0	1	522900 178000
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding to Occur at Surface	A13SW (W)	8	1	522900 178050
	BGS Groundwater I	Flooding Susceptibility	(11)			
	Flooding Type:	Potential for Groundwater Flooding to Occur at Surface	A13NW (W)	74	1	522850 178089
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (NW)	143	1	522950 178250
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A13NW (N)	149	1	523000 178300
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding to Occur at Surface	A13SW (S)	184	1	522900 177750
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding to Occur at Surface	A18SE (NE)	236	1	523200 178450
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	432	1	523350 177800
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (SE)	461	1	523450 177850
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A8NE (S)	497	1	523100 177500
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A8NE (SE)	497	1	523350 177700
		Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A12NE (NW)	497	1	522600 178400
	BGS Groundwater I	Flooding Susceptibility				
	Flooding Type:	Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (SE)	499	1	523450 177800
	Discharge Consent	s				
1	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date:	Thames Water Utilities Limited. STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY) Nw. Relief Sewer, Lower Mall, London Environment Agency, Thames Region Not Given CSAB.0571 1 5th October 1987 5th October 1987 Not Supplied	A13NW (W)	0	2	523020 178090
	Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary R.Thames (Tidal) Post National Rivers Authority Legislation where issue date > 31/08/1989 Located by supplier to within 10m				

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	Discharge Consent Operator: Property Type:	Thames Water Utilities Limited. STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY)	A13NE (N)	15	2	523030 178130
	Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type:	Low Level 1, Lower Mall, London Environment Agency, Thames Region Not Given CSAB.0535 1 5th October 1987 5th October 1987 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company				
	Discharge Environment: Receiving Water: Status:	Saline Estuary R.Thames (Tidal) Post National Rivers Authority Legislation where issue date > 31/08/1989 Located by supplier to within 10m				
	Discharge Consent	s				
2	Operator: Property Type: Location: Authority: Catchment Area: Reference:	Thames Water Utilities Limited. PUMPING STATION ON SEWERAGE NETWORK (WATER COMPANY) Hammersmith Ps, London Environment Agency, Thames Region Not Given CSAB.0572	A13SE (SE)	121	2	523100 177990
	Permit Version: Effective Date: Issued Date: Revocation Date:	1 5th October 1987 5th October 1987 Not Supplied				
	Discharge Type: Discharge Environment:	Public Sewage: Storm Sewage Overflow Saline Estuary				
	Receiving Water: Status: Positional Accuracy:	R.Thames (Tidal) Post National Rivers Authority Legislation where issue date > 31/08/1989 Located by supplier to within 10m				
	Discharge Consent	s				
3	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version:	Thames Water Utilities Limited. STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY) Stamford Brook, Hammersmith, London Environment Agency, Thames Region Not Given CSAB.0534	A13NW (NW)	364	2	522700 178310
	Effective Date: Issued Date: Revocation Date: Discharge Type:	5th October 1987 5th October 1987 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company				
	Discharge Environment: Receiving Water: Status: Positional Accuracy:	Saline Estuary R.Thames (Tidal) Post National Rivers Authority Legislation where issue date > 31/08/1989 Located by supplier to within 10m				
	Discharge Consent	s				
4	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version:	The Hammersmith Business Park Unit Trust Undefined Or Other Winslow Road Development, Hammersmith, London Environment Agency, Thames Region Not Given CNTW.0757	A13SE (SE)	396	2	523300 177800
	Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water:	10th October 1990 10th October 1990 Not Supplied Discharge Of Other Matter-Surface Water Saline Estuary River Thames Tidal				
	Receiving Water: Status: Positional Accuracy:	Transferred from Water Act 1989 Located by supplier to within 100m				

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
5	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Croudace Ltd. Undefined Or Other Old Thames Wharf, Rainville Road, Hammersmith, London Environment Agency, Thames Region Not Supplied Ctwc.0113 1 24th May 1985 24th May 1985 30th June 1991 Discharge Of Other Matter-Surface Water Saline Estuary River Thames Authorisation revoked Located by supplier to within 100m	A8NE (SE)	457	2	523300 177700
6	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Thames Water Utilities Limited. STORM TANK/CSO ON SEWERAGE NETWORK (WATER COMPANY) Thames Water Barn Elms Shaft Trinity Church Road Barnes London Sw13 3dn Environment Agency, Thames Region Not Given CATS.0041 1 15th October 1999 15th November 1999 Not Supplied Sewage Discharges - Unspecified - Water Company Freshwater Stream/River River Thames New Consent (Water Industry Act 1991, Section 166) Located by supplier to within 100m	A8NE (SE)	473	2	523230 177610
7	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Richard Rogers And Partners Ltd. Undefined Or Other Thames Wharf Studios, Rainvilleroad, Fulham, London W6 9ha Environment Agency, Thames Region Not Supplied Ctwc.0661 1 25th February 1986 25th February 1986 13th February 1991 Discharge Of Other Matter-Surface Water Saline Estuary River Thames Authorisation revoked Located by supplier to within 100m	A9NW (SE)	598	2	523400 177600
8	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Thames Water Utilities Limited. Undefined Or Other Barnes Twrm Site St. Pauls School Barnes London Sw13 Environment Agency, Thames Region Not Supplied Cats.0050 1 9th October 2000 9th October 2000 31st December 2000 Trade Discharges - Process Effluent - Water Company (Wtw) Saline Estuary Tidal River Thames New Consent (Water Industry Act 1991, Section 166) Located by supplier to within 10m	A12SW (W)	661	2	522240 178080

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
8	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Thames Water Utilities Limited. Undefined Or Other Barnes Twrm Site St. Pauls School Barnes London Sw13 Environment Agency, Thames Region Not Supplied Cats.0049 1 20th September 2000 20th September 2000 31st December 2000 Trade Discharges - Process Effluent - Water Company (Wtw) Saline Estuary Tidal River Thames New Consent (Water Industry Act 1991, Section 166) Located by supplier to within 10m	A12SW (W)	661	2	522240 178080
8	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Thames Water Utilities Limited. Undefined Or Other Barnes Twrm Site St. Pauls School Barnes London Sw13 Environment Agency, Thames Region Not Given CATS.0042 1 12th November 1999 15th November 1999 Unknown Saline Estuary Tidal River Thames New Consent (Water Industry Act 1991, Section 166) Located by supplier to within 100m	A12SW (W)	661	2	522240 178080
9	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Iution Prevention and Controls Reeves Dry Cleaners 180 Castelnau, Barnes, Sw13 London Borough of Richmond upon Thames, Environmental Health Department LBRUT/DC/23 1st April 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Manually positioned to the address or location	A13SW (SW)	237	3	522783 177749
10	Local Authority Pol Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Iution Prevention and Controls Tesco Express 159-167 Castelnau, LONDON, SW13 9EW London Borough of Richmond upon Thames, Environmental Health Department 07/PVR 31st December 1998 Local Authority Pollution Prevention and Control PG1/14 Petrol filling station Permitted Automatically positioned to the address	A7NE (SW)	352	3	522662 177692
11	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Iution Prevention and Controls Kwik Kleen 165 King Street, London, W6 9jt London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00084/DRYCLN 13th June 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m	A18SW (NW)	463	4	522795 178542
12	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Bandwith Vehicle Rentals 55A Yeldham Road, LONDON, W6 8JF London Borough of Hammersmith And Fulham, Environmental Health Department Not Given Not Supplied Local Authority Air Pollution Control PG1/3 Boilers and furnaces, 20-50MW net rated thermal input Application Withdrawn Manually positioned to the address or location	A14NW (E)	485	4	523641 178299

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
13	Local Authority Pol Name: Location: Authority:	Iution Prevention and Controls Galena Fire Engineering Galena Works, 90 Railway Arches, Studland Street, LONDON, W6 0JX London Borough of Hammersmith And Fulham, Environmental Health Department	A18SW (NW)	649	4	522690 178695
	Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	EPA 06/930002 25th February 1997 Local Authority Air Pollution Control PG2/4 Iron, steel and non-ferrous metal foundry processes Authorisation revoked Manually positioned to the road within the address or location				
	Local Authority Pol	lution Prevention and Controls				
14	Name: Location: Authority: Permit Reference: Dated: Process Type:	Bp Hammersmith Flyover Service Station 171 Talgarth Road, LONDON, W6 8BJ London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00017/PETROL 1st March 1999 Local Authority Air Pollution Control	A14NE (E)	658	4	523806 178358
	Description: Status:	PG1/14 Petrol filling station Authorised				
	,	Automatically positioned to the address				
15	Name: Location: Authority:	Iution Prevention and Controls Fulham Palace Road Service Station 168 Fulham Palace Road, London, W6 9PA London Borough of Hammersmith And Fulham, Environmental Health Department	A14SW (SE)	664	4	523646 177755
	Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	EPA 03/99 0026 1st March 1999 Local Authority Air Pollution Control PG1/14 Petrol filling station Authorised Automatically positioned to the address				
		lution Prevention and Controls				
16	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Cromwell Road North Service Station Great West Road, LONDON, W6 9TQ London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00015/PETROL 1st March 1999 Local Authority Air Pollution Control PG1/14 Petrol filling station Authorised	A12NW (NW)	666	4	522352 178369
	Positional Accuracy:	Automatically positioned to the address				
16	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Iution Prevention and Controls Cromwell Road South Service Station Great West Road, LONDON, W6 9TQ London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00016/PETROL 1st March 1999 Local Authority Air Pollution Control PG1/14 Petrol filling station Authorised Automatically positioned to the address	A12NW (NW)	666	4	522352 178369
	Local Authority Pol	lution Prevention and Controls				
17	Name: Location: Authority:	Olive Green Dry Cleaners 194 Fulham Palace Road, London, W6 9pa London Borough of Hammersmith And Fulham, Environmental Health Department	A9NW (SE)	713	4	523668 177708
	Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	2006/00082/DRYCLN 24th May 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m				
	Local Authority Pol	lution Prevention and Controls				
18	Name: Location: Authority: Permit Reference: Dated:	Greyhound Dry Cleaners 5 Greyhound Road, London, W6 8nh London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00074/DRYCLN	A9NE (SE)	739	4	523731 177737
	Process Type: Description: Status:	24th May 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m				

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Pol	lution Prevention and Controls				
19	Name: Location: Authority: Permit Reference: Dated: Process Type:	G S Trading Ltd 108 - 109 The Arches, Ravenscourt Road, LONDON, W6 0UQ London Borough of Hammersmith And Fulham, Environmental Health Department EPA09/980013 13th October 1998 Local Authority Air Pollution Control	A17SE (NW)	785	4	522530 178740
	Description: Status: Positional Accuracy:	PG1/1Waste oil burners, less than 0.4MW net rated thermal input Authorised Manually positioned to the road within the address or location				
	Local Authority Pol	lution Prevention and Controls				
19	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	London Motor Company 108-109 The Arett, Ravens Court Rd, London, W6 0UQ London Borough of Hammersmith And Fulham, Environmental Health Department EPA11/0298 19th September 1997 Local Authority Air Pollution Control PG1/1Waste oil burners, less than 0.4MW net rated thermal input Authorisation revoked Manually positioned to the road within the address or location	A17SE (NW)	806	4	522508 178748
	Local Authority Pol	lution Prevention and Controls				
20	Name: Location: Authority: Permit Reference: Dated: Process Type:	Shell Fulham Cross 222-224 Fulham Palace Road, LONDON, W6 6HP London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00021/Petrol 1st March 1999 Local Authority Air Pollution Control	A9NE (SE)	824	4	523704 177590
	Description: Status: Positional Accuracy:	PG1/14 Petrol filling station Authorised Automatically positioned to the address				
	-	lution Prevention and Controls				
21	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Violet Super Dry Cleaners 106-108 Hammersmith Road, London, W6 7jp London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00089/DRYCLN 13th June 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m	A19SE (NE)	837	4	523860 178678
	Local Authority Pol	lution Prevention and Controls				
22	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Spring Dry Cleaners 289 King Street, London, W6 9nh London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00073/DRYCLN 13th June 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m	A17SW (NW)	860	4	522298 178615
	Local Authority Pol	lution Prevention and Controls				
23	Name: Location: Authority:	Trussley Dry Cleaners And Launderette 97 Hammersmith Grove, London, W6 0nq London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00045/DRYCLN	A23SE (N)	910	4	523125 179127
	Dated: Process Type: Description: Status:	13th June 2007 Local Authority Pollution Prevention and Control PG6/46 Dry cleaning Permitted Located by supplier to within 10m				
	Local Authority Pol	lution Prevention and Controls				
24	Name: Location: Authority: Permit Reference: Dated: Process Type:	Greenstone Dry Cleaners Masters House, 105-107 Hammersmith Road, London, W14 0qh London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00099/DRYCLN 13th June 2007 Local Authority Pollution Prevention and Control	A19NE (NE)	940	4	523746 178953
	Description: Status: Positional Accuracy:	PG6/46 Dry cleaning Permitted Located by supplier to within 10m				

Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Details Jution Prevention and Controls Waldeck Body Shop 239-241 Trussley Road, Hammersmith, LONDON, W6 7PP London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00029/SPRAYV 2nd August 1996 Local Authority Air Pollution Control PG6/34 Respraying of road vehicles Authorised Manually positioned to the road within the address or location Jution Prevention and Controls	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact 4	NGR 523192 179180
Name: _ocation: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy: Local Authority Pol Name: _ocation:	Waldeck Body Shop 239-241 Trussley Road, Hammersmith, LONDON, W6 7PP London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00029/SPRAYV 2nd August 1996 Local Authority Air Pollution Control PG6/34 Respraying of road vehicles Authorised Manually positioned to the road within the address or location lution Prevention and Controls		963	4	
Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy: Local Authority Policians: Location:	239-241 Trussley Road, Hammersmith, LONDON, W6 7PP London Borough of Hammersmith And Fulham, Environmental Health Department 2006/00029/SPRAYV 2nd August 1996 Local Authority Air Pollution Control PG6/34 Respraying of road vehicles Authorised Manually positioned to the road within the address or location lution Prevention and Controls		963	4	
Dated: Process Type: Description: Status: Positional Accuracy: Local Authority Policy Location:	2006/00029/SPRAYV 2nd August 1996 Local Authority Air Pollution Control PG6/34 Respraying of road vehicles Authorised Manually positioned to the road within the address or location lution Prevention and Controls				
Name: _ocation:					
_ocation:	0 0 9 0 144				
Permit Reference:	Owen Conway & Sons Ltd 235 Trussley Road, Trussley Road, LONDON, W6 7PP London Borough of Hammersmith And Fulham, Environmental Health Department Not Given	A23SE (N)	988	4	523200 179205
Dated: Process Type: Description: Status:	Not Supplied Local Authority Air Pollution Control PG6/10 Coating manufacturing Authorised Manually positioned to the address or location				
	lution Prevention and Controls				
Name: Location: Authority:	Standish Service Station 327/343 King Street, London, W6 9NH London Borough of Hammersmith And Fulham, Environmental Health Department	A17SW (NW)	968	4	522164 178626
Permit Reference: Dated: Process Type: Description: Status:	EPA 03/99 0028 1st March 1999 Local Authority Air Pollution Control PG1/14 Petrol filling station Authorised				
Positional Accuracy:	Manually positioned to the address or location				
Nearest Surface Wa	ater Feature	A13SW (SW)	0	-	522928 178004
Pollution Incidents	to Controlled Waters	(377)			170004
Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Paference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity: Positional Accuracy:	Not Given Queen Caroline Street Environment Agency, Thames Region Miscellaneous - Unknown Confirmed As A Pollution Incident 12th July 1991 SE910216 Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A13SW (W)	31	2	522960 178080
Property Type: Location: Authority: Pollutant: Note: ncident Date: ncident Reference: Catchment Area: Receiving Water: Cause of Incident: ncident Severity:	Not Given Custelnan Environment Agency, Thames Region Unknown Sewage Not Supplied 16th January 1996 SE960021 Not Given Not Given Not Given Category 3 - Minor Incident	A13SW (S)	41	2	523000 178000
Pollution Incidents	to Controlled Waters				
Property Type: Location: Authority: Pollutant:	Not Given LONDON, SW13 Environment Agency, Thames Region Unknown Sewage Not Supplied 20th April 1996	A13SW (S)	67	2	523000 177950
Property of the contract of th	operty Type: ocation: uthority: oblitant: ote: cident Date: cident Reference: atchment Area: eceiving Water: ause of Incident: cident Severity: ositional Accuracy: oblitation Incidents operty Type: ocation: uthority: oblitant: ote: cident Date:	cation: Custelnan Environment Agency, Thames Region Dilutant: Unknown Sewage Not Supplied cident Date: Cident Reference: Sep60021 Not Given Catedomy 3 - Minor Incident Sositional Accuracy: Dilution Incidents to Controlled Waters Dilution: Controlled Waters Dilutant: Unknown Sewage Not Given Accuracy: Dilution Incidents to Controlled Waters Dilution: Di	operty Type: Not Given Custelnan Ithority: Environment Agency, Thames Region Ollutant: Unknown Sewage Not Supplied Cident Date: 16th January 1996 Cident Reference: SE960021 atchment Area: Not Given Coeliving Water: Not Given Coeliving Water: Co	operty Type: Not Given cation: Custelnan cuthority: Environment Agency, Thames Region collutant: Unknown Sewage collent Reference: SE960021 catchment Area: Not Given coeriving Water: Not Given coeriving Water: Category 3 - Minor Incident collution Incidents to Controlled Waters coeriving Type: Not Given coetion: LONDON, SW13 coetion: LONDON, SW13 coetion: Unknown Sewage collent Date: Other Moreover, Thames Region collutant: Unknown Sewage collent Date: 20th April 1996 collent Reference: SE960171 collent Reference: SE960171 collent Reference: SE960171 collent Reference: SE960171 collent Reference: Not Given collent Reference: SE960171 collent Reference: SE960171 collent Reference: Not Given	operty Type: Not Given Custelnan Cuthority: Environment Agency, Thames Region Ollutant: Unknown Sewage Ocident Date: 16th January 1996 Cident Reference: SE960021 atchment Area: Not Given Ocident Severity: Category 3 - Minor Incident Cident Severity: Cocated by supplier to within 100m Ollution Incidents to Controlled Waters Operty Type: Not Given Cocation: LONDON, SW13 Cident: Unknown Sewage Ollutant: Unknown Sewage Ollutant: Unknown Sewage Ollutant: Unknown Sewage Cident Date: 20th April 1996 Cident Reference: SE960171 Attack Cocation: SE960171 Cocation: Cocation: SE960171 Cocation: Cocation: SE960171 Cocation: Coca

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
29	Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	o Controlled Waters Not Given Below Hammersmith Bridge Environment Agency, Thames Region Unknown Sewage Confirmed As A Pollution Incident 14th July 1995 SE950330 Not Given Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A13SW (S)	103	2	523000 177900
30	Pollution Incidents to Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	o Controlled Waters Not Given HAMMERSMITH Environment Agency, Thames Region General Not Supplied 11th July 1997	A13SE (SE)	114	2	523100 178000
31	Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	Not Given HAMMERSMITH Environment Agency, Thames Region Unknown Sewage Confirmed As A Pollution Incident 1st May 1990	A13NW (NW)	296	2	522800 178300
32	Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	o Controlled Waters Not Given Furnoid Gardens, HAMMERSMITH Environment Agency, Thames Region Oils - Unknown Not Supplied 12th March 1998 38027 Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A13NW (NW)	311	2	522750 178280
33	Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	o Controlled Waters Not Given CHISWICK Environment Agency, Thames Region Unknown Sewage Not Supplied 19th March 1997 THSE1997031915 Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A13NW (NW)	405	2	522700 178360
34	Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	Not Given Chiswick Eyot Environment Agency, Thames Region Oils - Unknown Confirmed As A Pollution Incident Not Supplied	A11SE (W)	890	2	522000 177995

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
34	Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	to Controlled Waters Not Given HAMMERSMITH Environment Agency, Thames Region Oils - Unknown Confirmed As A Pollution Incident 9th July 1992 SE920217 Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A11SE (W)	891	2	522000 178000
35	Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	Not Given Chiswick Eyot Environment Agency, Thames Region Oils - Unknown Confirmed As A Pollution Incident 9th March 1994 SE940068 Not Given Not Given Not Given Category 3 - Minor Incident Located by supplier to within 100m	A11NE (W)	1000	2	521900 178100
36	Registered Radioad Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Charing Cross & Westminster Medical Scho, Charing Cross Hospital, Fulham Palace Road, LONDON, Greater London, W6 8RF Environment Agency, Thames Region AA7510 21st August 1992 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Registration under the Act of an open source which is also the subject of an authorisation Authorisation superseded by a substantial or non substantial variation	A14SW (E)	532	2	523595 177900
37	Registered Radioad Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Mathilda And Terence Kennedy Institiute Of Rheumatology Trust 6 Bute Gardens, LONDON, W6 7DW Environment Agency, Thames Region AG5773 21st July 1993 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A19SW (NE)	576	2	523516 178671
37	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Charing Cross Hospital Medical School Nhs Trust West London Hospital, Hammersmith Road, LONDON, Greater London, W6 7DG Environment Agency, Thames Region AB8252 31st March 1991 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation under RSA Authorisation either revoked or cancelled Manually positioned to the address or location	A19SW (NE)	583	2	523553 178649
37	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:		A19SW (NE)	587	2	523553 178654

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Healthcare Nhs Trust Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region CC3581 14th July 2008 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Registration under the Act of multiple open sources which are also the subject of authorisations Application has been authorised and any conditions apply to the operator Manually positioned to the address or location	A14SW (E)	583	2	523689 177957
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Of Science Technolgy And Medicine Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region CE1687 29th July 2010 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Substantial variation to authorisation under RSA Application has been authorised and any conditions apply to the operator Automatically positioned to the address	A14SW (E)	584	2	523690 177958
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Of Science Technolgy And Medicine Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region CE1695 29th July 2010 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Substantial variation to a registration under the Act of an open source which is also the subject of an authorisation Application has been authorised and any conditions apply to the operator Automatically positioned to the address	A14SW (E)	584	2	523690 177958
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Healthcare Nhs Trust Fulham Palace Road, London, W6 8RF Environment Agency, Thames Region CC3573 14th July 2008 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Application has been authorised and any conditions apply to the operator Automatically positioned to the address	A14SW (E)	584	2	523690 177958
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description:	Hammersmith Hospitals Nhs Trust Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region Ca0794 10th August 2006 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Substantial variation to a registration under the Act of an open source which is also the subject of an authorisation Authorisation either revoked or cancelled Automatically positioned to the address	A14SW (E)	584	2	523690 177958
· <u></u>	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region Ca0620 5th January 2006 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation either revoked or cancelled Automatically positioned to the address	A14SW (E)	584	2	523690 177958

