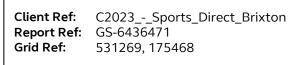




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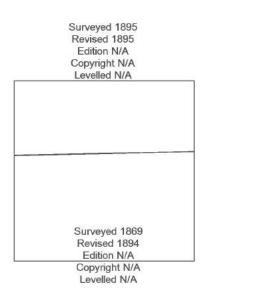


- Map Name: County Series
- Map date: 1894-1895

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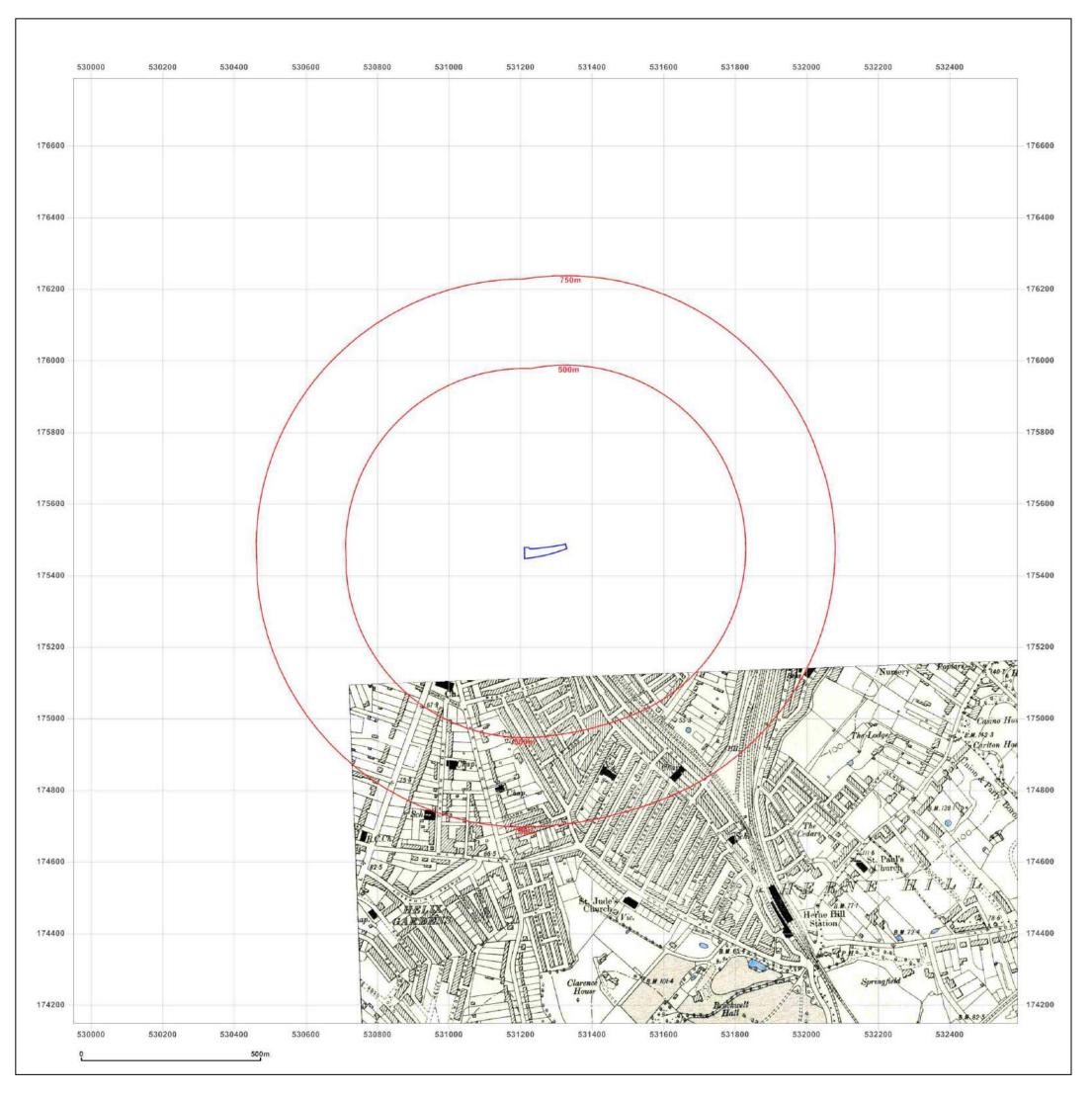




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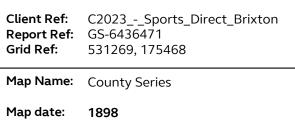
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Production date: 01 November 2019





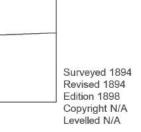
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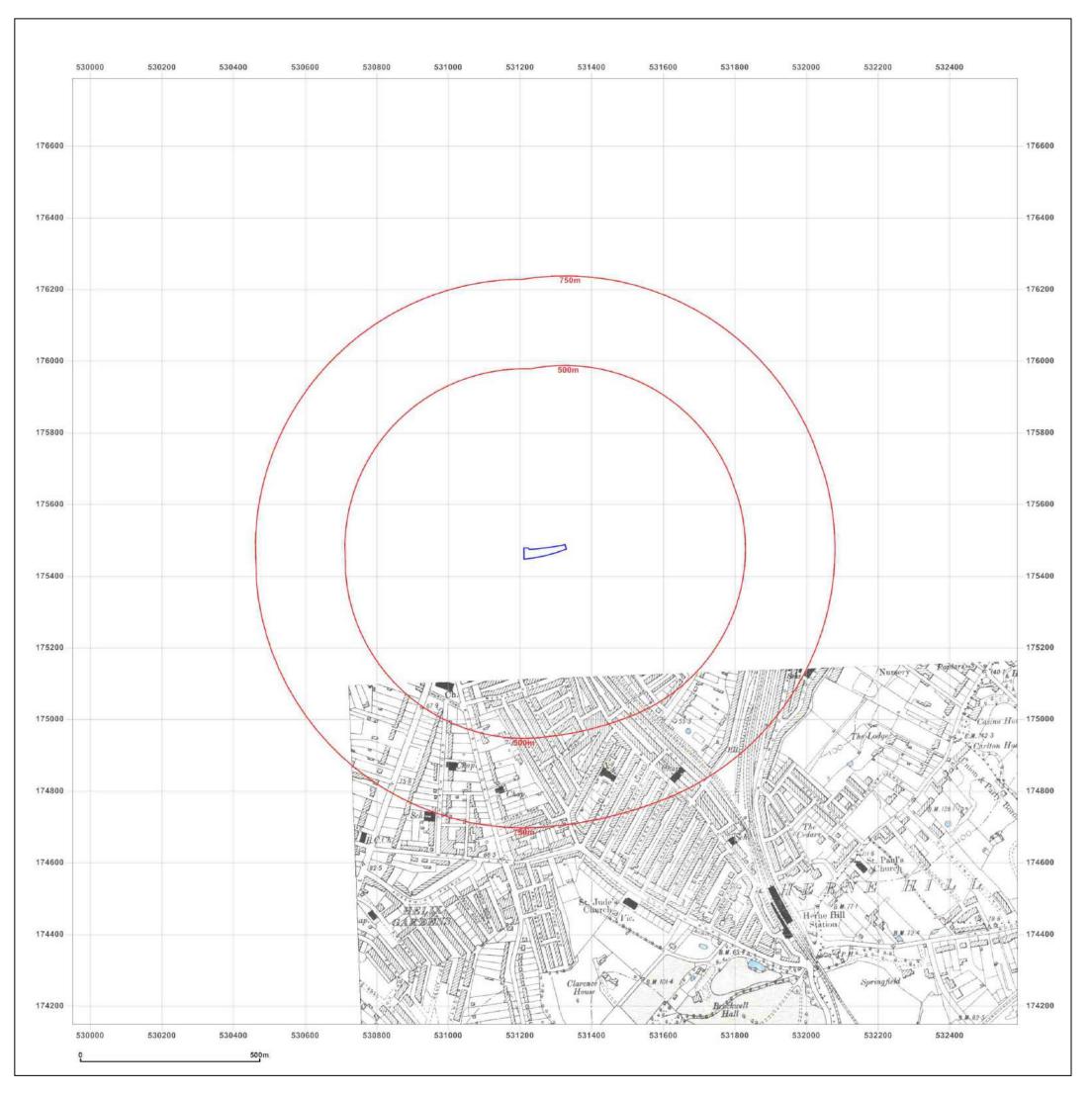




