

Green Hill Solar Farm EN010170

Environmental Statement
Appendix 2.1: EIA Scoping Report
(Part 4 of 9)

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Green Hill Solar Farm EIA Scoping Report Appendices Part 3 of 8 (Appendix 10: Part 1) Revision A

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Preliminary Geo-Environmental Risk Assessment

Green Hill Solar Farm, Northampton

Presented to: Green Hill Solar Farm Limited

Issued: July 2024

Delta-Simons Project No: 93791.580478

Protecting people and planet

Report Details

Client	Green Hill Solar Farm Limited
Report Title	Preliminary Geo-Environmental Risk Assessment
Site Address	Land located between Walgrave and Bozeat, Northamptonshire
Report No.	93791.580478_REP_Green-Hill-Solar_PRA_240702
Delta-Simons Contact	

Quality Assurance

Issue No.	Status	Issue Date	Comments	Author	Technical Review	Authorised
6	Final	02/07/2024	Updated with Inclusion of Site G Amendment of Figures Amendment of A2 to A.2	Graduate Consultant	Griffiths Senior	Group Assurance Director

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As part of The Lucion Group, our combined team of 500 in the UK has a range of specialist skill sets in over 50 environmental consultancy specialisms including asbestos, hazardous materials, ecology, air and water services, geo-environmental and sustainability amongst others.



Delta-Simons is a 'Beyond Net-Zero' company. We have set a Science-Based Target to reduce our Scope 1 and Scope 2 carbon emissions in line with the Paris Agreement and are committed to reducing Scope 3 emissions from our supply chain. Every year we offset our residual emissions by 150% through verified carbon removal projects linked to the UN Sustainable Development Goals. Our consultancy services to you are climate positive.

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1.0 Introduction

1.1 Appointment

Delta-Simons Limited ("Delta-Simons") was instructed by Lanpro Services on behalf of Green Hill Solar Farm Limited (the "Client") to prepare a Preliminary (Geo-Environmental) Risk Assessment for land located between Walgrave and Bozeat, Northamptonshire (the "Site").

This Report was undertaken in accordance with Delta-Simons fee proposals dated 9th June 2023, 12th December 2023 and 8th May 2024. The standard limitations associated with this Assessment are presented in Appendix A.

1.2 Context & Purpose

It is understood that the Site is proposed to be developed as a Solar Farm (Green Hill Solar Farm), however, no specific proposed development plans have been provided. It is anticipated that the majority of the Site will comprise ground mounted solar arrays with associated maintenance access routes and limited infrastructure such as sub-stations and battery storage. At this stage, the exact cable route is unknown, however, an assessment of a cable search area has been undertaken.

The aim of this Report is to support the submission of a planning application for the proposed development.

To that end this study assesses the likely environmental and geotechnical issues associated with soil and groundwater conditions that may affect the proposed development of the Site. This Report is designed in general accordance with guidance on Land Contamination: Risk Management pages of the GOV.UK web pages, the relevant requirements of the National Planning Policy Framework (NPPF) (as revised 2023) (paragraphs 174 & 183-184)¹ and the Planning Practice Guidance (Land Affected by Contamination)².

1.3 Scope of Works

The scope of works includes the following;

Review of the environmental setting of the Site, including the current use / status of the Site and surrounding area, and review of the geology, hydrogeology and hydrology;

Review of the historical activities of the Site and surrounding area;

Review of regulatory information relating to the Site;

Review of the online planning records for the Site;

Review information from the Local Authority in relation to Part 2A of the 1990 Environmental Protection Act;

Review online records of potential unexploded ordnance risks;

Complete a Site reconnaissance by undertaking a visual inspection of readily accessible areas of the Site;

Develop an outline Conceptual Site Model and undertake a Preliminary Risk Assessment with respect to potential contamination focussed on the proposed land use; and

Provide commentary on potential land contamination and geotechnical constraints in the context of the proposed development.

Data sources used in this assessment are listed in Appendix B.

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1182_995/NPPF_Sept_23.pdf

² https://www.gov.uk/guidance/land-affected-by-contamination



¹

1.4 Limitations

The standard limitations associated with this Assessment are presented in Appendix A. In addition, there are the following specific limitations that apply to this Assessment:

No specific proposed development has been provided, however, it is anticipated that the majority of the Site will comprise ground mounted solar panels with associated maintenance access routes and limited infrastructure such as sub-stations and battery storage;

A Site walkover has been undertaken as part of this assessment, however, given the scale of the Site it is not feasible to inspect all of the Site, although key areas have been inspected;

The Consultant undertaking the Site inspection maintained a general awareness for evidence of invasive plant species, particularly Japanese Knotweed. While none were observed during the walkover, it should be noted that the Consultant is not a trained ecologist and a separate survey undertaken by an experienced Ecologist would be necessary;

The Report includes an initial assessment of unexploded ordnance (UXO) risks for the Site using online data sources, and

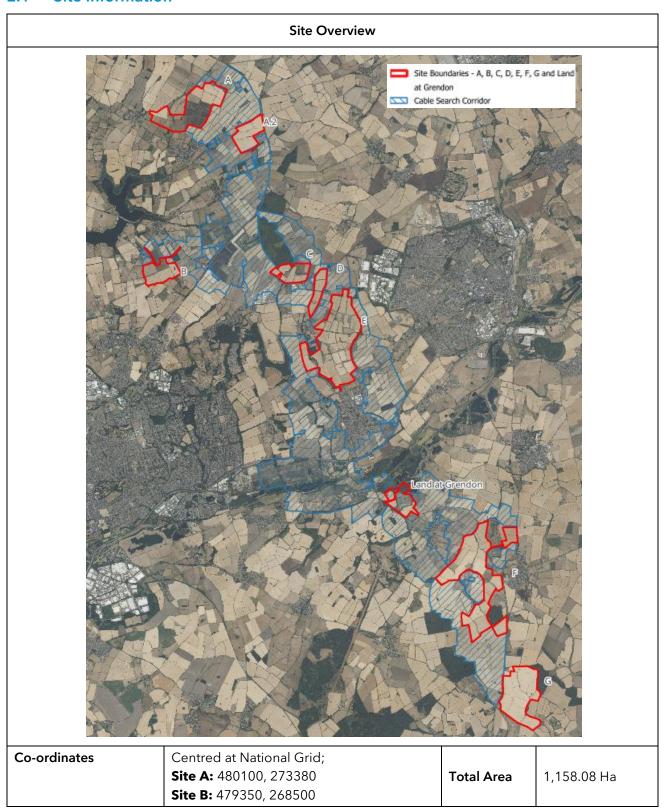
While a detailed radon assessment falls outside of the scope of this Report, a commentary based on UK Health Security Agency guidance (as at ukradon.org.uk) and data presented in the Envirocheck report is provided.



2.0 Site Context & Data Review

The following sections provide a summary of the key site features based on the data sources listed in Appendix B. All distances, measurements and dates are approximate and the accuracy limitations of the data sources should be noted.

2.1 Site Information





Site C: 483325, 268350		
Site D: 484280, 267880		
Site E: 484868, 266280		
Site F: 489700, 259890		
Site G: 490400, 254630		
Land at Grendon: 486550, 261010		
 The Solar Scheme comprises six land parcels	s proposed to	house solar arrays

Site Address and Location

The Solar Scheme comprises six land parcels proposed to house solar arrays. Sites A to F are shown on the plan above. In addition, the scheme will include a cable corridor which connects the land parcels to Green Hill Battery Energy Storage System (BESS), cantered around Grendon, Northamptonshire.

Site A: Land east of Broughton Road, Old - Google Maps Link

Site B: Land south of Holcot, Northamptonshire - Google Maps Link

Site C: Land immediately north of Sywell Road - Google Maps Link

Site D: Land immediately west of Highfield Road - Google Maps Link

Site E: Land at Wilby Road, Mears Ashby - Google Maps Link

Site F: Land to the west of Bozeat, Wellingborough - <u>Google Maps Link</u>

Site G: Land northwest of Northampton Road - Google Maps Link

Land at Grendon: Land north of Grendon - Google Maps Link

Site Description

The Site has been assessed through readily available online aerial and street view imagery. In addition, a Delta-Simons representative undertook a Site walkover on 17th November 2023 and 9th February 2024 (covering sites A to F and Land at Grendon) of readily accessible areas. Pertinent entries noted or observed on-Site are described below and shown on Figure 2, with supporting photographs. No walkover was undertaken for Land at Site G.

Given the size and complexity of the study area, the Site has been separated into a series of field references (A to G) and Land at Grendon, as shown above.

From available online imagery the areas of the Site and the cable search corridor predominantly comprises agricultural land. Discreet areas of development including: a concrete storage area in the north west of Site A, a farm yard in the central south of Site E, an agricultural building in the northern central area of Site E, agricultural buildings in the central area of Site F, small buildings and a track associated with the adjacent solar farm in Site C and roads are present within the boundary (which the cable route crosses or runs beneath in several locations).

The concrete storage area in Site A was noted to be in use largely for the storage of hay. A stockpile of rubble including brick and concrete was noted and a metal silage contained was also present at the time of the walkover.

The cable corridor passes through the eastern extent of Sywell Aerodrome, however, no development is noted in this area.

In addition an electrical transmission line and pylon are present in the northern parcel of Site E, southeastern parcel of Site F and central portion of Site G.

The walkover was undertaken following a period of heavy rainfall, as such, water within the drainage ditches was noted to be high and fast moving and several areas in the vicinity of the River Nene were noted to be flooded.



Description of Adjacent and Surrounding Land Uses

The majority of the Sites are surrounded by undeveloped agricultural land and associated buildings for agricultural use. A review of adjacent and surrounding land uses aside from agriculture is provided below:

Industrial warehouse structures are present approximately 70 m west of Site A;

Approximately 600 m south west of Site C are buildings and structures associated with Sywell Aerodrome;

A solar farm immediately north east of Site C;

A garden centre and caravan storage facility are immediately south of Site C;

Park Farm Industrial Estate is present approximately 600 m east of Site E;

A signage/graphics shop is present approximately 120 m north west of Site E:

The A428 adjacent to the south of Site G; and

Land at Grendon is centred around Grendon Electrical Sub-Station.

2.2 Physical Setting

The physical setting of the subject property can influence the susceptibility to, and relative magnitude of, environmental impacts and liabilities associated with on- and off-Site sources of contamination. The following table provides physical setting information for the subject property and surrounding area.

Published Geology	<u> </u>	vey (BGS) online viewer ndicates that ground conditions at the Sites		
	comprise:	idicates that ground conditions at the sites		
	Strata	Location		
	Superficial Deposits			
	Oadby Member	Across the majority of the northern and central areas (Site A, B, C, D, E, F, G and Cable Search Corridor).		
	Glaciofluvial Deposits	Discrete pockets in the northern and southern areas (Site A and E) and across Cable Search Corridor.		
	Alluvium	In the western and southern area of Site F and across the northern and eastern area of Grendon Land. In the central area of Cable Search Corridor. A discrete band in the southeastern area of Site G.		
	River Terrace Deposits	In the vicinity of the Cable Search Corridor.		
	Bozeat Till	Discrete band and pocket in the northern and central area of Site F.		
	Milton Sand	Discrete pocket on Site F.		
	Bedrock Geology			
	Whitby Mudstone Formation	Northern, central and southern areas of the Site (Site A, E, F,		



	firm sandy clay (Alluvium) to 2.5 m 4.9 m bgl, followed by firm clay of 5.90 m bgl. Groundwater was iden Ref. SP86SE52 in the western land	d parcel which recorded a sequence of n bgl, sandy gravel (Ecton Member) to the Whitby Formation to completion at ntified at 2.30 m bgl; parcel which recorded bedrock of the a maximum drilled depth of 3.30 m bgl.
Site-Specific Geology	There are three BGS recorded borel across the Grendon Land;	holes
	Kellaways Clay Member	A discrete band in the southeastern area of Site G.
	Kellaways Sand Member	A discrete band in the southeastern area of Site G.
	Cornbrash Limestone Formation	Eastern and southern areas of Site G.
	Blisworth Limestone Formation	Eastern and most southern areas of the Site (Site B, Site F and Cable Search Corridor).
	Rutland Formation	Eastern and western areas of the Site (Site B, D, E and Cable Search Corridor).
	Wellingborough Limestone Member	Central, eastern and southern areas of the Site (Site C, D, Site F and Cable Search Corridor).
	Stamford Member	Central, southern, eastern and western areas of the Site (Site C, D, E, F and Cable Search Corridor).
	Northampton Sand Formation	Northern, central and southern areas of the Site (Site A, C, D, E and Cable Search Corridor).
	Northampton Sand Formation	1



Oadby Member	Across the majority of Across the majority of the northern and central areas (Site A, B, C, D, E, F, G and Cable Search Corridor).	Secondary Undifferentiated
Glaciofluvial Deposits	Discrete pockets in the Discrete pockets in the northern and southern areas (Site A and E) and across Cable Search Corridor.	Secondary A
Alluvium	In the western and	Secondary A
River Terrace Deposits	southern area of Site F and across the northern and eastern area of Grendon Land. In the central area of Cable Search Corridor.	Secondary A
Bozeat Till	Discrete band and pocket in the northern and central area of Site F.	
Milton Sand	Discrete pocket on Site F.	
Bedrock Geology		
Whitby Mudstone Formation	Northern, central and southern areas of the	Unproductive Strata
Northampton Sand Formation	Site (Site A, C, D, E, , Grendon Land and Cable Search Corridor).	Secondary A
Stamford Member	Central, eastern,	Secondary A
Wellingborough Limestone Member	western and southern areas of the Site (Site B,	Secondary A
Rutland Formation	D, E, F_and Cable Search Corridor).	Secondary B
Blisworth Limestone Formation		Principal Aquifer
Cornbrash Limestone Formation	Central portion of Site G	Secondary B
the Kellaways Clay Member/ and Kellaways Sand Member	South eastern portions of Site G	Secondary A

The Site and cable search corridor are not located within a designated groundwater Source Protection Zone.

The Envirocheck Report lists a groundwater abstraction well in the central southern area of Site E relating to the abstraction of groundwater for general farming and domestic use.



	Within the wider area there are twenty-four abstractions from groundwater located within 1 km of the Site. The majority of the entries related to general farming. There is an abstraction listed for public water supply located approximately 30 m west of Site F, however, the license is noted to have been revoked. There are no potable abstractions within 500 m of the Site.
Groundwater Levels	The available BGS borehole information did not indicate the presence of groundwater in the vicinity of Site F. Given the presence of drains, variable superficial deposits and bedrock strata the depth to groundwater is anticipated to vary across the Site, however, may be perched and/or shallow. Shallow groundwater is anticipated in the central area of the cable corridor associated with the River Nene and lakes.
Hydrology	The nearest surface water features for each of the Sites are summarised below:
	Site A - A drainage ditch is present on Site orientated north east to south west;
	Site B - A drainage ditch is present approximately 100 m east and Pitsford Reservoir approximately 1 km north west of the Site;
	Site C - A small pond immediately north-east of the Site;
	Site D - A drainage ditch is present in the centre of the Site orientated north to south;
	Site E - Two drainage ditches are present on Site in the west and along the eastern perimeter. Sywell Reservoir is present approximately 450 m west of the Site.
	Site F - Two drainage ditches are present on Site in the west and central areas. In addition a number of small ponds are present in the north.
	Site G - Multiple drainage ditches present in the centre of the Site draining into a singular tributary of the River Great Ouse (1.60 km south).
	Grendon Land - The northern land parcel is bounded by a stream along the north western boundary which connects to a series of lakes located to the north. The eastern land parcel is also bound by a stream in the east which connects to a series of lakes in the north (Grendon Lakes) and south (Grendon Quarter Pond). In addition, the River Nene is located approximately 620 m north of the Site.
	The cable route will cross the River Nene to the north of Grendon.
	The Site and surrounding area are characterised by a series of drainage ditches given the agricultural use of the wider area. In addition, there are a series of lakes in the southern central area adjacent to Grendon and the River Nene associated with restored quarries. The Envirocheck Report lists an abstraction for spray irrigation in the central
	area of Site C, however, also notes the abstraction location to be Sywell Reservoir which is located approximately 775 m north. The licensed is noted to be revoked, as such is not considered a receptor.
	There are a further eleven surface water abstractions listed within 500 m of the Site and cable corridor, all of which relate to agricultural use of minerals washing associated with Earls Barton Quarry.



Site Topography

The regional topography of the area gradually fluctuates whilst generally sloping downwards in a south-easterly direction towards to the River Nene. The highest point of elevation is in the northern areas (Site A and Site B [\sim 125-130m AOD]). The lowest point of elevation is within Site F (\sim 60 m AOD).

Site A: Slopes from ~ 130m in the north east to ~ 105 m in the south east;

Site B: Generally flat at ~125 m;

Site C: Gently slopes from ~ 125 m in the west to ~ 115 m in the east;

Site D: Gently slopes from \sim 120 m in the north to 110 m in the south and slopes down to the west to a minimum of \sim 100 m;

Site E: Gently slopes to the south and slopes to the east and west in the southern area towards the adjacent water features. The Site varies from ~115 m in the north to ~80 m in the south east and west;

Site F: Slopes from \sim 95 m in the east to \sim 70 m in the west and \sim 60 m in the north west.

Site G: Slopes from ~ 71 m in the south east to ~ 100 m in the northwest.

Grendon Land: Slopes towards the north east, consistent with the wider regional valley topography. The largest level change is noted on the eastern land parcel ranging from 53 m AOD in the south to 48 m AOD in the north.

Mining & Quarrying

Reference to the Coal Authority on-line viewer (indicates that the Site is not with a Coal Mining Reporting Area. Consequently, a Coal Mining Risk Assessment (CMRA) is unlikely to be required under the planning regime.

The Envirocheck report lists five BGS Recorded Mineral Sites on-Site;

Walgrave Lodge Sand Pit is listed in the north western area of Site A for the extraction of sand. The entry is noted to be ceased. The pit is present in the earliest map edition dated 1884, however, is no longer mapped by 1974.

Walgrave Pit is listed in the central southern area of Site A and is listed to have been in use for the extraction of clay, shale, sand and gravel. The entry is now noted to be ceased. No evidence of quarrying is noted on historical mapping;

An old gravel pit is listed along the south western boundary of Site A. The entry is listed for the extraction of sand and gravel and is noted to be ceased. No evidence of quarrying is noted on historical mapping;

Mears Ashby Iron Ore Pit located along the western boundary of Site C. The entry is for the extraction of iron ore and is noted to be ceased. The pit is shown in historical mapping dated 1901 only, with evidence of the quarrying shown until 1958. From aerial imagery the area is noted to comprise heavily vegetated land with trees; and

Ward's Barn Sand Pit along the western boundary of Site E. The entry is for the extraction of sand via opencast methods and is noted to be ceased. The pit is shown in historical mapping dated 1901 only, with evidence of the quarrying shown until 1988. From aerial imagery the area is noted to comprise a slight topographic bowl.

Within 250 m of the Scheme there are twenty BGS Recorded Mineral Sites which relate to the abstraction of iron ore, sand and gravel, limestone and clay and shale. All entries are noted to be ceased with the exception of one active entry for Earls Barton Quarry located in the central area of the Site near the cable search corridor.



Ground Stability Hazards	The Envirocheck Report indicates the following hazards on the Site; Dissolution - Generally no hazard to low; Landslide - Generally very low to low hazard; Shrinking and swelling clay - No hazard to moderate hazard associated
	with mapped cohesive materials; Collapsible ground - No hazard to very low; Running sands - No hazard to low;
	Compressible Hazards - Generally no hazard or low hazard across the Site, however, moderate risk associated with discrete areas of superficial Alluvium.
Radon Gas	The Envirocheck data indicates that the Site lies within an area of variable radon probability, ranging from <1% to 10-30% of homes being above the action level for radon. The requirement for Radon protection will depend on the inclusion and use of any enclosed internal spaces as part of the final development.

2.3 Sensitive Land Use

Ecological Receptors	From information provided within the Envirocheck Report, the following statutory ecological receptors are located within 500 m of the Site:	
	Ancient woodlands;	
	 Sywell Wood is noted to be on-Site in the central northern area associated with the cable route, however, the woods are located off-Site and do not form part of the cable corridor; 	
	 Hardwick Wood located between 70m and 170 m north east of the central cable route; 	
	 Hom Wood is noted to be on-Site in the southern area of Site F, however, is in fact located off-Site, surrounded by the Site to the south, west and north west; 	
	o Cold Oak Copse located between 310 and 340 m west of Site F;	
	o Three shire Wood is noted to be on-Site however, the woods is located off-Site which borders the northeast of Site G.	
	o Nun Wood located in the east area of Site G.	
	A Site of Special Scientific Interest, Ramsar Site and Special Protection Zone (Upper Nene Valley Gravel Pits) located approximately 360 m east of Site F.	
Heritage Interest	Historic England Records (indicate that the cable corridor is adjacent to a Grade II listed building (Station Lodge) in the south of the Site, however, it is anticipated that the cable will follow the route of the road. A Grade II listed building (Castle Farmhouse) to the southeast of Site G. No further areas of designated heritage interest are located on or immediately adjacent to the Sites.	