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Of Science Technolgy And Medicine Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region Ca0123 5th January 2006 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Fulham Palace Road, London, W6 8RF Environment Agency, Thames Region Bw7040 1st December 2003 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Of Science Technolgy And Medicine Fulham Palace Road, London, W6 8RF Environment Agency, Thames Region Bs4634 11th July 2002 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Fulham Palace Road, London, W6 8RF Environment Agency, Thames Region Bl3765 24th May 2002 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Substantial variation to a registration under the Act of an open source which is also the subject of an authorisation Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	71	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Intrive Substances Imperial College Of Science Technolgy And Medicine Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region Bj6577 16th July 2001 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region BH5307 21st January 2000 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Minor variation to a registration under the Act of an open source which is also the subject of an authorisation Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioad Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust IMPERIAL COLLEGE SCHOOL OF MEDICINE, CHARING CROSS HOSPITAL, FULHAM PALACE ROAD, LONDON, W6 8R Environment Agency, Thames Region AY7569 9th October 1997 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Substantial variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College School Of Medicine Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region AV7309 23rd September 1996 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Registration under the Act of an open source which is also the subject of an authorisation Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Imperial College School Of Medicine, Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region AP7512 2nd March 1995 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	, ,	A14SW (E)	584	2	523690 177958
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Hammersmith Hospitals Nhs Trust Imperial College School Of Medicine, Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region Al6002 26th July 1993 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Substantial variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	584	2	523690 177958

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Hammersmith Hospitals Nhs Trust Imperial College School Of Medicine, Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region AC9882 31st March 1991 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation superseded by a substantial or non substantial variation	A14SW (E)	584	2	523690 177958
	-	Automatically positioned to the address				
38	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Of Science, Technology And Medicine Charring Cross Hospital, Fulham Palace Road, London, W6 8rf Environment Agency, Thames Region VP3790SR Not Supplied Not Supplied Not Supplied Not Supplied Application has been determined by the EA Automatically positioned to the address	A14SW (E)	584	2	523690 177957
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Imperial College Healthcare Nhs Trust Charing Cross Hospital, Fulham Palace Road, London, W6 8rf Environment Agency, Thames Region VP3390SF Not Supplied Not Supplied Not Supplied Application has been determined by the EA Automatically positioned to the address	A14SW (E)	584	2	523690 177957
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	University Of Oxford Charing Cross Hospital, Fulham Palace Road, London, W6 8rf Environment Agency, Thames Region HP3690SL Not Supplied Not Supplied Not Supplied Authorisation certificate surrendered by operator Automatically positioned to the address	A14SW (E)	584	2	523690 177957
	Registered Radioac	tive Substances				
38	Name: Location: Authority: Permit Reference: Dated: Process Type: Description:	Imperial College Of Science Technolgy And Medicine Charing Cross Hospital, Fulham Palace Road, LONDON, W6 8RF Environment Agency, Thames Region BH5315 21st January 2000 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Minor variation to a registration under the Act of an open source which is also the subject of an authorisation Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SW (E)	586	2	523690 177953
	Registered Radioac	tive Substances				
39	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Institute Of Rheumatology Bute Gardens, LONDON, Greater London, W6 7DW Environment Agency, Thames Region AD7885 31st March 1991 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation either revoked or cancelled Unknown	A19SW (NE)	626	2	523513 178735
	Registered Radioac	tive Substances				
39	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Mathilda And Terence Kennedy Institiute Of Rheumatology Trust 6 Bute Gardens, Hammersmith, LONDON, Greater London, W6 7DW Environment Agency, Thames Region AN2218 17th August 1994 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Substantial variation to authorisation under RSA Authorisation either revoked or cancelled Automatically positioned in the proximity of the address	A19SW (NE)	631	2	523497 178751

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	kennedy Institute Of Rheumatology 1, Aspenlea Road, LONDON, W6 8LH Environment Agency, Thames Region Bz9855 5th January 2006 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation either revoked or cancelled Automatically positioned to the address	A14SE (E)	782	2	523851 177838
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Kennedy Institute Of Rheumatology 1 Aspenlea Road, Hammersmith, London, W6 8LH Environment Agency, Thames Region Bw7406 1st December 2003 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SE (E)	782	2	523851 177838
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Mathilda And Terence Kennedy Institiute Of Rheumatology Trust Lurgan Avenue/Aspenlea Road, Hammersmith, London, W6 8LH Environment Agency, Thames Region Bj1931 17th October 2000 Registration under S7 RSA for the keeping and use of Radioactive materials (was RSA60 S1) Minor variation to a registration under the Act of an open source which is also the subject of an authorisation Authorisation either revoked or cancelled Automatically positioned to the address	A14SE (E)	782	2	523851 177838
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	tive Substances Kennedy Institute Of Rheumatology 1 Aspenlea Road, HAMMERSMITH, LONDON, W6 8LH Environment Agency, Thames Region AW4054 25th October 1996 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA Authorisation under RSA Authorisation superseded by a substantial or non substantial variation Automatically positioned to the address	A14SE (E)	782	2	523851 177838
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:		A14SE (E)	782	2	523851 177838
40	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Kennedy Institute Of Rheumatology Lurgan Avenue/Aspenlea Road, Hammersmith, LONDON, W6 8LH Environment Agency, Thames Region Bj1915 17th October 2000 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to authorisation under RSA Authorisation superseded by a substantial or non substantial variation Manually positioned to the address or location	A14SE (E)	783	2	523853 177839
41	Authority: Incident Date: Incident Reference: Water Impact: Air Impact: Land Impact:	tion Incident Register Environment Agency - South East Region, Kent & South London Area 6th September 2011 920562 Category 2 - Significant Incident Category 4 - No Impact Category 4 - No Impact Located by supplier to within 10m Storm Sewage	A13SW (S)	84	2	523020 177950

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Substantiated Pollu	tion Incident Register				
42	Authority: Incident Date: Incident Reference: Water Impact: Air Impact: Land Impact: Positional Accuracy: Pollutant:	Environment Agency - Thames Region, North East Area 23rd September 2003 191944 Category 2 - Significant Incident Category 4 - No Impact Category 4 - No Impact Located by supplier to within 10m Storm Sewage	A13SE (SE)	94	2	523104 178033
	Substantiated Pollu	ition Incident Register				
43	Authority: Incident Date: Incident Reference: Water Impact: Air Impact: Land Impact: Positional Accuracy: Pollutant:	Environment Agency - Thames Region, North East Area 19th October 2005 354587 Category 2 - Significant Incident Category 4 - No Impact Category 4 - No Impact Approximate location provided by supplier Pollutant Not Identified: Not Identified	A11SE (W)	891	2	522000 178000
	Water Abstractions					
	-	Fuller Smith & Turner Ltd 28/39/39/0137 100 Well At Griffin Brewery, Chiswick, London W4 Environment Agency, Thames Region Food And Drink: Non-Evaporative Cooling Water may be abstracted from a single point Groundwater 327 81828 Griffin Brewery, Chiswick, London W4 01 January 31 December 14th September 1970 Not Supplied Located by supplier to within 100m	A11SW (W)	1291	2	521600 177900
	Water Abstractions		4.001/5	4000		500450
	Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Land Clean Limited 28/39/39/0210 1 London United Bus Depot, Shepherds Bush- Point 'A' Environment Agency, Thames Region Environmental: Pump & Treat: Pollution Remediation Water may be abstracted from a single point Groundwater Not Supplied Not Supplied London United Bus Depot, Wells Road, Shepherds Bush. 01 January 31 December 2003 Not Supplied Located by supplier to within 10m	A23NE (N)	1383	2	523150 179600
	Water Abstractions					
	Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Fulham Football Club Limited Th/039/0039/075 1 Craven Cottage Stadium- Borehole Environment Agency, Thames Region Sports Grounds/Facilities: Spray Irrigation - Direct Water may be abstracted from a single point Groundwater Not Supplied Not Supplied Craven Cottage Stadium, Stevenage Road, London Sw6. 01 April 31 March 3rd April 2013 Not Supplied Located by supplier to within 10m	A4SW (S)	1583	2	523590 176530

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Fulham Football Club Limited 28/39/39/0221 1 Craven Cottage Stadium- Borehole Environment Agency, Thames Region Sports Grounds/Facilities: Spray Irrigation - Direct Water may be abstracted from a single point Groundwater Not Supplied Not Supplied Craven Cottage Stadium, Stevenage Road, London Sw6. 01 February 30 November 1st April 2008 Not Supplied Located by supplier to within 10m	A4SW (S)	1583	2	523590 176530
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date:	, , , ,	A1NW (SW)	1633	2	521520 177070
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	The Chiswick House And Gardens Trust 28/39/39/0242 1 River Thames Adjacent To The Bollo Brook Outfall, London, W4 Environment Agency, Thames Region Amenity: Lake And Pond Throughflow Water may be abstracted from a single point Tidal Not Supplied Not Supplied Chiswick House, Promenade Approach Rd, Chiswick, London, W4 01 April 31 March 8th December 2008 Not Supplied Located by supplier to within 10m	A1NW (SW)	1633	2	521520 177070
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	The Chiswick House And Gardens Trust 28/39/39/0242/R01 1 River Thames Adjacent The Bollo Brook Outfall, London, W4 Environment Agency, Thames Region Amenity: Lake And Pond Throughflow Water may be abstracted from a single point Tidal Not Supplied Not Supplied Chiswick House, Promenade Approach Rd, Chiswick, London, W4 01 April 31 March 20th July 2016 Not Supplied Located by supplier to within 10m	A1NW (SW)	1667	2	521500 177040

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions					
	Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	The Chiswick House And Gardens Trust 28/39/39/0242/R01 River Thames Adjacent The Bollo Brook Outfall, London, W4 Environment Agency, Thames Region Amenity: Make-Up Or Top Up Water Water may be abstracted from a single point Tidal Not Supplied Not Supplied Chiswick House, Promenade Approach Rd, Chiswick, London, W4 01 April 31 March 20th July 2016 Not Supplied Located by supplier to within 10m	A1NW (SW)	1667	2	521500 177040
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	The Chiswick House And Gardens Trust 28/39/39/0242 2 River Thames Adjacent The B0llo Brook Outfall, London, W4 Environment Agency, Thames Region Amenity: Lake And Pond Throughflow Water may be abstracted from a single point Tidal Not Supplied Not Supplied Chiswick House, Promenade Approach Rd, Chiswick, London, W4 01 April 31 March 13th August 2009 Not Supplied Located by supplier to within 10m	A1NW (SW)	1667	2	521500 177040
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	The Chiswick House And Gardens Trust 28/39/39/0242 2 River Thames Adjacent The B0llo Brook Outfall, London, W4 Environment Agency, Thames Region Amenity: Make-Up Or Top Up Water Water may be abstracted from a single point Tidal Not Supplied Not Supplied Chiswick House, Promenade Approach Rd, Chiswick, London, W4 01 April 31 March 13th August 2009 Not Supplied Located by supplier to within 10m	A1NW (SW)	1667	2	521500 177040
	Groundwater Vulne Combined Classification: Combined Vulnerability: Combined Aquifer: Pollutant Speed: Bedrock Flow: Dilution: Baseflow Index: Superficial Patchiness: Superficial Thickness: Superficial Recharge:	rability Map Secondary Superficial Aquifer - High Vulnerability High Unproductive Bedrock Aquifer, Productive Superficial Aquifer High Mixed 300-550 mm/year >70% >90% 3-10m Medium	A13SW (S)	0	5	523000 178000

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Groundwater Vulnerability Map					
	Combined Classification: Combined Vulnerability:	Secondary Superficial Aquifer - Medium Vulnerability Medium Unproductive Bedrock Aquifer, Productive Superficial Aquifer	A13NW (W)	0	5	523000 178089
	Combined Aquifer: Pollutant Speed: Bedrock Flow: Dilution: Baseflow Index: Superficial Patchiness: Superficial	Intermediate Mixed 300-550 mm/year >70% >90% 3-10m				
	Thickness: Superficial Recharge:	High				
	Groundwater Vulne	rability Map				
	Combined Classification: Combined	Secondary Superficial Aquifer - Medium Vulnerability Medium	A13NW (E)	0	5	523025 178089
	Vulnerability: Combined Aquifer: Pollutant Speed: Bedrock Flow: Dilution: Baseflow Index:	Unproductive Bedrock Aquifer, Productive Superficial Aquifer Intermediate Mixed 300-550 mm/year >70%				
	Superficial Patchiness: Superficial Thickness:	>90% 3-10m				
	Superficial Recharge:	High				
	Groundwater Vulne					
	Combined Classification:	Secondary Superficial Aquifer - Medium Vulnerability	A13NE (NE)	0	5	523098 178125
	Combined Vulnerability: Combined Aquifer:	Medium Unproductive Bedrock Aquifer, Productive Superficial Aquifer	(IVL)			170123
	Pollutant Speed: Bedrock Flow: Dilution:	Intermediate Mixed 300-550 mm/year				
	Baseflow Index: Superficial Patchiness:	>70% >90%				
	Superficial Thickness:	3-10m				
	Superficial Recharge:	High				
	Groundwater Vulne	rability - Soluble Rock Risk				
	Bedrock Aquifer De	esignations				
	Aquifer Designation:	Unproductive Strata	A13NW (E)	0	5	523025 178089
	Superficial Aquifer Aquifer Designation:	Designations Secondary Aquifer - Undifferentiated	A13NW (E)	0	5	523025 178089
	Superficial Aquifer Aquifer Designation:	Designations Secondary Aquifer - A	A13NE (NE)	0	5	523098 178125
	Extreme Flooding f	rom Rivers or Sea without Defences	(/			
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Tidal Models As Supplied	A13SE (SE)	0	2	523040 178070
	Extreme Flooding f Type: Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial/Tidal Models As Supplied	A13NW (E)	0	2	523025 178089
	Extreme Flooding for Type: Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NW (NW)	215	2	522859 178241

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial/Tidal Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522930 177998
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial/Tidal Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522916 178012
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial/Tidal Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522924 178004
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial/Tidal Models Boundary Accuracy: As Supplied	A13NW (E)	0	2	523025 178089
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522930 177998
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522924 178004
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522917 178012
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522925 178005
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522922 178008
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13SE (SE)	0	2	523040 178070
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	5	2	523075 178106
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial/Tidal Models Boundary Accuracy: As Supplied	A13NW (NW)	210	2	522868 178245
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NW (NW)	218	2	522857 178243
	Flooding from Rivers or Sea without Defences				
	Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13NW (NW)	220	2	522855 178243
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NW (NW)	225	2	522850 178246
	Areas Benefiting from Flood Defences Type: Area Benefiting from Flood Defences Boundary Accuracy: As Supplied	A13SW (SW)	0	2	522920 177995
	Areas Benefiting from Flood Defences Type: Area Benefiting from Flood Defences Boundary Accuracy: As Supplied	A13NE (E)	0	2	523080 178102

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Agency & Hydrological

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Flood Water Storage Areas None				
	Flood Defences Type: Flood Defences Reference: Not Supplied	A13SW (SW)	0	2	522920 177995
	Flood Defences Type: Flood Defences Reference: Not Supplied	A13NE (E)	0	2	523080 178102
44	OS Water Network Lines Watercourse Form: Tidal river Watercourse Length: 2892.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Thames Catchment Name: Thames Primacy: 1	A13SW (SW)	0	6	522982 178049
45	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 43.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Thames Primacy: 1	A14SW (E)	539	6	523628 177938
46	OS Water Network Lines Watercourse Form: Tidal river Watercourse Length: 1995.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: River Thames Catchment Name: Thames Primacy: 1	A12SW (W)	836	6	522059 178051

Waste

Map ID		Details		Estimated Distance From Site	Contact	NGR
	Local Authority Lan Name:	London Borough of Hammersmith And Fulham		0	4	523025
	1 1 A di 4 . 1	- Has no landfill data to supply				178089
	Local Authority Lan Name:	London Borough of Richmond Upon Thames - Has no landfill data to supply		4	7	522907 177941
	Local Authority Lan	ndfill Coverage				
	Name:	London Borough of Hounslow - Has no landfill data to supply		843	8	522048 177997
	Potentially Infilled L	and (Water)				
47	Use: Date of Mapping:	Unknown Filled Ground (Pond, marsh, river, stream, dock etc) 1948	A13NW (NW)	344	10	522727 178305
	Potentially Infilled L	Land (Water)				
48	Use: Date of Mapping:	Unknown Filled Ground (Pond, marsh, river, stream, dock etc) 1938	A13NW (NW)	417	10	522707 178379
	Registered Waste T	ransfer Sites				
49	Licence Holder: Licence Reference: Site Location: Operator Location:	Cannon Hygiene Ltd DL218 20-28 Dalling Road, HAMMERSMITH, London, W6 3BJ Middlegate, White Lund Industrial Estate, MORECAMBE, Lancashire, LA3 3BJ	A17SE (NW)	638	2	522650 178650
	Authority: Site Category: Max Input Rate: Wasters	Environment Agency - Thames Region, North East Area Transfer Very Small (Less than 10,000 tonnes per year) No known restriction on source of waste				
	Restrictions: Licence Status: Dated: Preceded By Licence:	Licence lapsed/cancelled/defunct/not applicable/surrenderedCancelled 1st November 1985 Not Given				
	Superseded By	Not Given				
	Licence: Positional Accuracy: Boundary Quality: Authorised Waste Prohibited Waste	Manually positioned to the address or location Not Supplied Clinical Wastes Notifiable Wastes Special Wastes				
	Registered Waste T	reatment or Disposal Sites				
50	Licence Holder: Licence Reference: Site Location: Operator Location: Authority: Site Category: Max Input Rate: Waste Source Restrictions: Licence Status:	G L Banbury t/a Sime Metals DL493 99 Fulham Palace Road, FULHAM, London, W6 8JA	A14NW (E)	343	2	523500 178140
	Dated: Preceded By Licence:	1st October 1993 Not Given				
	Superseded By Licence: Positional Accuracy: Boundary Quality:	Not Given Manually positioned to the address or location Not Supplied				
	Authorised Waste Prohibited Waste	Electric Cable & Wire Lead/Acid Batteries Lwra Cat Bii Gen. Scrap Metal Some Max.Waste Permitted By Licence Clinical - As In Coll/Disp.Regs Of '88 Special Wastes N.O.S. Waste N.O.S.				

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Map ID		Details Qui Refe (Coi Dire		Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid	Geology				
	Description:	Thames Group	A13SW (SW)	0	1	522955 178000
	BGS Estimated Soil No data available	Chemistry				
51	Operator Location: Periodic Type: Geology: Commodity:	Barnes Gravel Pit Barnes, Surrey British Geological Survey, National Geoscience Information Service 164131 Opencast Ceased Unknown Operator Not Supplied Quaternary, Devensian Kempton Park Gravel Formation Sand and Gravel Located by supplier to within 10m	A8NW (S)	538	1	522776 177432
	Sample Area:	British Geological Survey, National Geoscience Information Service 523246, 178270 Topsoil London 19.60 mg/kg	A13NE (NE)	100	1	523246 178270
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	British Geological Survey, National Geoscience Information Service 522791, 177664 Topsoil London 18.20 mg/kg 0.60 mg/kg	A8NW (SW)	312	1	522791 177664
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	British Geological Survey, National Geoscience Information Service 522734, 178316 Topsoil London 54.30 mg/kg	A13NW (NW)	350	1	522734 178316

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	British Geological Survey, National Geoscience Information Service 523352, 177721 Topsoil London 20.50 mg/kg	A8NE (SE)	487	1	523352 177721
	BGS Measured Urba	an Soil Chemistry				
	Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	British Geological Survey, National Geoscience Information Service 523149, 178759 Topsoil London 20.30 mg/kg 0.60 mg/kg	A18SE (N)	542	1	523149 178759
	BGS Measured Urba	an Soil Chemistry				
	Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:		A12NE (W)	619	1	522370 178309
	BGS Measured Urba					
	Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	62.60 mg/kg 296.60 mg/kg 29.00 mg/kg	A14NE (E)	626	1	523779 178091
	BGS Measured Urba	-		07.4		F000==
	Source: Grid: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:		A7NW (SW)	674	1	522269 177697

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:	British Geological Survey, National Geoscience Information Service 522662, 178746 Topsoil London 19.30 mg/kg 0.70 mg/kg	A17SE (NW)	706	1	522662 178746
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured	British Geological Survey, National Geoscience Information Service 522690, 177280 Topsoil London	A8SW (S)	708	1	522690 177280
	Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:					
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured	An Soil Chemistry British Geological Survey, National Geoscience Information Service 523211, 177179 Topsoil London 16.50 mg/kg	A8SE (S)	836	1	523211 177179
	Concentration: Cadmium Measured Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:					
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured	British Geological Survey, National Geoscience Information Service 523877, 177775 Topsoil London 17.20 mg/kg	A14SE (E)	836	1	523877 177775
	Concentration: Chromium Measured Concentration: Lead Measured Concentration: Nickel Measured Concentration:					
	BGS Measured Urba Source: Grid: Soil Sample Type: Sample Area: Arsenic Measured Concentration: Cadmium Measured Concentration: Chromium Measured	British Geological Survey, National Geoscience Information Service 522229, 177306 Topsoil London 21.00 mg/kg 0.80 mg/kg	A7SW (SW)	930	1	522229 177306
	Concentration: Lead Measured Concentration: Nickel Measured Concentration:	312.90 mg/kg 26.80 mg/kg				