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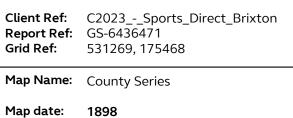
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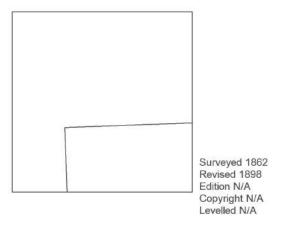
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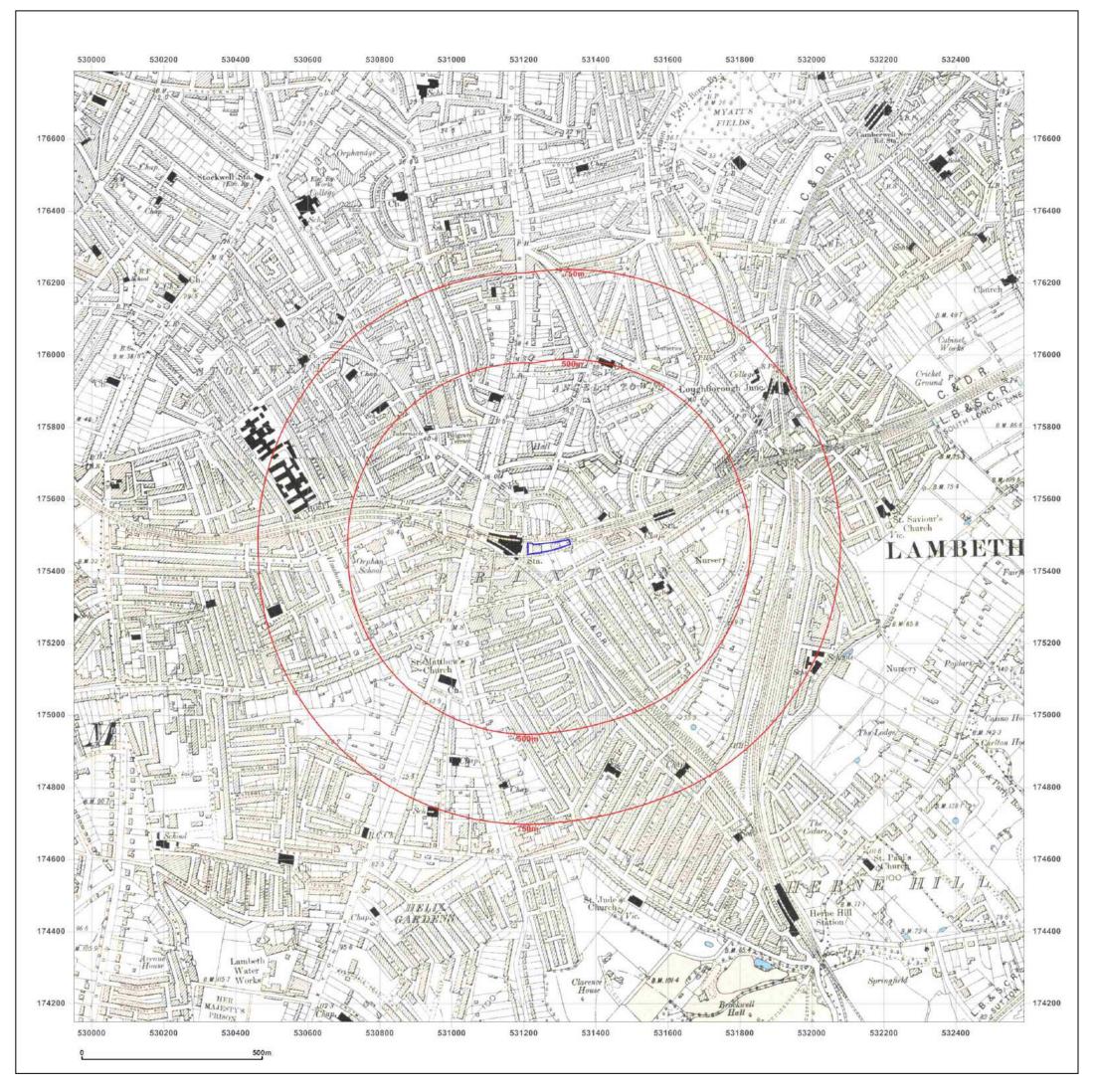




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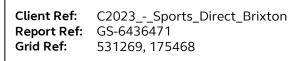
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Production date: 01 November 2019





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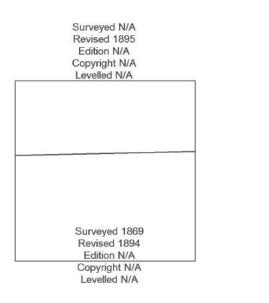


- Map Name: County Series
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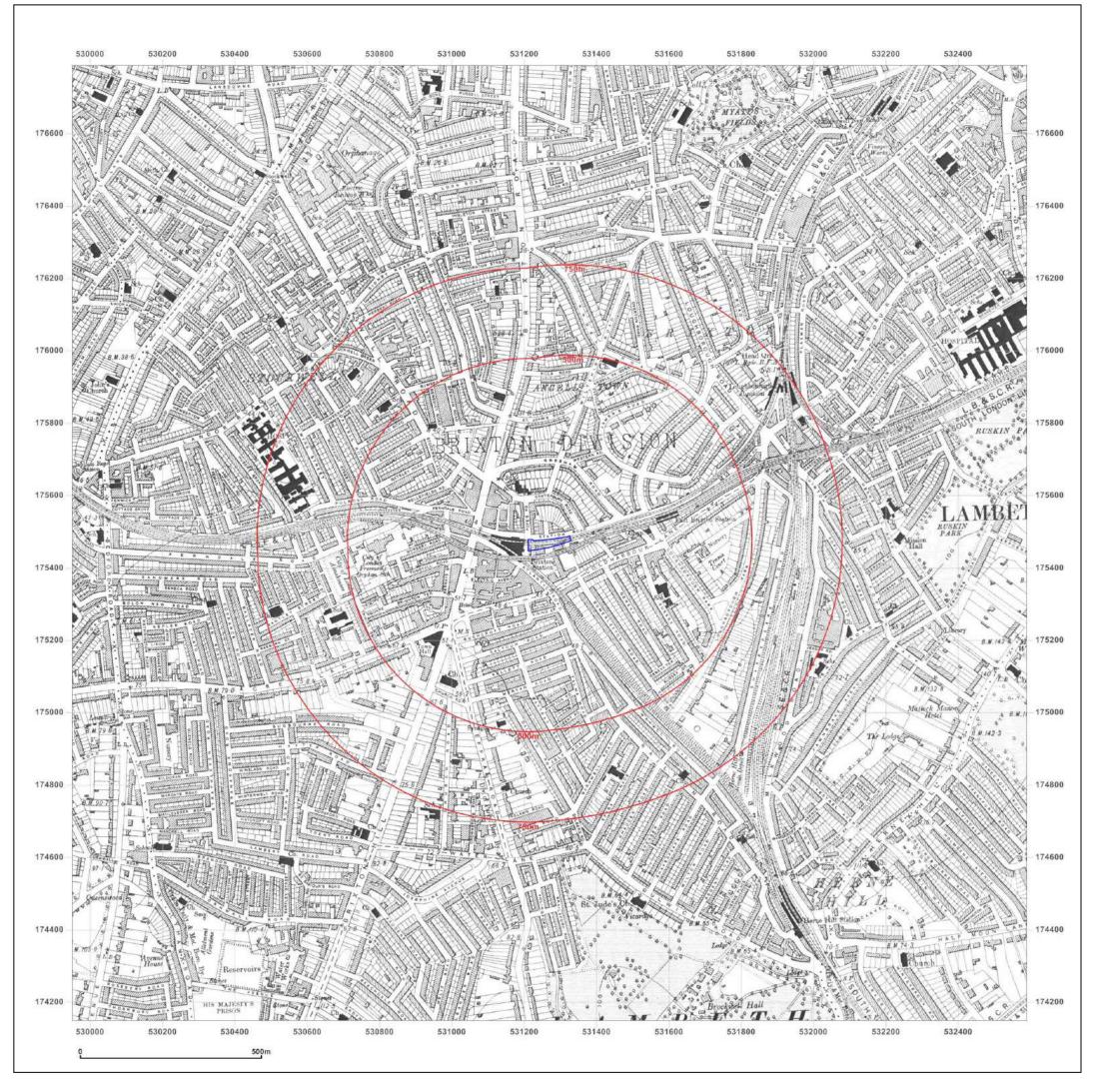




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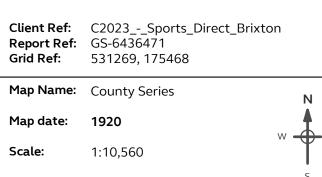
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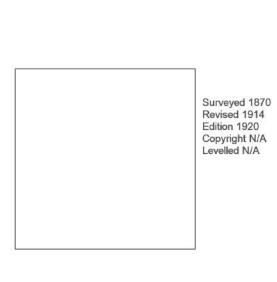