2.4 Historical Use of the Site & Surrounding Area

2.4.1 Approach

The historical development of the Site and surrounding area has been assessed through a review of historical maps, aerial photographs and Google Earth historical satellite imagery. A summary of the key historical Site uses and developments in the surrounding area is presented below. Copies of selected historical maps are included as Appendix D.

2.4.2 Historical Use Summary

Based on a review of the compilation of historical sources dating back to 1888, it appears that the Site has been largely in agricultural use to present day. Discrete areas of development are noted including roadways, a railway, farm tracks and agricultural buildings. A sewage works is noted on-Site in the western area of Site E adjacent to the on-Site stream. The works are mapped from 1927 until 1958 when the area is mapped as a works. By 1999 the works are no longer mapped and the area is noted to comprise an area of woodland from imagery dated 2004 onwards.

There are three areas of agricultural buildings noted in the historical mapping;

Buildings in the northern central area of Site C from the 1900 map edition until 1971;

Barns/storage buildings in the central area of Site E from the earliest map edition dated 1884 until present;

Three barns/storage buildings in the west of Site F from the earliest map edition. The northern barn is no longer visible in 2003 aerial imagery and the central and southern buildings remain until present.

A named farm, Tinick Farm is present in the central area of Site G from the earliest map edition dated 1885 to 1981.

In addition, there are three quarries mapped across the Site;

Walgrave Lodge Sand Pit is present in the north western area of Site A mapped from the earliest map edition dated 1884, until no longer mapped by 1974;

Mears Ashby Iron Ore Pit located along the western boundary of Site C. The pit is shown in historical mapping dated 1901 only, with evidence of the quarrying shown until 1958. From present day aerial imagery the area is noted to be heavily vegetated; and

Ward's Barn Sand Pit along the western boundary of Site E. The pit is shown in historical mapping dated 1901 only, with evidence of the quarrying shown until 1988.

Grendon Sub Station is noted from 1970 onwards.

No significant potentially contaminated historical land uses have been identified on or off-Site.

2.4.3 Unexploded Ordnance (UXO)

The Zetica Regional Unexploded Bomb Risk Map for the area of the Site (zeticauxo.com) indicates that there is a low risk of UXO in the areas Sites A to F and Land at Grendon at the Site.

A Detailed UXO Risk Assessment was undertaken by 1st Line Defence (ref:DA20134-00), dated 29th June 2024 for Land at Site G after infield Geophysics results indicated evidence of suspected bomb craters and plane wreckage.



Site G and the wider area was used during WWII as a practice bombing range (PBR) known as Lavenham PBR and covered an area of approximately 84,620 m2, operational from at least 1944 under the operational authority of the USAAF 95th Bombing Group.

It is reported in 21st January 1957 a de Havilland Vampire crashed in the fields in proximity to Lower Farm, located in the far east of the Site with wreckage being scattered strewn across the south- east of the Site. However, it was not considered to pose a risk from unexploded ordnance as the aircraft was on a navigation exercise.

In summary, live ordnance (including American live ordinance) was dropped on the Site and therefore is classified as a **Medium Risk** from allied ordnance. The report from German UXO is **Low to Medium Risk**.

Mitigation measures outlined within the Report include implementing a UXO Risk Management Plan and Site Specific UXO Awareness Briefings to all personnel undertaking intrusive works and specifically for open excavations UXO Specialist On-Site Support. The Detailed UXO Report is included in Appendix F.

2.5 Environmental Database Review

The Landmark Envirocheck® Report provides a database of environmental information held by various statutory bodies including the EA, Local Authority (LA), Health & Safety Executive (HSE) and Public Health England amongst others. A copy of the Envirocheck Report is provided in Appendix E and the most relevant information is summarised below.

Features On-Site

The Landmark Envirocheck® Report lists the following pertinent entries for the Site;

There is a Historical Landfill mapped in the central area of the Site adjacent to the cable corridor in the vicinity of Sywell Range. The landfill is noted to have accepted inert waste and from aerial imagery, the land has been 'built-up' to form bunds. As such, it is considered that the cable will not pass through the known landfill;

A Historical Landfill Site is recorded on-Site on Land near Grendon relating to Earls Barton Quarry, held by Mixconcrete Aggregates Limited. The first input date is recorded as 1st October 1979 and the last as 30th September 1986. Deposited waste is recorded as inert.

An extract of the provided landfill boundaries presented, As can be seen the boundary of the landfill follows the boundary stream, however, evidence of quarrying and infill of the void is noted onin the historical mapping, as such, it is considered the entries likely relate to off-Site activities beyond the adjacent stream.



A BGS Recorded Mineral Site relating to Earls Barton Quarry relating to the extraction of sand and gravel. The status is noted as dormant; and

A Pollution Incident to Controlled Water located in the north of the Site which occurred in January 1994. The incident involved a leaking underground pipe and the discharge of oils into the Billing Brook. The incident was categorised as minor. Given the time elapsed since the incident and the severity, the risk to the Site is considered very low.



Potentially Contaminative Features Off-Site

The Landmark Envirocheck® Report lists the following pertinent entries within 250 m of the Site;

There are two further Historical Landfills in the central area associated with Sywell Range. As above, the landfills are noted to have accepted inert waste and from bunds around the shooting range. Given the nature of the accepted materials and given the landfills are above the current ground level, the risk is considered very low;

A Substantiated Pollution Incident Register entry listed approximately 140 m west of the cable route from Site A southward and approximately 915 m north east of Walgrave. The entry relates to a Category 2 - Significant Impact to water dated 2010;

Two Pollution Incidents to Controlled Waters, the closest of which is located approximately 40 m north east of land at Grendon. The incident was recorded as a Category 3 - Minor incident relating to the discharge of an unknown pollutant to Whiston Brook on 21st July 1992. Given the time elapsed since the incident and its severity, the risk to the Site is considered very low; and

Four Contemporary Trade Directory Entries including crushing plant (minerals), car customisation, a caravan dealers and sand and gravel extraction.

As detailed above, it is considered that gravel extraction followed by subsequent landfilling (Earls Barton Quarry, Historical Landfill and Registered Landfill) is actually located off-Site to the north, beyond the adjacent stream. No further BGS, LA or Historical Landfills are mapped within 1 km of the Site.

2.6 Planning Review/Regulatory Enquiries

On-line Planning Review	Wellingborough Council Planning <u>Link</u> West Northamptonshire Council <u>Link</u>	Date Accessed	16 th May 2024
	North Northamptonshire Council <u>Link</u>		
On-Site Applications	There are a number of minor planning applications listed for the Site including new farm access', change of use of land and removal of hedgerows. The following pertinent applications have been identified;		
	Site C - WP/14/00368/FUL: Installatio infrastructure. This application wa application relates to the solar farm addition to the currently vacant land i	s permitted in (present immediate	October 2014. This ely north of Site C in
	Site F - WP/1998/0347, WP/1996/0340 and WP/17/00250/CRA relating to sand and gravel extraction in the northern area of Site F. The original application was approved in 1999 and the variation of condition (restoration and aftercare) is currently pending County Council decision.		
	Central area - WP/2010/0020: Creashooting ground through the importance siting of a mobile crusher and screen the aggregates to use in the construction go-kart track. It is considered that the Historical Landfills.	tion of inert materi o separate soils and of the mounding a	al and the temporary d recycled secondary nd already permitted
	Site G (Central and northern Site Poinorth)- 06/01290/FULEIS Nunn Wood Harrold Road Construction of a wind Fa 125m to blade tip height, substatio	od Land Between arm comprising 16	London Road And turbines of maximum



	infrastructure. This application was received 23 rd January 2009 and was appealed 20 th December 2019. A separate previous application 08/02118/FULEIS was proposed (also comprising a windfarm development) with associated infrastructure was received 23 rd January 2009 and was appealed 20 th December 2013.
	The cable route crosses through a number of applications in the central Grendon Lakes and River Nene area given the historical gravel extraction.
Off-Site Applications	There is an application for a proposed solar farm on land located the north east of Grendon sub-station (Ref. NW/21/00629/SCQ). In addition, a number of applications relate to the sand and gravel extraction activities in the central area near the River Nene.
	No additional potentially contaminative activities or other information pertinent to this assessment was identified from the historical planning records.

2.7 Previous Reports

No third party reports have been made available to review from the Client or sourced through a review of planning application records.



3.0 Conceptual Site Model

3.1 Introduction

A Conceptual Site Model (CSM) represents the relationships between contaminant sources, pathways and receptors, to support the identification and assessment of contaminant linkages.

3.2 Overall Site Sensitivity

The Site is considered to be of a low to moderate environmental sensitivity given the historical and current agricultural use as well as the underlying aquifer designations.

3.3 Potential Contamination Sources

A source is a contaminant or pollutant that is in, on or under the land that has the potential to cause harm or pollution.

Potential sources of contamination are limited to any small scale spills/leaks associated with the agricultural use of the Site and Made Ground associated with discrete areas of development such as agricultural barns (Site C , E and G), a sewage works (Site E) and existing roadways which may be crossed as part of the cable corridor.

Locally residual contaminants may be present associated with the historical quarrying in Sites A, C and E.

No potential significant sources of ground gases or vapours have been identified on or off-Site, although parts of the Site are within land potentially impacted by elevated Radon.

Historic inert landfills have been identified associated with Sywell Range. It is anticipated that the residual contamination presented by the historic landfills and any potential contamination from the firing range will present a low risk to the proposed development. Additionally, the proposed cable route will not enter the area identified as historic landfill further reducing the risk.

3.4 Potential Pathways

A pathway is a route by which a receptor is or could be affected by contaminant.

The potential pathways are considered to be as follows:

Direct contact, ingestion or inhalation of soil bound contaminants / dust during or following redevelopment.

Inhalation of organic vapours associated with contamination.

Migration of ground gas / vapours into on-Site buildings causing asphyxiation or risk of explosion.

Leaching of contamination into groundwater followed by migration of groundwater to the wider groundwater environment or discharge to surface waters.

Direct contact between aggressive ground conditions and new infrastructure.

3.5 Potential Receptors

A receptor is something that could be adversely affected by a contaminant, for example a person, controlled waters, an organism, an ecosystem, or Part 2A receptors such as buildings crops or animals.

Relevant potential receptors are considered to include:

Construction workers;

Third parties during construction (adjacent Site users and adjacent residents);

Future Site users and maintenance workers;

Surface waters (ponds, drainage ditches and the River Nene) on Site and in the surrounding area;

The underlying aguifers (Secondary A, B and Principal);



The Built Environment (new buildings and infrastructure / utilities).

3.6 Contaminant Linkage Assessment

The table below considered the potential pollutant linkages present on-Site.



Contaminant Linkage Assessment				
Source(s)	Pathway(s)	Receptor(s)	Risk	Comments
Potentially contaminated soils and/or groundwater located beneath the Site.	Direct contact/ ingestion and inhalation of dust and vapours.	Site users.	Very Low Risk	No significant potential sources of contamination have been identified associated with the historical agricultural use of the Site. Given the very low sensitivity end use comprising a solar farm the risk to future Site users is considered very low. No further works are considered to be required.
	Direct contact, ingestion and inhalation of dust and vapours.	Maintenance workers during any future sub- surface works at the Site.	urface works at the Very Low urface works at the Risk undertaken at the Site. Sate working practices shou undertaken and appropriate Personal Protective Equip (PPE) should be used that will reduce the risk to low. Int	
	Leaching of contaminants and vertical migration. Groundwater beneath the Site.		Very Low Risk	No significant potential sources have been identified and there are no licensed groundwater abstraction records for potable water within 500 m of the Site, as such, the risk to controlled waters is considered very low.
	Direct contact.	Buried infrastructure.	Low Risk	Sulphates within the ground have the potential to attack buried infrastructure. Based on the anticipated natural soils at the Site, the risk is considered low, however it would be prudent to assess the sulphate class of the soils at the time of any geotechnical investigation. It is considered unlikely that new potable supply pipes are required.
Ground gas / Radon	Vertical and lateral migration of ground gases.	Site users & the buildings on-Site.	Very Low Risk	No significant potential sources of ground gas have been identified. In addition, given the very low sensitivity end use comprising a solar farm with limited infrastructure comprising battery storage and sub-stations, the potential for hazardous



Contaminant Linkage Assessment				
Source(s)	Pathway(s)	Receptor(s)	Risk	Comments
				ground gas to accumulate is consider very low as such no further assessment is required.
				The requirement for Radon protection measures will depend on the location of any enclosed confined spaces as part of the proposed development, but the incorporation of Radon protection measures, if ultimately required, will reduce the potential risk associated with elevated Radon.



4.0 Conclusions & Recommendations

4.1 Land Contamination Risks and Liabilities

Uncertainty and Data Gaps	This assessment is based on desk study information only. No Site specific ground investigation data has made available for review.
Soils	Given the very low sensitivity end use comprising a solar farm the risk to future Site users is considered very low and no further assessment is required.
Groundwater	No significant potential sources have been identified and there are no licensed groundwater abstraction records for potable water within 500 m of the Site, as such, the risk to controlled waters is considered very low.
Ground Gas	No significant potential sources have been identified. In addition, given the very low sensitivity end use comprising a solar farm with limited infrastructure comprising battery storage and sub-stations, the potential for hazardous ground gas to accumulate is consider very low as such no further assessment is required.
	The requirement for Radon protection measures will depend on the location of any enclosed confined spaces as part of the proposed development, but the incorporation of Radon protection measures, if ultimately required, will reduce the potential risk associated with elevated Radon.
Potential Contaminated Land Development Risks	Widespread contamination is considered unlikely and the preliminary risk assessment has identified a very low to low risk of soil/groundwater contamination and hazardous ground gas at the Site.

4.2 Geotechnical Considerations

Uncertainty and Data Gaps	This assessment is based on desk study information only. No Site specific ground investigation data has made available for review.
Preliminary Ground Model	Based on the available information, it is anticipated that the majority of the Site is likely underlain by Topsoil and superficial deposits of Oadby Member. Alluvium and sands and gravels may be identified in the southern area of the scheme. The underlying bedrock varies across the Site. Given the relatively consistent presence of drainage ditches across the Sites, groundwater is expected to be shallow or perched. Groundwater may also be present at depth within the underlying bedrock strata.
Plausible Geo-Hazards	The geohazards listed below have been identified to follow guidance presented in the HE document CD622 'Managing Geotechnical Risk' (2019) which aims to identify and manage the geotechnical risks associated with a scheme throughout its lifespan, from planning to construction to maintenance. The following geohazards are considered to be substantial ground related risks associated with the proposed development. A substantial risk is defined by Delta-Simons in Appendix C. Potential for Made Ground associated with historical development (Site C and E)/former quarries in Site A, C and E. Made Ground is typically variable in nature and strength with a potentially low bearing capacity and unacceptable levels of total/differential settlement may occur; Potential soft, variable and compressible superficial Alluvial deposits which have potentially low bearing capacity and unacceptable levels of total/differential settlement may occur;



The Sites vary from \sim 130m AOD across Site A and B to \sim 60 m AOD in Site F. The sloping ground across the Sites may require earthworks to support the development;

There is the potential for shrink/swelling clays associated with the bedrock and due to trees bordering the Site;

Sulphate testing may be required to determine a suitable concrete grade for any buried infrastructure;

High groundwater table/perched groundwater can lead to unstable excavations which will required suitable shoring and dewatering; and

Variable strata could lead to further requirements for suitable shoring of excavations.

4.3 Recommendations and Other Development Considerations

Recommendations

The following recommendations are considered appropriate;

Confirmation on the routes of below ground services crossing the route, including gas pipelines present in the Site area;

A geotechnical Site investigation to assess in-situ geotechnical soil strength testing / laboratory testing and CBRs, in order to inform proposed foundation/roadway design;

Prior to development works commencing, confirmation should be sought as to the potential requirement for Radon protection measures in any new buildings / internal confined spaces, incorporated within the development;

A discovery strategy should be put in place for groundworks to act upon should potential contamination be identified; and

Subject to the proposed development scheme a Materials Management Plan (MMP) may be required in accordance with regulatory protocols during redevelopment.



Figures



Figure 1 - Site Location Map



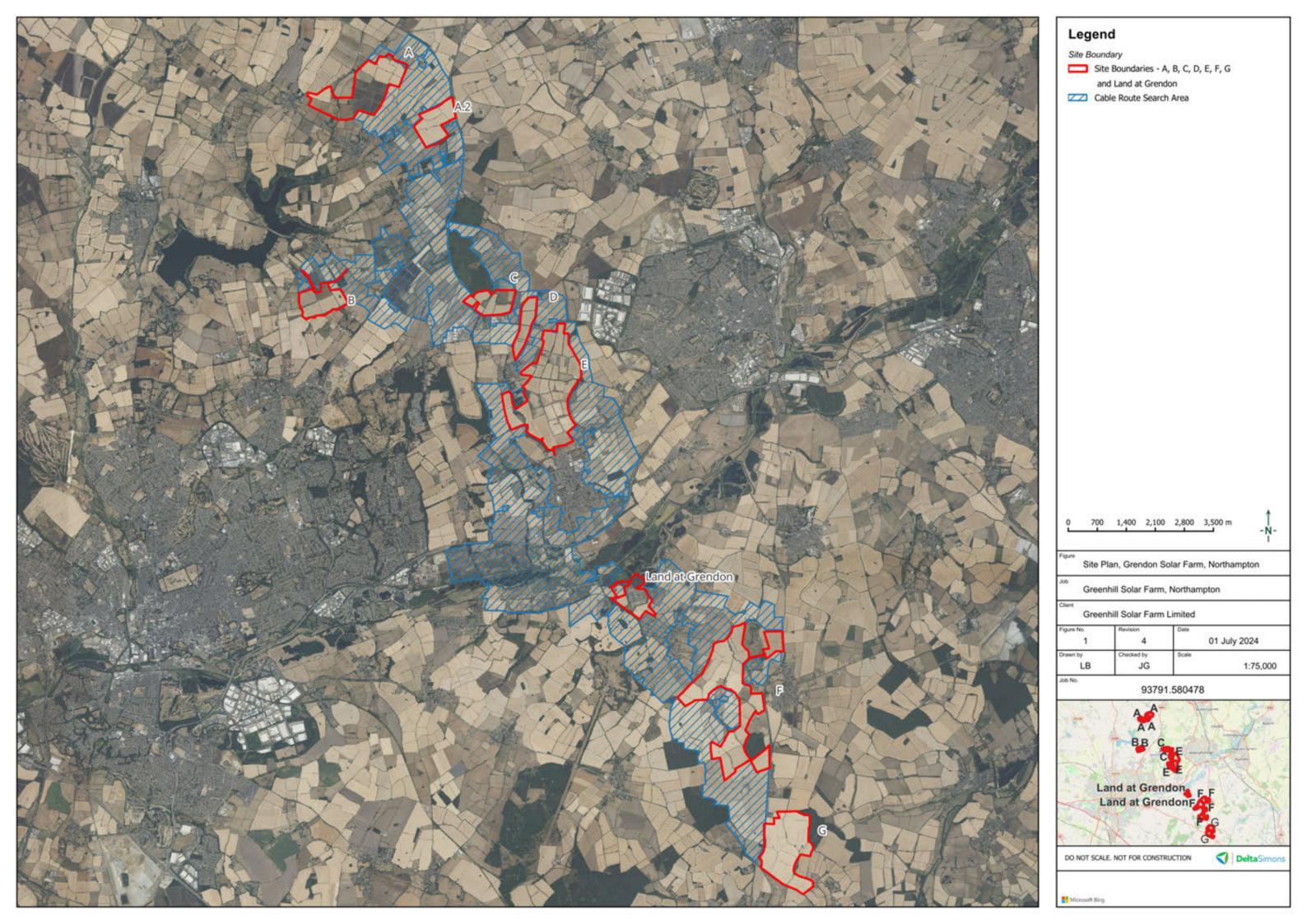
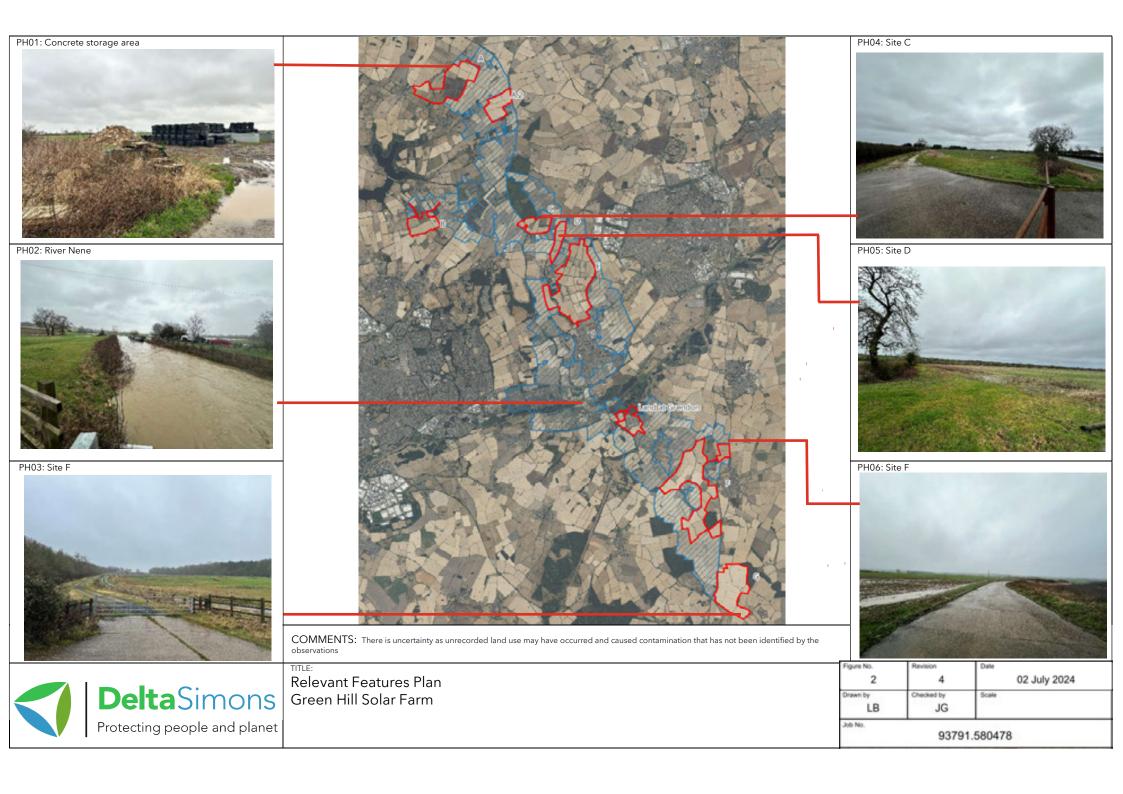


Figure 2 - Relevant Features Plan





Appendices



Appendix A - Limitations



Limitations

This Report was prepared by Delta-Simons Ltd (Delta-Simons) for the sole and exclusive use of the Client and for the specific purpose for which Delta-Simons was instructed. Nothing contained in this Report shall be construed to give any rights or benefits to anyone other than the Client and Delta-Simons, and all duties and responsibilities undertaken are for the sole and exclusive benefit of the Client and not for the benefit of any other party. Delta-Simons does not intend, without its written consent through a formal letter of reliance or warranty, for this Report to be disseminated to any party other than the named Client or to be used or relied upon by any party other than the named Client. Use of the Report by any other party is unauthorised and such use is at the sole risk of the user. Any party using or relying upon this Report, other than the Client, agrees by virtue of its use to indemnify and hold harmless Delta-Simons from and against all claims, losses and damages (of whatsoever nature and howsoever or whensoever arising), arising out of or resulting from the performance of the work by Delta-Simons. Unless explicitly agreed otherwise, in writing, this Report has been prepared under Delta-Simons' Standard Terms and Conditions as included within our proposal to the Client.