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Measured Urba					
	Source: Grid: Soil Sample Type: Sample Area:	British Geological Survey, National Geoscience Information Service 522312, 178747 Topsoil London	A17SW (NW)	948	1	522312 178747
	Arsenic Measured Concentration: Cadmium Measured	19.40 mg/kg				
	Concentration: Chromium Measured					
	Concentration: Lead Measured Concentration:	302.80 mg/kg				
	Nickel Measured Concentration:	28.30 mg/kg				
	BGS Measured Urba	an Soil Chemistry				
	Source: Grid: Soil Sample Type:	British Geological Survey, National Geoscience Information Service 523882, 178867 Topsoil	A19NE (NE)	971	1	523882 178867
	Sample Area: Arsenic Measured	Topson London 14.00 mg/kg				
	Concentration: Cadmium Measured					
	Concentration: Chromium Measured Concentration:	1 57.90 mg/kg				
	Lead Measured Concentration:	192.90 mg/kg				
	Nickel Measured Concentration:	24.00 mg/kg				
	BGS Urban Soil Che					
	Source: Sample Area: Count Id: Arsenic Minimum	British Geological Survey, National Geoscience Information Service London 7209	A13NW (E)	0	1	523025 178089
	Concentration: Arsenic Average	1.00 mg/kg 17.00 mg/kg				
	Concentration: Arsenic Maximum Concentration:	161.00 mg/kg				
	Cadmium Minimum Concentration:	0.10 mg/kg				
	Cadmium Average Concentration: Cadmium Maximum	0.90 mg/kg				
	Concentration: Chromium Minimum					
	Concentration: Chromium Average	79.00 mg/kg				
	Concentration: Chromium Maximum Concentration:	2094.00 mg/kg				
	Lead Minimum Concentration:	11.00 mg/kg				
	Lead Average Concentration: Lead Maximum	280.00 mg/kg 10000.00 mg/kg				
	Concentration: Nickel Minimum	2.00 mg/kg				
	Concentration: Nickel Average Concentration:	28.00 mg/kg				
	Nickel Maximum Concentration:	506.00 mg/kg				
	Coal Mining Affecte	d Areas not be affected by coal mining				
	Non Coal Mining Ar No Hazard					
	Potential for Collaps Hazard Potential: Source:	sible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13NE (NE)	0	1	523098 178125
	Potential for Collaps	sible Ground Stability Hazards		0	1	
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Collaps Hazard Potential: Source:	sible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13SW (SW)	204	1	522854 177753
	Potential for Compre Hazard Potential: Source:	essible Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NE (NE)	0	1	523098 178125
	Potential for Compre Hazard Potential: Source:	essible Ground Stability Hazards High British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
	Potential for Compre Hazard Potential: Source:	essible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13SW (SW)	14	1	522911 178037
	Potential for Compre	essible Ground Stability Hazards				
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A13SW (SW)	204	1	522854 177753
	Potential for Ground Hazard Potential: Source:	l Dissolution Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
	Potential for Landsli Hazard Potential: Source:	ide Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
	Potential for Runnin Hazard Potential: Source:	g Sand Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
	Potential for Runnin Hazard Potential: Source:	g Sand Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13NE (NE)	0	1	523098 178125
	Potential for Runnin Hazard Potential: Source:	g Sand Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13SW (SW)	14	1	522911 178037
	Potential for Runnin Hazard Potential: Source:	g Sand Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13SW (SW)	204	1	522854 177753
	Potential for Shrinki Hazard Potential: Source:	ng or Swelling Clay Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A13NE (NE)	0	1	523073 178152
	Potential for Shrinki Hazard Potential: Source:	ng or Swelling Clay Ground Stability Hazards Moderate British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
	Potential for Shrinki Hazard Potential: Source:	ng or Swelling Clay Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NE (NE)	0	1	523091 178139
	Potential for Shrinki Hazard Potential: Source:	ng or Swelling Clay Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A13SW (SW)	8	1	522902 177939
	Potential for Shrinki Hazard Potential: Source:	ng or Swelling Clay Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13SW (SW)	204	1	522854 177753
	Radon Potential - Ra Affected Area: Source:	adon Affected Areas The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089
		adon Protection Measures No radon protective measures are necessary in the construction of new dwellings or extensions British Geological Survey, National Geoscience Information Service	A13NW (E)	0	1	523025 178089

Industrial Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
52	Name: Location: Classification: Status: Positional Accuracy:	Matthew Matusiak- Easy Contractors Flat 15, Caroline House, Queen Caroline Street, London, W6 9RG Window Tinting Inactive Automatically positioned to the address	A13NE (NE)	13	-	523150 178186
	Contemporary Trad	e Directory Entries				
53	Name: Location: Classification: Status: Positional Accuracy:	Inkorporate 10A Lower Mall, London, W6 9DJ Screen Process Printers Inactive Manually positioned to the road within the address or location	A13NE (N)	31	-	523030 178167
	Contemporary Trad	e Directory Entries				
54	Name: Location: Classification: Status: Positional Accuracy:	Quality Domestics Flat 30, Digby Mansions, Hammersmith Bridge Road, London, W6 9DF Cleaning Services - Domestic Inactive Automatically positioned to the address	A13NW (N)	83	,	523012 178229
	Contemporary Trad	e Directory Entries				
54	Name: Location: Classification: Status: Positional Accuracy:	The Better Cleaning Digby Mansions, Hammersmith Bridge Road, London, W6 9DF Cleaning Services - Domestic Inactive Automatically positioned to the address	A13NW (N)	107	-	523023 178264
	Contemporary Trad	e Directory Entries				
55	Name: Location: Classification: Status: Positional Accuracy:	Lotto Cleaning 90, Hammersmith Bridge Road, London, W6 9DB Commercial Cleaning Services Inactive Automatically positioned to the address	A13NE (N)	101	-	523073 178283
	Contemporary Trad					
56	Name: Location: Classification: Status:	24 Hour Drainage Queen Caroline St, London, W6 9DX Waste Disposal Services Inactive Manually positioned to the road within the address or location	A13NE (NE)	102	-	523248 178270
·	Contemporary Trad	• • • • • • • • • • • • • • • • • • • •				
56	Name: Location: Classification: Status:	Clean-N-Tidy Flat 16, Elizabeth House, Queen Caroline Street, London, W6 9RB Cleaning Services - Domestic Inactive Automatically positioned to the address	A13NE (NE)	108	-	523265 178250
	Contemporary Trad	e Directory Entries				
56	Name: Location: Classification: Status: Positional Accuracy:	Pest & Vermin Control Service Mobile Unit,Queen Caroline St, London, W6 9DX Pest & Vermin Control Inactive Manually positioned to the road within the address or location	A13NE (NE)	121	-	523262 178284
1	Contemporary Trad	e Directory Entries				
57	Name: Location: Classification: Status: Positional Accuracy:	Chivas Bros Ltd Chivas House, 72, Chancellors Road, London, W6 9RS Distilleries Inactive Automatically positioned to the address	A13SE (E)	145	-	523182 178033
	Contemporary Trad	e Directory Entries				
57	Name: Location: Classification: Status: Positional Accuracy:	Chivas Brothers 72 Chancellors Road, London, W6 9RS Road Haulage Services Active Automatically positioned to the address	A13SE (SE)	155	-	523182 178021
	Contemporary Trad	e Directory Entries				
57	Name: Location: Classification: Status: Positional Accuracy:	The Glenlivet Distillers Ltd Chivas House,72 Chancellors Road, London, W6 9RS Distilleries Inactive Automatically positioned to the address	A13SE (SE)	155	-	523182 178021
	Contemporary Trad					
58	Name: Location: Classification: Status:	Gary See Lower Mall, London, W6 9DJ Boatbuilders & Repairers Inactive Manually positioned to the road within the address or location	A13NW (NW)	166	-	522904 178220

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
59	Contemporary Trade Directory Entries Name: Lpc Cleaning Location: 194, Castelnau, London, SW13 9DW Classification: Cleaning Services - Domestic Status: Inactive Positional Accuracy: Automatically positioned to the address	A13SW (SW)	185	-	522808 177794
60	Contemporary Trade Directory Entries Name: Laurence Christel Location: 40, Castelnau Gardens, London, SW13 8DU Classification: Perfume Suppliers Status: Active Positional Accuracy: Automatically positioned to the address	A8NW (S)	213	-	522942 177747
61	Contemporary Trade Directory Entries Name: Reeves Dry Cleaners Location: 180, Castelnau, London, SW13 9DH Classification: Dry Cleaners Status: Active Positional Accuracy: Automatically positioned to the address	A13SW (SW)	236	-	522782 177750
62	Contemporary Trade Directory Entries Name: Autoali.Com Location: 42-44, Arundel Terrace, London, SW13 8DS Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A8NW (S)	252	-	522911 177704
62	Contemporary Trade Directory Entries Name: Autoali.Com Location: Unit 3,42-44 Arundel Ter, London, SW13 8DS Classification: Car Body Repairs Status: Inactive Positional Accuracy: Manually positioned to the address or location	A8NW (S)	252	-	522910 177704
63	Contemporary Trade Directory Entries Name: The Virgin Drinks Group Ltd Location: Landmark House, Hammersmith Bridge Road, London, W6 9 Classification: Soft Drinks - Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A18SE DR (N)	255	-	523172 178472
63	Contemporary Trade Directory Entries Name: Landmark Facilities Management Ltd Location: Landmark House, Hammersmith Bridge Road, London, W6 9 Classification: Commercial Cleaning Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A18SE EJ (N)	255	-	523172 178472
63	Contemporary Trade Directory Entries Name: Eurocopy Great Britain Plc Location: 30, Blacks Road, London, W6 9DT Classification: Photocopiers Status: Inactive Positional Accuracy: Automatically positioned to the address	A18SE (N)	303	-	523182 178520
64	Contemporary Trade Directory Entries Name: Rangers Cleaners Hammersmith Location: 34, Aspen Gardens, London, W6 9JE Classification: Cleaning Services - Domestic Status: Inactive Positional Accuracy: Automatically positioned to the address	A13NW (N)	265	-	522961 178410
65	Contemporary Trade Directory Entries Name: Eco Dry Cleaning Location: 44, Fulham Palace Road, London, W6 9PH Classification: Dry Cleaners Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (NE)	283	-	523413 178348
65	Contemporary Trade Directory Entries Name: Eco Dry Cleaning Ltd Location: 44, Fulham Palace Road, London, W6 9PH Classification: Dry Cleaners Status: Active Positional Accuracy: Automatically positioned to the address	A14NW (NE)	283	-	523413 178348
65	Contemporary Trade Directory Entries Name: Fantastic Services Hammersmith Location: 34, Fullham Palace Road, London, W6 9PH Classification: Cleaning Services - Domestic Status: Inactive Positional Accuracy: Automatically positioned to the address	A14NW (NE)	288	-	523403 178374

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
66	Name: Location: Classification: Status: Positional Accuracy:	Tim Hicks 48, Glentham Road, London, SW13 9JJ Chemical Manufacturers Inactive Automatically positioned to the address	A12SE (SW)	296	-	522602 177889
	Contemporary Trad	e Directory Entries				
67	Name: Location: Classification: Status: Positional Accuracy:	Chelsea Bmw 62 Winslow Rd, London, W6 9SF Car Body Repairs Inactive Manually positioned to the address or location	A13SE (E)	307	-	523354 177971
	Contemporary Trad	e Directory Entries				
68	Name: Location: Classification: Status: Positional Accuracy:	Furukawa Electrics Europe Ltd Furukawa House,77-85 Fulham Palace Road, London, W6 8JA Electronic Component Manufacturers & Distributors Active Manually positioned to the address or location	A14NW (E)	326	1	523490 178210
	Contemporary Trad	e Directory Entries				
68	Name: Location: Classification: Status: Positional Accuracy:	Liquor Bottle Ltd Unit 7, Elsinore House, 77, Fulham Palace Road, London, W6 8JA Bottle Manufacturers & Suppliers Inactive Automatically positioned to the address	A14NW (E)	327	-	523491 178213
	Contemporary Trad	e Directory Entries				
68	Name: Location: Classification: Status:	Precision Products Ltd Elsinore House,77 Fulham Palace Rd, London, W6 8JB Precision Engineers Inactive Manually positioned to the address or location	A14NW (E)	327	-	523491 178212
	-					
68	Name: Location: Classification: Status:	Furukawa Electrics Europe Ltd Furukawa House,77-85 Fulham Palace Road, London, W6 8JD Wire Products - Manufacturers Inactive Automatically positioned to the address	A14NW (E)	336	-	523500 178221
	Contemporary Trad					
68	Name: Location: Classification: Status:	Horizon Imaging International Ltd Elsinore House, 77, Fulham Palace Road, London, W6 8JA Medical Equipment Manufacturers Inactive Manually positioned to the address or location	A14NW (E)	340	-	523504 178219
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status:	Supreme Cleaners Hammersmith 93, Fulham Palace Road, London, W6 8JA Cleaning Services - Domestic Inactive Automatically positioned to the address	A14NW (E)	335	-	523495 178157
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status: Positional Accuracy:	Cleaners Hammersmith 93a, Fulham Palace Road, London, W6 8JA Cleaning Services - Domestic Inactive Automatically positioned to the address	A14NW (E)	335	-	523495 178157
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status: Positional Accuracy:	55 Max 97a, Fulham Palace Road, London, W6 8JA Photographic Equipment & Supplies - Manufacturers Active Automatically positioned to the address	A14NW (E)	339	-	523497 178146
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status: Positional Accuracy:	Sime Metals 99, Fulham Palace Road, London, W6 8JA Scrap Metal Merchants Inactive Automatically positioned to the address	A14NW (E)	342	-	523499 178142
	Contemporary Trad					
69	Name: Location: Classification: Status:	Spencers Dry Cleaners 99, Fulham Palace Road, London, W6 8JA Dry Cleaners Inactive	A14NW (E)	342	-	523499 178142
69	Classification: Status: Positional Accuracy: Contemporary Trad Name: Location: Classification: Status: Positional Accuracy: Contemporary Trad Name: Location: Classification: Status: Positional Accuracy: Contemporary Trad Name: Location: Classification: Status: Costional Accuracy: Contemporary Trad Name: Location: Classification: Status:	Cleaning Services - Domestic Inactive Automatically positioned to the address e Directory Entries 55 Max 97a, Fulham Palace Road, London, W6 8JA Photographic Equipment & Supplies - Manufacturers Active Automatically positioned to the address e Directory Entries Sime Metals 99, Fulham Palace Road, London, W6 8JA Scrap Metal Merchants Inactive Automatically positioned to the address e Directory Entries Spencers Dry Cleaners 99, Fulham Palace Road, London, W6 8JA Dry Cleaners	A14NW (E) A14NW (E)	342		-

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status:	C W M Contracts Ltd 99, Fulham Palace Road, London, W6 8JA Waste Disposal Services Inactive Automatically positioned to the address	A14NW (E)	342	-	523499 178142
	Contemporary Trad	e Directory Entries				
69	Name: Location: Classification: Status: Positional Accuracy:	V W S 111c, Fulham Palace Road, London, W6 8JA Garage Services Inactive Automatically positioned to the address	A14NW (E)	366	-	523511 178094
	Contemporary Trad	e Directory Entries				
70	Name: Location: Classification: Status: Positional Accuracy:	London Boys Scrap Yards In Hammersmith 94, Fulham Palace Road, London, W6 9PL Car Breakers & Dismantlers Inactive Manually positioned within the geographical locality	A14NW (E)	338	-	523479 178088
	Contemporary Trad	e Directory Entries				
70	Name: Location: Classification: Status: Positional Accuracy:	Robinson Car Dealers Fulham Palace Road, London, w6 9pl Car Breakers & Dismantlers Inactive Manually positioned within the geographical locality	A14NW (E)	338	-	523479 178088
	Contemporary Trad	e Directory Entries				
70	Name: Location: Classification: Status: Positional Accuracy:	Skylight Cleaning Suite 9 94 Fulham Palace Road, London, W6 9PL Carpet, Curtain & Upholstery Cleaners Inactive Manually positioned within the geographical locality	A14NW (E)	338	-	523479 178088
	-					
71	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Original Cleaners Hammersmith Original Cleaners Hammersmith, Hammersmith, W6 9XW Cleaning Services - Domestic Inactive Manually positioned within the geographical locality	A18SE (NE)	339	-	523223 178551
	Contemporary Trad					
72	Name: Location: Classification: Status:	Scrap Yard In London Htt 94, Fulham Palace Road, London, W6 9PL Car Breakers & Dismantlers Inactive Automatically positioned to the address	A14SW (E)	342	-	523481 178082
	Contemporary Trad	e Directory Entries				
72	Name: Location: Classification: Status:	Associated Cleaning Services 108, Fulham Palace Road, London, W6 9PL Commercial Cleaning Services Active Automatically positioned to the address	A14SW (E)	373	-	523493 178036
	Contemporary Trad	e Directory Entries				
72	Name: Location: Classification: Status: Positional Accuracy:	Accommodation Cleaning Services Group 108, Fulham Palace Road, London, W6 9PL Carpet, Curtain & Upholstery Cleaners Inactive Manually positioned to the address or location	A14SW (E)	373	-	523494 178037
	Contemporary Trad	e Directory Entries				
72	Name: Location: Classification: Status: Positional Accuracy:	1a Accommodation Cleaning Services 108, Fulham Palace Road, London, W6 9PL Commercial Cleaning Services Inactive Manually positioned to the address or location	A14SW (E)	373	-	523494 178037
	Contemporary Trad	e Directory Entries				
72	Name: Location: Classification: Status: Positional Accuracy:	Associated Cleaning Services 108, Fulham Palace Road, London, W6 9PL Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A14SW (E)	373	-	523494 178037
	Contemporary Trad					
72	Name: Location: Classification: Status:	C L B Appliances 117, Fulham Palace Road, London, W6 8JA Domestic Appliances - Servicing, Repairs & Parts Active Automatically positioned to the address	A14SW (E)	390	-	523525 178064

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
72	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Kajarana Motorcycles 117 Fulham Palace Road, London, W6 8JA Garage Services Active Automatically positioned to the address	A14SW (E)	390	-	523525 178063
72	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Tokyo Electrics 117, Fulham Palace Road, London, W6 8JA Domestic Appliances - Servicing, Repairs & Parts Inactive Automatically positioned to the address	A14SW (E)	390	-	523525 178064
73	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Ryness 103, King Street, London, W6 9JG Electrical Goods Sales, Manufacturers & Wholesalers Active Automatically positioned to the address	A18SW (N)	350	-	523013 178534
74	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Tesco Express 159-167, Castelnau, London, SW13 9EW Petrol Filling Stations Inactive Automatically positioned to the address	A7NE (SW)	352	•	522662 177692
74	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Esso 159 Castlenau, London, SW13 9EW Petrol Filling Stations Active Automatically positioned to the address	A7NE (SW)	360	-	522682 177666
74	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Tesco Petrol Station 159-167 Castelnau Barnes London, London, SW13 9EW Petrol Filling Stations Active Automatically positioned to the address	A7NE (SW)	360	-	522682 177666
75	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries The Perfume Shop Unit 25a, Broadway Shopping Centre, Hammersmith Broadway, London, W6 9YD Perfume Suppliers Inactive Automatically positioned to the address	A18SE (NE)	364	-	523355 178526
75	Contemporary Trad Name: Location: Classification: Status:		A18SE (NE)	364	-	523355 178526
75	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Colorama Free Film Photo Centres Unit 25A, Broadway Shopping Centre, Hammersmith Broadway, London, W6 9YD Photographic Processors Inactive Automatically positioned to the address	A18SE (NE)	364	-	523355 178526
75	Contemporary Trad Name: Location: Classification: Status:	**	A18SE (NE)	365	-	523355 178526
75	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Hankinson Group 5th Floor, 1 Hammersmith, London, W6 9DL Coating Specialists Inactive Manually positioned within the geographical locality	A18SE (NE)	376	-	523336 178550

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
76	Name: Location: Classification: Status: Positional Accuracy:	Ecovolt Ltd 1-2, Down Place, London, W6 9JH Electricity Companies Inactive Manually positioned to the address or location	A18SW (N)	368	-	522925 178510
	Contemporary Trad	e Directory Entries				
76	Name: Location: Classification: Status:	Service Graphics Car Space 1, 141-143, King Street, London, W6 9JG Printers Active Automatically positioned to the address	A18SW (N)	397	-	522887 178520
	Contemporary Trad	rary Trade Directory Entries				
77	Name: Location: Classification: Status: Positional Accuracy:	T H E Group 77, Fulham Palace Road, London, W6 8JA Distribution Services Inactive Automatically positioned to the address	A14NW (E)	370	1	523531 178262
	Contemporary Trad	e Directory Entries				
78	Name: Location: Classification: Status: Positional Accuracy:	Currys 38, Kings Mall, King Street, London, W6 0QB Electrical Goods Sales, Manufacturers & Wholesalers Inactive Automatically positioned to the address	A18SE (N)	380	-	523198 178596
	Contemporary Trad	e Directory Entries				
78	Name: Location: Classification: Status: Positional Accuracy:	Currys Digital 58, Kings Mall, King Street, London, W6 0QB Electrical Goods Sales, Manufacturers & Wholesalers Inactive Automatically positioned to the address	A18SE (N)	380	-	523198 178596
	-					
79	Name: Location: Classification: Status: Positional Accuracy:	Snappy Snaps 1-15, King Street, London, W6 9HR Photographic Processors Inactive Automatically positioned to the address	A18SE (NE)	382	-	523279 178581
	-	**				
80	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Oven cleaning Inactive Automatically positioned to the address	A18SW (N)	393	-	522920 178535
	Contemporary Trad	e Directory Entries				
80	Name: Location: Classification: Status:	Paragon Service Point 141-143, King Street, London, W6 9JG Printers Inactive Automatically positioned to the address	A18SW (N)	406	-	522886 178531
	Contemporary Trad	e Directory Entries				
80	Name: Location: Classification: Status: Positional Accuracy:	Kall Kwik 102, King Street, London, W6 0QW Printers Inactive Automatically positioned to the address	A18SW (N)	416	-	522941 178570
	Contemporary Trad	e Directory Entries				
80	Name: Location: Classification: Status:	Connoisseur Cleaners 118, King Street, London, W6 0QP Dry Cleaners Inactive Automatically positioned to the address	A18SW (N)	439	-	522894 178573
	Contemporary Trad	e Directory Entries				
81	Name: Location: Classification: Status:	Hard Floor Cleaning Hammersmith 17, Biscay Road, London, W6 8JW Floor Cleaning & Polishing Equipment - Manufacturers & Distributors Inactive Automatically positioned to the address	A14NW (E)	394	-	523556 178171
	Contemporary Trad					
82	Name: Location: Classification: Status:	Aire Works Ltd Flat 158, Ashcroft Square, King Street, London, W6 0YN Air Conditioning & Refrigeration Contractors Inactive Automatically positioned to the address	A18SE (N)	400	-	523147 178617