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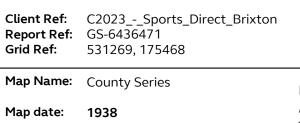
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Production date: 01 November 2019





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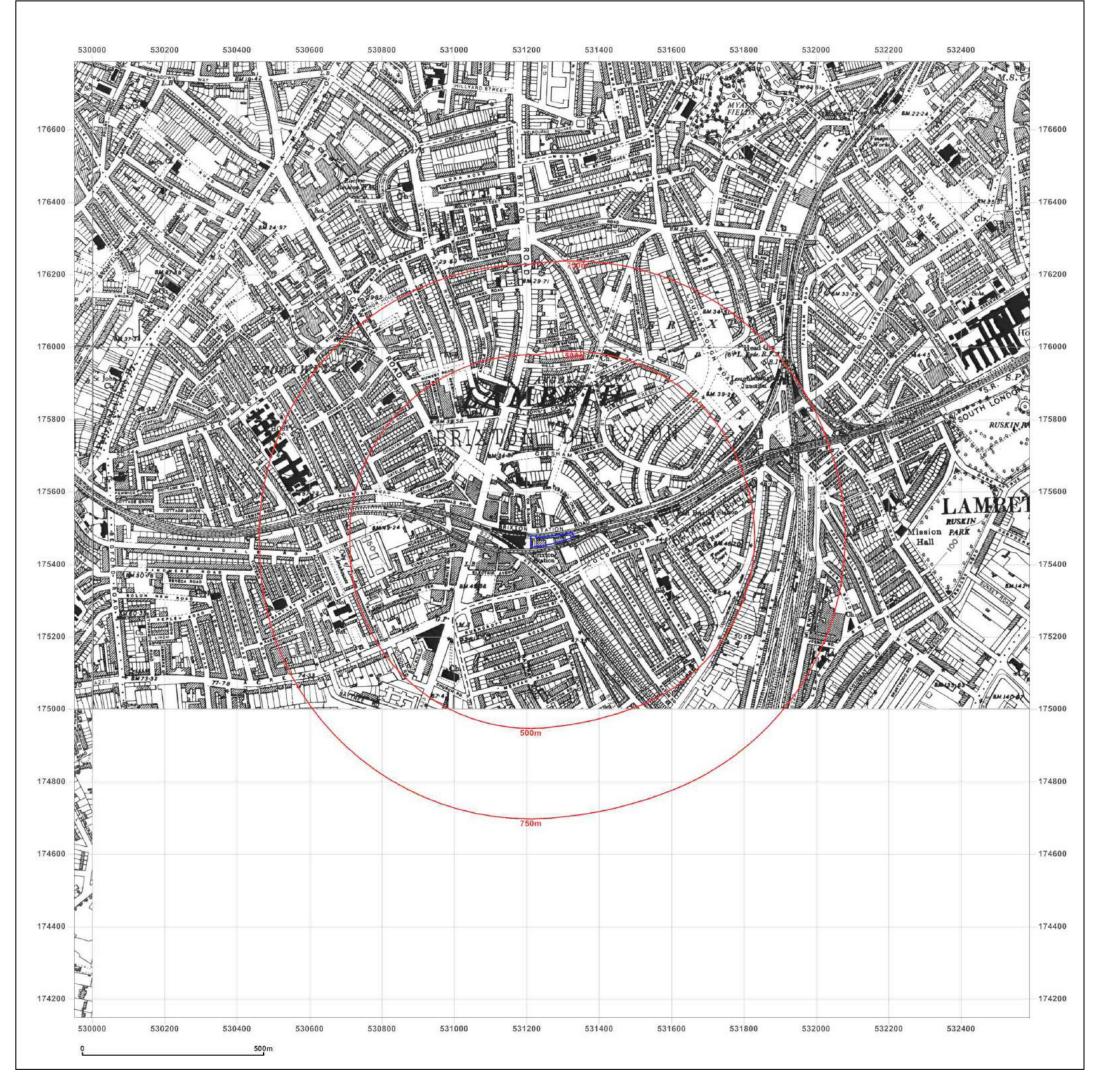
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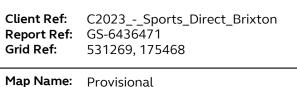
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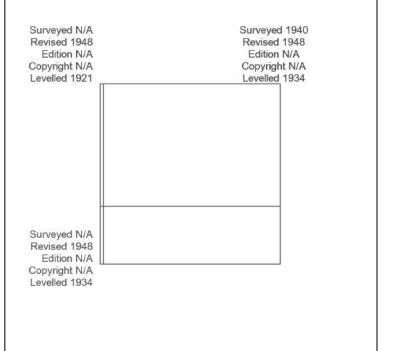




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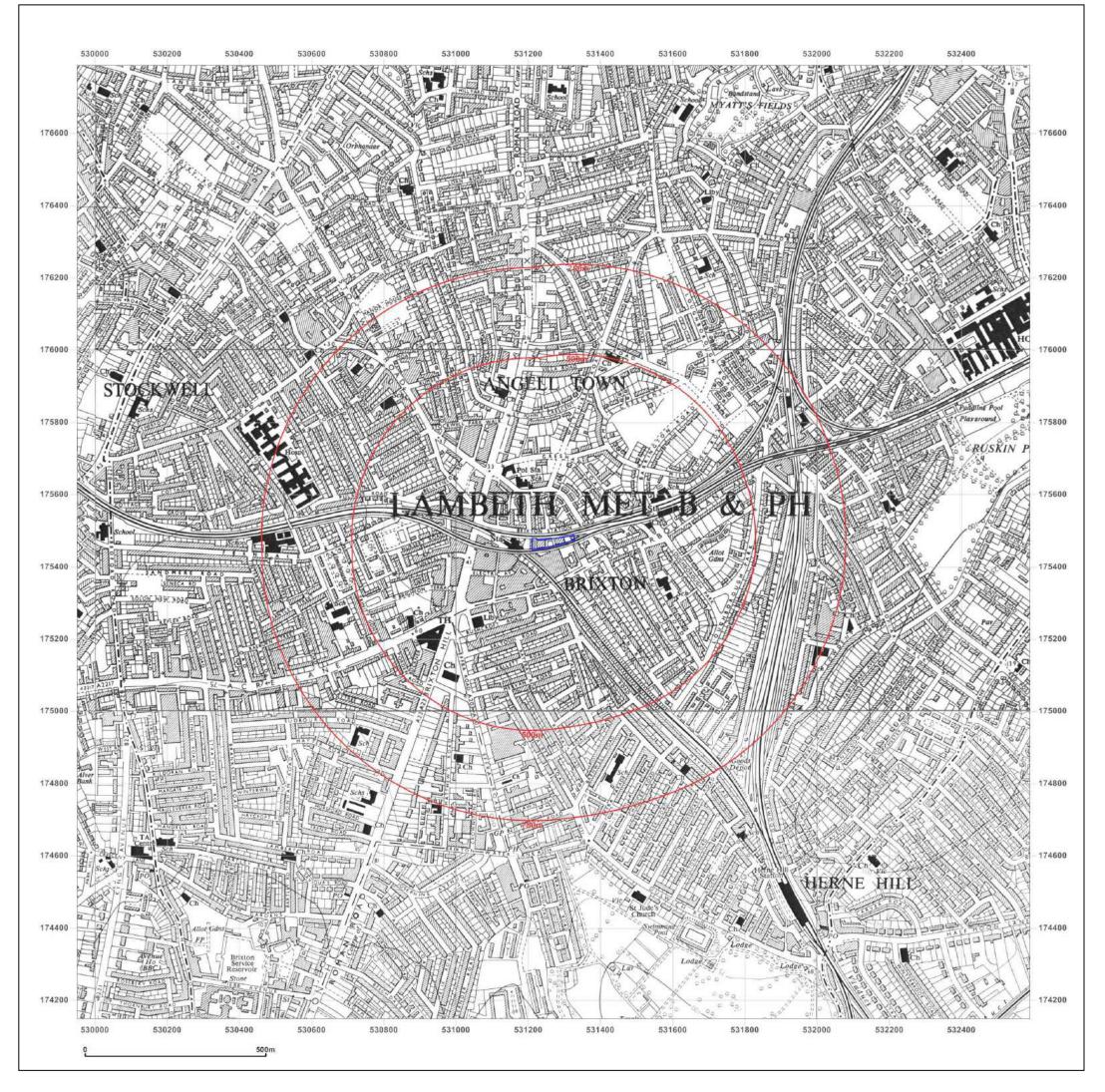