The recommendations contained within this Report represent Delta-Simons professional opinions, based upon the information detailed within the Report, exercising the reasonable skill and care to be expected of a professional consultant holding itself out as having the competence, experience and resources necessary for the purpose of carrying out similar work in scope and character to the services performed. The Report needs to be considered in the light of the proposal and associated limitations of scope. The Report needs to be read and considered in full and isolated sections cannot be used without full reference to other elements of the report and any previous works referenced within the Report.

Where Delta-Simons has obtained, reviewed and evaluated information in preparing this Report from the Client and others and Delta-Simons conclusions, opinions and recommendations has been reasonably determined using this information, Delta-Simons does not warrant the accuracy of the third-party information provided to it and cannot be responsible for any opinions which Delta-Simons has expressed, or conclusions which it has reached in reliance upon information which is subsequently proven to be inaccurate.

Site surveys document the conditions encountered at the time of survey only and conditions may change due to natural processes or human intervention. As such, surveys represent an assessment at a specific point in time and Delta-Simons cannot be responsible for adverse conditions which arise or become apparent after the time of the survey or for conditions which sit outside the scope for which the survey or Report was commissioned.

Where intrusive investigations have been completed, information, comments and opinions given in this report are based on the ground conditions encountered during the site work period and on the results of laboratory and field tests performed during the investigation. Ground conditions are inherently variable such that no investigation can be exhaustive to the extent that all adverse conditions are revealed. Conditions may therefore be present beneath the site that were not apparent in the data reviewed or obtained as part of this assessment. It should be noted that groundwater levels vary due to seasonal and other effects and may at times differ to those measured during the investigation. Delta-Simons does not warrant or guarantee that the Site is free of hazardous or potentially hazardous materials or conditions. Where risk assessment is undertaken, this is based upon the standards, guidance and common practice at the time of the assessment and Delta-Simons cannot be responsible for conditions which become apparent following changes in guidance or practice or advancements in scientific knowledge which change the position in relation to assessment of risk.

No aspect of this Report constitutes a design. Where this information is used in design, the designer should verify the information has been used appropriately.

Where budgets are prepared and presented within the Report, these are for information only to indicate the likely magnitude of a cost and do not represent an invitation to treat for the works. All budgets and programmes presented should be reviewed and verified by appropriately qualified and experienced independent Project Managers and Cost Consultants.



Appendix B - Data Sources

In completing this Assessment, Delta-Simons has utilised the following data sources and third party information:

Current and Historical Ordnance Survey (OS) maps;

British Geological Survey (BGS) data;

Environment Agency (EA) online data;

Coal Authority (CA) online data;

A Landmark Envirocheck® Report for the Site (Ref. 331729469_1_1 and 324847725_1_1), dated 18th January 2024 and 15th November 2023;

Historical Maps included as part of the Envirocheck Report; and

Information provided by Wellingborough Council, West Northamptonshire Council and North Northamptonshire Council.



Appendix C - Risk Definitions



Contaminated Land Risk Definitions

The following methodology is based on the methodology presented in CIRIA C552 Contaminated Land Risk Assessment: A Guide to Good Practice 2001. It requires the classification of the:

Magnitude of the potential consequence (severity) of the Risk occurring: and

Magnitude of the Probability (likelihood) of the Risk occurring.

The classifications are then compared to indicate the risk presented by each pollutant linkage.

Consequence to Receptor Definition Matrix

	Human Health	Controlled Waters	Buildings/Services
	Acute or chronic permanent	Sensitive controlled water pollution ongoing, or just about	Catastrophic collapse
Consequence	Indinan nearth	sensitive controlled water	ogradation of materials
Mild Consequence	lhuman haalth	controlled water	Damage to building rendering it unsafe.to occupy (e.g. foundation damage resulting in instability).
Minor Consequence	Non-permanent health effects to human health (easily prevented by means such as personal protective clothing etc).	Slight discoloration of water	Easily repairable effects of damage to buildings, structures and services, i.e. discoloration of concrete

Probability Definitions

Probability	Definition in Context
Higher	There is a pollution linkage and an event that either appears very likely in the short term and almost inevitable over the long term, or there is evidence at the receptor of harm or pollution.
	Positive evidence of source, pathway and receptor.
Likely	There is a pollution linkage and all the 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. Suspect source, pathway, and receptor
Low Likelihood	There is a 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.
_ ,	There is a pollution linkage but circumstances are such that it is improbable that an event would occur even in the very long term. No evidence of hazard, pathway, and receptor



Standard Risk Matrix

		Consequence/Magnitude of impact			
		Severe	Mild	Minor	
>	High	Very High	High	Moderate	Moderate/Low
ak	Likely	High	Moderate	Moderate/low	Low
	Low Likelihood	Moderate	Moderate/low	Low	Very Low
Δ.	Unlikely	Moderate/low	Low	Very Low	Very Low

Classified Risks and Likely Action

Significance Level	Definition/Comments			
Very High Risk	There is a high probability that severe harm could arise to a designated receptor from an identified hazard, OR, there is evidence that severe harm to a designated receptor is currently happening. This risk, if realised, is likely to result in a substantial liability. Urgent investigation (if not undertaken already) and remediation are likely to be required. Demonstrable contaminated land situation, highest threat & liability level, urgent action recommended.			
High Risk	Harm is likely to arise to a designated receptor from an identified hazard. Realisation of the risk is likely to present a substantial liability. Urgent investigation (if not undertaken already) is required and remedial works may be necessary in the short term and are likely over the longer term. Likely contaminated land situation, risk assessment and action recommended.			
Moderate	It is possible that harm could arise to a designated receptor from an identified hazard. However, if is either relatively unlikely that any such harm would be severe, or if any harm were to occur it is more likely that the harm would be relatively mild. Investigation (if not already undertaken) is normally required to clarify the risk and to determine the potential liability. Some remedial works may be required in the longer term. Plausible contaminated land situation, risk assessment and possible action recommended.			
Low Risk	It is possible that harm could arise to a designated receptor from an identified hazard, but it is likely that this harm, if realised, would at worst normally be mild. Unlikely contaminated land situation, possible risk assessment and possible action.			
Very Low Risk	There is a low possibility that harm could arise to a receptor. In the event of such harm being realised it is not likely to be severe. Negligible risk, no action recommended except vigilance for changes in conditions.			



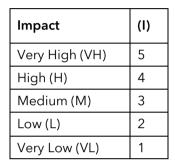
Geotechnical Risk Classification

The geohazards listed in the report within Section 4 follow guidance presented in Clayton, C.R.I. (2001) *Managing Geotechnical Risk*, Thomas Telford and the National Highways document CD622 'Managing Geotechnical Risk' (2020) which aims to identify and manage the geotechnical risks associated with a scheme throughout its lifespan, from planning to construction to maintenance.

For each geohazard the probability of the hazard occurring (P) has been considered together with the impact it would have (I) if it were to happen to calculate the risk rating between 1 and 25.

Risks that fall within Moderate, Significant and Severe categories below are considered to be **substantial** and are therefore listed within the report.

Probability	(P)
Very Likely (VLk)	5
Likely (Lk)	4
Plausible (P)	3
Unlikely (U)	2
Very Unlikely (VU)	1



(R)	Risk
20 - 25	Severe
15 - 19	Substantial
10 - 14	Moderate
5 - 9	Minor
1 - 4	Negligible



Preliminary Geo-Environmental Risk Assessment Green Hill Solar Scheme Delta-Simons Project Number 93791.580478

Appendix D- Historical Maps



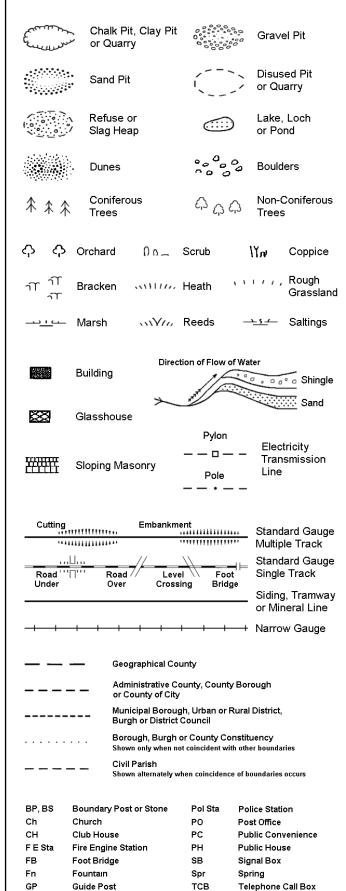
Historical Mapping Legends

Other Gravel Pits Orchard Osiers Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Bench Mark Site of Antiquities Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Fenced Main Roads Minor Roads Un-Fenced Sunken Road Raised Road Railway over Road over Ri∨er Railway Railway over Level Crossing Road Road over Road over Stream Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary RD. Bdy.

····· Civil Parish Boundary

Ordnance Survey County Series 1:10,560

Ordnance Survey Plan 1:10,000



TCP

Telephone Call Post

MP

Mile Post

1:10,000 Raster Mapping

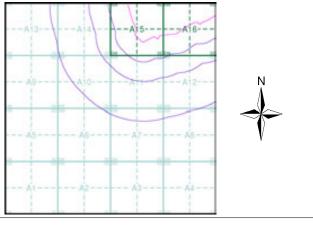
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵ **	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
\Diamond	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)		Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	\boxtimes	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1927	4
Northamptonshire	1:10,560	1951 - 1952	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1963	7
Ordnance Survey Plan	1:10,000	1968	8
Ordnance Survey Plan	1:10,000	1982	9
Ordnance Survey Plan	1:10,000	1993	10
10K Raster Mapping	1:10,000	1999	11
Street View	Variable		12

Historical Map - Slice A



Order Details

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 478930, 267820
Slice: A

lice: ite Area (I

Site Area (Ha): Search Buffer (m):

Site Details

Grendon Solar Scheme

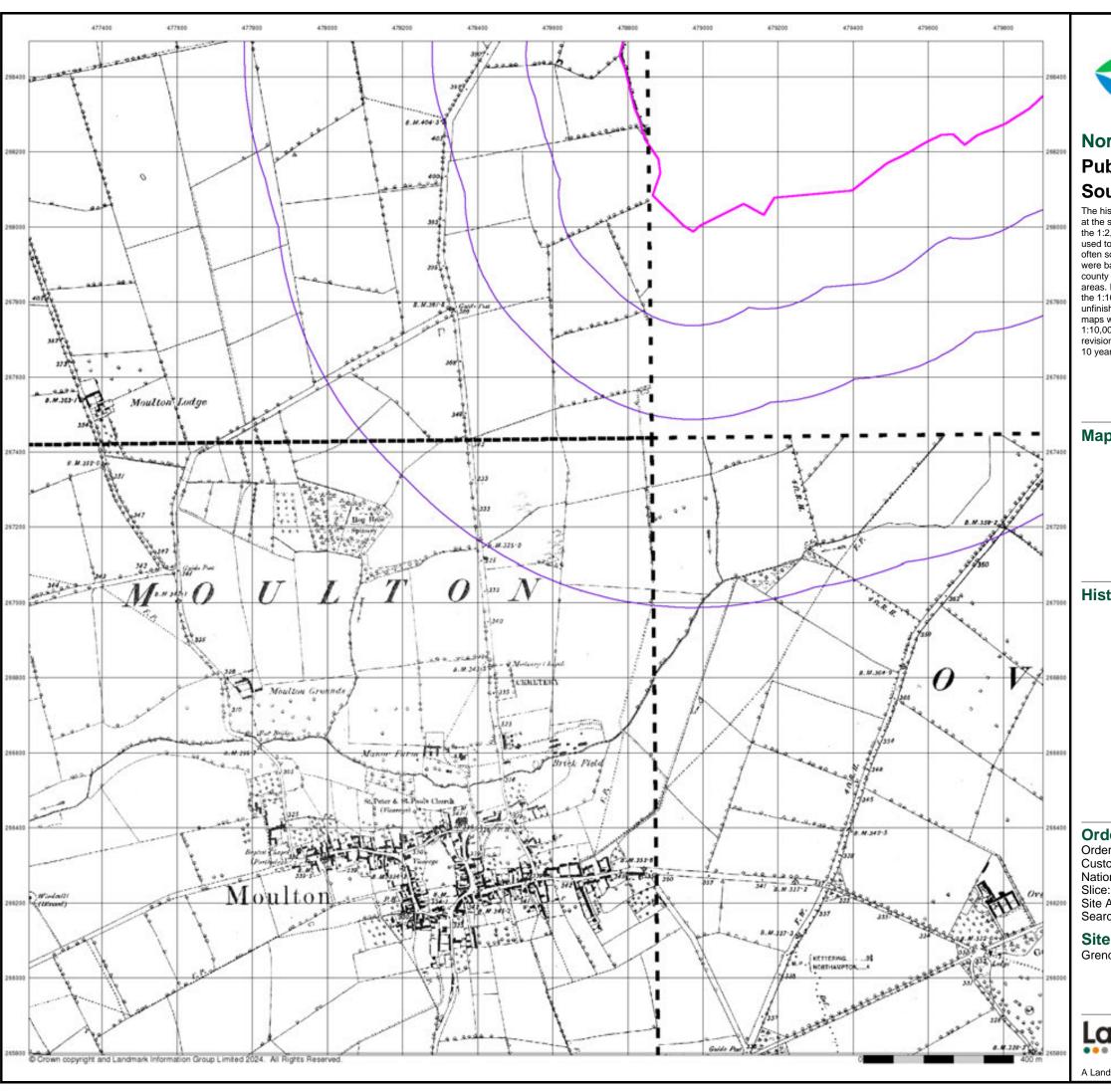


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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 12

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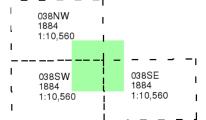




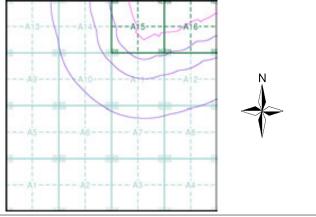
Northamptonshire Published 1884 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

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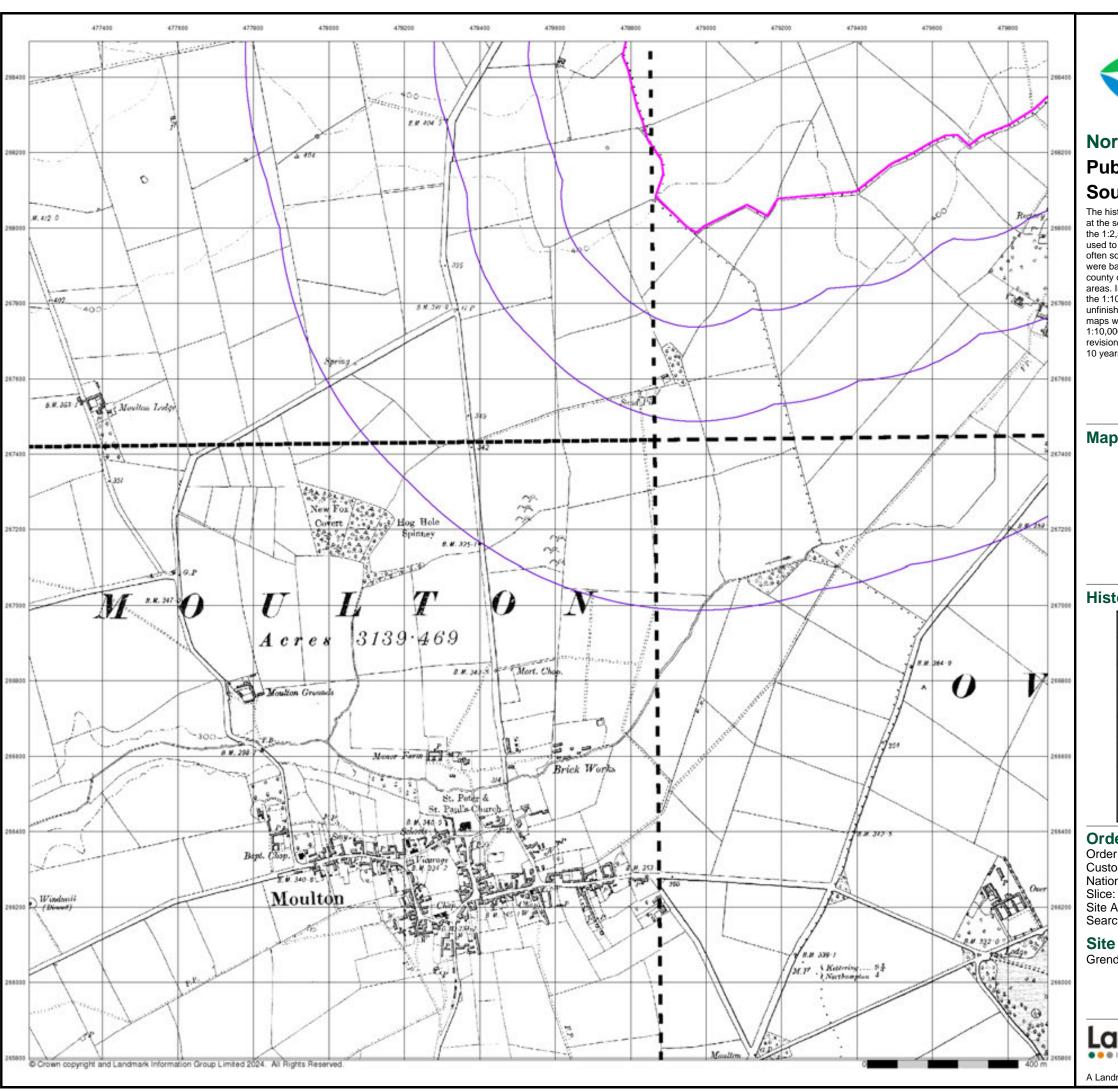
Site Details