Map ID	Details		Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
83	Name: Location: Classification: Status: Positional Accuracy:	Junkanddisorderly 2 Cambridge Grove, London, W6 0LA Waste Disposal Services Inactive Automatically positioned to the address	A18SW (N)	404	-	522976 178577
	Contemporary Trad	e Directory Entries				
84	Name: Location: Classification: Status: Positional Accuracy:	Venus Concept 1 Farriers Yard, London, W6 8AH Medical Equipment Maintenance & Repairs Active Automatically positioned to the address	A14NW (E)	423	-	523580 178293
	Contemporary Trad	e Directory Entries				
84	Name: Location: Classification: Status: Positional Accuracy:	Sumco Europe Sales Plc Block C, Horatio House, 79-85, Fulham Palace Road, LONDON, W6 8SS Silicones Inactive Automatically positioned to the address	A14NW (E)	424	1	523580 178294
	Contemporary Trad	e Directory Entries				
85	Name: Location: Classification: Status: Positional Accuracy:	Carfax 76, Glentham Road, London, SW13 9JJ Printers Active Automatically positioned to the address	A12SE (W)	426	-	522472 177882
	Contemporary Trad	e Directory Entries				
86	Name: Location: Classification: Status: Positional Accuracy:	Aa Rubbish Clearance 41, Riverside Gardens, London, W6 9LE Waste Disposal Services Inactive Automatically positioned to the address	A18SW (NW)	434	-	522742 178455
	Contemporary Trad					
87	Name: Location: Classification: Status:	Hyundai Heavy Industries Ltd 11th Floor, St. Martins House, 1, Hammersmith Grove, London, W6 0NB Marine Engineers Inactive Automatically positioned to the address	A18SE (N)	439	-	523224 178652
	Contemporary Trad	**				
87	Name: Location: Classification: Status:	Oskia Skincare London, W6 0nb Cosmetic Manufacturers Active Manually positioned within the geographical locality	A18SE (N)	439	-	523224 178652
	Contemporary Trad	e Directory Entries				
87	Name: Location: Classification: Status:	Izonil 1, Hammersmith Grove, London, W6 0NB Plaster Manufacturers & Suppliers Inactive Manually positioned to the address or location	A18SE (N)	439	-	523224 178652
	Contemporary Trad	e Directory Entries				
87	Name: Location: Classification: Status: Positional Accuracy:	Green Tomato Energy Ltd St. Martins House, 1, Lyric Square, London, W6 0NB Energy Efficient Products and Services Inactive Automatically positioned to the address	A18SE (N)	439	-	523224 178652
	Contemporary Trad	e Directory Entries				
87	Name: Location: Classification: Status: Positional Accuracy:	Siteminder St. Martins House, 1, Lyric Square, London, W6 0NB Distribution Services Inactive Automatically positioned to the address	A18SE (N)	440	-	523227 178652
	Contemporary Trad	e Directory Entries				
87	Name: Location: Classification: Status: Positional Accuracy:	Great London Dry Cleaning 16, Beadon Road, London, W6 0DA Dry Cleaners Inactive Automatically positioned to the address	A18SE (N)	479	-	523235 178691
	Contemporary Trad					
88	Name: Location: Classification: Status:	London Borough Of Hammersmith & Fulham Town Hall, King Street, London, W6 9JU Pest & Vermin Control Inactive Automatically positioned to the address	A18SW (NW)	457	-	522693 178430

Map ID	Details		Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
89	Name: Location: Classification: Status:	Kwik Kleen 165, King Street, London, W6 9JT Dry Cleaners Inactive Automatically positioned to the address	A18SW (NW)	463	-	522794 178541
	Contemporary Trad	e Directory Entries				
89	Name: Location: Classification: Status:	Kwik Kleen 165, King Street, LONDON, W6 9JT Dry Cleaners Active Automatically positioned to the address	A18SW (NW)	463	-	522794 178541
	Contemporary Trad	e Directory Entries				
90	Name: Location: Classification: Status: Positional Accuracy:	Kwikfoto Centres 1, Metropolitan Station Buildings, Beadon Road, London, W6 7AA Photographic Processors Inactive Automatically positioned to the address	A18SE (NE)	469	-	523326 178656
	Contemporary Trad	e Directory Entries				
91	Name: Location: Classification: Status: Positional Accuracy:	Who Wants A Cleaner Ltd Beryl Rd, London, W6 8JT Commercial Cleaning Services Inactive Manually positioned within the geographical locality	A14NW (E)	470	-	523626 178124
	Contemporary Trad	e Directory Entries				
92	Name: Location: Classification: Status:	Dictaphone International Commonwealth House, 2, Chalkhill Road, London, W6 8DW Office Furniture & Equipment Inactive Automatically positioned to the address	A19SW (NE)	480	-	523539 178512
	-					
92	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Heckett Multiserv Plc Commonwealth House, 2, Chalkhill Road, London, W6 8DW Steel Manufacturers Inactive Automatically positioned to the address	A19SW (NE)	480	-	523539 178512
	-					
92	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Oneswoop Ltd Commonwealth House, 2, Chalkhill Road, London, W6 8DW Car Dealers Inactive Manually positioned to the address or location	A19SW (NE)	480	-	523539 178512
	Contemporary Trad	e Directory Entries				
92	Name: Location: Classification: Status:	Oneswoop.Com Commonwealth House,2 Chalkhill Rd, London, W6 8DW Car Dealers Inactive Manually positioned to the address or location	A19SW (NE)	480	-	523539 178512
	Contemporary Trad	e Directory Entries				
93	Name: Location: Classification: Status: Positional Accuracy:	General Electrics The Ark,201 Talgarth Road, London, W6 8BJ Oil & Gas Exploration Supplies & Services Inactive Manually positioned to the address or location	A14NW (NE)	486	-	523621 178379
	Contemporary Trad	e Directory Entries				
94	Name: Location: Classification: Status: Positional Accuracy:	London Carpet Care 122, Rannoch Road, London, W6 9SW Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A14SW (SE)	492	-	523452 177811
	Contemporary Trad	e Directory Entries				
95	Name: Location: Classification: Status:	Purity Labs Broadway Chambers, Hammersmith Broadway, London, W6 7AF Toiletries Inactive Automatically positioned to the address	A19SW (NE)	492	-	523368 178664
	Contemporary Trad					
95	Name: Location: Classification: Status:	Cleaning Services Hammersmith 6, Hammersmith Broadway, London, W6 7AL Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A19SW (NE)	495	-	523412 178644

Map ID	Details		Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
95	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Outokumpu Rawmet (Uk) Ltd Iberia House, 10, Hammersmith Broadway, London, W6 7AL Metals - Mining Inactive Automatically positioned to the address	A19SW (NE)	513	-	523416 178663
95	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Outokumpu (Uk) Ltd Iberia House, 10, Hammersmith Broadway, London, W6 7AL Metals - Mining Inactive Automatically positioned to the address	A19SW (NE)	513	-	523416 178663
95	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Bhp Minerals Worldwide Exploration Brook Ho,229-247 Shepherds Bush Rd,Hammersmith, London, W6 7AN Mineral Merchants Inactive Manually positioned to the address or location	A19SW (NE)	547	-	523412 178703
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Sara-Int Unit 6,King Street Cloisters,Clifton Walk, London, W6 0GY Commercial Cleaning Services Inactive Manually positioned to the address or location	A18SW (NW)	497	-	522809 178592
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Scrap Car King St, London, W6 0QU Scrap Yards Inactive Manually positioned within the geographical locality	A18SW (NW)	498	-	522787 178579
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Voest Alpine Uk Ltd Voest-Alpine House, Albion Place, London, W6 0QT Steel Manufacturers Inactive Automatically positioned to the address	A18SW (NW)	507	-	522809 178603
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Printek Hammersmith 152a, King Street, London, W6 0QU Printers Inactive Automatically positioned to the address	A18SW (NW)	518	-	522766 178589
96	Contemporary Trade Name: Location: Classification: Status:		A18SW (NW)	518	-	522766 178589
96	Contemporary Trade Name: Location: Classification: Status:	**	A18SW (NW)	518	-	522766 178589
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Boules Trading Ltd 1, Clifton Walk, London, W6 0QE Clothing & Fabrics - Manufacturers Inactive Automatically positioned to the address	A18SW (NW)	525	-	522784 178609
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Jermyn Street Design 34, Galena Road, London, W6 0LT Clothing & Fabrics - Manufacturers Active Automatically positioned to the address	A18SW (NW)	531	-	522773 178609
96	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Jermyn Street Design 34, Galena Road, LONDON, W6 0LT Clothing & Fabrics - Manufacturers Inactive Automatically positioned to the address	A18SW (NW)	539	-	522760 178611

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
96	Location: 2 Classification: E Status: A	Directory Entries Meta Biomed 2 Albion Place, London, W6 0QT Distribution Services Active Automatically positioned to the address	A18SW (N)	542	-	522805 178642
96	Location: 1 Classification: E Status: I	Directory Entries Freedom Brewing 11, Galena Road, London, W6 0LT Brewers nactive Automatically positioned to the address	A18SW (NW)	555	-	522782 178643
96	Location: Classification: II Status: II	Directory Entries Bone Group Ltd Galena Rd, London, W6 0LT ndustrial Engineers nactive Manually positioned to the road within the address or location	A18SW (NW)	572	-	522766 178654
97	Location: 2 Classification: C Status: A	Directory Entries Kerestase 2nd Floor 255 Hammersmith Road, London, W6 8SJ Cosmetic Manufacturers Active Automatically positioned to the address	A19SW (NE)	510	-	523528 178571
98	Location: U Classification: C Status: I	Directory Entries Dmni Facilities Management Ltd Unit 3-4, Albion Court, Albion Place, London, W6 0QT Commercial Cleaning Services nactive Automatically positioned to the address	A18SW (N)	510	-	522841 178625
99	Location: T Classification: F Status: A	Directory Entries Air New Zealand Cargo The Triangle 5-17,Hammersmith Grove, London, W6 0LG Treight Forwarders Active Automatically positioned to the address	A18SE (N)	513	-	523220 178727
99	Location: 1 Classification: A Status: I	Directory Entries Airserve (Systems) Ltd I Hammersmith Gr, London, W6 0NB Air Conditioning & Refrigeration Contractors nactive Manually positioned to the road within the address or location	A18SE (N)	537	-	523240 178748
99	Location: E Classification: C Status: I	Directory Entries Giovanna Lorusso Britannia House, 1-11, Glenthorne Road, London, W6 0LH Children & Babywear - Manufacturers & Wholesalers nactive Automatically positioned to the address	A18SE (N)	540	-	523195 178756
99	Location: E Classification: L Status: A	Directory Entries D N A Diagnostics Centre Britannia House 11,Glenthorne Road, London, W6 0LH aboratories Active Manually positioned within the geographical locality	A18SE (N)	540	-	523195 178756
99	Location: E Classification: F Status: II	Directory Entries Nykefold Ltd Britannia House, 1-11, Glenthorne Road, London, W6 0LH Food Colouring, Flavouring & Additive Manufacturers & Distributors nactive Automatically positioned to the address	A18SE (N)	540	-	523195 178756
99	Location: E Classification: F Status: I	Directory Entries R M Business Products Ltd Britannia House, 1-11, Glenthorne Road, London, W6 0LH Photocopiers nactive Manually positioned to the address or location	A18SE (N)	540	-	523195 178756
99	Location: E Classification: F Status: I	Directory Entries Printec Consultants Ltd Britannia House, 1-11, Glenthorne Road, London, W6 0LH Printers nactive Manually positioned to the address or location	A18SE (N)	540	-	523195 178756

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
99	Name: Location: Classification: Status: Positional Accuracy:	Qualipac Britannia House, 1-11, Glenthorne Road, London, W6 0LH Packaging & Wrapping Equipment & Supplies Inactive Manually positioned to the address or location	A18SE (N)	540	-	523195 178756
	Contemporary Trad	e Directory Entries				
99	Name: Location: Classification: Status:	Wykefold Ltd Britannia House, 1-11, Glenthorne Road, London, W6 0LH Food Colouring, Flavouring & Additive Manufacturers & Distributors Inactive Automatically positioned to the address	A18SE (N)	540	-	523195 178756
	Contemporary Trad	e Directory Entries				
99	Name: Location: Classification: Status: Positional Accuracy:	Cleanton Ltd Britannia House, 7-11, Glenthorne Road, London, W6 0LH Cleaning Services - Domestic Inactive Automatically positioned to the address	A18SE (N)	540	-	523195 178756
	Contemporary Trad	e Directory Entries				
100	Name: Location: Classification: Status: Positional Accuracy:	Charing Cross Hospital Fulham Palace Road, LONDON, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	516	-	523647 178029
	Contemporary Trad	e Directory Entries				
100	Name: Location: Classification: Status: Positional Accuracy:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Active Automatically positioned to the address	A14SW (E)	516	-	523647 178029
	-					
101	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	M Lamb Fixing Railway Arch, 58, Cambridge Grove, London, W6 0LD Wrought Ironwork Active Automatically positioned to the address	A18SW (N)	529	-	522940 178698
	Contemporary Trad					
102	Name: Location: Classification: Status:	Exclusive Housekeeping 20, Albion Mews, London, W6 0JQ Commercial Cleaning Services Inactive Automatically positioned to the address	A18SW (N)	532	-	522835 178647
	Contemporary Trad	e Directory Entries				
102	Name: Location: Classification: Status:	Beaufort 72, Albion Mews, LONDON, W6 0JN Textile Manufacturing Inactive Automatically positioned to the address	A18SW (N)	573	-	522814 178681
	Contemporary Trad	e Directory Entries				
102	Name: Location: Classification: Status: Positional Accuracy:	J T Glass Balustrades 77, Albion Mews, London, W6 0JN Safety Glazing Inactive Manually positioned to the address or location	A18SW (N)	573	1	522814 178681
	Contemporary Trad	e Directory Entries				
102	Name: Location: Classification: Status: Positional Accuracy:	Vincast 1, Galena Road, London, W6 0LT Mechanical Engineers Inactive Automatically positioned to the address	A18SW (NW)	579	-	522781 178671
	Contemporary Trad	e Directory Entries				
102	Name: Location: Classification: Status: Positional Accuracy:	S & M Coachworks 79, Galena Arches, Galena Road, LONDON, W6 0LX Car Body Repairs Inactive Automatically positioned to the address	A18SW (NW)	597	-	522773 178687
	Contemporary Trad					
102	Name: Location: Classification: Status:	Ellis Coachworks 77, Galena Arches, Galena Road, London, W6 0LX Car Body Repairs Inactive Automatically positioned to the address	A18SW (NW)	597	-	522773 178687

Map ID	Details		Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
103	Contemporary Trad Name: Location: Classification:	e Directory Entries Almeana Ltd 158, Fulham Palace Road, London, W6 9ER Industrial Services	A14SW (E)	538	-	523603 177900
	Status: Positional Accuracy: Contemporary Trad	Inactive Automatically positioned to the address e Directory Entries				
103	Name: Location: Classification: Status:	Smurfit-Cellulose Du Pin Uk 158, Fulham Palace Road, London, W6 9ER Paper & Cardboard Products & Packaging - Manufacturers Inactive Automatically positioned to the address	A14SW (E)	538	-	523603 177900
104	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries J & Z Ltd 168, King Street, London, W6 0QU Mobile Phone Accessories and Car Kits Inactive Manually positioned to the address or location	A18SW (NW)	558	-	522704 178591
104	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Automania Ltd 174, King Street, London, W6 0RA Garage Services Inactive Manually positioned to the address or location	A17SE (NW)	588	-	522667 178598
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Galena Garage 75 The Arches,Glenthorne Road, London, W6 0LS Mot Testing Centres Active Automatically positioned to the address	A18SW (N)	566	-	522860 178698
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Ellis Coachworks 77, Glenthorne Road, London, W6 0LJ Car Body Repairs Inactive Manually positioned to the address or location	A18SW (N)	591	-	522860 178726
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Shape Cd Uk Ltd Unit 8, 115a, Glenthorne Road, London, W6 0LJ Record, Tape & CD Manufacturers Inactive Manually positioned to the address or location	A18SW (N)	597	-	522843 178724
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Cleaner Hammersmith 115a Glenthorne Road, London, W6 0LJ Carpet, Curtain & Upholstery Cleaners Active Automatically positioned to the address	A18SW (N)	603	-	522818 178718
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries G Merch Ltd Unit 2, Glenthorne Mews, 115a, Glenthorne Road, London, W6 0LJ T-Shirts Inactive Automatically positioned to the address	A18SW (N)	605	-	522800 178710
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Snappy Snaps Unit 10/12, Glenthorne Mews, 115a, Glenthorne Road, London, W6 0LJ Photographic Processors Inactive Automatically positioned to the address	A18SW (N)	615	-	522811 178728
105	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Twinkle Clean Flat 77, London, W6 0JY Cleaning Services - Domestic Inactive Manually positioned within the geographical locality	A18NW (N)	618	-	522873 178764
106	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Pest Control (Hammersmith) 22 Glenthorne Rd, London, W6 0LH Pest & Vermin Control Inactive Manually positioned to the address or location	A18NE (N)	567	-	523187 178784

Map ID	De	etails	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
107	Contemporary Trade Directory Entries Name: Agracomm Ltd Location: Unit 4, Thames Wharf, Ra Classification: Agricultural Merchants Status: Inactive Positional Accuracy: Automatically positioned to	inville Road, London, W6 9HA o the address	A9NW (SE)	567	-	523387 177634
108	Contemporary Trade Directory Entries Name: Global Freight Consultants Location: 26-28, Hammersmith Grov Classification: Freight Forwarders Status: Inactive Positional Accuracy: Automatically positioned to	ve, London, W6 7BA	A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: Fuji Industries Co Ltd Location: 26-28, Hammersmith Grov Classification: Window Tinting Status: Inactive Positional Accuracy: Automatically positioned to		A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: T S Merchant Services Ltd. Location: 26-28, Hammersmith Grov. Classification: Computer Manufacturers Status: Active Positional Accuracy: Automatically positioned to	ve, London, W6 7BA	A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: D D C Worldwide Location: 26-28, Hammersmith Grov Classification: Laboratories Status: Active Positional Accuracy: Automatically positioned to		A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: The Clay Company Uk Ltc Location: 28 Hammersmith Grove, L Classification: Builders' Merchants Status: Active Positional Accuracy: Manually positioned within	ondon, W6 7BA	A18NE (N)	571	-	523252 178781
108	Contemporary Trade Directory Entries Name: Wimpey Disposal Ltd Location: 28, Hammersmith Grove, Classification: Waste Disposal Services Status: Inactive Positional Accuracy: Automatically positioned to		A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: Jetbell Ltd Location: 26-28, Hammersmith Grov Classification: Digital Printing Status: Inactive Positional Accuracy: Automatically positioned to		A18NE (N)	571	-	523253 178781
108	Contemporary Trade Directory Entries Name: Wildfire Location: 26-28, Hammersmith Grov Classification: Printers Status: Inactive Positional Accuracy: Automatically positioned to		A18NE (N)	571	-	523253 178781
109	Contemporary Trade Directory Entries Name: Brico Vehicle Services Ltd Location: 56, Nowell Road, London, Classification: Lubrication Services Status: Active Positional Accuracy: Automatically positioned to	SW13 9BS	A7NE (SW)	572	-	522363 177738
110	Contemporary Trade Directory Entries Name: All Rubbish Cleared Location: Cambridge Gr, London, W Classification: Rubbish Clearance Status: Inactive Positional Accuracy: Manually positioned to the		A18SW (N)	573	-	522946 178748
111	Contemporary Trade Directory Entries Name: Philips Medical Systems Location: 63-75, Glenthorne Road, I Classification: Medical Equipment Manuf Status: Inactive Positional Accuracy: Automatically positioned to	acturers	A18SW (N)	575	-	522896 178728

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
112	Name: Location: Classification: Status:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	e Directory Entries				
112	Name: Location: Classification: Status:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	e Directory Entries				
112	Name: Location: Classification: Status: Positional Accuracy:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	e Directory Entries				
112	Name: Location: Classification: Status: Positional Accuracy:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	e Directory Entries				
112	Name: Location: Classification: Status: Positional Accuracy:	Charing Cross Hospital Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	• • • • • • • • • • • • • • • • • • • •				
112	Name: Location: Classification: Status:	Charing Cross Hospital Shop Fulham Palace Road, London, W6 8RF Hospitals Inactive Automatically positioned to the address	A14SW (E)	584	-	523690 177958
	Contemporary Trad	• • • • • • • • • • • • • • • • • • • •				
113	Name: Location: Classification: Status:	Luxottica 200, Hammersmith Road, London, W6 7DL Window Frames - Sales & Service Inactive Manually positioned to the address or location	A19SW (NE)	584	-	523560 178644
	Contemporary Trad	e Directory Entries				
113	Name: Location: Classification: Status:	Subsea 7 200, Hammersmith Road, London, W6 7DL Oil & Gas Exploration Supplies & Services Inactive Manually positioned to the address or location	A19SW (NE)	584	-	523560 178644
	Contemporary Trad	e Directory Entries				
113	Name: Location: Classification: Status: Positional Accuracy:	Luxottica (Uk) 200, Hammersmith Road, London, W6 7DL Optical Goods - Manufacturers Inactive Manually positioned to the address or location	A19SW (NE)	584	-	523560 178644
	Contemporary Trad	e Directory Entries				
113	Name: Location: Classification: Status: Positional Accuracy:	Luxottica 200, Hammersmith Road, London, W6 7DL Optical Goods - Manufacturers Inactive Automatically positioned to the address	A19SW (NE)	590	-	523566 178646
	Contemporary Trad					
114	Name: Location: Classification: Status:	Esmond Garage 2, Iffley Road, London, W6 0PA Garage Services Active Automatically positioned to the address	A18NE (N)	605	-	523048 178812
	Contemporary Trad					
114	Name: Location: Classification: Status:	Coy Autos 2, Iffley Road, London, W6 0PA Garage Services Active	A18NE (N)	606	-	523047 178812
		Automatically positioned to the address				