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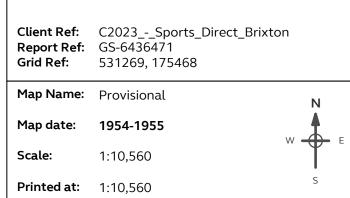
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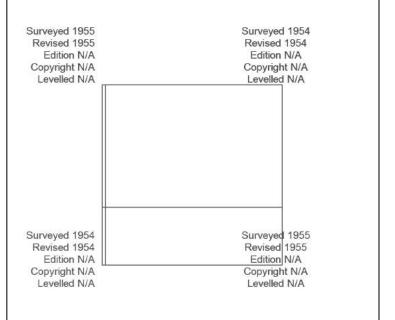
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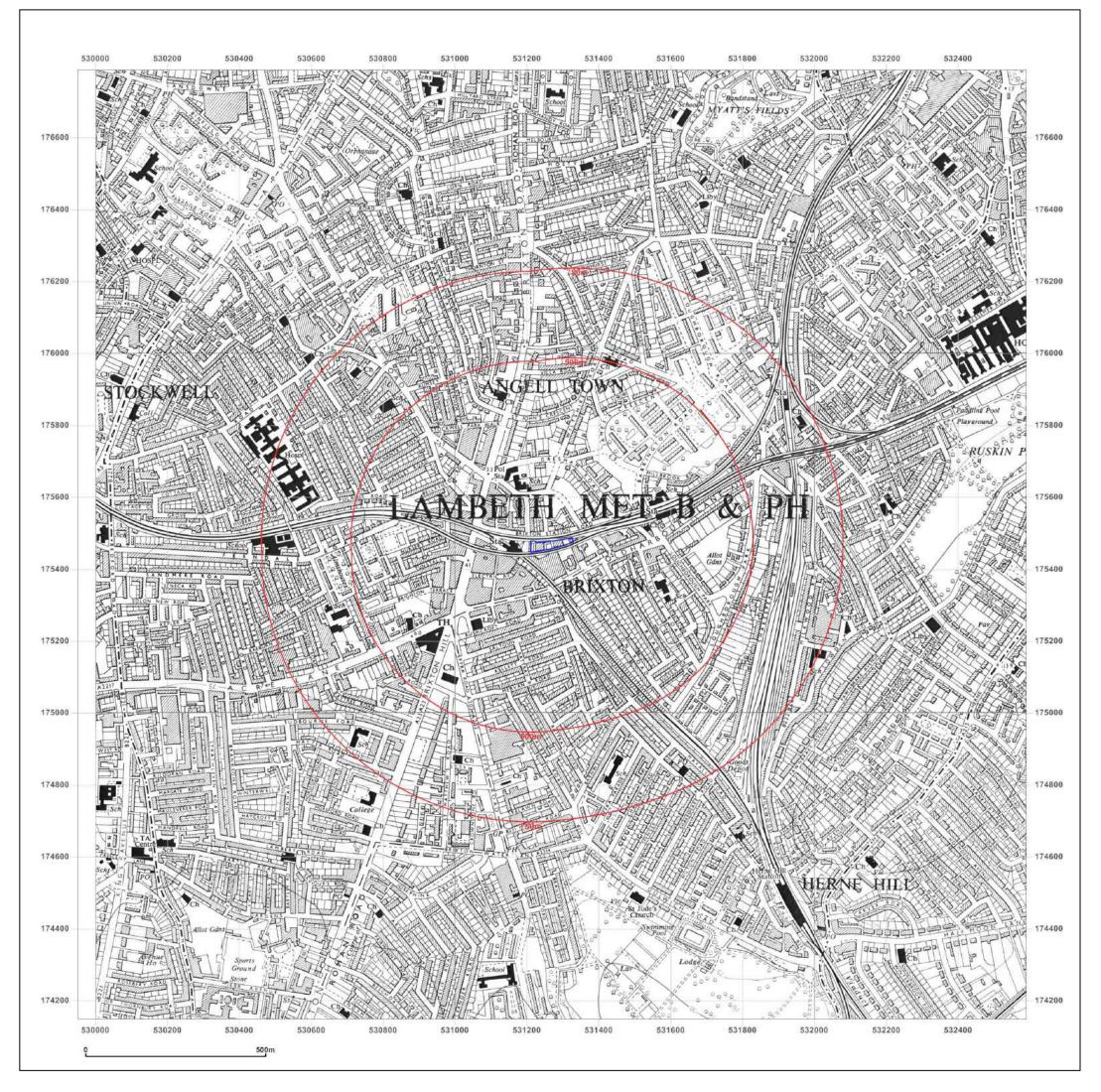




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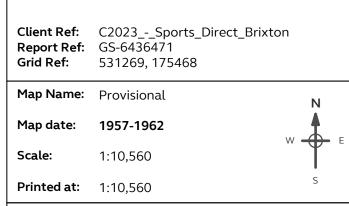
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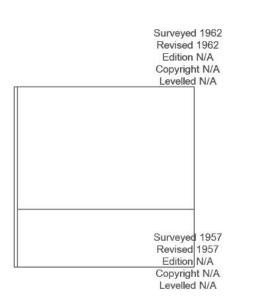
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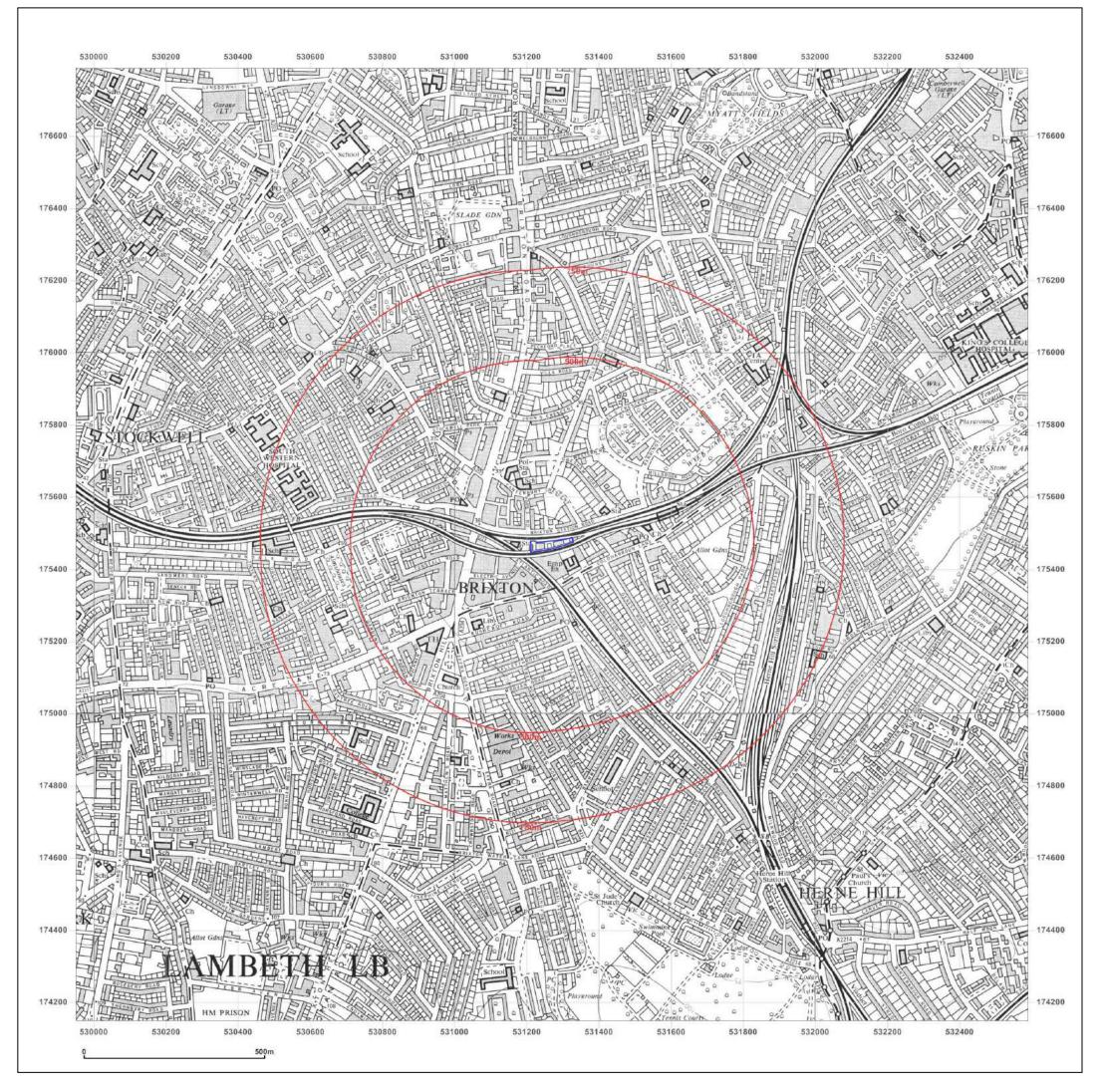