Grendon Solar Scheme



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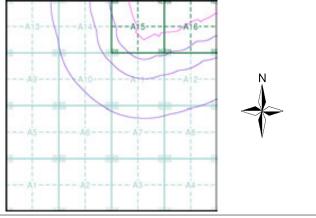
Northamptonshire Published 1900 - 1901 Source map scale - 1:10,560

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Map Name(s) and Date(s)

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I	038SW	038SE	1
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Historical Map - Slice A



Order Details

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Site Area (Ha): Search Buffer (m): 245.49

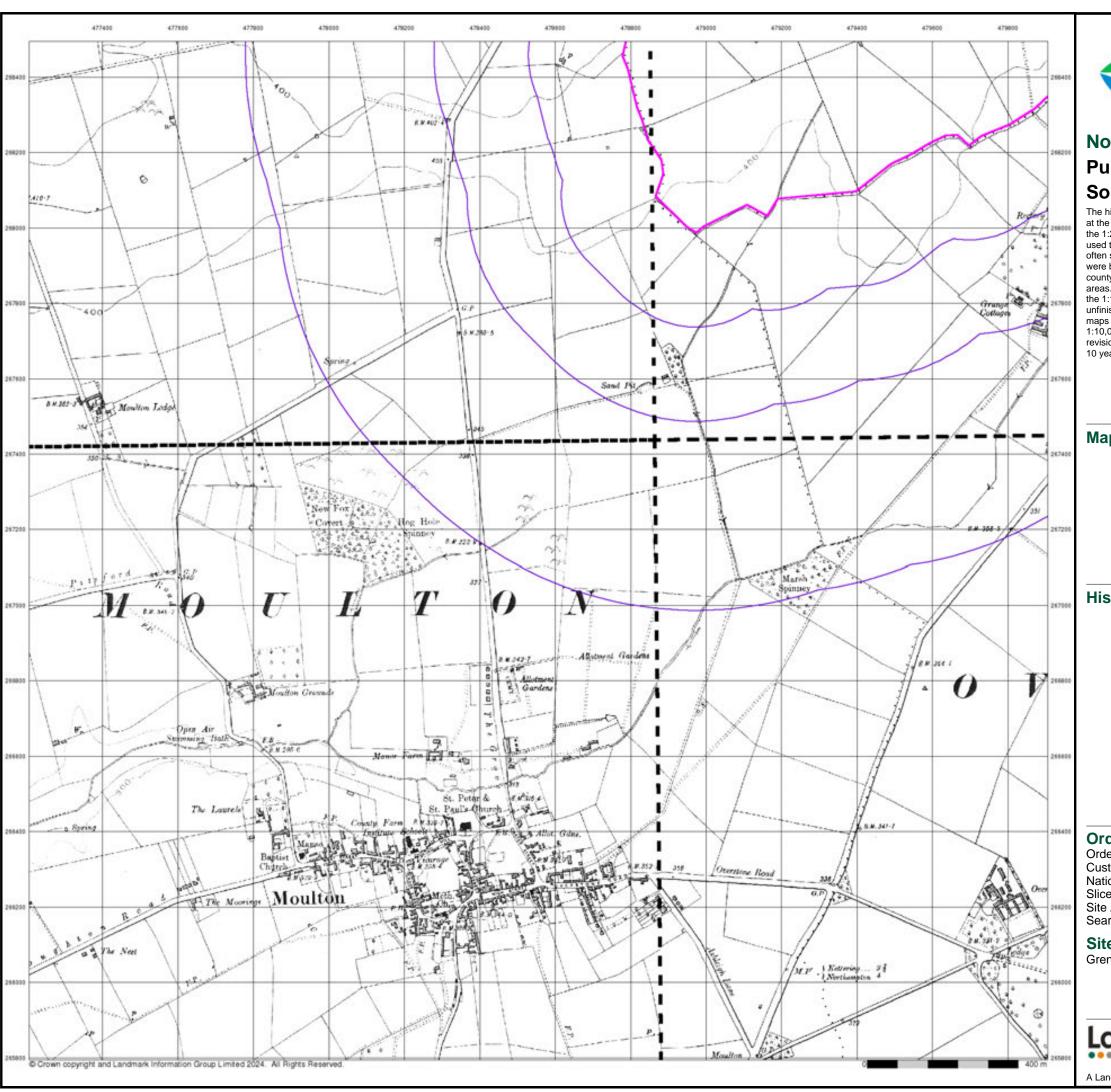
Site Details

Grendon Solar Scheme



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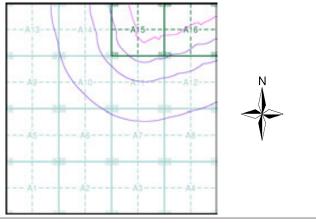
Northamptonshire Published 1927 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

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i	1:10,560	į	1:10,560	!
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Historical Map - Slice A



Order Details

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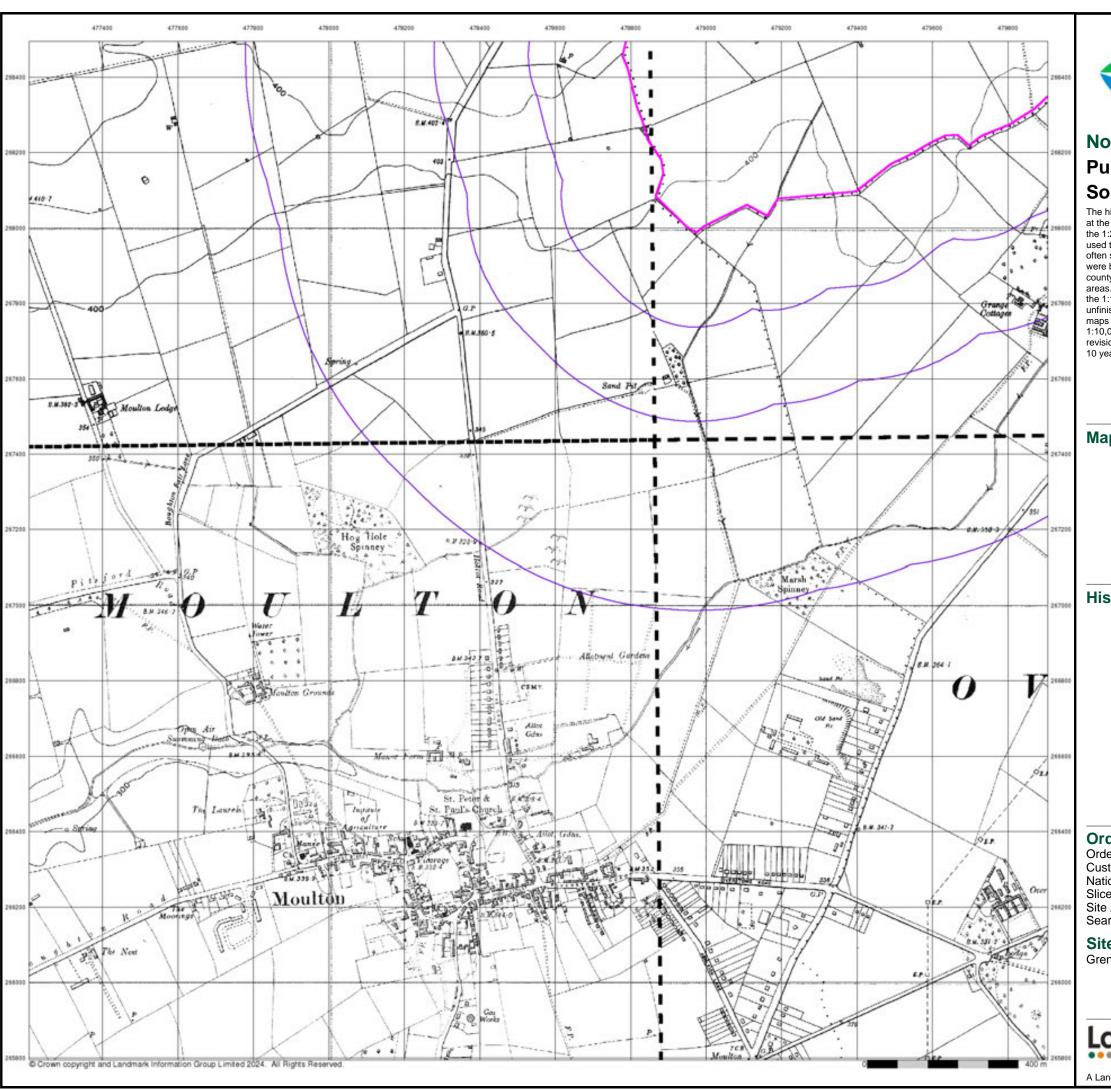
Site Details

Grendon Solar Scheme



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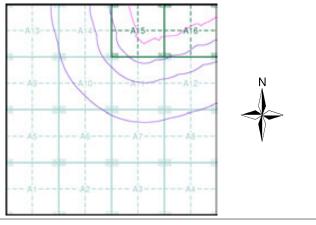
Northamptonshire Published 1951 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

			- 1
I	038NW	038NE 1951	1
ı	1952 1:10,560	1:10,560	ı
ı			_1
			_ I
,	038SW	038SE	- -
 	038SW 1952 1:10,560	038SE 1952 1:10,560	-

Historical Map - Slice A



Order Details

331731401_1_1 93791.580478 Order Number: **Customer Ref:** National Grid Reference: 478930, 267820 Slice:

Site Area (Ha): Search Buffer (m): 245.49

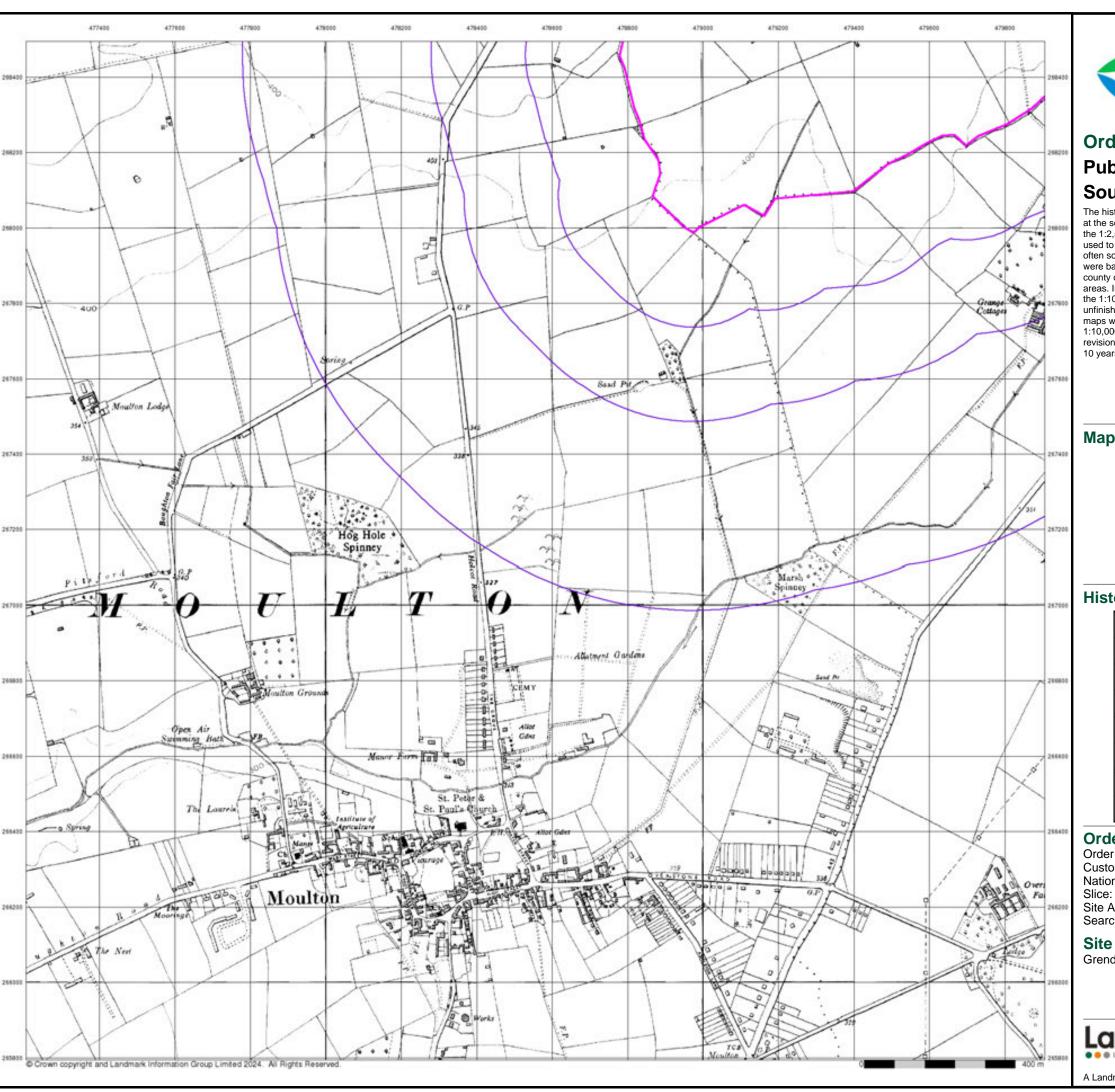
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 12





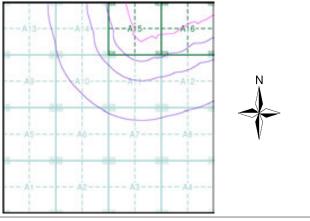
Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 478930, 267820

Site Area (Ha): Search Buffer (m): 245.49

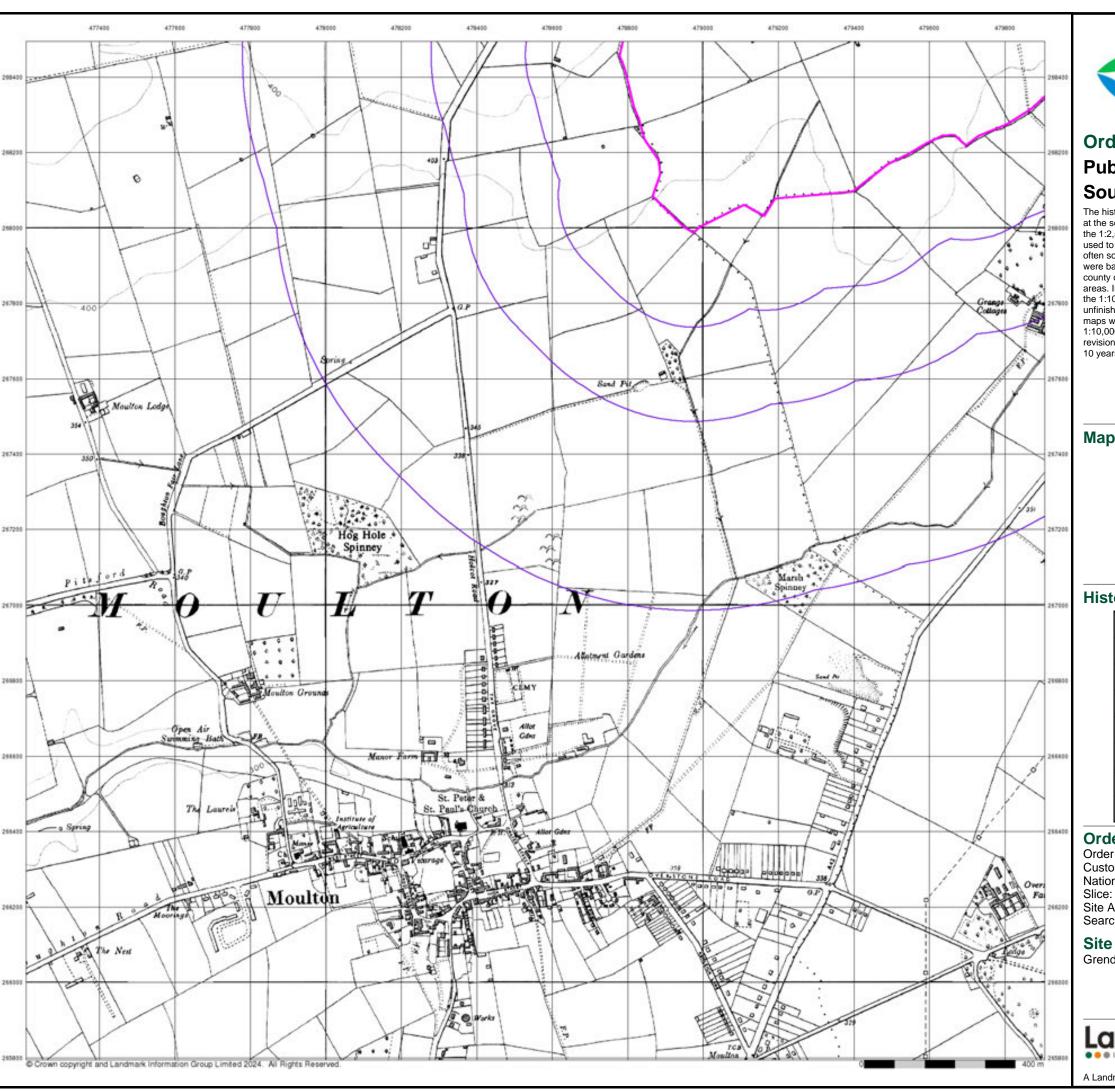
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 12

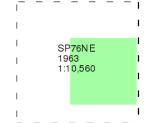




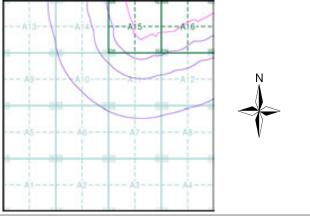
Ordnance Survey Plan Published 1963 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 478930, 267820

Site Area (Ha): Search Buffer (m): 245.49

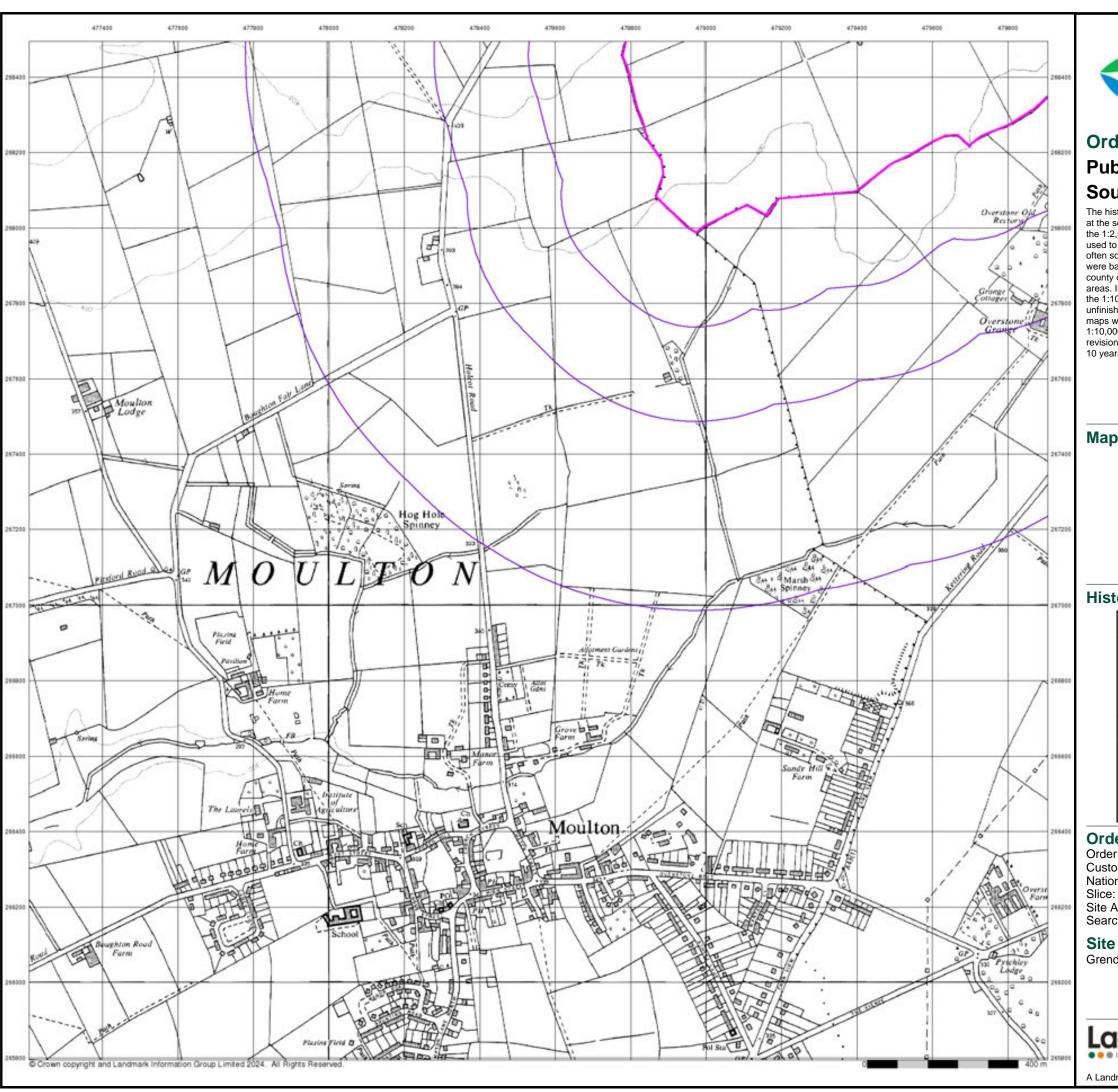
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 7 of 12