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
115	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries West 6 Auto Centre 80-81, Galena Arches, Galena Road, London, W6 0LX Garage Services Active Automatically positioned to the address	A18SW (NW)	610	-	522749 178688
115	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Fotostop Group Ltd 135, Glenthorne Road, LONDON, W6 0LJ Photographic Processors Inactive Automatically positioned to the address	A18SW (NW)	642	-	522735 178716
115	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Felgate Motor Company Ltd 85-86, Felgate Mews, Studland Street, London, W6 0LY Garage Services Active Automatically positioned to the address	A18SW (NW)	644	-	522704 178700
115	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Trade Eighty Studland Hall, Studland Street, London, W6 0JS Clothing & Fabrics - Manufacturers Active Automatically positioned to the address	A17SE (NW)	655	-	522664 178684
116	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Orient Inspection & Consulting 162-166 Fulham Palace Rd, London, W6 9ER Industrial Engineers Inactive Automatically positioned to the address	A14SW (SE)	611	-	523626 177812
116	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Rapid Uk Ltd Rapid Uk Ltd Unit 4, Lanchesters, 162-166, Fulham Palace Road, London, W6 9ER Stationery Manufacturers Inactive Automatically positioned to the address	A14SW (SE)	629	-	523646 177808
117	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Grove & Pither Ltd 18, Dalling Road, London, W6 0JB Jewellery Manufacturers & Repairers Inactive Automatically positioned to the address	A17SE (NW)	638	-	522646 178647
118	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Fast Fit Engines 3-5, Dalling Road, London, W6 0JD Garage Services Inactive Manually positioned to the address or location	A17SE (NW)	638	-	522621 178624
118	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries Greater London Dry Cleaning Co 192, King Street, London, W6 0RA Dry Cleaners Inactive Manually positioned to the address or location	A17SE (NW)	640	-	522598 178604
118	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Fuel Sale Ltd 222, King Street, London, W6 0RA Fuel Dealers Inactive Manually positioned within the geographical locality	A17SE (NW)	656	-	522575 178602
118	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Beekay Motor Vehicle Engineers 3-5, Dalling Road, London, W6 0JD Garage Services Active Automatically positioned to the address	A17SE (NW)	661	-	522594 178629
119	Contemporary Trad Name: Location: Classification: Status:		A19SW (NE)	644	-	523667 178614

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
119	Name: Location: Classification: Status: Positional Accuracy:	Waste Management International 3, Shortlands, London, W6 8EE Waste Disposal Services Inactive Automatically positioned to the address	A19SW (NE)	644	-	523667 178614
	Contemporary Trad	e Directory Entries				
120	Name: Location: Classification: Status:	B P Service Station 171, Talgarth Road, London, W6 8BJ Petrol Filling Stations Active Automatically positioned to the address	A14NE (E)	647	-	523794 178359
	Contemporary Trad	e Directory Entries				
120	Name: Location: Classification: Status: Positional Accuracy:	Flyover Filling Station 161, Talgarth Road, London, W14 9DA Petrol Filling Stations - 24 Hour Inactive Automatically positioned to the address	A14NE (E)	658	-	523806 178358
	Contemporary Trad	e Directory Entries				
121	Name: Location: Classification: Status: Positional Accuracy:	B P Connect Great West Road, London, W6 9TQ Petrol Filling Stations Active Manually positioned within the geographical locality	A12NE (NW)	651	-	522374 178376
	Contemporary Trad	e Directory Entries				
121	Name: Location: Classification: Status:	B P Service Station Great West Road, London, W6 9TQ Petrol Filling Stations Inactive Automatically positioned to the address	A12NW (NW)	666	-	522352 178369
	-					
121	Name: Location: Classification: Status: Positional Accuracy:	Bp Connect Cromwell South Service Station, Great West Road, London, W6 9TQ Petrol Filling Stations - 24 Hour Inactive Automatically positioned to the address	A12NW (NW)	666	-	522352 178369
	-	•				
121	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Cromwell North Filling Station Cromwell South Service Station, Great West Road, London, W6 9TQ Petrol Filling Stations - 24 Hour Inactive Automatically positioned to the address	A12NW (NW)	666	-	522352 178369
	Contemporary Trad	e Directory Entries				
122	Name: Location: Classification: Status:	D A T Tyres 80 Glenthorne Road, London, W6 0LR Tyre Dealers Active Automatically positioned to the address	A18NW (N)	651	-	522828 178777
122	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Glenthorne Tyres 80, Glenthorne Road, London, W6 0LR Tyre Dealers Active Automatically positioned to the address	A18NW (N)	651	-	522828 178777
	Contemporary Trad	e Directory Entries				
123	Name: Location: Classification: Status:	Ac Rainville Court, 118, Rainville Road, London, W6 9HJ Rubbish Clearance Inactive Automatically positioned to the address	A9NW (SE)	662	-	523422 177530
	Contemporary Trad	e Directory Entries				
124	Name: Location: Classification: Status:	State Oil Co Of Azerbaijan Republic Cambridge Court, Shepherds Bush Road, London, W6 7NJ Distribution Services Inactive Automatically positioned to the address	A18NE (NE)	663	-	523346 178854
	Contemporary Trad					
125	Name: Location: Classification: Status:	Fulham Palace Service Station Service Station, Fulham Palace Road, London, W6 9PA Petrol Filling Stations - 24 Hour Inactive Automatically positioned to the address	A14SW (SE)	664	-	523646 177755

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
126	Name: Location: Classification: Status: Positional Accuracy:	Bp Connect Cromwell South Great West Rd, London, W6 9TQ Petrol Filling Stations - 24 Hour Inactive Manually positioned to the address or location	A17SE (NW)	666	-	522393 178428
	Contemporary Trad	e Directory Entries				
126	Name: Location: Classification: Status: Positional Accuracy:	B P Service Station Cromwell North Service Station, Great West Road, London, W6 9TQ Petrol Filling Stations Active Automatically positioned to the address	A17SE (NW)	684	-	522368 178425
	Contemporary Trad	e Directory Entries				
127	Name: Location: Classification: Status: Positional Accuracy:	Joseph Aaron 77c, Petley Road, London, W6 9SU Furniture - Repairing & Restoring Inactive Automatically positioned to the address	A9NW (SE)	678	-	523478 177569
	Contemporary Trad	le Directory Entries				
127	Name: Location: Classification: Status: Positional Accuracy:	Joseph Aaron 77, Petley Road, London, W6 9SU Furniture - Repairing & Restoring Inactive Automatically positioned to the address	A9NW (SE)	678	-	523478 177569
	Contemporary Trad	le Directory Entries				
128	Name: Location: Classification: Status: Positional Accuracy:	Toyshade 11, Kilmarsh Road, London, W6 0PL Distribution Services Inactive Automatically positioned to the address	A18NE (N)	684	-	523058 178894
	Contemporary Trad					
129	Name: Location: Classification: Status:	Smilers 21, Banim Street, London, W6 0DN Scrap Metal Merchants Inactive Automatically positioned to the address	A18NW (N)	687	-	522852 178831
	-					
130	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Handyman With A Van 32, Boileau Road, London, SW13 9BL Waste Disposal Services Inactive Automatically positioned to the address	A7NE (SW)	688	-	522469 177416
	Contemporary Trad	e Directory Entries				
131	Name: Location: Classification: Status: Positional Accuracy:	J M J Motors 88, Railway Arches, Studland Street, London, W6 0LZ Garage Services Active Automatically positioned to the address	A17SE (NW)	690	-	522657 178722
	Contemporary Trad	e Directory Entries				
131	Name: Location: Classification: Status: Positional Accuracy:	Hitchcock & King 43, Dalling Road, London, W6 0JD Builders' Merchants Active Automatically positioned to the address	A17SE (NW)	690	-	522628 178700
	Contemporary Trad	le Directory Entries				
131	Name: Location: Classification: Status: Positional Accuracy:	Hitchcock & King 43, Dalling Road, LONDON, W6 0JD Builders' Merchants Inactive Automatically positioned to the address	A17SE (NW)	695	-	522636 178712
	Contemporary Trad	e Directory Entries				
132	Name: Location: Classification: Status:	The Fireplace Shop 108-116, Glenthorne Road, London, W6 0LP Fireplaces & Mantelpieces Active Automatically positioned to the address	A18NW (NW)	691	-	522719 178765
	Contemporary Trad					
133	Name: Location: Classification: Status:	Simply Services 222, King Street, London, W6 0RA Cleaning Services - Domestic Active Automatically positioned to the address	A17SE (NW)	703	-	522526 178616

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
134	Name: Location: Classification: Status: Positional Accuracy:	Montagu'S Ltd 194, Fulham Palace Road, London, W6 9PA Dry Cleaners Inactive Automatically positioned to the address	A9NW (SE)	710	-	523664 177708
	Contemporary Trad	e Directory Entries				
134	Name: Location: Classification: Status: Positional Accuracy:	Suliman 194, Fulham Palace Road, London, W6 9PA Dry Cleaners Inactive Automatically positioned to the address	A9NW (SE)	710	-	523664 177708
	Contemporary Trad	e Directory Entries				
135	Name: Location: Classification: Status: Positional Accuracy:	H W Poulter & Son 42, Raynham Road, London, W6 0HY Antiques - Repairing & Restoring Inactive Automatically positioned to the address	A18NW (N)	716	-	522776 178825
	Contemporary Trad	e Directory Entries				
135	Name: Location: Classification: Status: Positional Accuracy:	Lavando London, W6 0hz Dry Cleaners Active Manually positioned within the geographical locality	A18NW (N)	734	-	522728 178818
	Contemporary Trad	e Directory Entries				
136	Name: Location: Classification: Status: Positional Accuracy:	Cleaning Services Hammersmith 190-192 Shepherds Bush Rd, London, W6 7NL Commercial Cleaning Services Inactive Manually positioned within the geographical locality	A19NW (NE)	716	-	523367 178903
	-					
137	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Kalashlikov Joint Stock Vodka Co Plc 66, Dalling Road, London, W6 0JA Distilleries Inactive Automatically positioned to the address	A17NE (NW)	719	-	522667 178764
	-	**				
138	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Tiles International 41a Beavor Lane, London, W6 9BL Cladding Suppliers & Installers Active Automatically positioned to the address	A17SE (NW)	722	-	522355 178471
	Contemporary Trad	e Directory Entries				
139	Name: Location: Classification: Status:	Autostrada Engineering 99-100 The Arches,Ravenscourt PI, Hammersmith, London, W6 0UN Garage Services Inactive Manually positioned to the road within the address or location	A17SE (NW)	732	-	522556 178692
140	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Price Industries Uk Ltd Thames Wharf Studios,Rainville Road, London, W6 9HA Mechanical Engineers Active Manually positioned within the geographical locality	A9NW (SE)	738	-	523470 177470
	Contemporary Trad	e Directory Entries				
141	Name: Location: Classification: Status:	Greyhound Laundrette 11, Greyhound Road, London, W6 8NH Dry Cleaners Inactive Automatically positioned to the address	A9NE (SE)	747	-	523745 177741
	Contemporary Trad	e Directory Entries				
141	Name: Location: Classification: Status:	Greyhound Laundrette 11, Greyhound Road, London, W6 8NH Dry Cleaners Inactive Automatically positioned to the address	A9NE (SE)	747	-	523745 177741
	Contemporary Trad					
141	Name: Location: Classification: Status:	Bio Food Nutrition 29, Greyhound Road, London, W6 8NH Food Products - Manufacturers Active Automatically positioned to the address	A14SE (SE)	770	-	523786 177757

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
141	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Interfoods Ltd 29, Greyhound Road, London, W6 8NH Food Products - Manufacturers Inactive Automatically positioned to the address	A14SE (SE)	770	-	523786 177757
141	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Greyhound Stained Glass 24, Greyhound Road, London, W6 8NX Stained Glass Designers & Producers Active Automatically positioned to the address	A9NE (SE)	788	-	523785 177726
142	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Designerbooks Ltd 19, Boileau Road, London, SW13 9BJ Electrical Engineers Inactive Automatically positioned to the address	A7SE (SW)	758	-	522422 177364
143	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Hydrotechnics Uk Ltd 27, Atwood Road, London, W6 0HX Hydraulic Equipment & Accessories - Sales & Service Inactive Automatically positioned to the address	A18NW (N)	766	-	522788 178887
144	Contemporary Trad Name: Location: Classification: Status:	•	A17SW (NW)	767	-	522341 178524
144	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Omni Facilities Management Ltd 11 Beavor Lane, London, W6 9AR Commercial Cleaning Services Active Automatically positioned to the address	A17SW (NW)	785	-	522340 178550
145	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Peprotech 29, Margravine Road, London, W6 8LL Pharmaceutical Manufacturers & Distributors Active Automatically positioned to the address	A14SE (E)	771	-	523890 177951
145	Contemporary Trad Name: Location: Classification: Status:	**	A14SE (E)	772	-	523891 177952
145	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries M S S Southern Ltd 29, Margravine Road, London, W6 8LL Catering Equipment - Servicing & Repairs Inactive Automatically positioned to the address	A14SE (E)	772	-	523891 177952
146	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Hammersmith Cleaners 148b Hammersmith Rd, London, W6 7JP Cleaning Services - Domestic Inactive Manually positioned within the geographical locality	A19SE (NE)	772	-	523785 178672
146	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Hammersmith Cleaners 148a, Hammersmith Road, London, W6 7JP Cleaning Services - Domestic Inactive Automatically positioned to the address	A19SE (NE)	772	-	523785 178672
146	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Discovery Home Appliances 106-108, Hammersmith Road, London, W6 7JP Refrigerators & Freezers - Servicing & Repairs Inactive Automatically positioned to the address	A19SE (NE)	772	-	523784 178672

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
146	Contemporary Trad	e Directory Entries Copywell Printing & Copying	A19SE	772	_	523785
140	Location: Classification: Status:	144-146, Hammersmith Road, London, W6 7JP Printers Inactive Automatically positioned to the address	(NE)	112	-	178672
	Contemporary Trad	e Directory Entries				
146	Name: Location: Classification: Status: Positional Accuracy:	Saltrad International Ltd 116, Hammersmith Road, London, W6 7JP Meat - Wholesale Inactive Automatically positioned to the address	A19SE (NE)	772	-	523785 178672
	Contemporary Trad	e Directory Entries				
146	Name: Location: Classification: Status: Positional Accuracy:	David'S Dry Cleaner 114, Hammersmith Road, London, W6 7JP Dry Cleaners Active Automatically positioned to the address	A19SE (NE)	772	-	523785 178672
	Contemporary Trad	e Directory Entries				
146	Name: Location: Classification: Status: Positional Accuracy:	Paint Service Co 110-112 Hammersmith Rd, London, W6 7JP Painting & Decorating Supplies Inactive Manually positioned to the address or location	A19SE (NE)	772	-	523784 178672
	Contemporary Trad	e Directory Entries				
147	Name: Location: Classification: Status: Positional Accuracy:	Joseph Whitaker Aesthetic Interiors 44, Aspenlea Road, London, W6 8LJ Cabinet Makers Inactive Automatically positioned to the address	A14SE (E)	776	-	523816 177791
	Contemporary Trad					
148	Name: Location: Classification: Status:	Perfect Cleaning Services Ltd B, 246, King Street, London, W6 0RF Cleaning Services - Domestic Inactive Automatically positioned to the address	A17SE (NW)	776	-	522457 178648
	Contemporary Trad	• • • • • • • • • • • • • • • • • • • •				
148	Name: Location: Classification: Status:	A P C Services 238-246, King Street, London, W6 0RF Cleaning Services - Domestic Inactive Manually positioned to the address or location	A17SE (NW)	776	-	522457 178648
	Contemporary Trad	e Directory Entries				
148	Name: Location: Classification: Status: Positional Accuracy:	A P C 238-246, King Street, London, W6 0RF Commercial Cleaning Services Inactive Manually positioned to the address or location	A17SE (NW)	776	-	522457 178648
	Contemporary Trad	e Directory Entries				
149	Name: Location: Classification: Status: Positional Accuracy:	Shell (Uk) Ltd Fulham Palace Rd, London, W6 9NT Petrol Filling Stations - 24 Hour Inactive Manually positioned to the road within the address or location	A9NE (SE)	783	-	523706 177646
	Contemporary Trad	e Directory Entries				
149	Name: Location: Classification: Status: Positional Accuracy:	The Palace 199, Fulham Palace Road, London, W6 8QX Dry Cleaners Inactive Automatically positioned to the address	A9NE (SE)	807	-	523728 177635
	Contemporary Trad	e Directory Entries				
149	Name: Location: Classification: Status: Positional Accuracy:	West London Motors 201, Fulham Palace Road, London, W6 8QX Car Dealers Inactive Automatically positioned to the address	A9NE (SE)	816	-	523731 177625
	Contemporary Trad					
149	Name: Location: Classification: Status:	Shell Select 222, Fulham Palace Road, London, W6 9NT Petrol Filling Stations - 24 Hour Active Automatically positioned to the address	A9NE (SE)	825	-	523704 177588

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
149	Name: Location: Classification: Status:	Shell Service Station 222-224 Fulham Palace Road, London, W6 9NT Petrol Filling Stations Active Automatically positioned to the address	A9NE (SE)	825	-	523704 177588
	Contemporary Trad	e Directory Entries				
149	Name: Location: Classification: Status: Positional Accuracy:	J Y P S The Design For Yourself Store 402, Lillie Road, London, SW6 7PE T-Shirts Inactive Automatically positioned to the address	A9NE (SE)	859	-	523757 177590
	Contemporary Trad	e Directory Entries				
150	Name: Location: Classification: Status: Positional Accuracy:	Elegance Cars Hammersmith Rd, London, W6 8BS Garage Services Inactive Manually positioned within the geographical locality	A19SE (NE)	798	-	523846 178627
	Contemporary Trad	e Directory Entries				
151	Name: Location: Classification: Status: Positional Accuracy:	Technic Autos 171 Railway Arches,Ravenscourt Rd, London, W6 0UQ Car Body Repairs Inactive Manually positioned to the road within the address or location	A17SE (NW)	800	-	522508 178739
	Contemporary Trad	e Directory Entries				
151	Name: Location: Classification: Status: Positional Accuracy:	Princes Gate Motors 108-112, Railway Arches, Ravenscourt Road, London, W6 0UQ Garage Services Inactive Automatically positioned to the address	A17SE (NW)	811	-	522495 178742
	Contemporary Trad					
151	Name: Location: Classification: Status:	Hammersmith Car Clinic 105, Railway Arches, Ravenscourt Road, London, W6 0UQ Garage Services Inactive Automatically positioned to the address	A17SE (NW)	811	-	522495 178742
	Contemporary Trad	**				
152	Name: Location: Classification: Status:	Cleaners Hammersmith 78, Overstone Road, London, W6 0AB Commercial Cleaning Services Inactive Automatically positioned to the address	A18NE (N)	802	-	523109 179018
	Contemporary Trad	e Directory Entries				
152	Name: Location: Classification: Status:	H Gentle Adie Road, London, W6 0PW Art Restoration & Picture Cleaning Inactive Automatically positioned to the address	A18NE (N)	844	-	523124 179061
	Contemporary Trad	e Directory Entries				
153	Name: Location: Classification: Status: Positional Accuracy:	Oasis Printing 40, Greyhound Road, London, W6 8NX Printers Active Automatically positioned to the address	A9NE (SE)	812	-	523827 177741
_	Contemporary Trad	e Directory Entries				
153	Name: Location: Classification: Status: Positional Accuracy:	No Messing 57, Averill Street, London, W6 8ED Cleaning Services - Domestic Inactive Automatically positioned to the address	A9NE (SE)	849	-	523861 177728
	Contemporary Trad	e Directory Entries				
153	Name: Location: Classification: Status:	Carpetiem 6, Everington Street, London, W6 8DU Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A9NE (SE)	851	-	523870 177737
	Contemporary Trad					
154	Name: Location: Classification: Status:	Scarlett Willow Flat 4, Alexandra House, 1, Perrers Road, London, W6 0EY Tableware Inactive Automatically positioned to the address	A18NW (N)	813	-	522747 178918

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
155	Name: Location: Classification: Status: Positional Accuracy:	Morgans Dairy 67, Aspenlea Road, London, W6 8LH Dairies Inactive Automatically positioned to the address	A14SE (E)	814	-	523872 177810
	Contemporary Trad	e Directory Entries				
155	Name: Location: Classification: Status: Positional Accuracy:	View Star Developments Ltd 69, Aspenlea Road, London, W6 8LH Printers Inactive Manually positioned to the address or location	A14SE (E)	819	-	523874 177803
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	The Tint Shop London House, 271-273, King Street, London, W6 9LZ Window Tinting Inactive Automatically positioned to the address	A17SE (NW)	815	-	522354 178607
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	A T L London House, 271-273, King Street, London, W6 9LZ Photographic Equipment Repairs Inactive Automatically positioned to the address	A17SE (NW)	815	-	522355 178608
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	Blackfords Of Cornwall London House, 271-273, King Street, London, W6 9LZ Printers Inactive Automatically positioned to the address	A17SE (NW)	815	-	522355 178608
	Contemporary Trad					
156	Name: Location: Classification: Status:	Automated Systems (London) Ltd London House, 271-273, King Street, London, W6 9LZ Telecommunications Equipment & Systems Inactive Automatically positioned to the address	A17SE (NW)	815	-	522355 178608
	Contemporary Trad					
156	Name: Location: Classification: Status:	Nationwide Business Forms London House, 271-273, King Street, London, W6 9LZ Printers Inactive Automatically positioned to the address	A17SE (NW)	815	-	522355 178608
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	Visions London House, 271-273, King Street, London, W6 9LZ Photographic Processors Inactive Manually positioned to the address or location	A17SE (NW)	815	-	522355 178608
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	Polonus Cleaning Services London House, 271-273, King Street, London, W6 9LZ Cleaning Services - Domestic Inactive Manually positioned to the address or location	A17SE (NW)	815	-	522355 178608
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	National Rail Enquiries London House, 271-273, King Street, London, W6 9LZ Railways Inactive Automatically positioned to the address	A17SE (NW)	815	-	522355 178608
	Contemporary Trad	e Directory Entries				
156	Name: Location: Classification: Status: Positional Accuracy:	Hammersmith Cleaners 283-287, King Street, London, W6 9NH Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A17SW (NW)	845	-	522316 178612
	Contemporary Trad	***				
156	Name: Location: Classification: Status:	Fulton Motors Ltd 283-287 King St, London, W6 9NH Car Dealers Inactive	A17SW (NW)	845	-	522316 178612
	Positional Accuracy:	Manually positioned to the address or location				