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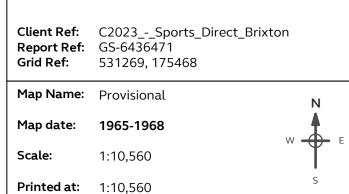
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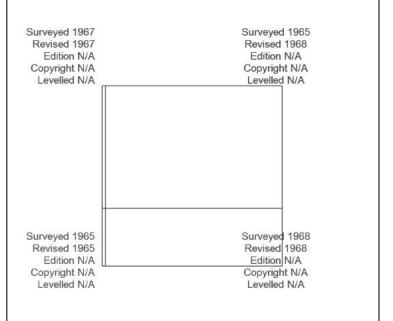
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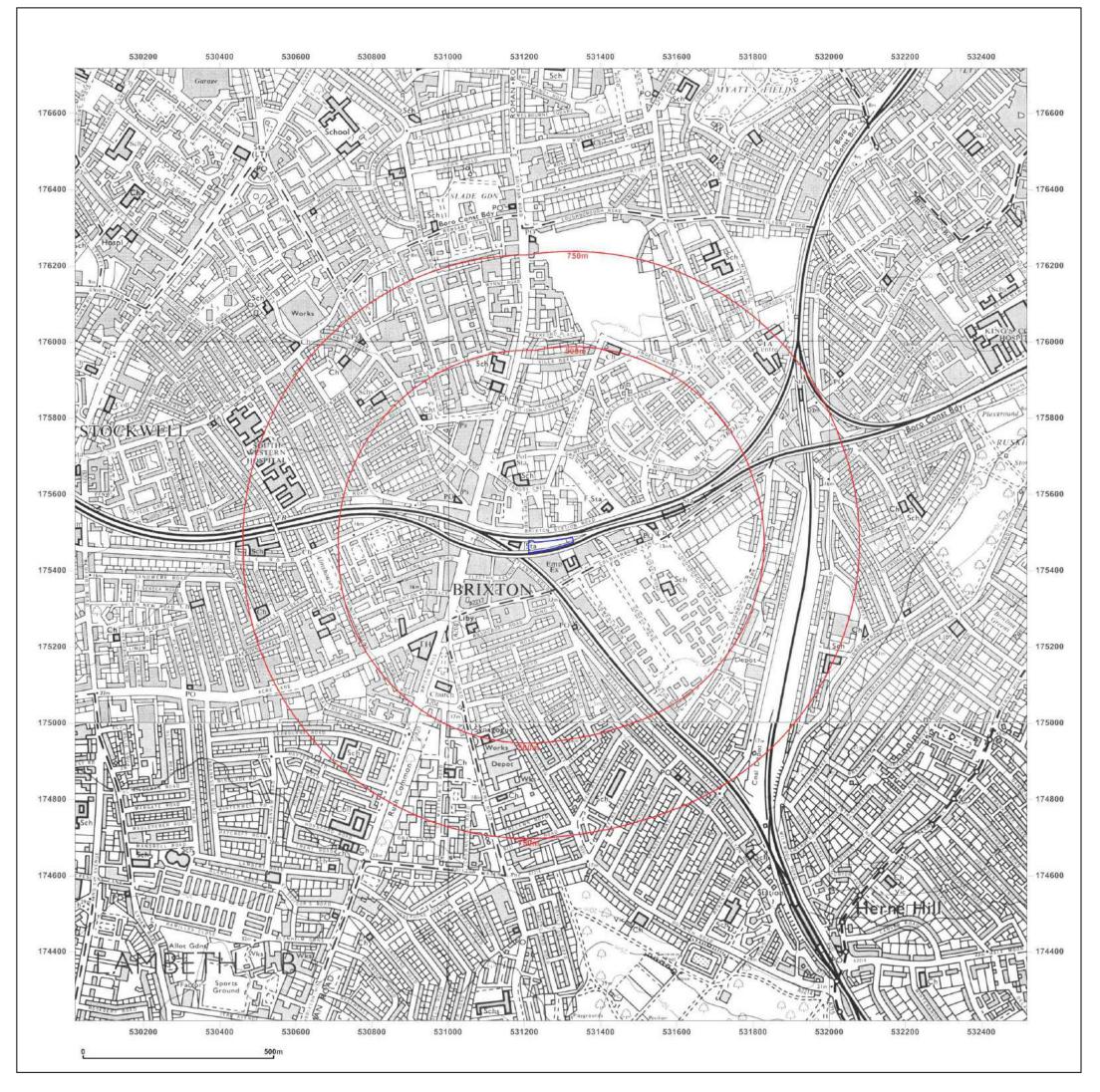




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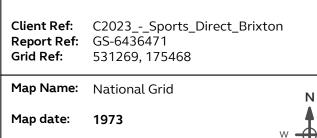
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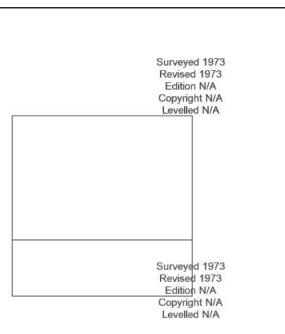


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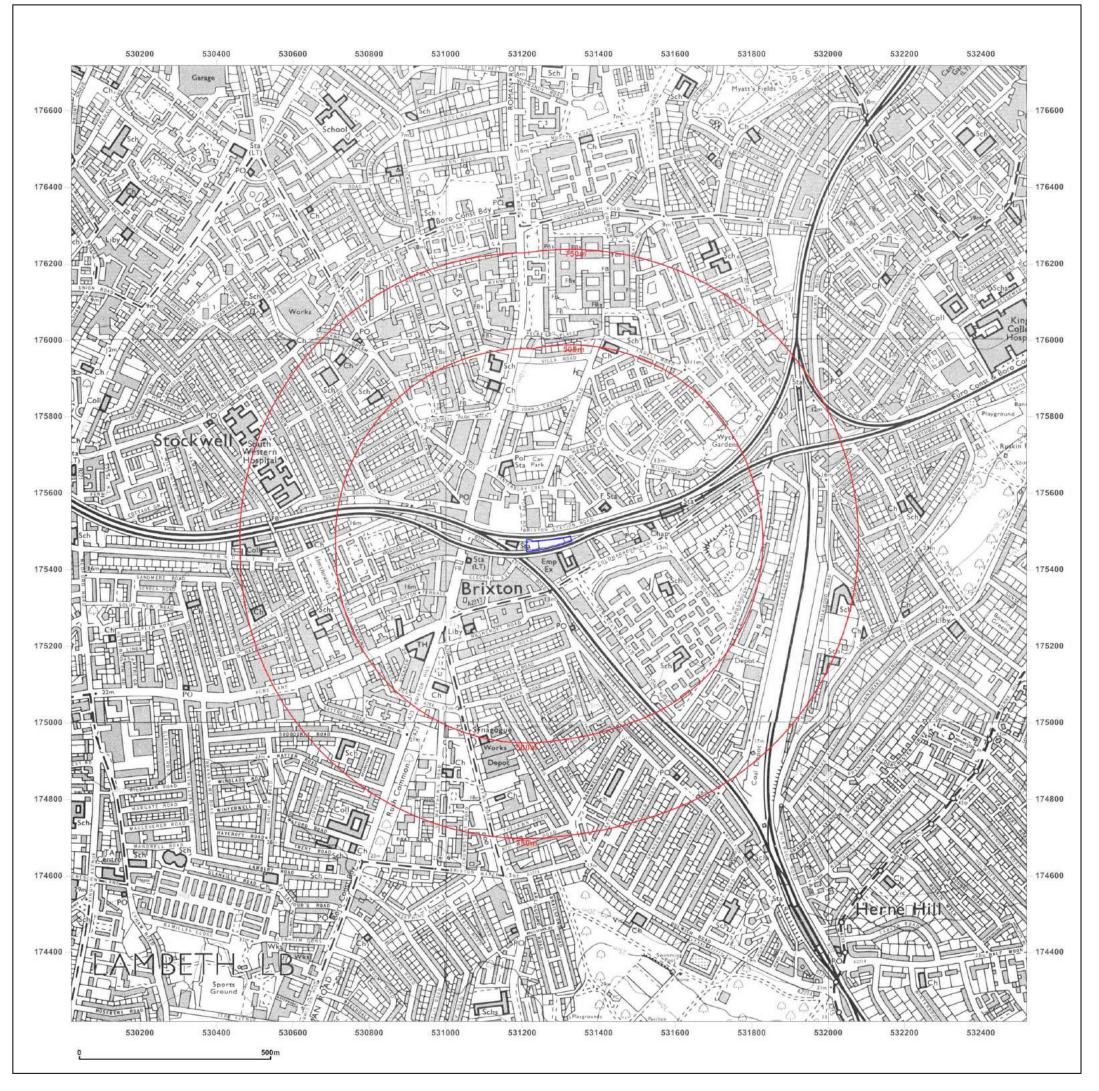