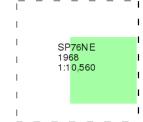




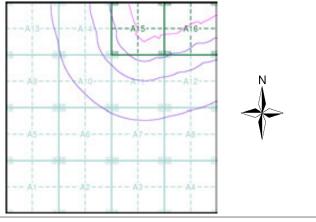
Ordnance Survey Plan Published 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

331731401_1_1 93791.580478 Order Number: **Customer Ref:** National Grid Reference: 478930, 267820

Site Area (Ha): Search Buffer (m): 245.49

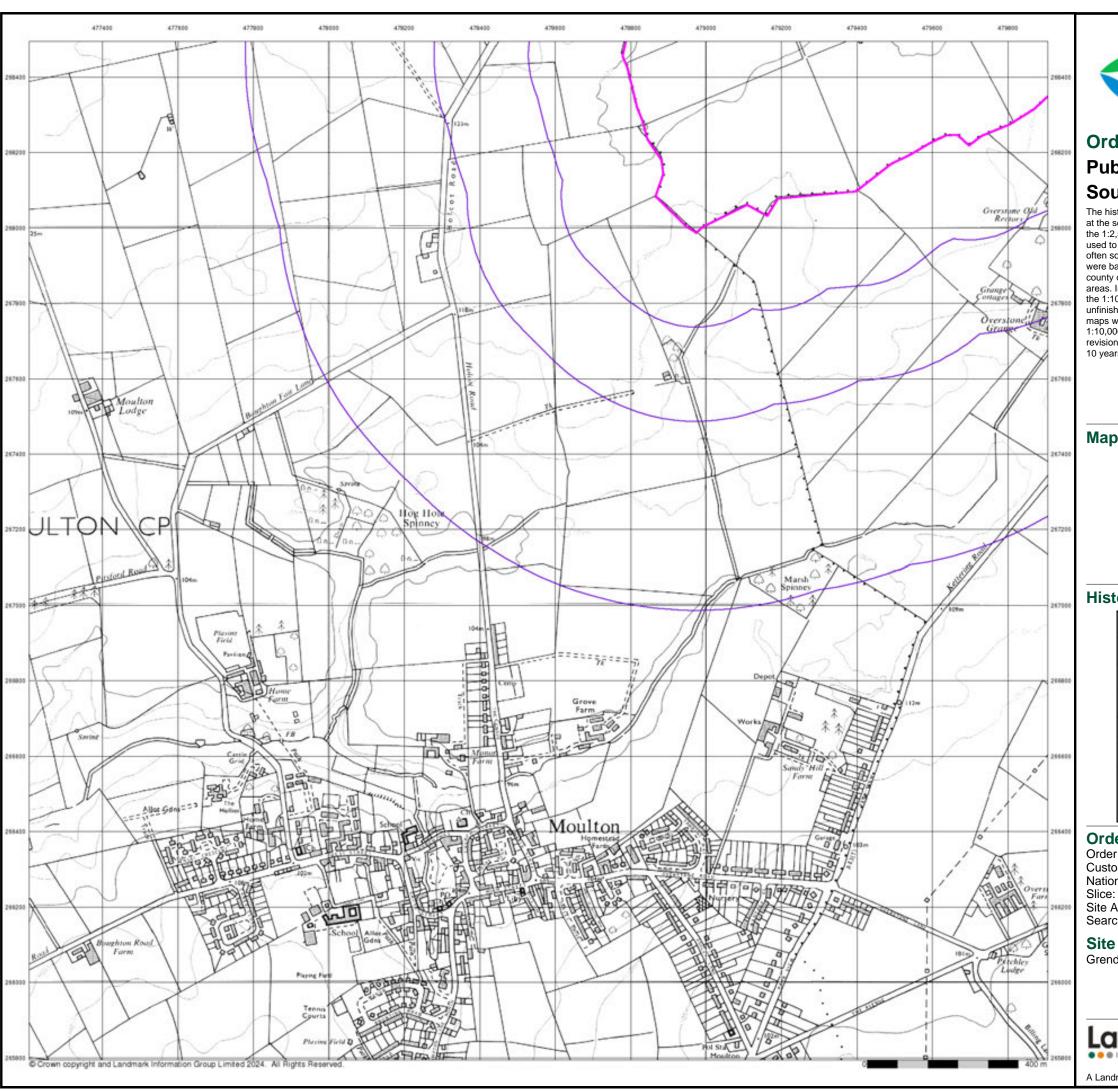
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 12

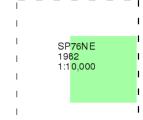




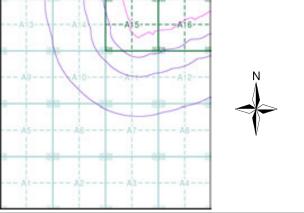
Ordnance Survey Plan Published 1982 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

331731401_1_1 93791.580478 Order Number: **Customer Ref:** National Grid Reference: 478930, 267820

Site Area (Ha): Search Buffer (m): 245.49

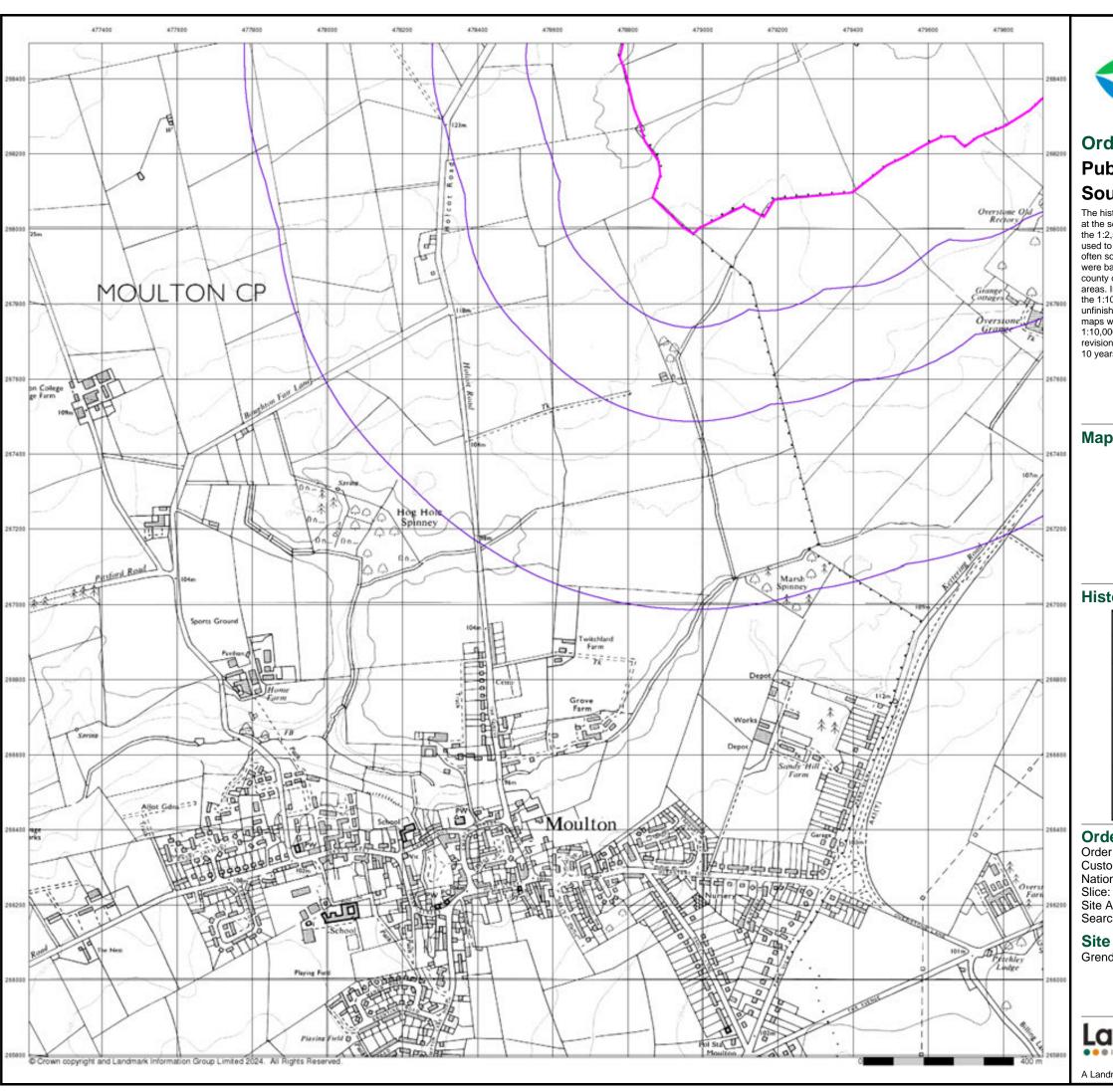
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 9 of 12

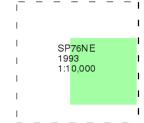




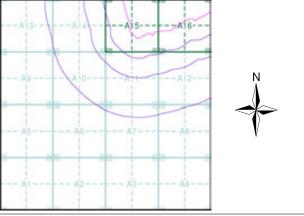
Ordnance Survey Plan Published 1993 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

331731401_1_1 93791.580478 Order Number: **Customer Ref:** National Grid Reference: 478930, 267820

Site Area (Ha): Search Buffer (m): 245.49

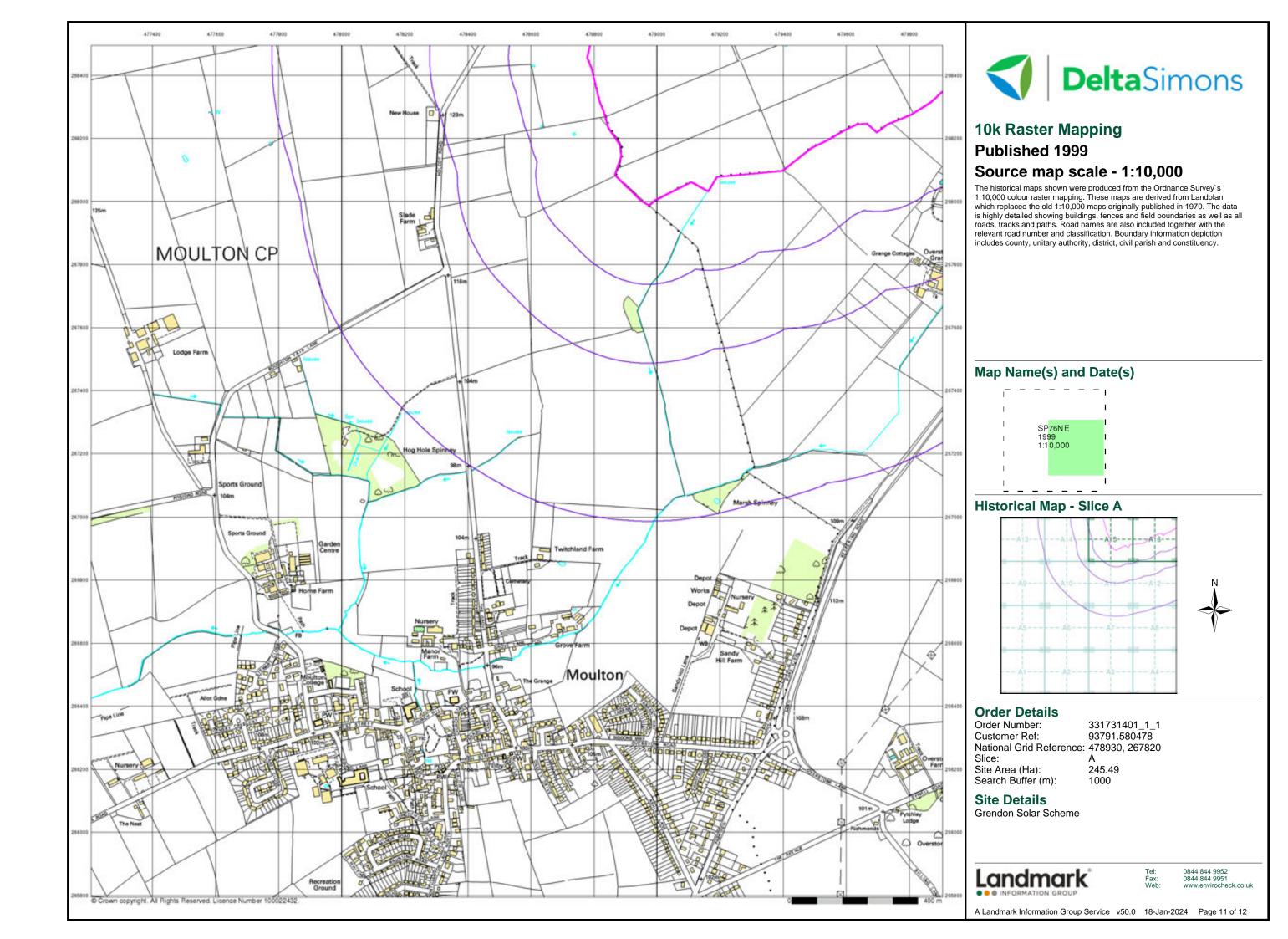
Site Details

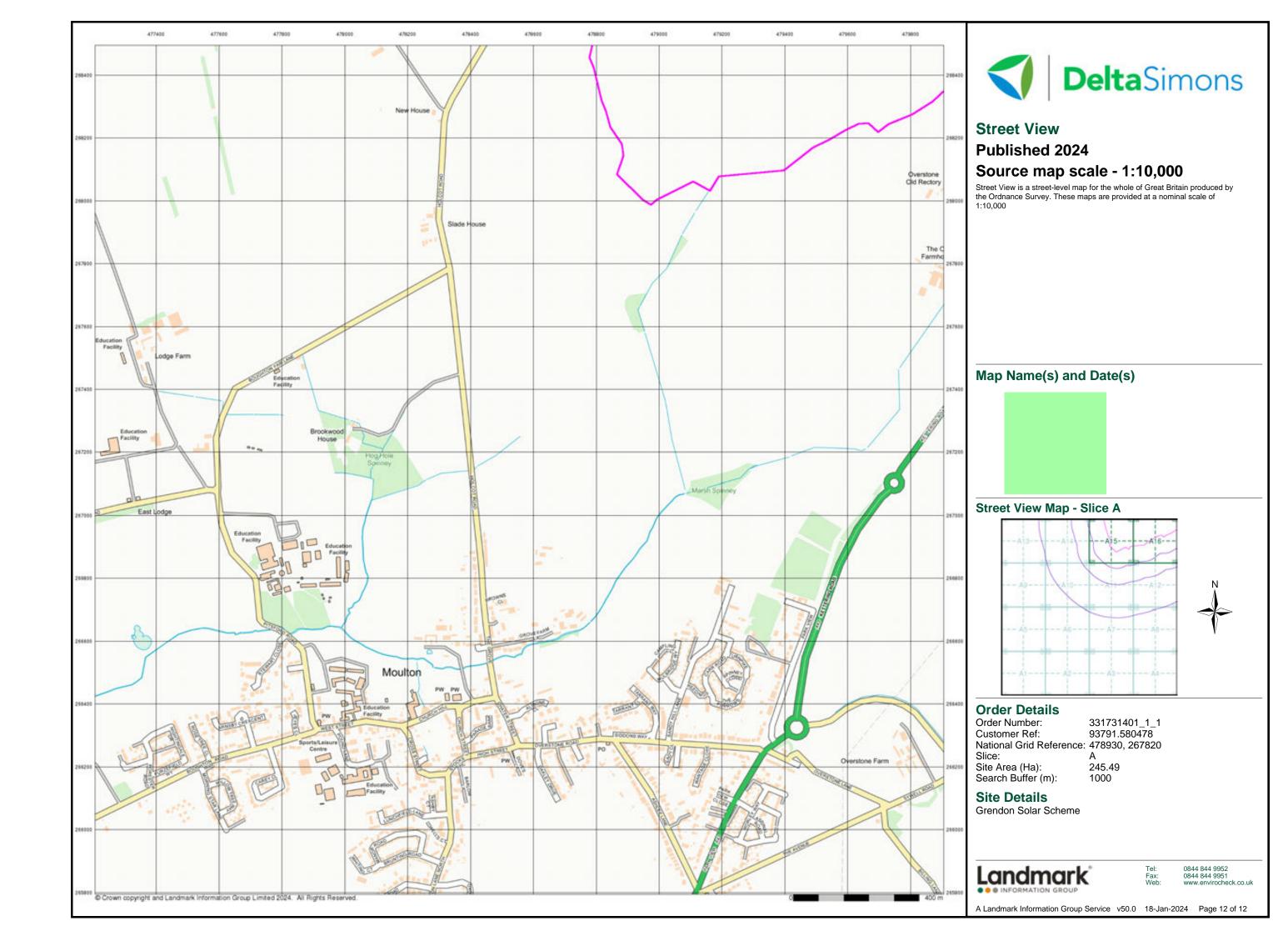
Grendon Solar Scheme



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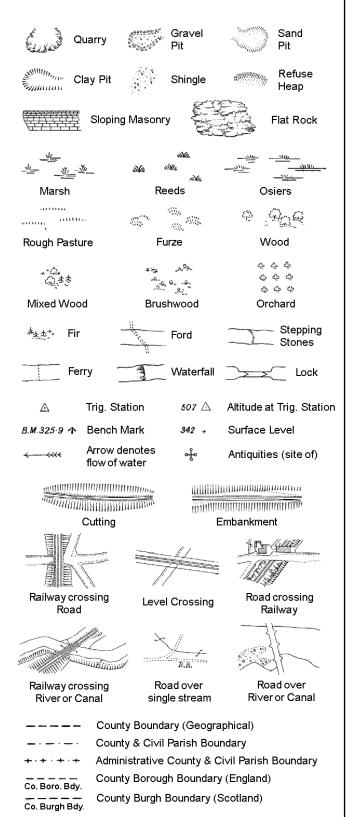
A Landmark Information Group Service v50.0 18-Jan-2024 Page 10 of 12





Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

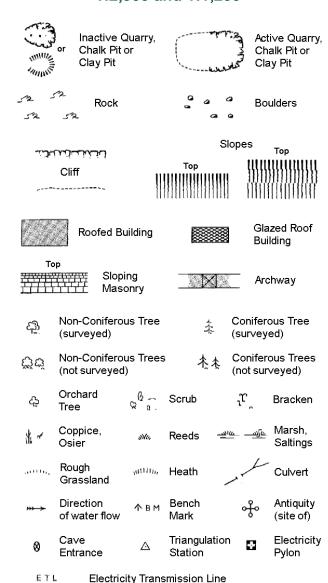
Trough Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E_TL Electricity Transmission Line

	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
· 	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
O PLY	Symbol marking point where boundary mereing changes

,			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

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,					11111111
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\triangle	Boulders		<i>△</i>	Boulders	(scattered)
	Positioned Bould	er		Scree	
(월	Non-Coniferous (surveyed)	Tree	-1-	Coniferou (surveye	
ඊ්ඊ	Non-Coniferous (not surveyed)	Trees	A A	Conifero (not surv	
Ą.	Orchard (Tree ত	ີ≙ົດ Scrub)	r,	Bracken
* ~	Coppice, Osier	M. Reed	s <u></u> 10	<u> </u>	Marsh, Saltings
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough "I Grassland	um, Heath	h /	1	Culvert
*** >	Direction of water flow	∆ Triang Statio	gulation on	ઌ૾ૺ૰	Antiquity (site of)
_ E T L _	_ Electricity Tra	nsmission l	Line	\boxtimes	Electricity Pylon
/ €/ вм	291.60m Bench l	Mark		Building Building	
	Roofed Build	ding		a a	zed Roof Iding
		arish/comn		oundary	
_ •	Count	y boundary	,		
o.	Bound	dary post/st	one		
مر		dary merein s appear in ee)			
Bks	Barracks	Р	•	Pillar, Pole	or Post
Bty	Battery		0	Post Offic	
Cemy	Cemetery		C		nvenience
Chy Cis	Chimney Cistern		'p 'pg Sta	Pump Pumping :	Station
Dismtd R			pg Sta 'W	Place of W	
El Gen St	-	_	ewage Pp	g Sta Sev	wage mping Station
EIP	Electricity Pole, Pil	llar S	B, S Br		x or Bridge
	a Electricity Sub Sta		P, SL	_	st or Light
FB	Filter Bed		pr	Spring	=
Fn / D Fn	Fountain / Drinkin	g Ftn. T	k	Tank or Tr	ack