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
156	Contemporary Trade Directory Entries Name: Hammersmith Cleaners Location: 285 King Street, London, W6 9NH Classification: Cleaning Services - Domestic Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	852	-	522309 178614
157	Contemporary Trade Directory Entries Name: Servicepoint Location: 5-6, Rainville Road, London, W6 9HA Classification: Copying & Duplicating Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A9SW (SE)	822	-	523504 177386
158	Contemporary Trade Directory Entries Name: Bradley Basso Ltd Location: 3, Orchard Studios, Brook Green, London, W6 7BU Classification: Stained Glass Designers & Producers Status: Active Positional Accuracy: Automatically positioned to the address	A19NW (NE)	823	-	523628 178895
159	Contemporary Trade Directory Entries Name: Nigerian National Petroleum Corporation Location: 159, Hammersmith Road, London, W6 8BS Classification: Oil Companies Status: Inactive Positional Accuracy: Automatically positioned to the address	A19SE (NE)	833	-	523882 178636
159	Contemporary Trade Directory Entries Name: Intervoice International Location: 159, Hammersmith Road, London, W6 8BS Classification: Telecommunications Equipment & Systems Status: Inactive Positional Accuracy: Automatically positioned to the address	A19SE (NE)	834	-	523882 178636
159	Contemporary Trade Directory Entries Name: The Violet Dry Cleaners Location: London, W6 7JP Classification: Dry Cleaners Status: Active Positional Accuracy: Automatically positioned to the address	A19SE (NE)	837	-	523861 178676
160	Contemporary Trade Directory Entries Name: Brackenbury Village Cleaners Location: 1, Aldensley Road, London, W6 0DH Classification: Dry Cleaners Status: Inactive Positional Accuracy: Automatically positioned to the address	A18NW (N)	836	-	522987 179035
160	Contemporary Trade Directory Entries Name: Budget Domestic Location: 1, Aldensley Road, London, W6 0DH Classification: Washing Machines - Servicing & Repairs Status: Inactive Positional Accuracy: Automatically positioned to the address	A18NW (N)	836	-	522987 179035
161	Contemporary Trade Directory Entries Name: Cleverly Joinery Location: 87, Greyhound Road, London, W6 8NJ Classification: Joinery Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SE (E)	857	-	523925 177818
162	Contemporary Trade Directory Entries Name: Sky Access Scaffolding Location: 54, Flora Gardens, London, W6 0HP Classification: Scaffolding & Work Platforms Status: Active Positional Accuracy: Automatically positioned to the address	A17NE (NW)	860	-	522566 178866
163	Contemporary Trade Directory Entries Name: Kings Dry Cleaners Location: 289, King Street, London, W6 9NH Classification: Dry Cleaners Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	861	-	522298 178616
163	Contemporary Trade Directory Entries Name: Top Hat Cleaners Location: 289, King Street, London, W6 9NH Classification: Dry Cleaners Status: Active Positional Accuracy: Automatically positioned to the address	A17SW (NW)	861	-	522298 178616

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
163	Name: Location: Classification: Status: Positional Accuracy:	L'Essentiel 289, King Street, London, W6 9NH Dry Cleaners Inactive Automatically positioned to the address	A17SW (NW)	861	-	522298 178616
	Contemporary Trad	e Directory Entries				
163	Name: Location: Classification: Status:	Spring 289, King Street, London, W6 9NH Dry Cleaners Inactive Automatically positioned to the address	A17SW (NW)	861	-	522298 178616
	Contemporary Trad	e Directory Entries				
163	Name: Location: Classification: Status: Positional Accuracy:	James Allen King St, London, W6 0SP Carpet, Curtain & Upholstery Cleaners Inactive Manually positioned within the geographical locality	A17SW (NW)	886	-	522308 178661
	Contemporary Trad	e Directory Entries				
164	Name: Location: Classification: Status: Positional Accuracy:	C P H Print Ltd 1, Chiswick Mall, London, W4 2QH Printers Inactive Automatically positioned to the address	A12NW (W)	864	-	522052 178171
	Contemporary Trad	e Directory Entries				
165	Name: Location: Classification: Status: Positional Accuracy:	Diesel Emission Control 36, Lily Close, London, W14 9YA Diesel Engine Equipment & Services Active Automatically positioned to the address	A19SE (NE)	864	-	523955 178560
	Contemporary Trad					
166	Name: Location: Classification: Status:	S I S I Hardware 139, Brackenbury Road, London, W6 0BQ Hardware Active Automatically positioned to the address	A18NW (N)	888	-	522877 179059
	Contemporary Trad					
166	Name: Location: Classification: Status:	Brackenbury Village 129-131, Brackenbury Road, LONDON, W6 0BQ Dry Cleaners Inactive Automatically positioned to the address	A18NW (N)	912	-	522875 179083
	Contemporary Trad	e Directory Entries				
167	Name: Location: Classification: Status:	Into Ironing 49, Bradmore Park Road, London, W6 0DT Ironing & Home Laundry Services Inactive Automatically positioned to the address	A18NW (N)	889	-	522788 179024
	Contemporary Trad	e Directory Entries				
168	Name: Location: Classification: Status: Positional Accuracy:	Top To Bottom Friendships 75, Barnes Avenue, London, SW13 9AL Cleaning Services - Domestic Inactive Manually positioned to the address or location	A7NW (SW)	893	-	522150 177460
	Contemporary Trad	e Directory Entries				
169	Name: Location: Classification: Status: Positional Accuracy:	Reston Waste Trussley Works, Trussley Rd, London, W6 7PR Waste Disposal Services Inactive Manually positioned to the address or location	A23SE (N)	920	-	523242 179134
	Contemporary Trad	e Directory Entries				
170	Name: Location: Classification: Status: Positional Accuracy:	Binbox Flat 96, Rosebank, Holyport Road, London, SW6 6LJ Garden & Patio Furniture Manufacturers & Distributors Inactive Automatically positioned in the proximity of the address	A9SW (SE)	929	-	523490 177235
	Contemporary Trad					
171	Name: Location: Classification: Status:	Coin-Op Launderette 288, King Street, London, W6 0SP Laundries & Launderettes Inactive Automatically positioned to the address	A17SW (NW)	936	-	522239 178663

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
171	Name: Location: Classification: Status: Positional Accuracy:	James Allen 288, King Street, London, W6 0SP Carpet, Curtain & Upholstery Cleaners Inactive Automatically positioned to the address	A17SW (NW)	936	-	522239 178663
	Contemporary Trad	e Directory Entries				
172	Name: Location: Classification: Status: Positional Accuracy:	Halcrow Group Ltd Vineyard House, 44, Brook Green, London, W6 7BY Bus & Coach Operators & Stations Inactive Automatically positioned to the address	A19SE (NE)	937	-	523954 178717
	Contemporary Trad	le Directory Entries				
173	Name: Location: Classification: Status: Positional Accuracy:	Cahill Printing Service 20, St. Peters Grove, London, W6 9AZ Printers Inactive Automatically positioned to the address	A17SW (NW)	947	-	522141 178560
	Contemporary Trad	e Directory Entries				
174	Name: Location: Classification: Status: Positional Accuracy:	Peter Whiting Chemicals 8, Barb Mews, London, W6 7PA Chemicals - Distributors & Wholesalers Active Automatically positioned to the address	A24SW (N)	960	-	523443 179135
	Contemporary Trad	le Directory Entries				
174	Name: Location: Classification: Status: Positional Accuracy:	Peter Whiting 8, Barb Mews, London, W6 7PA Chemicals - Distributors & Wholesalers Inactive Manually positioned to the address or location	A24SW (N)	960	-	523443 179135
	Contemporary Trad	**				
174	Name: Location: Classification: Status:	Mega Shirts 152, Shepherds Bush Road, London, W6 7PB T-Shirts Inactive Automatically positioned to the address	A24SW (N)	979	-	523459 179150
	Contemporary Trad	* * * * * * * * * * * * * * * * * * * *				
174	Name: Location: Classification: Status:	lain Rae Inca House, 152-154, Shepherds Bush Road, London, W6 7PB T-Shirts Inactive Automatically positioned to the address	A24SW (N)	979	-	523459 179150
	Contemporary Trad	e Directory Entries				
174	Name: Location: Classification: Status: Positional Accuracy:	White Rose 148, Shepherds Bush Road, London, W6 7PB Laundries & Launderettes Inactive Automatically positioned to the address	A24SW (N)	993	-	523461 179164
	Contemporary Trad	e Directory Entries				
175	Name: Location: Classification: Status: Positional Accuracy:	Holloways Of Ludlow 121, Shepherds Bush Road, London, W6 7LP Lighting Manufacturers Active Automatically positioned to the address	A24SW (NE)	962	-	523494 179119
	Contemporary Trad	e Directory Entries				
176	Name: Location: Classification: Status: Positional Accuracy:	Standish Service Station 327 King St, London, W6 9NH Petrol Filling Stations - 24 Hour Inactive Manually positioned to the address or location	A17SW (NW)	968	-	522164 178626
	Contemporary Trad	e Directory Entries				
176	Name: Location: Classification: Status: Positional Accuracy:	Tesco Petrol Filling Station 327 King St, London, W6 9NH Petrol Filling Stations Inactive Manually positioned to the address or location	A17SW (NW)	968	-	522164 178626
	Contemporary Trad					
176	Name: Location: Classification: Status:	Architectural Antiques 351, King Street, London, W6 9NH Fireplaces & Mantelpieces Inactive Automatically positioned to the address	A17SW (NW)	997	-	522124 178622

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
177	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Smart Dry Cleaners 145, Greyhound Road, London, W6 8NJ Dry Cleaners Active Automatically positioned to the address	A15SW (E)	968	-	524071 177871
178	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries A & Z 45, Palliser Road, London, W14 9EB Dry Cleaners Inactive Automatically positioned to the address	A15NW (E)	979	-	524142 178272
179	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries T A C Bikes & Scooters 134 Arch Derwent,Ravenscourt Park, London, W6 0TT Mot Testing Centres Active Manually positioned within the geographical locality	A17SW (NW)	980	-	522272 178756
180	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Liberty Hygiene Services Everington St, London, W6 8DX Hygiene & Sanitary Appliance Manufacturers Inactive Manually positioned to the road within the address or location	A9NE (SE)	981	-	523968 177649
181	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Andros Uk Lyric House, 149, Hammersmith Road, London, W14 0QL Food Products - Manufacturers Active Automatically positioned to the address	A19SE (NE)	984	-	524018 178702
182	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Screen Snaps 78, Brackenbury Road, London, W6 0BD Photographic Processors Inactive Automatically positioned to the address	A23SW (N)	991	-	522840 179155
182	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Browns Waste Flat 1, London, w6 0du Waste Disposal Services Inactive Manually positioned within the geographical locality	A23SW (N)	1000	-	522819 179157
183	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Waterside 42-46, Lonsdale Road , Barnes , London, Outer London, SW13 9EB OBSOLETE Not Applicable Obsolete Automatically positioned to the address	A12SE (SW)	268	-	522641 177860
184	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Barnes Express 159-171, Castelnau , Barnes , London, Outer London, SW13 9EW Esso Petrol Station Open Manually positioned to the address or location	A8NW (SW)	340	-	522690 177685
185	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Flyover Sf Connect 171, Hamersmith Flyover Talgarth Road, Hammersmith , London, Inner London, W6 8BJ BP Petrol Station Open Manually positioned to the address or location	A14NE (E)	648	-	523795 178360
186	Fuel Station Entries Name: Location: Brand: Premises Type: Status:		A14SW (SE)	664	-	523646 177755

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
187	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Cromwell Road Sf South Connect Great West Road , Hammersmith , London, Inner London, W6 9TQ BP Petrol Station Open Automatically positioned to the address	A12NW (NW)	666	-	522352 178369
188	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Mfg Cromwell Road North Great West Road , Hammersmith , London, Inner London, W6 9TQ BP Petrol Station Open Manually positioned to the address or location	A17SE (NW)	666	-	522393 178428
189	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Shell Fulham Cross 222-224, Fulham Palace Road Elaine Road, Fulham , London, Inner London, W6 9NT SHELL Petrol Station Open Automatically positioned to the address	A9NE (SE)	824	-	523705 177590
190	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Standish Service Station 327-343, King Street , Hammersmith , London, Inner London, W6 9NH Obsolete Not Applicable Obsolete Manually positioned to the address or location	A17SW (NW)	968	-	522164 178626
191	Name: Location: Category: Class Code:	Commercial Services Chivas Brothers 72 Chancellors Road, London, W6 9RS Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A13SE (SE)	155	9	523182 178021
192	Name: Location: Category: Class Code:	Commercial Services Virgin Drink Company Ltd Landmark House, Hammersmith Bridge Road, London, W6 9DR Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A18SE (N)	255	9	523172 178472
193	Name: Location: Category: Class Code:	Commercial Services Keraspa Brazil Ltd 42 Fulham Palace Road, London, W6 9PH Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A14NW (NE)	284	9	523411 178353
194	Name: Location: Category: Class Code:	Commercial Services Passion Distribution Elsinore House 77, Fulham Palace Road, London, W6 8JB Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A14NW (E)	327	9	523491 178213
195	Name: Location: Category: Class Code:	Commercial Services Seasure London Ltd Willmott House 12, Blacks Road, London, W6 9EU Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A18SE (NE)	351	9	523260 178554
196	Name: Location: Category: Class Code:	Commercial Services Coca-Cola (GB & Ireland) Ltd 1 Queen Caroline Street, London, W6 9HQ Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A18SE (NE)	364	9	523355 178526
197	Name: Location: Category: Class Code:	Commercial Services V W S 111c Fulham Palace Road, London, W6 8JA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A14NW (E)	366	9	523511 178094

Map ID	Details		Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
197	Points of Interest - Commercial Services Name: Vws Location: 111c Fulham Palace Road, London, W6 8 Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	SJA	A14NW (E)	366	9	523511 178094
197	Points of Interest - Commercial Services Name: Kajarana Motorcycles Location: 117 Fulham Palace Road, London, W6 8. Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	IA	A14SW (E)	390	9	523525 178063
198	Points of Interest - Commercial Services Name: Asbestos Solutions Location: Fourth Floor Waterfront Hammersmith En London, W6 9RU Category: Recycling Services Class Code: Recycling, Reclamation and Disposal Positional Accuracy: Positioned to address or location	nbankment, Chancellors Road,	A13SE (SE)	408	9	523347 177829
199	Points of Interest - Commercial Services Name: Siteminder Location: St. Martins House 1, Lyric Square, Londor Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	n, W6 0NB	A18SE (N)	439	9	523224 178652
200	Points of Interest - Commercial Services Name: M Lamb Location: Railway Arch 58, Cambridge Grove, Lond Category: Construction Services Class Code: Metalworkers Including Blacksmiths Positional Accuracy: Positioned to address or location	on, W6 0LD	A18SW (N)	529	9	522940 178698
200	Points of Interest - Commercial Services Name: M Lamb Fixing Location: Railway Arch 58, Cambridge Grove, Lond Category: Construction Services Class Code: Metalworkers Including Blacksmiths Positional Accuracy: Positioned to address or location	on, W6 0LD	A18SW (N)	533	9	522929 178697
200	Points of Interest - Commercial Services Name: Galena Garage Location: 75 The Arches, Glenthorne Road, London Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	, W6 0LS	A18SW (N)	566	9	522860 178698
200	Points of Interest - Commercial Services Name: Ellis Coachworks Location: 77 Glenthorne Road, London, W6 0LJ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location		A18SW (N)	591	9	522860 178726
201	Points of Interest - Commercial Services Name: Bemarine Overseas Location: Britannia House 1-11, Glenthorne Road, L Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	ondon, W6 0LH	A18SE (N)	540	9	523195 178756
201	Points of Interest - Commercial Services Name: Pest Control (Hammersmith) Location: 22 Glenthorne Road, London, W6 0LH Category: Contract Services Class Code: Pest and Vermin Control Positional Accuracy: Positioned to address or location		A18NE (N)	567	9	523187 178784
201	Points of Interest - Commercial Services Name: Fame Trading Ltd Location: 26-28 Hammersmith Grove, London, W6 Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	7BA	A18NE (N)	571	9	523253 178781
202	Points of Interest - Commercial Services Name: Brico Vehicle Services Ltd Location: 56 Nowell Road, London, SW13 9BS Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location		A7NE (SW)	573	9	522362 177738

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203	Name: Location: Category: Class Code:	Commercial Services Galena Garage Glenthorne Road, London, W6 0LS Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NW (N)	594	9	523000 178790
203	Points of Interest - (Name: Location: Category: Class Code:	Commercial Services Esmond Garage 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	605	9	523048 178812
203	Name: Location: Category: Class Code:	Commercial Services Coy Autos 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	605	9	523048 178812
203	Name: Location: Category: Class Code:	Commercial Services Esmond Garage Hammersmith Ltd 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	605	9	523048 178812
203	Name: Location: Category: Class Code:	Commercial Services Esmond Garage 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	605	9	523048 178812
203	Name: Location: Category: Class Code:	Commercial Services Esmond Garage 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	606	9	523047 178812
203	Name: Location: Category: Class Code:	Commercial Services Coy Autos 2 Iffley Road, London, W6 0PA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	606	9	523047 178812
203	Name: Location: Category: Class Code:	Commercial Services Toyshade 11 Kilmarsh Road, London, W6 0PL Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A18NE (N)	684	9	523058 178894
204	Name: Location: Category: Class Code:	Commercial Services West 6 Auto Centre 80-81 Galena Arches, Galena Road, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	596	9	522773 178686
204	Name: Location: Category: Class Code:	Commercial Services S&M Coachworks 79 Galena Arches, Galena Road, Hammersmith, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	597	9	522773 178687
204	Name: Location: Category: Class Code:	Commercial Services S & M Coachworks 79 Galena Arches, Galena Road, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	597	9	522773 178687
204	Name: Location: Category: Class Code:	Commercial Services West 6 Auto Centre 80-81 Galena Arches, Galena Road, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	597	9	522773 178687

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
204	Name: Location: Category: Class Code:	Commercial Services S & M Coachworks 79 Galena Arches, Galena Road, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	597	9	522773 178687
204	Points of Interest - (Name: Location: Category: Class Code:	Commercial Services Galena Garage 75-76 Galena Arches, Galena Road, London, W6 0LX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	597	9	522773 178687
204	Name: Location: Category: Class Code:	Commercial Services Felgate Motor Company Ltd 85-86 Felgate Mews, Studland Street, London, W6 0LY Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18SW (NW)	645	9	522697 178696
205	Name: Location: Category: Class Code:	Commercial Services Flyover Sf Connect 161 Talgarth Road, London, W14 9DA Personal, Consumer and other Services Vehicle Cleaning Services Positioned to address or location	A14NE (E)	625	9	523776 178341
205	Name: Location: Category: Class Code:	Commercial Services B P Car Wash 171 Talgarth Rd, London, W6 8BJ Personal, Consumer and other Services Vehicle Cleaning Services Positioned to address or location	A14NE (E)	646	9	523794 178358
205	Name: Location: Category: Class Code:	Commercial Services Car Wash 161 Talgarth Road, London, W14 9DA Personal, Consumer and other Services Vehicle Cleaning Services Positioned to address or location	A14NE (E)	648	9	523795 178360
206	Name: Location: Category: Class Code:	Commercial Services Beekay Motor Vehicle Engineers 3-5 Dalling Road, London, W6 0JD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SE (NW)	638	9	522621 178624
206	Name: Location: Category: Class Code:	Commercial Services Beekay Motor Vehicle Engineers 3-5 Dalling Road, London, W6 0JD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SE (NW)	638	9	522621 178623
207	Name: Location: Category: Class Code:	Commercial Services J M J Motors 88 Railway Arches, Studland Street, London, W6 0LZ Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SE (NW)	690	9	522657 178722
208	Name: Location: Category: Class Code:	Commercial Services Swiss International Air Lines Hythe House 200, Shepherds Bush Road, London, W6 7NL Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A19NW (NE)	716	9	523367 178903
209	Name: Location: Category: Class Code:	Commercial Services Kirkwood Motorcycles 105-109 Railway Arches, Ravenscourt Road, Hammersmith, London, W6 0UQ Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SE (NW)	811	9	522495 178742
209	Name: Location: Category: Class Code:	Commercial Services Hammersmith Car Clinic 105 Railway Arches, Ravenscourt Road, London, W6 0UQ Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SE (NW)	811	9	522495 178742

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209	Points of Interest - Commercial Services Name: Princes Gate Motors Location: 108-112 Railway Arches, Ravenscourt Road, London, W6 0UQ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A17SE (NW)	811	9	522495 178742
209	Points of Interest - Commercial Services Name: Hammersmith Car Clinic Location: 105-109 Railway Arches, Ravenscourt Road, London, W6 0UQ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A17SE (NW)	811	9	522495 178742
210	Points of Interest - Commercial Services Name: Genepi International Ltd Location: 29 Delorme Street, London, W6 8DS Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A9NE (SE)	860	9	523815 177650
211	Points of Interest - Commercial Services Name: A S A P Automotive Locksmiths Ltd Location: 15 Washington Road, London, SW13 9BQ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A7SW (SW)	875	9	522343 177278
212	Points of Interest - Commercial Services Name: Entertainment Rights Location: Colet Court 100, Hammersmith Road, London, W6 7JP Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A19SE (NE)	882	9	523886 178719
212	Points of Interest - Commercial Services Name: Entertainment Rights Location: Colet Court 100, Hammersmith Road, London, W6 7JP Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A19SE (NE)	882	9	523886 178719
213	Points of Interest - Commercial Services Name: Tesco Hand Car Wash Location: 180 Shepherds Bush Road, London, W6 7NL Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A24SW (N)	906	9	523368 179099
214	Points of Interest - Commercial Services Name: Trans World International (UK) Incorporated Location: T W I House 23, Eyot Gardens, London, W6 9TR Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A11NE (W)	952	9	521977 178229
215	Points of Interest - Commercial Services Name: Seasure Ship Broking Location: Lyric House 149, Hammersmith Road, London, W14 0QL Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A19SE (NE)	984	9	524018 178702
216	Points of Interest - Commercial Services Name: Running Repair Location: 65 Nasmyth Street, London, W6 0HA Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A23SW (N)	993	9	522713 179104
217	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Accident & Emergency Department Positional Accuracy: Positioned to address or location	A14SW (E)	469	9	523605 178050
217	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Accident & Emergency Department Positional Accuracy: Positioned to address or location	A14SW (E)	516	9	523647 178029