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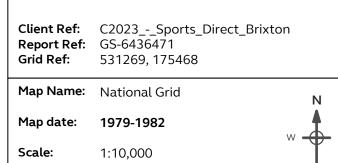
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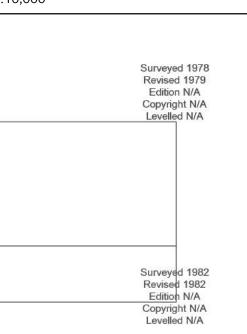




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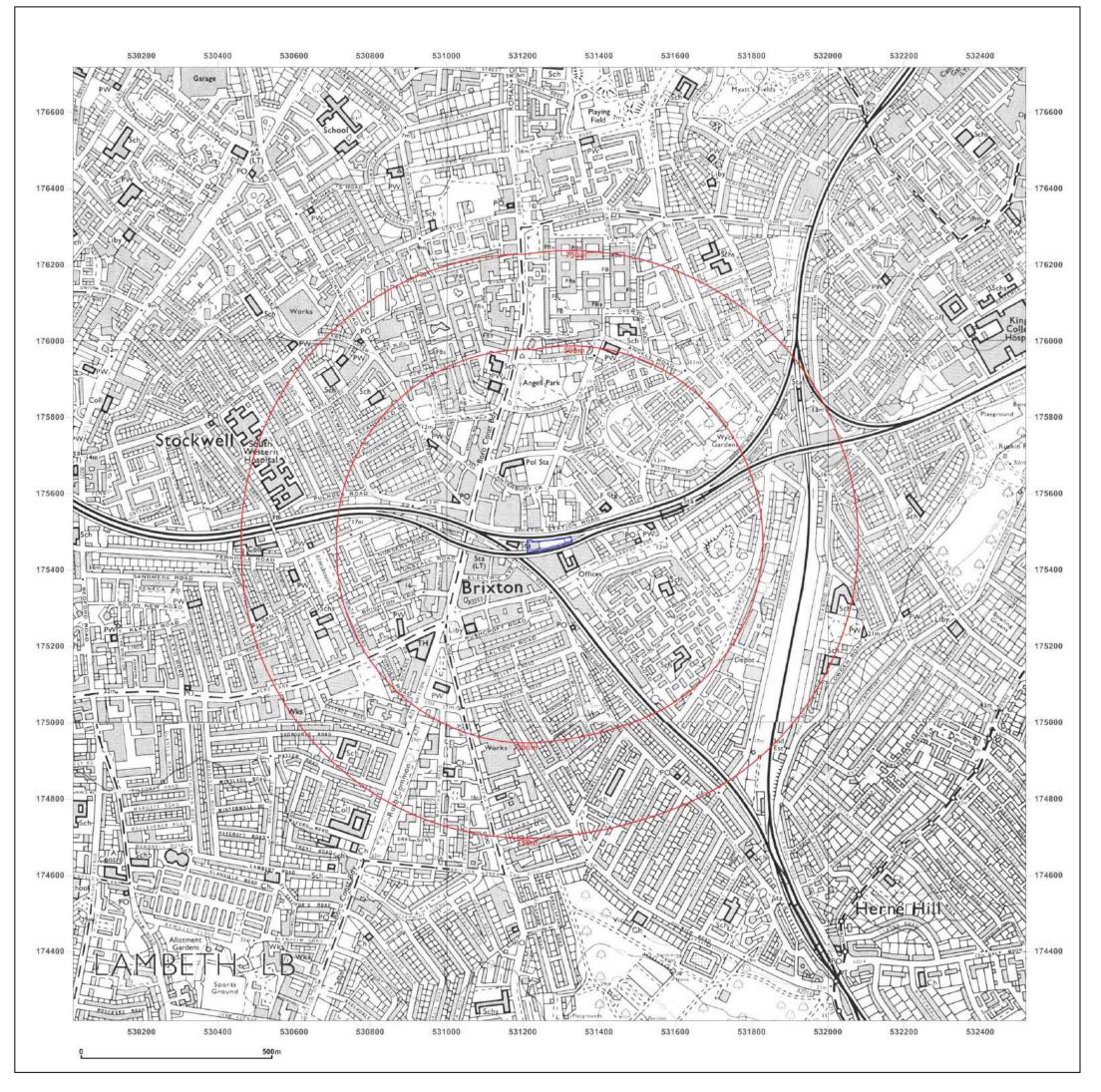




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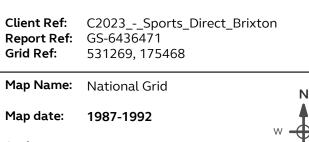
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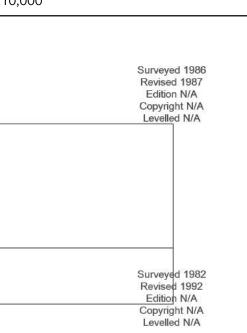


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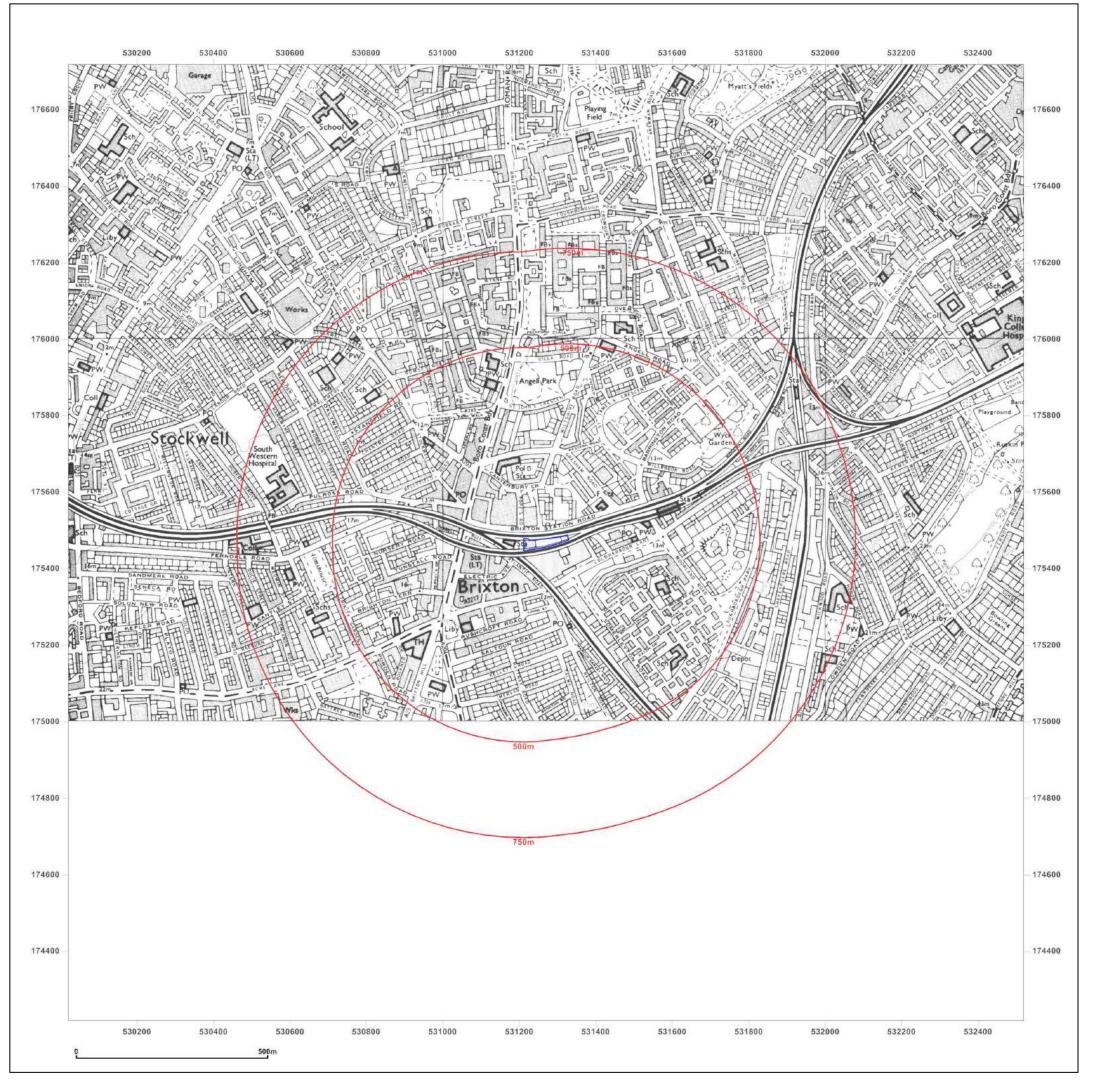