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

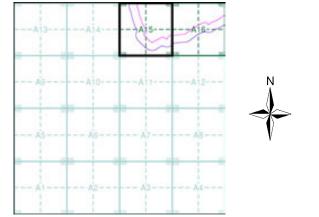
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1964	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7
Large-Scale National Grid Data	1:2,500	1996	8

Historical Map - Segment A15



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 478930, 267820 Slice:

Site Area (Ha):

245.49 Search Buffer (m):

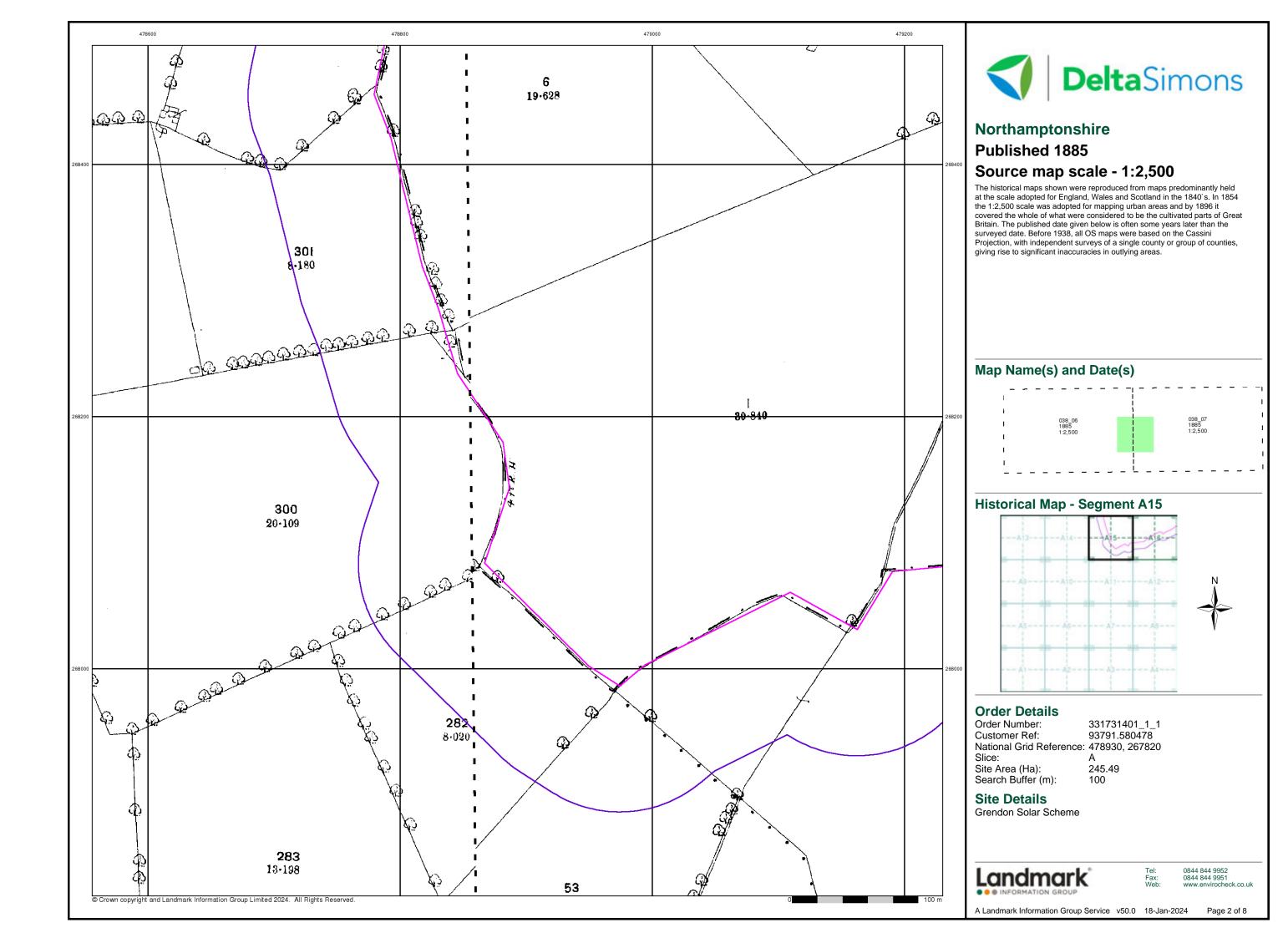
Site Details

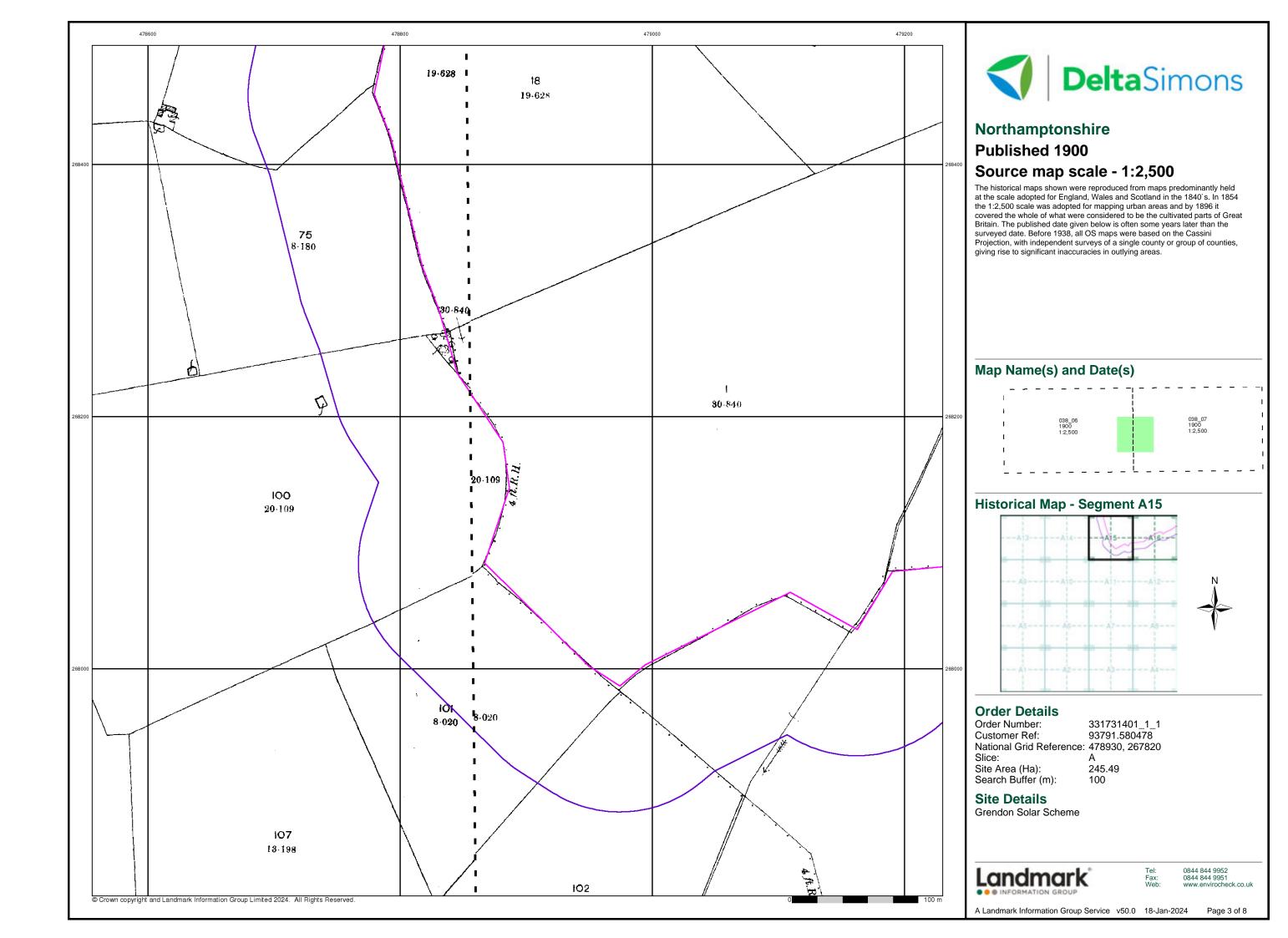
Grendon Solar Scheme

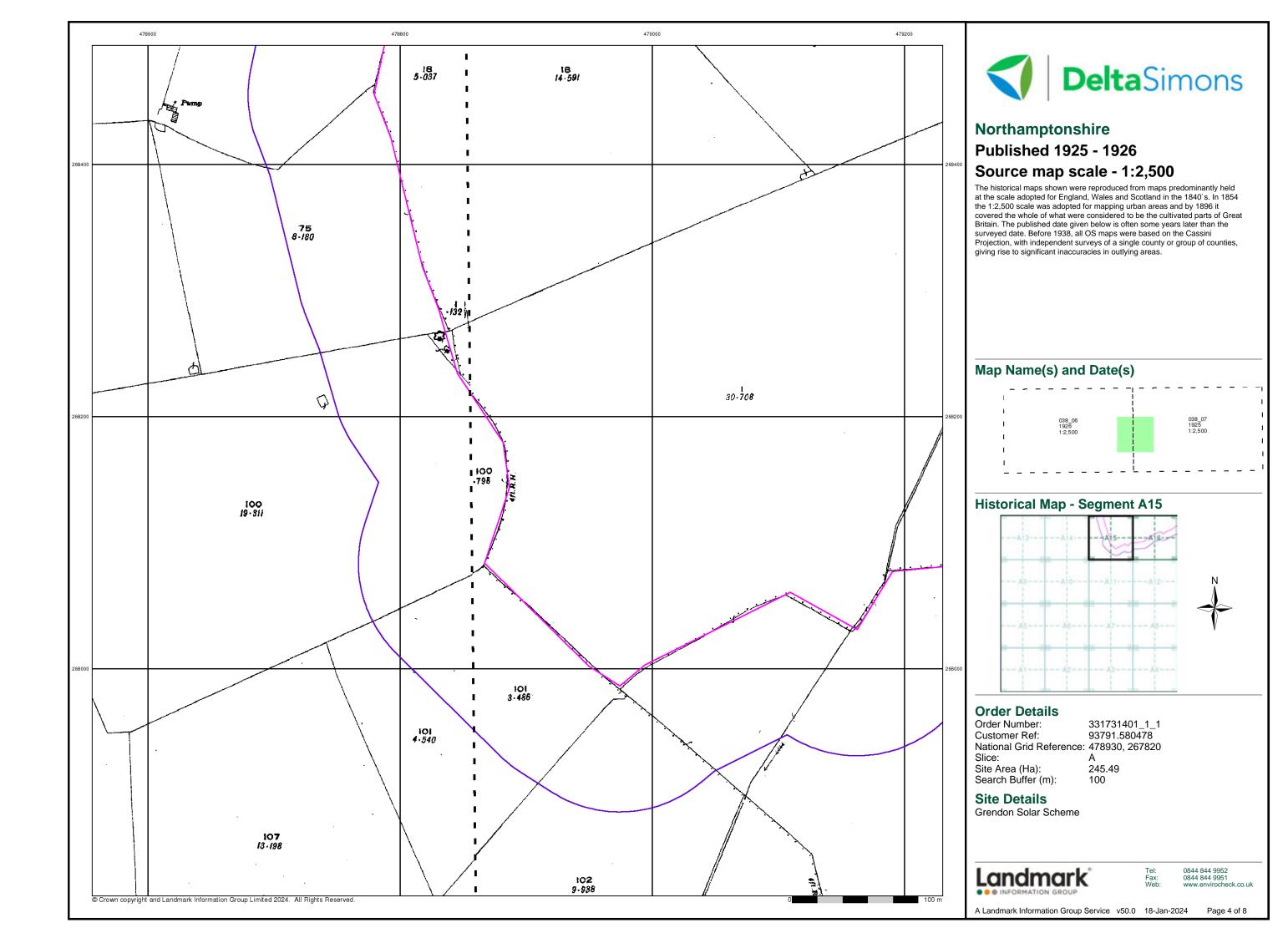


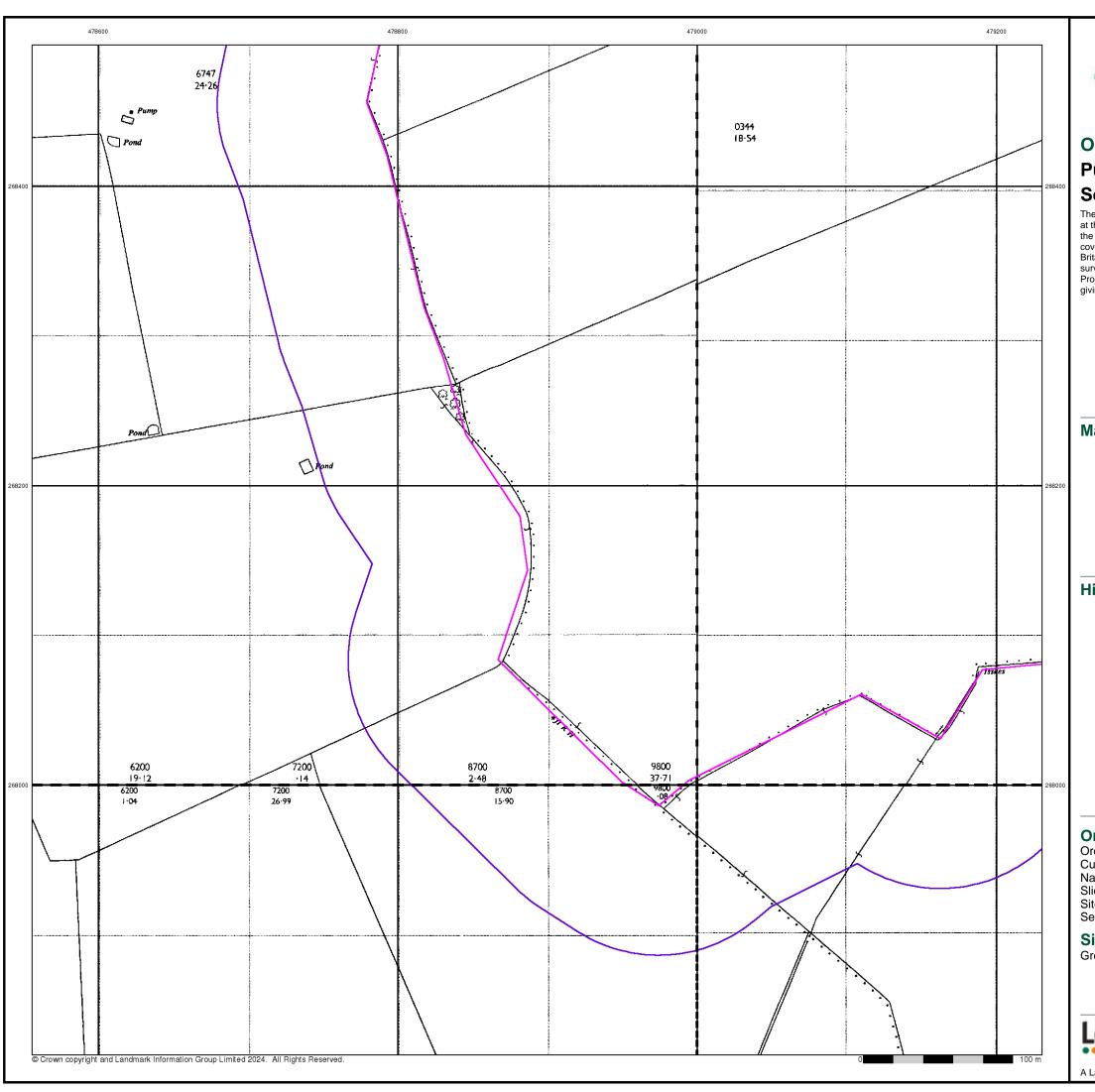
0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 8







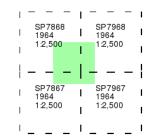




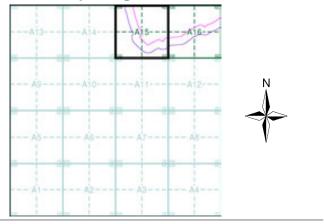
Ordnance Survey Plan Published 1964 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A15



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 478930, 267820 Slice:

Site Area (Ha): Search Buffer (m): 245.49

Site Details

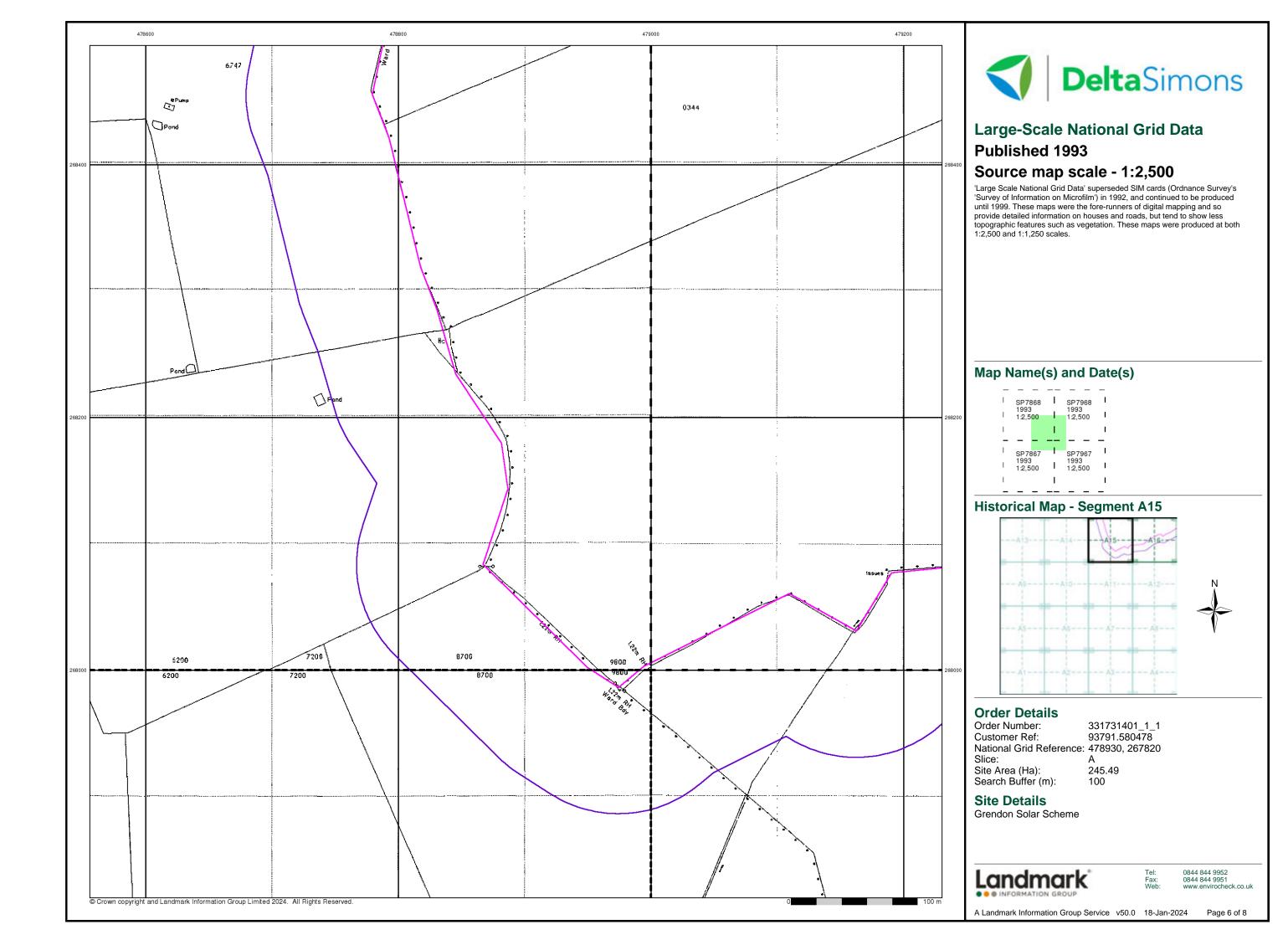
Grendon Solar Scheme

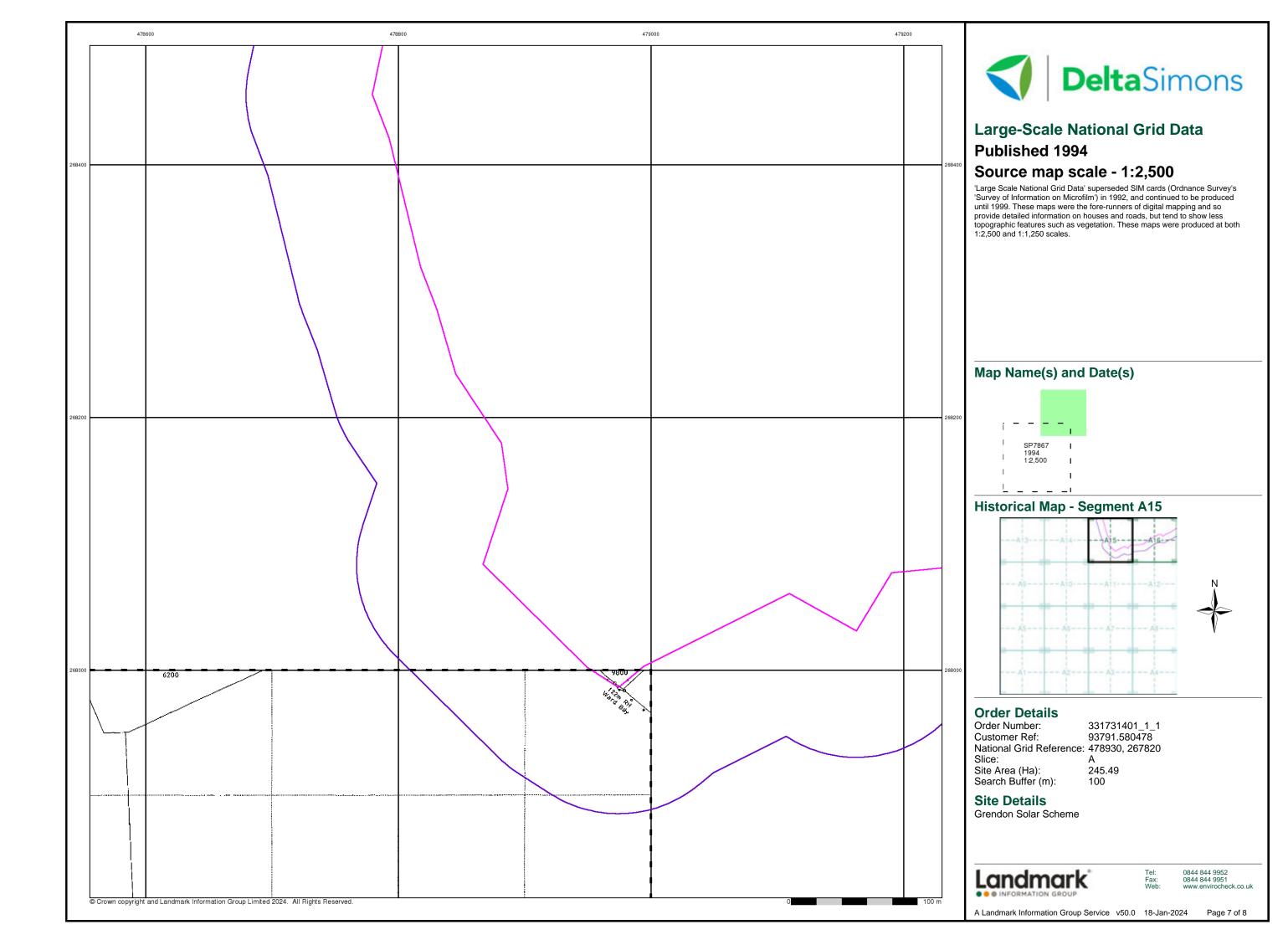


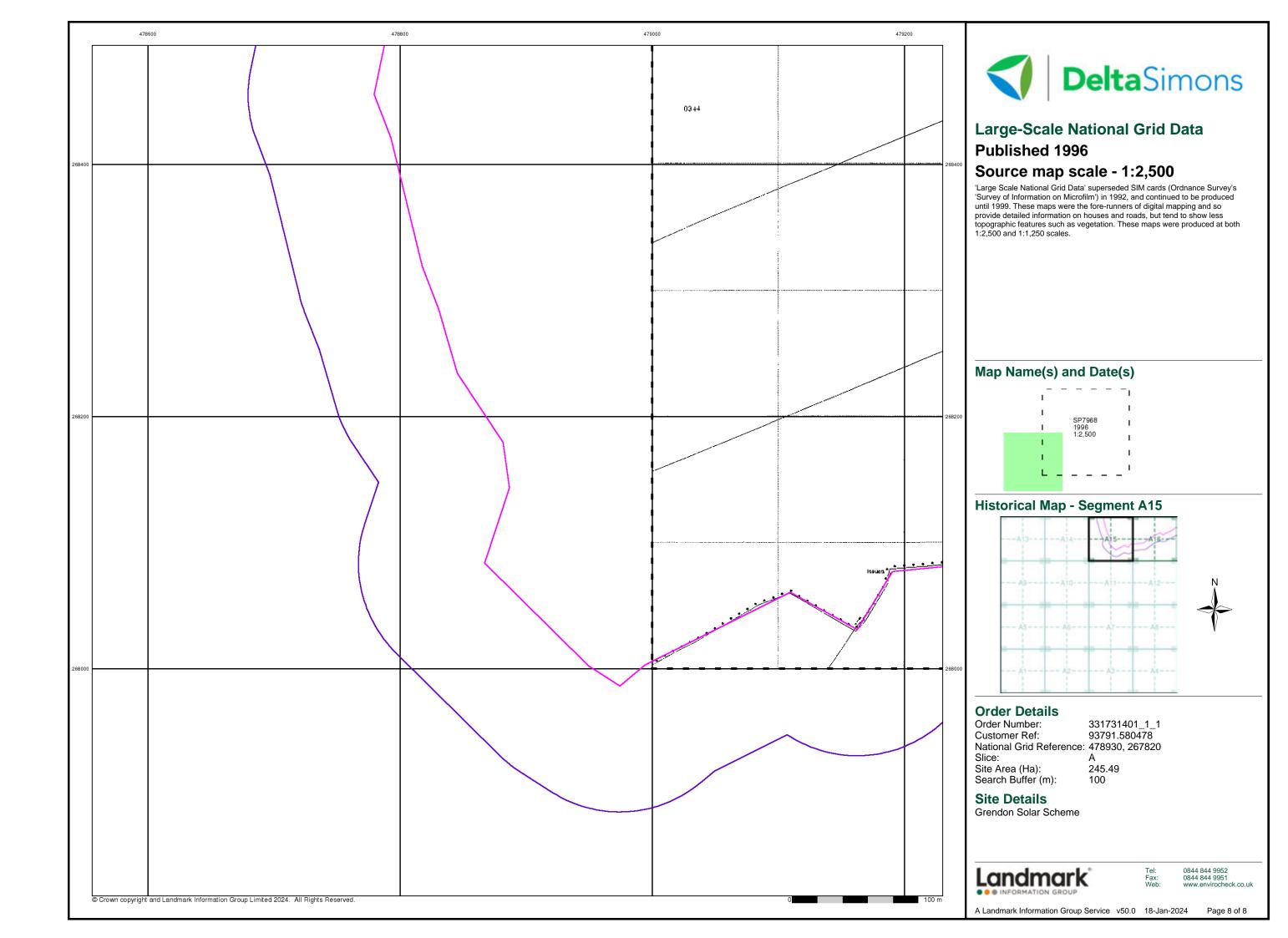
0844 844 9951 www.envirocheck.co.uk

A Landmark Information Group Service v50.0 18-Jan-2024

Page 5 of 8

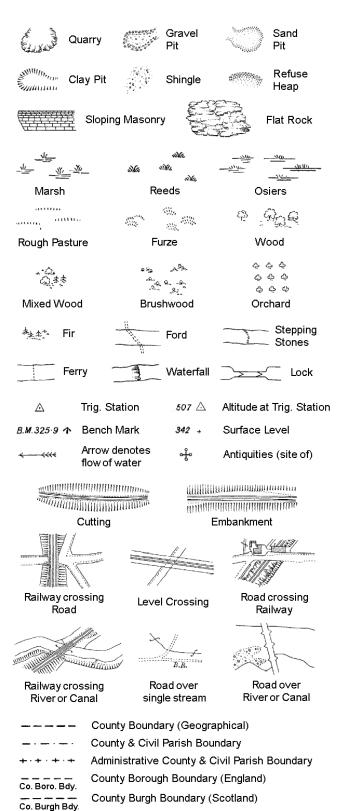






Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

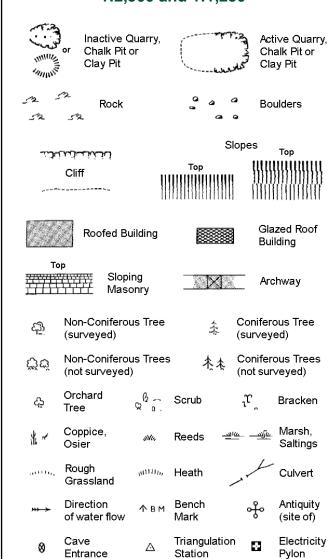
Trough Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

	County Boundary (Geographical)
	County & Ci∨il Parish Boundary
	Ci∨il Parish Boundary
· · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
24	Symbol marking point where boundary mereing changes

BH	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

1:1,250

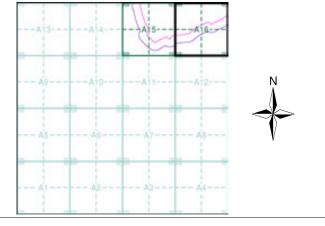
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520	Rock		7,3	Rock (sc	attered)
\triangle_{a}	Boulders		<i>△</i>	Boulders	(scattered)
	Positioned	Boulder		Scree	
<u> </u>	Non-Conifo (surveyed)	erous Tree	\$	Conifero (surveye	
ర్లోల్త	Non-Conife (not surve	erous Trees /ed)	未未	Conifero (not surv	us Trees reyed)
දා	Orchard Tree	Q a.	Scrub	$^{j}\mathcal{U}_{a}$	Bracken
* ~	Coppice, Osier	siNu,	Reeds 🛥	<u> </u>	Marsh, Saltings
attle,	Rough Grassland	unu_{t_0}	Heath	1	Culvert
››→	Direction of water flo	Δ	Triangulation Station	J off	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmis	sion Line	\boxtimes	Electricity Pylon
K BW	231.60m E	ench Mark		Building Building	ıs with ı Seed
	Roofe	ed Building		24	azed Roof ilding
		Civil parish	/community b	oundary	
		District bou			
		County bou	-		
٥		Boundary p			
مر		Boundary r	nereing symb ear in oppose		
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	ce
Cemy	Cemetery		PC		onvenience
Chy	Chimney		Pp Do a Sta	Pump	Ctation
Cis Dismtd R	Cistern	tled Railway	Ppg Sta PW	Pumping Place of V	
El Gen Si	ta Electric	ity Generating	Sewage F	pg Sta Se	wage
EIP	Station Electricity	Pole Pillar	SB, S Br		mping Station ox or Bridge
	a Electricity		SP, SL	_	ost or Light
FB	Filter Bed		Spr Spr	Spring	o. vi Ligiti
Fn/DFn		Drinking Ftn.	Tk	Tank or T	rack
Gas Gov		Compound	Tr	Trough	



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925	4
Ordnance Survey Plan	1:2,500	1964	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1996	7

Historical Map - Segment A16



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 478930, 267820 Slice: 245.49 Site Area (Ha):

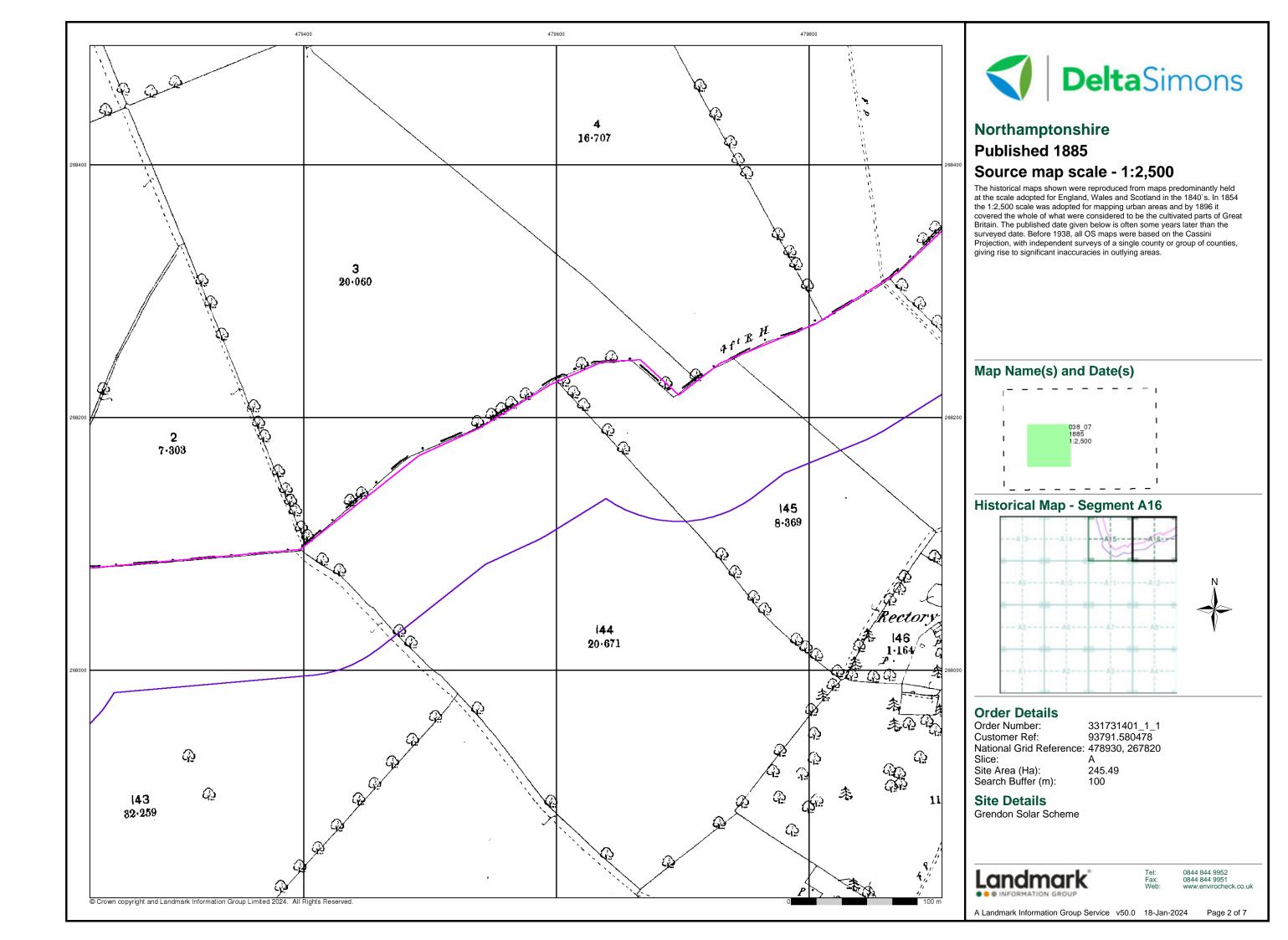
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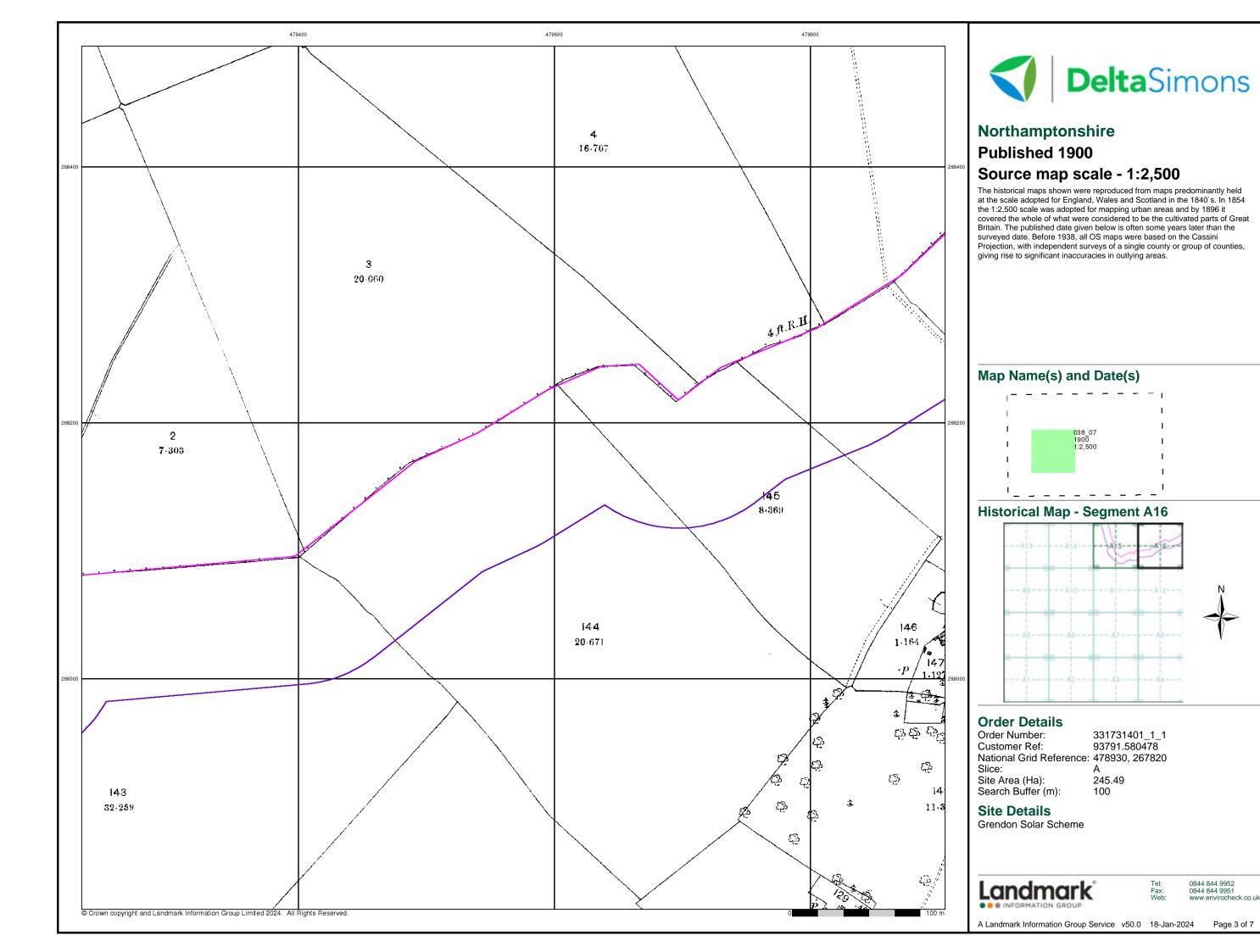
Site Details Grendon Solar Scheme