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
218	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Hospitals Positional Accuracy: Positioned to address or location	A14SW (E)	584	9	523690 177957
218	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Hospitals Positional Accuracy: Positioned to address or location	A14SW (E)	584	9	523690 177958
218	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Accident & Emergency Department Positional Accuracy: Positioned to address or location	A14SW (E)	584	9	523690 177958
218	Points of Interest - Education and Health Name: Charing Cross Hospital Location: Fulham Palace Road, London, W6 8RF Category: Health Practitioners and Establishments Class Code: Hospitals Positional Accuracy: Positioned to address or location	A14SW (E)	584	9	523690 177958
219	Points of Interest - Education and Health Name: Cambridge School Location: Cambridge Grove, London, W6 0LB Category: Health Practitioners and Establishments Class Code: Hospitals Positional Accuracy: Positioned to address or location	A18NW (N)	712	9	522891 178876
220	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	19	9	523110 178139
220	Points of Interest - Manufacturing and Production Name: Works Location: W6 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	20	9	523110 178138
221	Points of Interest - Manufacturing and Production Name: Works Location: SW13 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NW (S)	248	9	522921 177708
221	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NW (S)	249	9	522921 177707
221	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NW (S)	281	9	522915 177675
221	Points of Interest - Manufacturing and Production Name: Works Location: SW13 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NW (S)	281	9	522915 177675
222	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	285	9	523284 177937

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
222	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13SE (E)	293	9	523364 177998
222	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13SE (E)	313	9	523357 177966
222	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A14SW (E)	318	9	523382 177980
223	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A12SE (SW)	327	9	522573 177878
223	Points of Interest - Manufacturing and Production Name: Works Location: SW13 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A12SE (SW)	327	9	522573 177879
224	Points of Interest - Manufacturing and Production Name: Regus Plc Location: 2 Queen Caroline Street, London, W6 9DX Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	358	9	523312 178542
224	Points of Interest - Manufacturing and Production Name: Executive Offices Group Location: 2 Queen Caroline Street, London, W6 9DX Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	359	9	523313 178543
224	Points of Interest - Manufacturing and Production Name: H Q Global Workplaces Services Ltd Location: 2 Queen Caroline Street, London, W6 9DX Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	359	9	523313 178543
224	Points of Interest - Manufacturing and Production Name: H Q Global Workplaces Services Ltd Location: 2 Queen Caroline Street, London, W6 9DX Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	359	9	523313 178543
224	Points of Interest - Manufacturing and Production Name: Executive Offices Ltd Location: 2 Queen Caroline Street, London, W6 9DX Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	360	9	523315 178543
224	Points of Interest - Manufacturing and Production Name: Mwb Business Exchange Location: 1 Hammersmith Broadway, London, W6 9DL Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SE (NE)	364	9	523355 178526
225	Points of Interest - Manufacturing and Production Name: Shore Thing Properties Location: 1-2 Down Place, London, W6 9JH Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to address or location	A18SW (N)	368	9	522925 178510

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
225	Points of Interest - Manufacturing and I Name: M L S Business Cer Location: 139 King Street, Lor Category: Industrial Features Class Code: Business Parks and Positional Accuracy: Positioned to address	ntre ndon, W6 9JG Industrial Estates	A18SW (N)	397	9	522901 178529
225	Points of Interest - Manufacturing and I Name: Appleton House Bus Location: 139 King Street, Lor Category: Industrial Features Class Code: Business Parks and Positional Accuracy: Positioned to address	siness Centre ndon, W6 9JG Industrial Estates	A18SW (N)	397	9	522901 178529
225	Points of Interest - Manufacturing and I Name: Appleton Business of Location: 139 King Street, Lor Category: Industrial Features Class Code: Business Parks and Positional Accuracy: Positioned to address	Centre ndon, W6 9JG Industrial Estates	A18SW (N)	397	9	522901 178529
226	Points of Interest - Manufacturing and I Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Positional Accuracy: Positioned to an adj	Or Factories	A14SW (E)	409	9	523496 177973
226	Points of Interest - Manufacturing and Interest - Works Location: W6 Category: Industrial Features Class Code: Unspecified Works Positional Accuracy: Positioned to an adj	Or Factories	A14SW (E)	409	9	523496 177973
226	Points of Interest - Manufacturing and R Name: Works Location: W6 Category: Industrial Features Class Code: Unspecified Works Positional Accuracy: Positioned to an adj	Or Factories	A14SW (E)	415	9	523509 177981
227	Points of Interest - Manufacturing and Intere	Or Factories	A12SE (W)	425	9	522471 177890
227	Points of Interest - Manufacturing and Intere	Or Factories	A12SE (W)	427	9	522469 177886
228	Points of Interest - Manufacturing and Intere	utterwick, London, W6 8DL Industrial Estates	A19SW (NE)	462	9	523541 178478
229	Points of Interest - Manufacturing and R Name: Romulus Investmen Location: The Triangle 5-17, F Category: Industrial Features Class Code: Business Parks and Positional Accuracy: Positioned to address	ts Ltd Hammersmith Grove, London, W6 0LG Industrial Estates	A18SE (N)	513	9	523220 178727
229	Points of Interest - Manufacturing and Mame: Firestone Diamond Location: The Triangle 5-17, I Category: Extractive Industries Class Code: Ore Mining Positional Accuracy: Positioned to address	Hammersmith Grove, London, W6 0LG	A18SE (N)	513	9	523220 178727
229	Points of Interest - Manufacturing and It Name: Britannia House Ltd Location: Britannia House 1-1 Category: Industrial Features Class Code: Business Parks and Positional Accuracy: Positioned to address	1, Glenthorne Road, London, W6 0LH	A18SE (N)	540	9	523195 178756

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
229	Name: M Location: 26 Category: In Class Code: Bu	Inufacturing and Production Iwb Business Exchange 6-28 Hammersmith Grove, London, W6 7BA Industrial Features usiness Parks and Industrial Estates ositioned to address or location	A18NE (N)	571	9	523253 178781
229	Name: Ha Location: 26 Category: In Class Code: Bu	Inufacturing and Production Iammersmith & Fulham Chamber of Commerce 6-28 Hammersmith Grove, London, W6 7HA Industrial Features Usiness Parks and Industrial Estates Usitioned to address or location	A18NE (N)	571	9	523253 178781
230	Name: Bi Location: Bi Category: In Class Code: Bi	nufacturing and Production rook House rook House 229-243, Shepherds Bush Road, London, W6 7AN idustrial Features usiness Parks and Industrial Estates ositioned to address or location	A19SW (NE)	547	9	523412 178704
231	Name: Si Location: 20 Category: Ex Class Code: O	unufacturing and Production ubsea 7 00 Hammersmith Road, London, W6 7DL xtractive Industries bil and Gas Extraction, Refinery and Product Manufacture ositioned to address or location	A19SW (NE)	584	9	523560 178644
232	Name: W Location: No Category: In Class Code: Ui	unufacturing and Production Vorks Vorks Industrial Features Inspecified Works Or Factories Iositioned to an adjacent address or location	A18SW (NW)	587	9	522734 178651
232	Name: W Location: W Category: In Class Code: Ui	unufacturing and Production Vorks V6 Industrial Features Inspecified Works Or Factories ositioned to an adjacent address or location	A18SW (NW)	587	9	522734 178650
233	Name: Ta Location: SI Category: In Class Code: Ta	unufacturing and Production ank W13 Idustrial Features anks (Generic) ositioned to an adjacent address or location	A12SW (W)	628	9	522271 178068
234	Name: W Location: W Category: In Class Code: Ui	unufacturing and Production Vorks V6 Industrial Features Inspecified Works Or Factories Iositioned to an adjacent address or location	A17SE (NW)	705	9	522378 178472
234	Name: W Location: No Category: In Class Code: Ui	unufacturing and Production Vorks Vorks Industrial Features Inspecified Works Or Factories Inside to an adjacent address or location	A17SE (NW)	707	9	522376 178472
234	Name: W Location: No Category: In Class Code: Ui	unufacturing and Production Vorks lot Supplied Idustrial Features Inspecified Works Or Factories ositioned to an adjacent address or location	A17SE (NW)	724	9	522395 178519
234	Name: W Location: No Category: In Class Code: Ui	unufacturing and Production Vorks lot Supplied Idustrial Features Inspecified Works Or Factories ositioned to an adjacent address or location	A17SW (NW)	752	9	522341 178501
234	Name: W Location: W Category: In Class Code: Ui	unufacturing and Production Vorks V6 Industrial Features Inspecified Works Or Factories ositioned to an adjacent address or location	A17SW (NW)	752	9	522341 178501

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
235	Name: T Location: V Category: Ir Class Code: T	anufacturing and Production Tank V6 Industrial Features Tanks (Generic) Positioned to an adjacent address or location	A12NW (W)	714	9	522262 178307
235	Name: T Location: V Category: Ir Class Code: T	anufacturing and Production Fank V6 Industrial Features Fanks (Generic) Positioned to an adjacent address or location	A12NW (W)	730	9	522280 178375
236	Name: T Location: V Category: Ir Class Code: T	anufacturing and Production Tank V6 Industrial Features Industrial Generic) Industrial Features Industria	A12NW (W)	739	9	522229 178293
237	Name: L Location: L Category: Ir Class Code: B	anufacturing and Production ondon House Business Centre ondon House 271-273, King Street, London, W6 9LZ ndustrial Features Business Parks and Industrial Estates Positioned to address or location	A17SE (NW)	815	9	522355 178608
237	Name: L Location: L Category: Ir Class Code: B	anufacturing and Production ondon House Business Centre ondon House 271-273, King Street, London, W6 9LZ ndustrial Features Business Parks and Industrial Estates Positioned to address or location	A17SE (NW)	815	9	522355 178608
237	Name: L Location: L Category: Ir Class Code: B	anufacturing and Production ondon House Business ondon House 271-273, King Street, London, W6 9LZ ndustrial Features Business Parks and Industrial Estates Positioned to address or location	A17SE (NW)	816	9	522354 178608
238	Name: C Location: 1 Category: Ir Class Code: B	Anufacturing and Production Colet Court Ooa Hammersmith Road, London, W6 7JP Industrial Features Susiness Parks and Industrial Estates Positioned to address or location	A19SE (NE)	881	9	523885 178719
239	Location: 1 Category: R Class Code: P	Iblic Infrastructure Tesco Filling Station 59-167 Castelnau, London, SW13 9EW Road And Rail Petrol and Fuel Stations Positioned to address or location	A8NW (SW)	340	9	522690 177685
239	Location: 1 Category: R Class Code: P	Iblic Infrastructure Esso 59-167 Castelnau, London, SW13 9EW Road And Rail Petrol and Fuel Stations Positioned to address or location	A8NW (SW)	340	9	522690 177685
239	Location: 1 Category: R Class Code: P	iblic Infrastructure Barnes Express 59-167 Castelnau, London, SW13 9EW Road And Rail Petrol and Fuel Stations Positioned to address or location	A8NW (SW)	340	9	522690 177685
239	Location: 1 Category: R Class Code: P	ablic Infrastructure Barnes Express 59-167, Castelnau, Barnes, London, SW13 9EW Road And Rail Petrol and Fuel Stations Positioned to address or location	A7NE (SW)	344	9	522686 177683
239	Location: 1 Category: R Class Code: P	ablic Infrastructure Esso 59 Castlenau, London, SW13 9EW Road And Rail Petrol and Fuel Stations Positioned to address or location	A7NE (SW)	346	9	522686 177681

Map ID	Details	S	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
239	Points of Interest - Public Infrastructure Name: Tesco Express Location: 159-167 Castelnau, London, Stategory: Road And Rail Class Code: Petrol and Fuel Stations		A7NE (SW)	352	9	522662 177692
239	Positional Accuracy: Positioned to address or location Points of Interest - Public Infrastructure Name: Tesco Petrol Station Location: 159-167 Castelnau Barnes Lone Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	don, London, SW13 9EW	A7NE (SW)	360	9	522682 177666
240	Points of Interest - Public Infrastructure Name: Tesco Petrol Filling Station Location: Unit 13-16 Broadway Shopping W6 9YD Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	g Centre, Hammersmith Broadway, London, on	A18SE (NE)	364	9	523355 178526
241	Points of Interest - Public Infrastructure Name: Junkanddisorderly Location: 2 Cambridge Grove, London, V Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Positional Accuracy: Positioned to address or location	d Disposal	A18SW (N)	404	9	522976 178577
242	Points of Interest - Public Infrastructure Name: At Your Disposal Location: 37 Nowell Road, London, SW1 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Positional Accuracy: Positioned to address or location	d Disposal	A7NE (SW)	474	9	522492 177703
243	Points of Interest - Public Infrastructure Name: Hammersmith Police Station Location: 226 Shepherds Bush Road, Lo Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location		A18NE (NE)	611	9	523364 178793
243	Points of Interest - Public Infrastructure Name: Metropolitan Police Service Location: 226 Shepherds Bush Road, Lo Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location		A18NE (NE)	611	9	523364 178793
243	Points of Interest - Public Infrastructure Name: Metropolitan Police Service Ha Location: Hammersmith Police Station 2: Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location	26, Shepherds Bush Road, London, W6 7NL	A18NE (NE)	611	9	523364 178793
244	Points of Interest - Public Infrastructure Name: BP Service Station Location: 171 Talgarth Road, London, W Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location		A14NE (E)	646	9	523794 178358
244	Points of Interest - Public Infrastructure Name: BP Service Station Location: Talgarth Road, London, W6 8B Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location		A14NE (E)	648	9	523796 178358
244	Points of Interest - Public Infrastructure Name: Flyover Location: 161 Talgarth Road, London, W Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location		A14NE (E)	648	9	523796 178358
244	Points of Interest - Public Infrastructure Name: Flyover Sf Connect Location: 161 Talgarth Road, London, W Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location		A14NE (E)	648	9	523795 178360

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244	Location: 16 Category: Ri Class Code: Po	blic Infrastructure lyover Filling Station 61 Talgarth Road, London, W14 9DA oad And Rail etrol and Fuel Stations ositioned to address or location	A14NE (E)	658	9	523806 178358
244	Location: 17 Category: Ro Class Code: Po	blic Infrastructure lyover Sf Connect 71 Talgarth Road, Hammersmith, London, W6 8BJ oad And Rail etrol and Fuel Stations ositioned to address or location	A14NE (E)	674	9	523824 178351
245	Location: S' Category: In Class Code: W	blic Infrastructure outfall W13 frastructure and Facilities /aste Storage, Processing and Disposal ositioned to an adjacent address or location	A12SW (W)	656	9	522246 178086
246	Category: In Class Code: W		A9NW (SE)	662	9	523422 177530
247	Location: G Category: R Class Code: Pe	blic Infrastructure P Connect ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A12NE (NW)	665	9	522353 178370
247	Location: G Category: Re Class Code: Pe	blic Infrastructure P Service Station ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A17SE (NW)	666	9	522393 178428
247	Location: G Category: R Class Code: Pe	blic Infrastructure P Connect ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A17SE (NW)	666	9	522393 178428
247	Location: G Category: Re Class Code: Pe	blic Infrastructure P Service Station ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A12NW (W)	666	9	522351 178368
247	Location: G Category: R Class Code: Pe	blic Infrastructure romwell Road North S Station ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A17SE (NW)	666	9	522393 178428
247	Location: C: Category: R: Class Code: Pe	blic Infrastructure romwell Road South Connect romwell South Service Station, Great West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A12NW (NW)	666	9	522352 178369
247	Location: G Category: Re Class Code: Pe	blic Infrastructure romwell Road Sf South Connect ireat, West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A12NW (W)	666	9	522351 178368
247	Location: G Category: Re Class Code: Pe	blic Infrastructure Ifg Cromwell Road North ireat West Road, London, W6 9TQ oad And Rail etrol and Fuel Stations ositioned to address or location	A17SE (NW)	666	9	522393 178428

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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
248	Points of Interest - Public Infrastructure Name: Hammersmith Cemetery Location: W6 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	740	9	523901 178138
248	Points of Interest - Public Infrastructure Name: Hammersmith Cemetery Location: Not Supplied Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	762	9	523923 178139
249	Points of Interest - Public Infrastructure Name: Hammersmith Fire Station Location: 190-192 Shepherds Bush Road, Hammersmith, W6 7NL Category: Central and Local Government Class Code: Fire Brigade Stations Positional Accuracy: Positioned to address or location	A18NE (N)	757	9	523364 178946
250	Points of Interest - Public Infrastructure Name: Shell Service Station Location: 222-224 Fulham Palace Road, London, W6 9NT Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (SE)	824	9	523705 177590
250	Points of Interest - Public Infrastructure Name: Shell Fulham Cross Location: 222 Fulham Palace Road, London, W6 9NT Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (SE)	824	9	523705 177590
250	Points of Interest - Public Infrastructure Name: Shell Fulham Cross Location: 222 Fulham Palace Road, London, W6 9NT Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (SE)	824	9	523705 177590
250	Points of Interest - Public Infrastructure Name: Shell Fulham Cross Location: 222 Fulham Palace Road, London, W6 9NT Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A9NE (SE)	825	9	523704 177588
251	Points of Interest - Public Infrastructure Name: Hammersmith Cemetery Location: W6 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A15NW (E)	897	9	524061 178193
252	Points of Interest - Public Infrastructure Name: Outfall Location: W4 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A11SE (W)	905	9	521986 178011
252	Points of Interest - Public Infrastructure Name: Outfall Location: W4 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A11SE (W)	908	9	521983 178012
253	Points of Interest - Public Infrastructure Name: Reston Waste Location: Trussley Works, Trussley Rd, London, W6 7PR Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to address or location	A23SE (N)	920	9	523242 179134
254	Points of Interest - Public Infrastructure Name: Tesco Petrol Filling Station Location: 180 Shepherds Bush Road, London, W6 7NL Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A23SE (N)	941	9	523353 179138

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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
255	Points of Interest - Public Infrastructure Name: Tesco Petrol Filling Station Location: 327 King St, London, W6 9NH Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A17SW (NW)	968	9	522164 178626
256	Points of Interest - Recreational and Environmental Name: Playground Location: Queen Caroline Street, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	41	9	523167 178258
256	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	42	9	523167 178259
257	Points of Interest - Recreational and Environmental Name: Playground Location: Queen Caroline Street, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	60	9	523224 178215
257	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	61	9	523225 178216
257	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NE (NE)	97	9	523260 178197
257	Points of Interest - Recreational and Environmental Name: Playground Location: Chancellors Street, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A13NE (NE)	99	9	523263 178199
258	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14NW (E)	217	9	523376 178162
258	Points of Interest - Recreational and Environmental Name: Playground Location: The Square, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14NW (E)	218	9	523377 178162
258	Points of Interest - Recreational and Environmental Name: Play Area Location: W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14NW (E)	241	9	523373 178092
259	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18SW (N)	296	9	522958 178445
259	Points of Interest - Recreational and Environmental Name: Playground Location: Bridge Avenue, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A18SW (N)	298	9	522964 178450

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
260	Points of Interest - Recreational and Environmental Name: Playground Location: Distillery Lane, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14NW (E)	300	9	523442 178098
260	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14NW (E)	308	9	523451 178099
261	Points of Interest - Recreational and Environmental Name: Play Area Location: W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NW (NW)	388	9	522721 178353
262	Points of Interest - Recreational and Environmental Name: Play Area Location: Nr Lillian Road, SW13 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A12SW (W)	557	9	522338 178038
263	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12NW (W)	746	9	522205 178256
263	Points of Interest - Recreational and Environmental Name: Playground Location: Samels Court, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12NW (W)	746	9	522205 178255
264	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SE (E)	786	9	523903 177942
264	Points of Interest - Recreational and Environmental Name: Playground Location: Margravine Road, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A14SE (E)	790	9	523903 177931
265	Points of Interest - Recreational and Environmental Name: Playground Location: Washington Road, SW13 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A7SE (SW)	809	9	522360 177349
265	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A7SE (SW)	811	9	522359 177347
266	Points of Interest - Recreational and Environmental Name: Play Area Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A17SW (NW)	836	9	522262 178537
266	Points of Interest - Recreational and Environmental Name: Play Area Location: Aiten Place, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A17SW (NW)	845	9	522260 178549

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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
267	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SE (E)	894	9	523976 177836
267	Points of Interest - Recreational and Environmental Name: Playground Location: Greyhound Road, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SE (E)	894	9	523976 177837
268	Points of Interest - Recreational and Environmental Name: Playground Location: W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A19NW (NE)	904	9	523637 178986
268	Points of Interest - Recreational and Environmental Name: Playground Location: Brook Green, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A19NW (NE)	906	9	523637 178988
268	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A19NW (NE)	924	9	523643 179006
269	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A15SW (E)	919	9	524064 178026
269	Points of Interest - Recreational and Environmental Name: Playground Location: Claxton Grove, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A15SW (E)	919	9	524064 178025
270	Points of Interest - Recreational and Environmental Name: Play Area Location: W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9NE (E)	920	9	523951 177735
271	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A17NE (NW)	929	9	522369 178780
271	Points of Interest - Recreational and Environmental Name: Playground Location: Ravenscourt Park, W6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A17NE (NW)	929	9	522369 178781
271	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A17NW (NW)	990	9	522322 178820
272	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9NE (SE)	949	9	523744 177459