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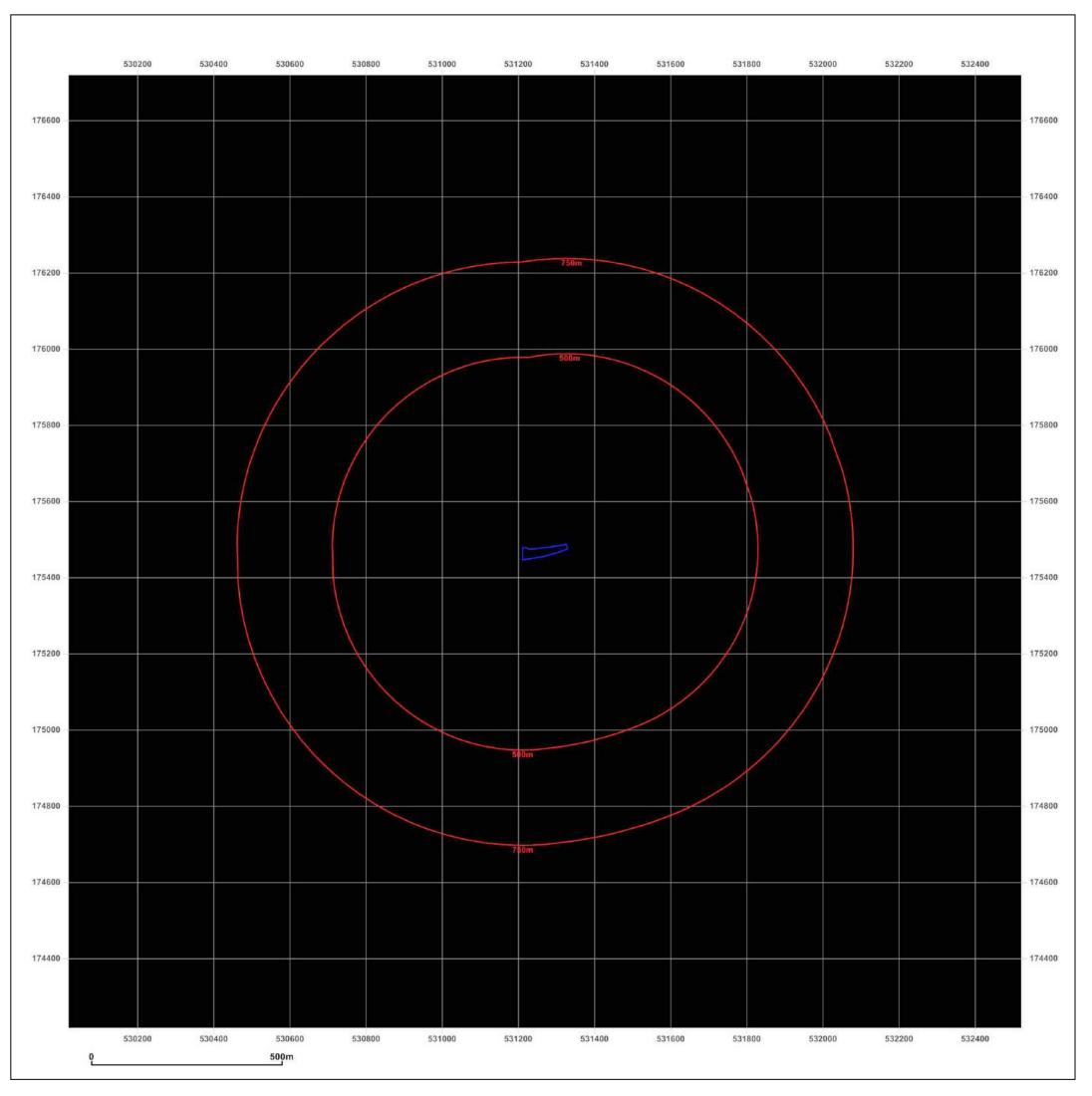




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Production date: 01 November 2019





RAILWAY ARCADE, ATLANTIC ROAD, LONDON, SW98JB

Report Ref:	C2023Sports_Direct_Brixton GS-6436471 531269, 175468
Map Name:	National Grid

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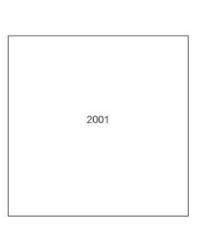
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Map date: 2001

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Report Ref:	C2023Sports_Direct_Brixton GS-6436471 531269, 175468
Map Name:	National Grid

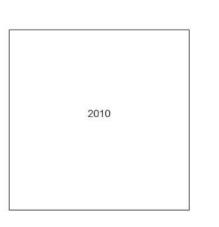
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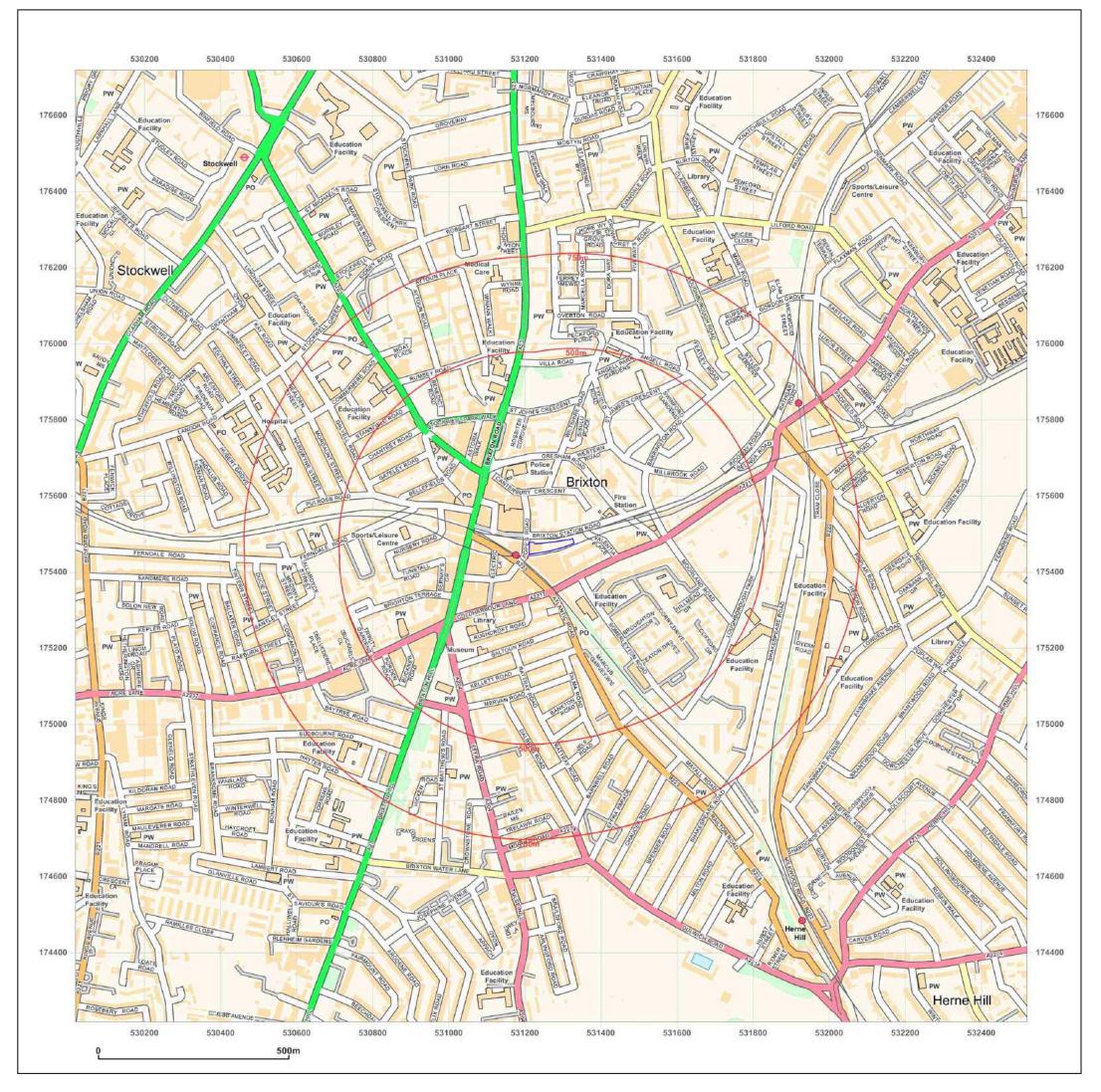




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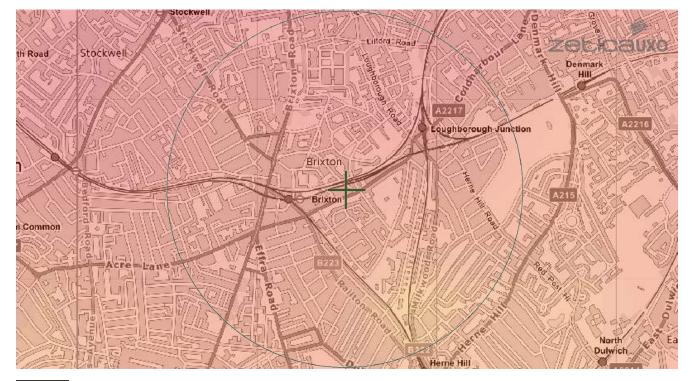
Appendix B: Zetica UXO Mapping

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Appendix C: Site Photographs



Photo 1: Onsite electrical switchroom, contained behind an area of shelving.



Photo 2: Onsite rooftop carpark for staff members, access from Valentia Place to the east.

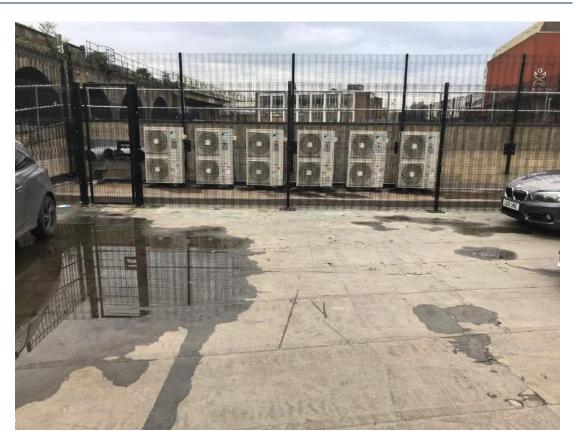


Photo 3: Air conditioning plant located within the staff carpark on the roof.



Photo 4: Onsite railway arch fronting Brixton Station Road, (Bricked with no access).

# Appendix D: Lambeth Contaminated Land Enquiry



Our Ref: ESH\_CONTLAND\_189 Your Ref:

FAO Melissa Seymour RMA Environmental Sent by email

26<sup>th</sup> November 2019

Dear Ms Seymour,

## Re: Contaminated land and historical land use search for Popes Road, London SW9 8JB

Thank you for your request for information regarding records of entry in our Contaminated Land Database in respect of the above location.

We have searched our database for records we have on **Popes Road, London SW9 8JB** and the surrounding area and there are no records of contamination. Please note that we have no enforcement concerns relating to Part IIA of the Environmental Protection Act 1990 and we do not intend to carry out any investigation under this legislation.

We have also searched information we have containing historical use and activity for the land surrounding the subject location. In light of the information provided I confirm we have no enforcement concerns relating to Part IIA of the Environmental Protection Act 1990 and we do not intend to carry out any investigation under this legislation.

	Search Address							
Address	Post Code	Date	Description	Grid X	Grid Y	Grid Ref:	Start Date	End Date
North of								
Brixton								
Station Road,								
Left of Pope's								
Road, South								
of Canterbury								
Crescent	SW9 0HZ	1965	LCC Depot	531200M	175600M	TQ312755		
North off								
Coldharbour								
Lane, Right of			Laundry, Engineering					
Atlantic Road,	SW9 9HQ	1952	Works	530500M	176200M	TQ305761		
Left of								

			Search Addres	SS				
Address	Post Code	Date	Description	Grid X	Grid Y	Grid Ref:	Start Date	End Date
Canterbury								
Crescent								
			The site is occupied mainly					
			as a depot for a national					
			scaffolding company and is					
			for the most part hard					
			surfaced with concrete. At					
			the Western boundary of the					
			site there are a number of					
			railway arches that form a					
			railway viaduct. Some of					
			these arches may be					
			occupied for storage. From					
			site visit, no evidence to					
			suggest that they were used					
			in such a way that might					
			cause localized pollution or					
			contamination of the					
			ground. However whilst the					
			site was not identified as					
			being one which had					
			suffered any pollution					
			incidents, there appeared to					
			be an accumulation of					
			redundant steel sheeting at					
			the extreme western corner					
86/88			of the site. Source letter					
Gresham			from Mr C Stanbury to					
Road	SW9	1998	Waterman Environmental.	531300M	175700M	TQ313756		

Please contact the following for additional information on records that they may hold relating to the subject if required:

Environment Agency National Contact Centre 0870 850 6506, enquiries@environment-agency.gov.uk

Building Control, London Borough of Lambeth, Civic Centre, 6 Brixton Hill, London SW2 1EG Tel: 020 7926 1150, Fax: 020 7926 1155, Email: <u>buildingcontrol@lambeth.gov.uk</u>

Town Planning Advice Centre, Civic Centre, 6 Brixton Hill, London SW2 1EG Tel: 020 7926 1180, Fax: 020 7926 1171, Email: <u>tpac@lambeth.gov.uk</u>

Please do not hesitate to contact me if I can be of any further assistance.

Yours faithfully,

holmadin

Leena Khatri Sustainability Technical Officer Sustainability Team Neighbourhoods & Growth London Borough of Lambeth Email: Ikhatri1@lambeth.gov.uk Mob: 07720827968



Appendix E: Risk Definitions

### Table 1: Classification of Consequence

Classification	Definition
Severe	Short term (acute) risk to human health likely to result in 'significant harm' (as defined in EPA90 Part 2a).
	Short term (acute) risk of pollution of sensitive water resource.
	Short term (acute) risk of an ecosystem or organism forming part of an ecosystem.
Medium	Chronic damage to human health likely to result in 'significant harm'.
	Pollution of sensitive water resource.
	Significant change in a particular ecosystem, or organism forming part of such ecosystem.
Mild	Exposure is unlikely to result in 'significant harm' to human health.
	Pollution of non-sensitive water resource.
	Damage to sensitive buildings, structures and services or the environment.
Minor	Harm (but not significant harm) resulting in a financial loss or expenditure to resolve.
	Non-permanent human health effects.
	Easily repairable damage to buildings, structures and services

#### Table 2: Classification of Probability

Classification	Definition
High Likelihood	There is a pollution linkage and an event appear very likely in the short term and almost inevitable over the long term or there is actual evidence at the receptor of harm or pollution.
Likely	There is a pollution linkage and all elements are present and in the right place, which means that it is probable that an event will occur. Circumstances are such that an event is not inevitable, but possible in
	the short term and likely over the long term.
Low Likelihood	There is pollution linkage and circumstances are possible under which an event could occur.
	However, it is by no means certain that even over a longer period such event would take place, and is less likely in the shorter term.
Unlikely	There is a pollution linkage but circumstance are such that it is improbable that an event would occur in the very long term.

#### Table 3: Risk Estimation

		Consequence				
		Severe	Medium	Mild	Minor	
	High Likelihood	Very High	High	Moderate	Low	
Probability	Likely	High	Moderate	Low	Low	
	Low Likelihood	Moderate	Low	Low	Very Low	
	Unlikely	Low Low Very Low		Very Low	Very Low	
	No Linkage	ge No Risk				

### Table 4: Description of the Estimated Risks and Likely Action Required

Risk	Action
Very High Risk	There is a high probability that severe harm could arise or there is evidence that severe harm is currently happening. This risk, if realised, is likely to result in substantial liability.
	Urgent investigation and remediation are required for the site in its existing state for development.
High Risk	Harm is likely to arise. Realisation of the risk is likely to present a significant liability.
	Urgent investigation is required and remedial works may be necessary in the short term and are likely over the long term. Remediation will be required for the development.
Moderate Risk	A potential linkage is identifiable. However, it is either relatively unlikely that harm would be severe or, if any harm were to occur, it is more likely that harm would be relatively mild.
	Investigation is required to quantify the risk and determine potential liability. Remediation will be required for the development.
Low Risk	It is possible that harm could arise but it is likely that this harm, if realised, would at worst normally be mild.
	Investigation is not normally required but could be useful to confirm a preliminary assessment. Remediation works are unlikely to be required or will be limited.
Very Low Risk	There is a low possibility that harm could arise. In the event of such harm being realised it is not likely to be severe. Site is not capable of being determined under Part 2a.