Industrial Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
272	Name: Location: Category: Class Code:	Recreational and Environmental Playground Crabtree Lane, SW6 Recreational Playgrounds Positioned to an adjacent address or location	A9NE (SE)	949	9	523744 177458
273	Underground Electron Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10007380 Electrically Decommissioned Alternating Current 26th October 2017	A13NE (NE)	0	10	523101 178195
274	Underground Electron Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10006838 Electrically Decommissioned Alternating Current 26th October 2017	A13NE (E)	122	10	523241 178117
275	Underground Electron Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10006839 Electrically Decommissioned Alternating Current 26th October 2017	A18SE (N)	293	10	523051 178489
276	Underground Election Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10006837 Electrically Decommissioned Alternating Current 26th October 2017	A14SW (SE)	475	10	523437 177821
277	Underground Election Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10006840 Electrically Decommissioned Alternating Current 26th October 2017	A18NW (N)	689	10	522859 178837
278	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10007648 Electrically Decommissioned Alternating Current 26th October 2017	A9SW (SE)	870	10	523545 177359

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Sensitive Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
279	Local Nature Reser Name: Multiple Area: Area (m2): Source: Designation Date:	ves Chiswick Eyot N 8256.36 Natural England 28th January 1990	A11SE (W)	911	11	521983 178050
280	Local Nature Reser Name: Multiple Area: Area (m2): Source: Designation Date:	ves Leg Of Mutton Reservoir N 81923.2 Natural England 1st January 1990	A6NE (SW)	949	11	521990 177660
281	Nitrate Vulnerable 2 Name: Description: Source:	Zones Beverley Brook (Motspur Park To Thames) And Pyl Brook At West Barnes Nvz Surface Water Environment Agency, Head Office	A13SW (SW)	0	5	522935 177998
282	Sites of Special Sci Name: Multiple Areas: Total Area (m2): Source: Reference: Designation Details: Designation Date: Date Type:	entific Interest Barn Elms Wetland Centre N 298580.85 Natural England 2000457 Site Of Special Scientific Interest 2nd February 2002 Notified	A8SW (S)	611	11	522979 177330

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Amon and O Hardwale sized	Vanstan	Undete Oceale
Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
London Borough of Wandsworth - Environmental Health Department	January 2013	Annual Rolling Update
London Borough of Merton - Environmental Health Department	January 2015	Annual Rolling Update
London Borough of Hounslow - Contaminated Land Section	May 2014	Annual Rolling Update
Royal Borough of Kensington And Chelsea - Environmental Services	May 2014	Annual Rolling Update
London Borough of Lambeth - Environmental Health Department	November 2014	Annual Rolling Update
London Borough of Ealing - Environmental Health and Trading Standards Division	October 2013	Annual Rolling Update
Westminster City Council - Environmental Health Department	October 2014	Annual Rolling Update
London Borough of Hammersmith And Fulham - Environmental Health Department	September 2013	Annual Rolling Update
London Borough of Brent - Environmental Health Department	September 2014	Annual Rolling Update
London Borough of Richmond upon Thames - Planning and Review Department	September 2014	Annual Rolling Update
Environment Agency - Head Office	September 2019	Annually
Discharge Consents		
Environment Agency - Thames Region	January 2020	Quarterly
Enforcement and Prohibition Notices		
Environment Agency - Thames Region	March 2013	Annual Rolling Update
Integrated Pollution Controls		
Environment Agency - Thames Region	October 2008	Variable
Integrated Pollution Prevention And Control		
Environment Agency - South East Region - Kent & South London Area	January 2020	Quarterly
Environment Agency - South East Region - North East Thames Area	January 2020	Quarterly
Environment Agency - Thames Region	January 2020	Quarterly
Local Authority Integrated Pollution Prevention And Control		
London Borough of Wandsworth - Environmental Health Department	August 2014	Variable
London Borough of Hounslow - Environmental Health Department	February 2013	Variable
London Borough of Richmond upon Thames - Environmental Health Department	January 2015	Variable
London Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Variable
London Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Variable
London Borough of Brent - Environmental Health Department	March 2016	Variable
London Borough of Lambeth - Environmental Health Department	May 2016	Variable
Westminster City Council - Environmental Health Department	November 2015	Variable
London Port Health Authority - Environmental Services	October 2014	Variable
London Borough of Merton - Environmental Health Department	September 2014	Variable
Royal Borough of Kensington And Chelsea - Environmental Health Department	September 2014	Variable
Local Authority Pollution Prevention and Controls		
London Borough of Wandsworth - Environmental Health Department	August 2014	Annual Rolling Update
London Borough of Hounslow - Environmental Health Department	February 2013	Annual Rolling Update
London Borough of Richmond upon Thames - Environmental Health Department	January 2015	Annual Rolling Update
London Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Annual Rolling Update
London Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Annual Rolling Update
London Borough of Brent - Environmental Health Department	March 2016	Annual Rolling Update
London Borough of Lambeth - Environmental Health Department	May 2016	Annual Rolling Update
Westminster City Council - Environmental Health Department	November 2015	Not Applicable
London Port Health Authority - Environmental Services	October 2014	Annual Rolling Update
London Borough of Merton - Environmental Health Department	September 2014	Annual Rolling Update
Royal Borough of Kensington And Chelsea - Environmental Health Department	September 2014	Annual Rolling Update

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Agency & Hydrological	Version	Update Cycle
Local Authority Pollution Prevention and Control Enforcements		
London Borough of Wandsworth - Environmental Health Department	August 2014	Variable
ondon Borough of Hounslow - Environmental Health Department	February 2013	Variable
ondon Borough of Richmond upon Thames - Environmental Health Department	January 2015	Variable
ondon Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Variable
ondon Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Variable
ondon Borough of Brent - Environmental Health Department	March 2016	Variable
ondon Borough of Lambeth - Environmental Health Department	May 2016	Variable
Vestminster City Council - Environmental Health Department	November 2015	Variable
ondon Port Health Authority - Environmental Services	October 2014	Variable
ondon Borough of Merton - Environmental Health Department	September 2014	Variable
Royal Borough of Kensington And Chelsea - Environmental Health Department	September 2014	Variable
Nearest Surface Water Feature		
Ordnance Survey	February 2020	
Pollution Incidents to Controlled Waters	-	
Environment Agency - Thames Region	September 1999	Not Applicable
Prosecutions Relating to Authorised Processes		
Environment Agency - Thames Region	March 2013	Annual Rolling Update
Prosecutions Relating to Controlled Waters		
Environment Agency - Thames Region	March 2013	Annual Rolling Update
Registered Radioactive Substances		
Environment Agency - Thames Region	June 2016	
River Quality		
Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points		
Environment Agency - Head Office	July 2012	Annually
River Quality Chemistry Sampling Points		
Environment Agency - Head Office	July 2012	Annually
Substantiated Pollution Incident Register		
Environment Agency - South East Region - Kent & South London Area	January 2020	Quarterly
Environment Agency - South East Region - North East Thames Area	January 2020	Quarterly
Environment Agency - Thames Region - North East Area	January 2020	Quarterly
Environment Agency - Thames Region - South East Area	January 2020	Quarterly
Water Abstractions		
Environment Agency - Thames Region	April 2020	Quarterly
Nater Industry Act Referrals		
Environment Agency - Thames Region	October 2017	Quarterly
Groundwater Vulnerability Map		
Environment Agency - Head Office	June 2018	As notified
Bedrock Aquifer Designations		
Environment Agency - Head Office	January 2018	Annually
Superficial Aquifer Designations		
Environment Agency - Head Office	January 2018	Annually
Source Protection Zones		
Environment Agency - Head Office	October 2019	Quarterly
Extreme Flooding from Rivers or Sea without Defences	_	
Environment Agency - Head Office	February 2020	Quarterly
Flooding from Rivers or Sea without Defences	F. 1. 2222	
Environment Agency - Head Office	February 2020	Quarterly
Areas Benefiting from Flood Defences		_
Environment Agency - Head Office	February 2020	Quarterly

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Agency & Hydrological	Version	Update Cycle
Flood Water Storage Areas		
Environment Agency - Head Office	February 2020	Quarterly
Flood Defences		
Environment Agency - Head Office	February 2020	Quarterly
OS Water Network Lines		
Ordnance Survey	January 2020	Quarterly
Surface Water 1 in 30 year Flood Extent		
Environment Agency - Head Office	October 2013	Annually
Surface Water 1 in 100 year Flood Extent		
Environment Agency - Head Office	October 2013	Annually
Surface Water 1 in 1000 year Flood Extent		
Environment Agency - Head Office	October 2013	Annually
Surface Water Suitability		
Environment Agency - Head Office	October 2013	Annually
BGS Groundwater Flooding Susceptibility		
British Geological Survey - National Geoscience Information Service	May 2013	Annually

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Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	June 1996	Not Applicable
Historical Landfill Sites		
Environment Agency - Head Office	October 2019	Quarterly
ntegrated Pollution Control Registered Waste Sites		
Environment Agency - Thames Region	October 2008	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries)		
Environment Agency - South East Region - Kent & South London Area	November 2019	Quarterly
Environment Agency - South East Region - North East Thames Area	November 2019	Quarterly
Environment Agency - Thames Region - North East Area	November 2019	Quarterly
Environment Agency - Thames Region - South East Area	November 2019	Quarterly
icensed Waste Management Facilities (Locations)		
Environment Agency - South East Region - Kent & South London Area	January 2020	Quarterly
Environment Agency - South East Region - North East Thames Area	January 2020	Quarterly
Environment Agency - Thames Region - North East Area	January 2020	Quarterly
Environment Agency - Thames Region - South East Area	January 2020	Quarterly
ocal Authority Landfill Coverage	-	
ondon Borough of Brent - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Ealing	May 2000	Not Applicable
ondon Borough of Hammersmith And Fulham - Environmental Health Department.	May 2000	Not Applicable
ondon Borough of Hounslow - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Lambeth - Environmental Health Department.	May 2000	Not Applicable
ondon Borough of Merton - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Richmond upon Thames	May 2000	Not Applicable
ondon Borough of Wandsworth - Environmental Health Department	May 2000	Not Applicable
Royal Borough of Kensington And Chelsea	May 2000	Not Applicable
Nestminster City Council - Environmental Health Department	May 2000	Not Applicable
ocal Authority Recorded Landfill Sites		
ondon Borough of Wandsworth - Environmental Health Department	April 2003	Not Applicable
ondon Borough of Brent - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Ealing	May 2000	Not Applicable
ondon Borough of Hammersmith And Fulham - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Hounslow - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Lambeth - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Merton - Environmental Health Department	May 2000	Not Applicable
ondon Borough of Richmond upon Thames	May 2000	Not Applicable
Royal Borough of Kensington And Chelsea	May 2000	Not Applicable
Vestminster City Council - Environmental Health Department	May 2000	Not Applicable
Potentially Infilled Land (Non-Water)		
andmark Information Group Limited	December 1999	Not Applicable
Potentially Infilled Land (Water)		
andmark Information Group Limited	December 1999	Not Applicable
Registered Landfill Sites		
Environment Agency - Thames Region - North East Area	March 2003	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable
Registered Waste Transfer Sites		
Environment Agency - Thames Region - North East Area	March 2003	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable
Registered Waste Treatment or Disposal Sites		
Environment Agency - Thames Region - North East Area	June 2015	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable

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Data Currency

Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH)		
Health and Safety Executive	April 2018	Bi-Annually
Explosive Sites		
Health and Safety Executive	March 2017	Annually
Notification of Installations Handling Hazardous Substances (NIHHS)		
Health and Safety Executive	November 2000	Not Applicable
Planning Hazardous Substance Enforcements		
London Borough of Ealing	February 2016	Variable
London Borough of Hounslow	February 2016	Variable
London Borough of Lambeth - Planning Department	February 2016	Variable
London Borough of Merton	February 2016	Variable
London Borough of Richmond upon Thames	February 2016	Variable
London Borough of Wandsworth - Technical Services	February 2016	Variable
Royal Borough of Kensington And Chelsea	February 2016	Variable
Westminster City Council	February 2016	Variable
London Port Health Authority - Environmental Services	January 2008	Annual Rolling Update
London Borough of Brent	January 2016	Variable
London Borough of Hammersmith And Fulham - Environmental Protection	September 2014	Variable
Planning Hazardous Substance Consents		
London Borough of Hammersmith And Fulham - Environmental Protection	August 2015	Variable
London Borough of Ealing	February 2016	Variable
London Borough of Hounslow	February 2016	Variable
London Borough of Lambeth - Planning Department	February 2016	Variable
London Borough of Merton	February 2016	Variable
London Borough of Richmond upon Thames	February 2016	Variable
London Borough of Wandsworth - Technical Services	February 2016	Variable
Royal Borough of Kensington And Chelsea	February 2016	Variable
Westminster City Council	February 2016	Variable
London Port Health Authority - Environmental Services	January 2008	Annual Rolling Update
London Borough of Brent	January 2016	Variable

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Data Currency

Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology		
British Geological Survey - National Geoscience Information Service	January 2009	Not Applicable
BGS Estimated Soil Chemistry		
British Geological Survey - National Geoscience Information Service	October 2015	Annually
BGS Recorded Mineral Sites		
British Geological Survey - National Geoscience Information Service	October 2019	Bi-Annually
BGS Urban Soil Chemistry		
British Geological Survey - National Geoscience Information Service	October 2015	Annually
BGS Urban Soil Chemistry Averages		
British Geological Survey - National Geoscience Information Service	October 2015	Annually
CBSCB Compensation District		
Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011	Not Applicable
Coal Mining Affected Areas		
The Coal Authority - Property Searches	March 2014	Annual Rolling Update
Mining Instability		
Ove Arup & Partners	October 2000	Not Applicable
Non Coal Mining Areas of Great Britain		
British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Compressible Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Ground Dissolution Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Landslide Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Running Sand Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	Annually
Radon Potential - Radon Affected Areas		
British Geological Survey - National Geoscience Information Service	July 2011	Annually
Radon Potential - Radon Protection Measures		
British Geological Survey - National Geoscience Information Service	July 2011	Annually

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Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries		
Thomson Directories	January 2020	Quarterly
Fuel Station Entries		
Catalist Ltd - Experian	April 2020	Quarterly
Gas Pipelines		
National Grid	July 2014	
Points of Interest - Commercial Services		
PointX	March 2020	Quarterly
Points of Interest - Education and Health		
PointX	March 2020	Quarterly
Points of Interest - Manufacturing and Production		
PointX	March 2020	Quarterly
Points of Interest - Public Infrastructure		
PointX	March 2020	Quarterly
Points of Interest - Recreational and Environmental		
PointX	March 2020	Quarterly
Underground Electrical Cables		
National Grid	October 2019	

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Sensitive Land Use	Version	Update Cycle
Ancient Woodland		
Natural England	August 2018	Bi-Annually
Areas of Adopted Green Belt		
London Borough of Brent	February 2020	As notified
ondon Borough of Ealing	February 2020	As notified
ondon Borough of Hammersmith And Fulham - Environment Department	February 2020	As notified
London Borough of Hounslow	February 2020	As notified
ondon Borough of Lambeth	February 2020	As notified
ondon Borough of Merton	February 2020	As notified
London Borough of Richmond upon Thames	February 2020	As notified
ondon Borough of Wandsworth - Technical Services	February 2020	As notified
Royal Borough of Kensington And Chelsea	February 2020	As notified
Vestminster City Council	February 2020	As notified
Areas of Unadopted Green Belt		
London Borough of Brent	February 2020	As notified
London Borough of Ealing	February 2020	As notified
London Borough of Hammersmith And Fulham - Environment Department	February 2020	As notified
ondon Borough of Hounslow	February 2020	As notified
ondon Borough of Lambeth	February 2020	As notified
ondon Borough of Merton	February 2020	As notified
ondon Borough of Richmond upon Thames	February 2020	As notified
ondon Borough of Wandsworth - Technical Services	February 2020	As notified
Royal Borough of Kensington And Chelsea	February 2020	As notified
Nestminster City Council	February 2020	As notified
Areas of Outstanding Natural Beauty		
Natural England	June 2019	Bi-Annually
Environmentally Sensitive Areas		
Natural England	January 2017	
Forest Parks		
Forestry Commission	April 1997	Not Applicable
Local Nature Reserves		
Natural England	April 2020	Bi-Annually
Marine Nature Reserves		
Natural England	July 2019	Bi-Annually
National Nature Reserves		
Natural England	July 2019	Bi-Annually
National Parks		
Natural England	April 2017	Bi-Annually
Nitrate Sensitive Areas		
Natural England	April 2016	Not Applicable
Nitrate Vulnerable Zones		
Environment Agency - Head Office	December 2017	Bi-Annually
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	October 2015	Di-Attitually
	October 2013	
Ramsar Sites	A ::: il 2040	D: Ammuniller
Natural England	April 2019	Bi-Annually
Sites of Special Scientific Interest	March 2040	Di Annually
Natural England	March 2019	Bi-Annually
Special Areas of Conservation	_	
Natural England	June 2019	Bi-Annually
Special Protection Areas		
Natural England	April 2019	Bi-Annually

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Data Suppliers

A selection of organisations who provide data within this report

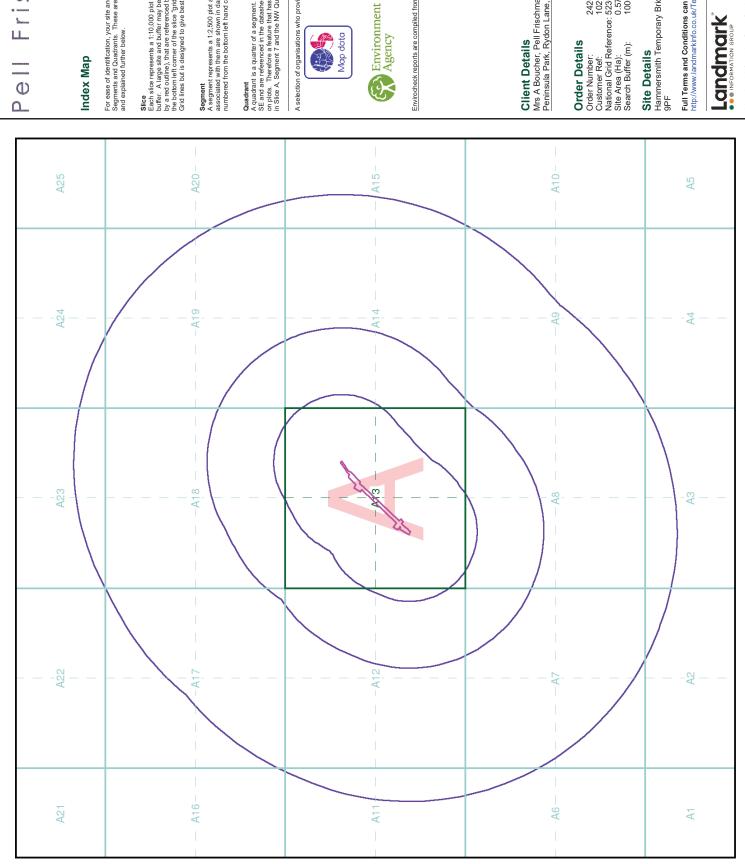
Data Supplier	Data Supplier Logo
Ordnance Survey	Map data
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPA
The Coal Authority	The Coal Authority
British Geological Survey	British Geological Survey
Centre for Ecology and Hydrology	Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	Cyfoeth Naturiol Cyrru Natural Resources Wules
Scottish Natural Heritage	SCOTTISH NATURAL HERITAGE
Natural England	NATURAL ENGLAND
Public Health England	Public Health England
Ove Arup	ARUP
Peter Brett Associates	peterbrett

Useful Contacts

Contact	Name and Address	Contact Details
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	Environment Agency - National Customer Contact Centre (NCCC)	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk
	PO Box 544, Templeborough, Rotherham, S60 1BY	
3	London Borough of Richmond upon Thames - Environmental Health Department	Telephone: 020 8891 1411 Fax: 020 8891 7702 Website: www.richmond.gov.uk
	4 Waldegrave Road, Teddington, Middlesex, TW11 8EN	
4	London Borough of Hammersmith And Fulham - Environmental Health Department	Telephone: 0208 748 3020 Website: www.lbhf.gov.uk
	Town Hall, King Street, Hammersmith, London, W6 9JU	
5	Environment Agency - Head Office	Telephone: 01454 624400
	Rio House, Waterside Drive, Aztec West, Almondsbury, Bristol, Avon, BS32 4UD	Fax: 01454 624409
6	Ordnance Survey	Telephone: 03456 05 05 05
	Adanac Drive, Southampton, Hampshire, SO16 0AS	Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
7	London Borough of Richmond upon Thames	Telephone: 020 8891 1411
	Civic Centre, 44 York Street, Twickenham, Middlesex, TW1 3BZ	Fax: 020 8891 7702 Website: www.richmond.gov.uk
8	London Borough of Hounslow - Environmental Health Department	Telephone: 020 8583 2000 Website: www.hounslow.gov.uk
	Civic Centre, Lampton Road, Hounslow, Middlesex, TW3 4DN	
9	PointX	Website: www.pointx.co.uk
	7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	
10	Landmark Information Group Limited	Telephone: 0844 844 9966
	Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Fax: 0844 844 9951 Email: helpdesk@landmark.co.uk Website: www.landmark.co.uk
11	Natural England	Telephone: 0300 060 3900
	County Hall, Spetchley Road, Worcester, WR5 2NP	Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk
	Chilton, Didcot, Oxfordshire, OX11 0RQ	Website: www.ukradon.org
-	Landmark Information Group Limited	Telephone: 0844 844 9952
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Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.

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Index Map

Silice Table represents a 1:10,000 plot area (2.7km x 2.7km) for your site and Each silice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer, may be made up of several silices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left comer of the slice 'grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer. For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Segment
A segment tepresents a 1.2,500 plot area. Segments that have plot files
associated with them are shown in dark green, others in light blue. These are
numbered from the bottom left hand comer within each silce.

Quadrant
Augustis a quarter of a segment. These are labelled as NW, NE, SW, and addrant is a quarter of a segment. These are labelled be quickly located on plots. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:













Envirocheck reports are compiled from 136 different sources of data.

Client Details

Mrs A Boucher, Pell Frischmann, Burrator House, Peninsula Park, Rydon Lane, Exeter, Devon, EX2 7NT

Order Details

Order Number: 242049826_1_1
Customer Ref: 012963 HTB JB
National Grid Reference: 523020, 178080
Site Area (Ha): 0.57
Search Buffer (m): 1000

Site Details

Hammersmith Temporary Bridge, Hammersmith, London, W6 9PF

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