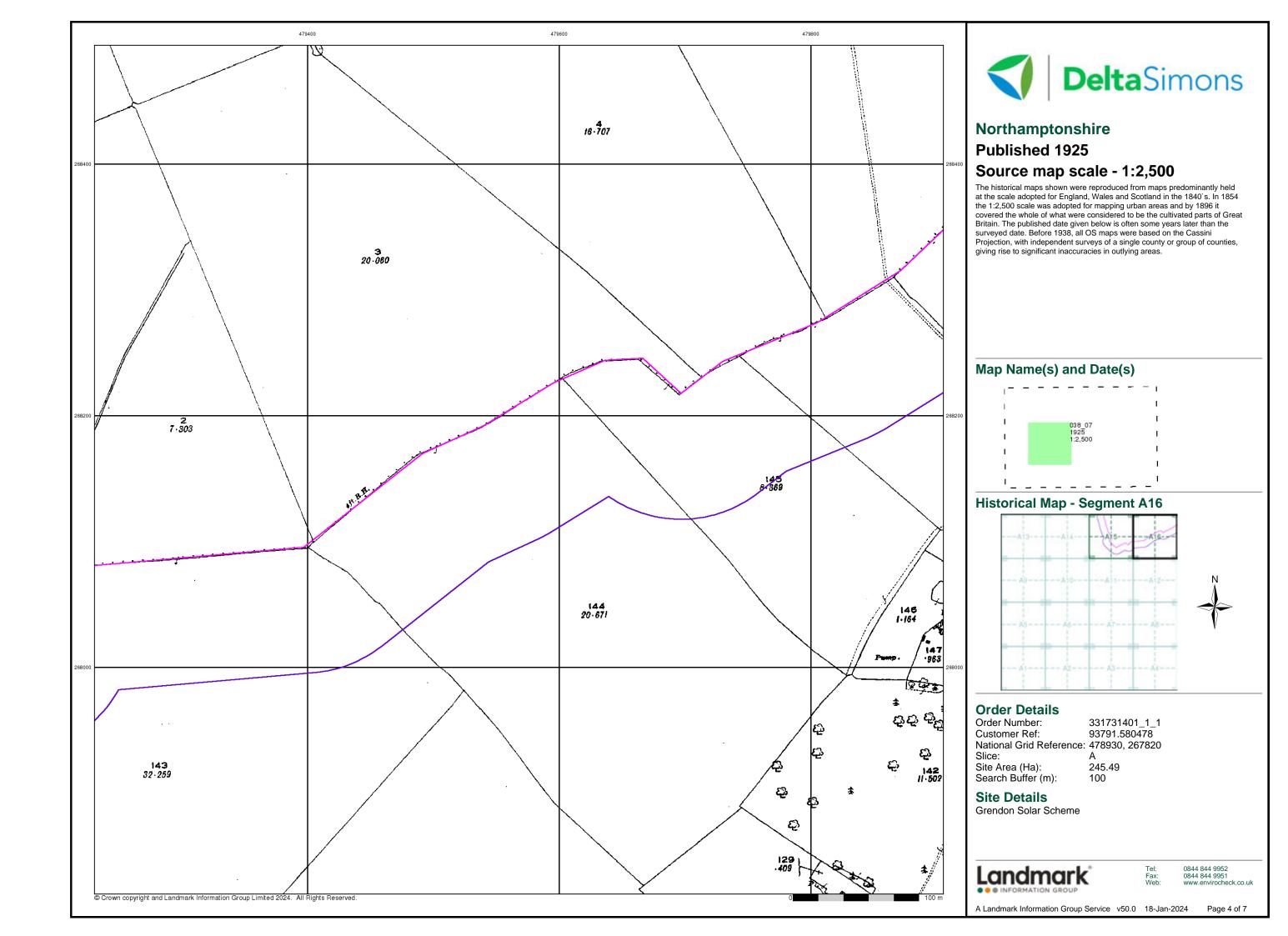


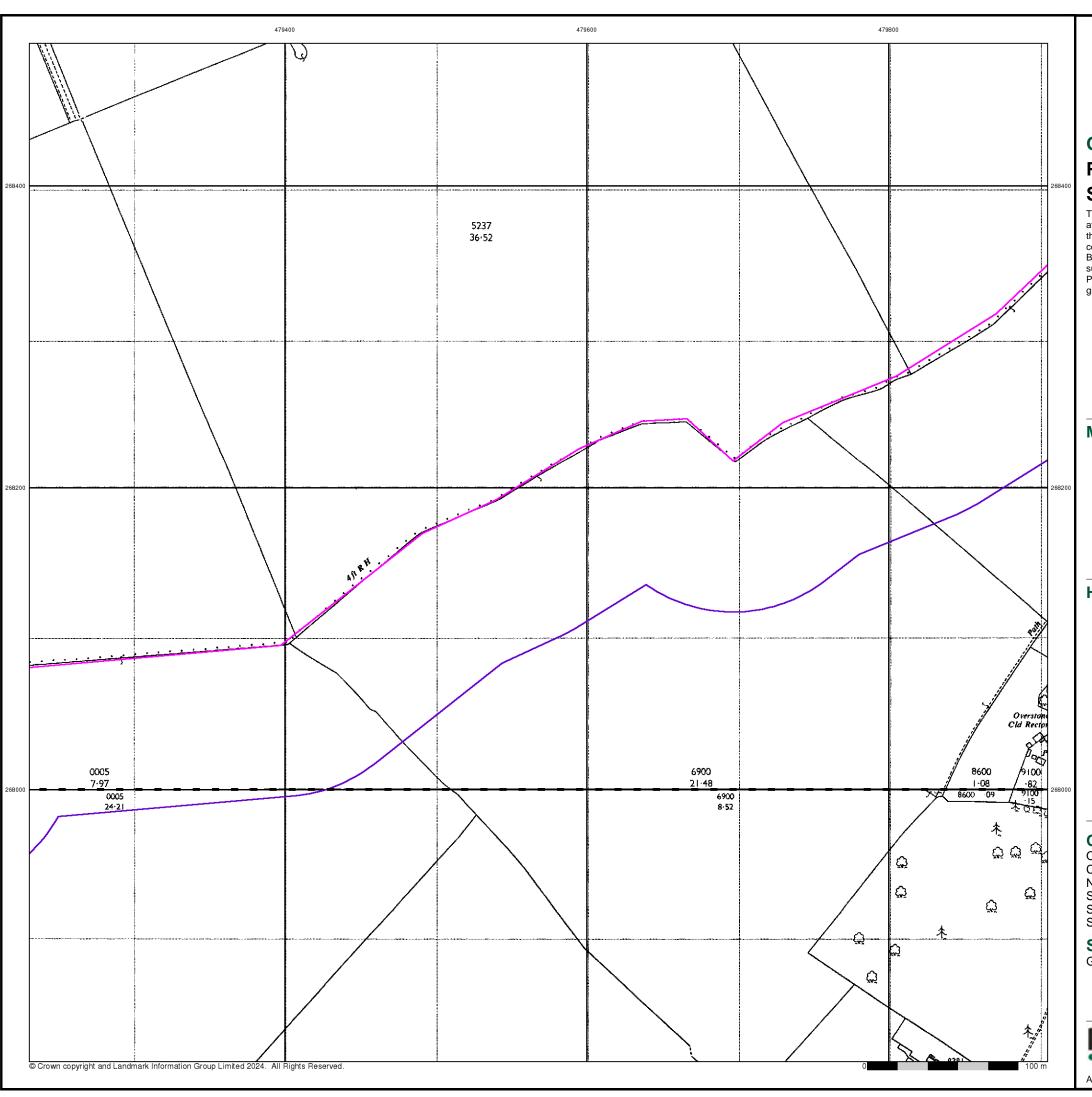
0844 844 9952 0844 844 9951

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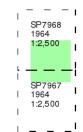




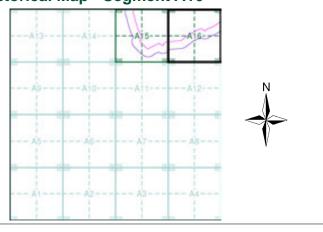
Ordnance Survey Plan Published 1964 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A16



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 478930, 267820 Slice:

Site Area (Ha): Search Buffer (m): 245.49

Site Details

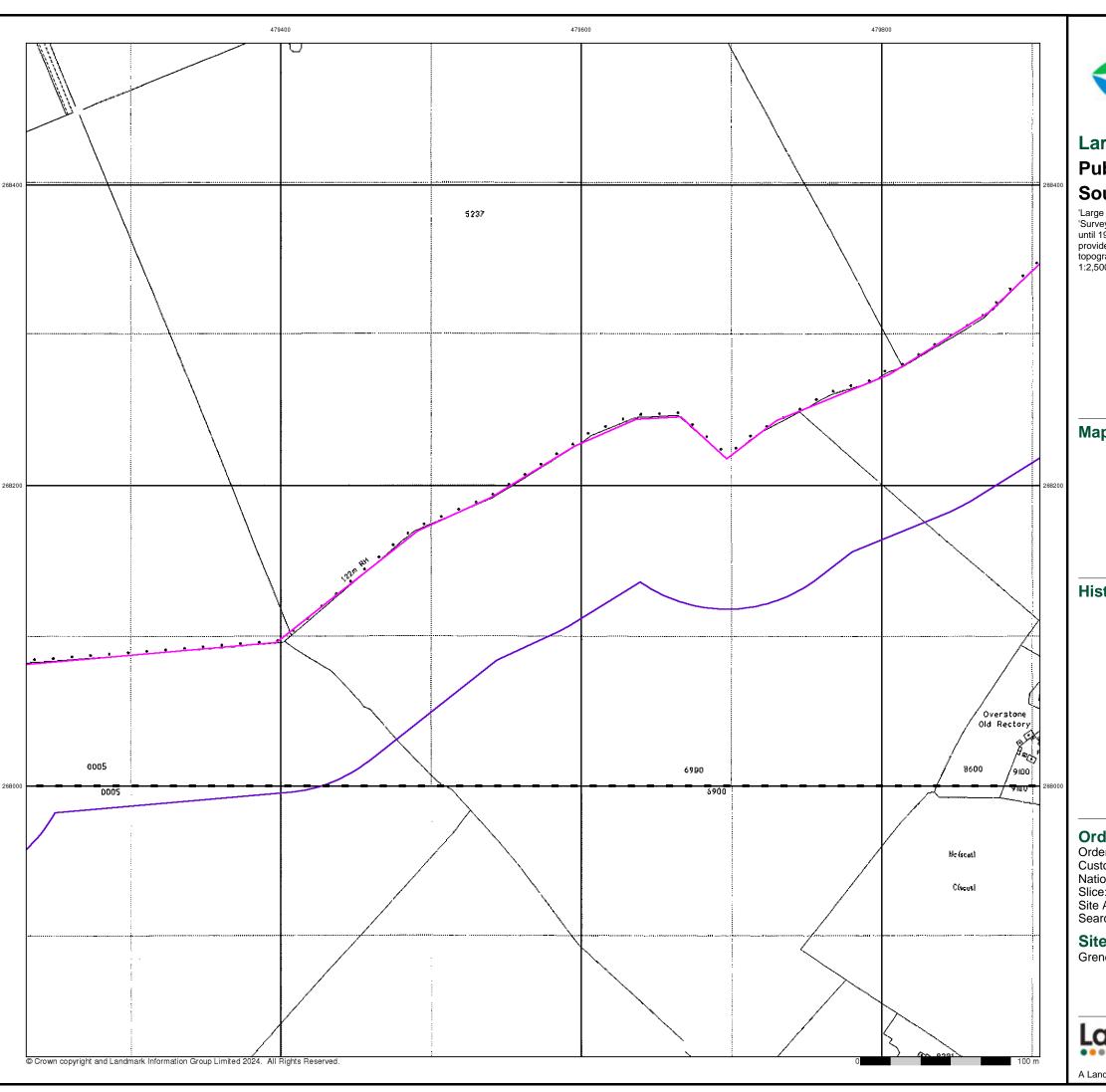
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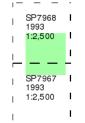




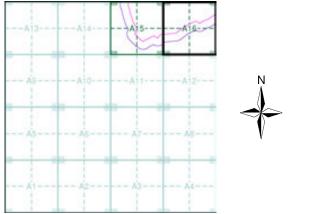
Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A16



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 478930, 267820 Slice:

Site Area (Ha): Search Buffer (m): 245.49

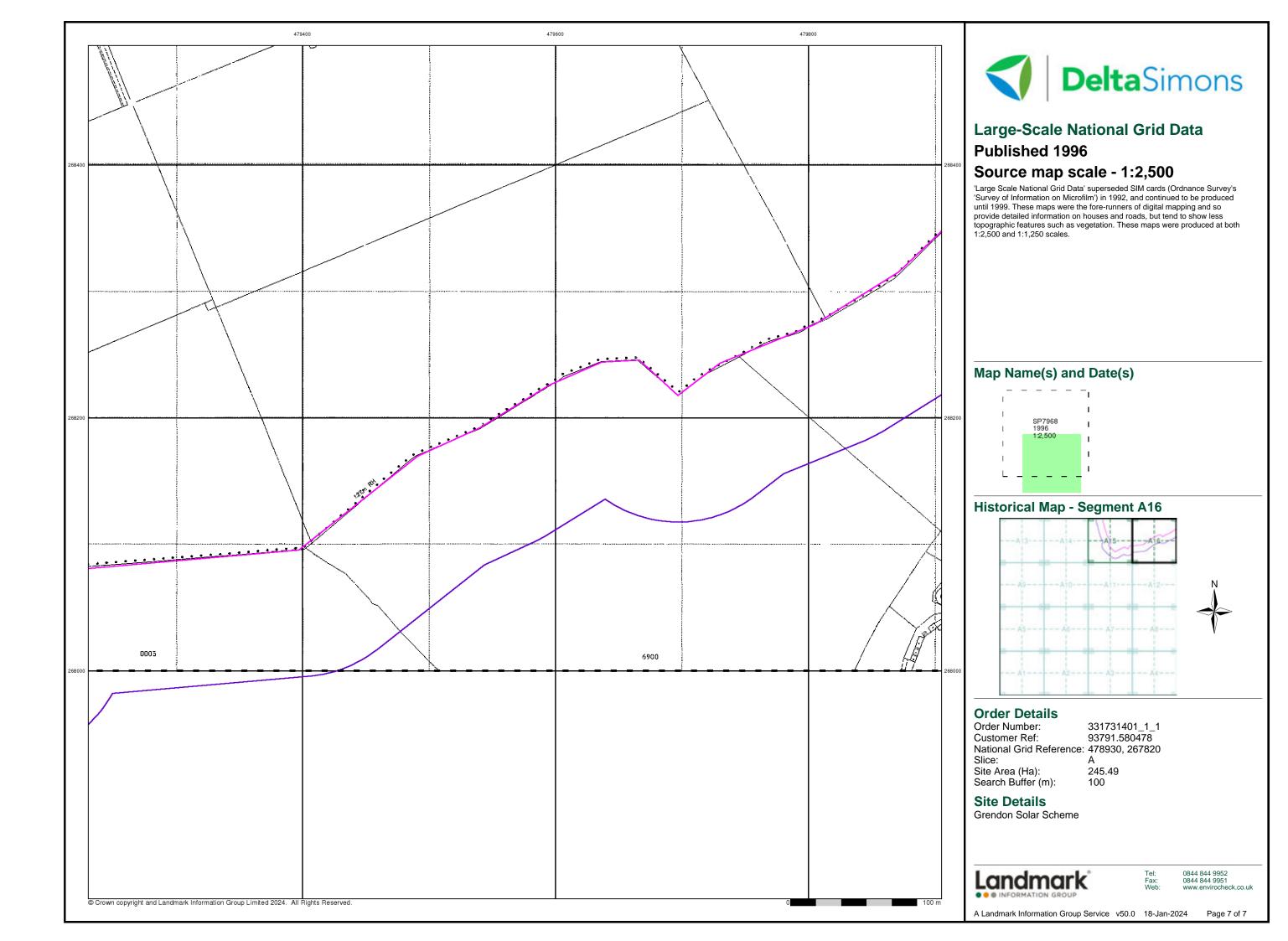
Site Details

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Historical Mapping Legends

Ordnance Survey County Series 1:10,560 Gravel Pit Other Orchard Mixed Wood Brushwood Deciduous Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post Boundary Post ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary

R.D. Bdy.

····· Civil Parish Boundary

Ordnance Survey Plan 1:10,000

Exercise	Chalk Pit, Clay Pit or Quarry	000000000000000000000000000000000000000	Gravel Pit
	Sand Pit		Disused Pit or Quarry
	Refuse or Slag Heap		Lake, Loch or Pond
	Dunes	000	Boulders
* * *	Coniferous Trees	40	Non-Coniferous Trees
ቀ ቀ	Orchard no_	Scrub	∖Y _n Coppice
ជ ជ ជ	Bracken SWIIII	Heath	, , , , , , Rough Grassland
<u> </u>	- Marsh 、、、V///	Reeds	스 <u>노</u> Saltings
	Dira	ction of Flow o	f Water
1010000 1010000	Building	A C	***
		<i>x</i> // <i>i</i> :	Shingle
No.	<u>~</u>	*//	Sand
	Glasshouse		
		Pylon	Eleatriaity
toomur	OL : 14		- Electricity Transmission
	Sloping Masonry	Pole	Line
		• -	· -
Cutting	Embankn	nent	Standard Gauge

	////		⊣⊨ Standard Gauge
Road ' Under	''∏''' Road // Lev Over Cros:	rel ∖∖ Foo sing Bridg	- 3
			Siding, Tramway or Mineral Line
		+ + +	→ Narrow Gauge
	Geographical Co	ounty	
	Administrative C		/ Borough
	or County of City Municipal Borou Burgh or District	ıgh, Urban or F	Rural District,
	Borough, Burgh	or County Co	nstituency th other boundaries
	Civil Parish Shown alternately	when coincidenc	e of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
СН	Club House	PC	Public Convenience
F E Sta	Fire Engine Station	PH ep	Public House
FB Fn	Foot Bridge Fountain	SB Spr	Signal Box Spring
GP	Guide Post	TCB	Telephone Call Box
MD	Mile Deet	TCD	Talanhana Call Boot

Mile Post

TCP

Telephone Call Post

1:10,000 Raster Mapping

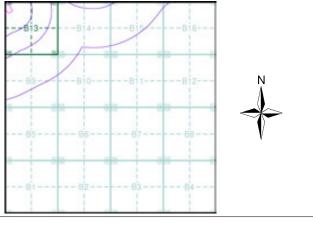
655 BBN	Gravel Pit	65.50 V	Refuse tip
(3)コンシン	J. W. S. F. K.	(G.S.R.S.S.)	or slag heap
	Rock	3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
*********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only) District, Unitary,	• • • • • •	Ci∨il, parish or community boundary
	Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
۵ ۵	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
-••-	Telephone line (where shown)		Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	\boxtimes	Pylon, flare stack or lighting tower
•‡•	Site of (antiquity)		Glasshouse
	General Building		Important Building



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1927	4
Northamptonshire	1:10,560	1951 - 1952	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1963	7
Ordnance Survey Plan	1:10,000	1968	8
Ordnance Survey Plan	1:10,000	1971	9
Ordnance Survey Plan	1:10,000	1982 - 1988	10
Ordnance Survey Plan	1:10,000	1993	11
10K Raster Mapping	1:10,000	1999	12
Street View	Variable		13

Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060 Slice: Site Area (Ha): 245.49

Search Buffer (m): 1000

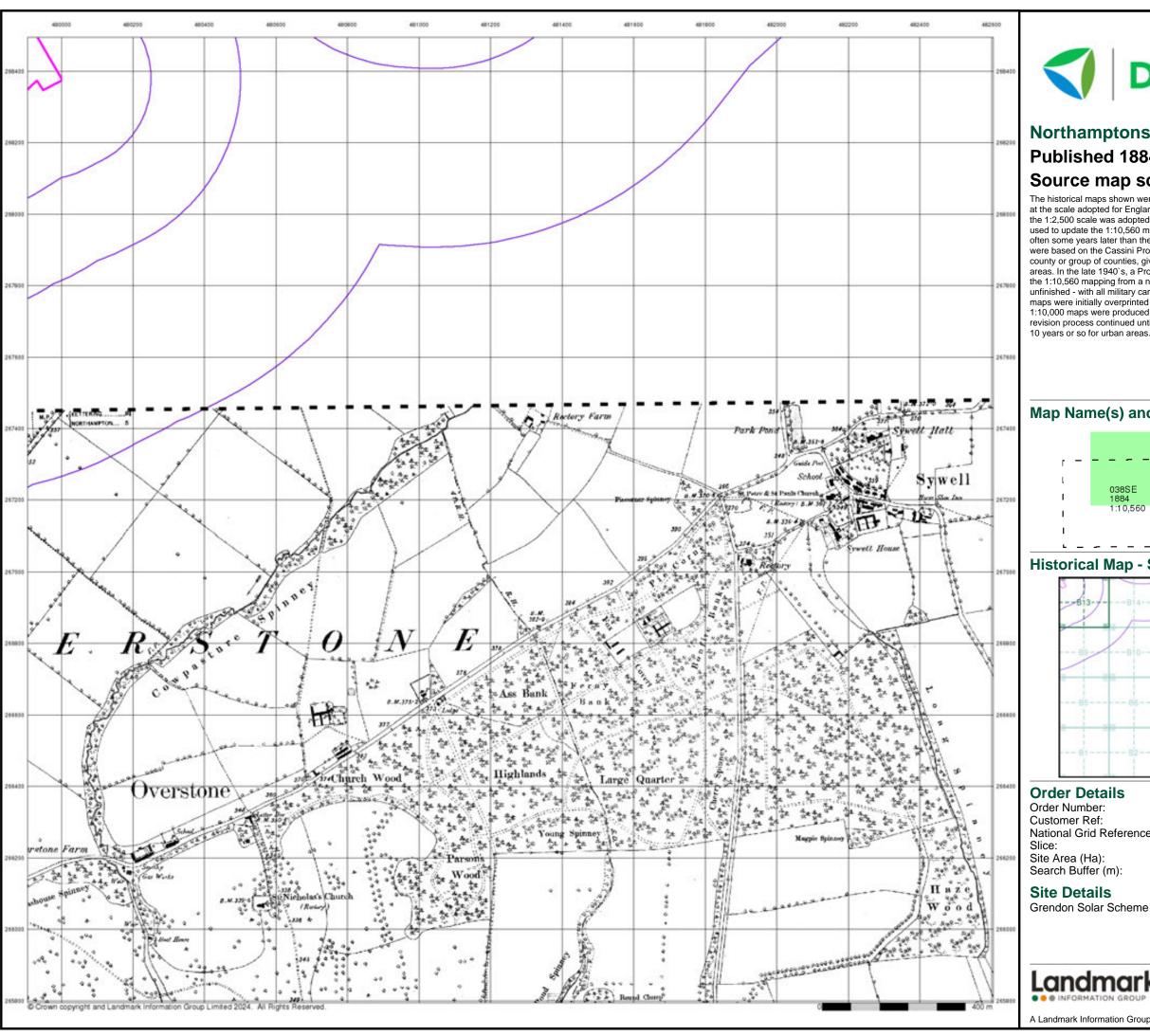
Site Details

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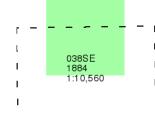




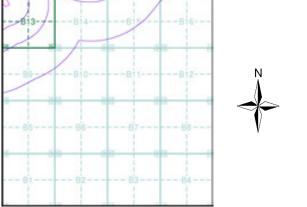
Northamptonshire Published 1884 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



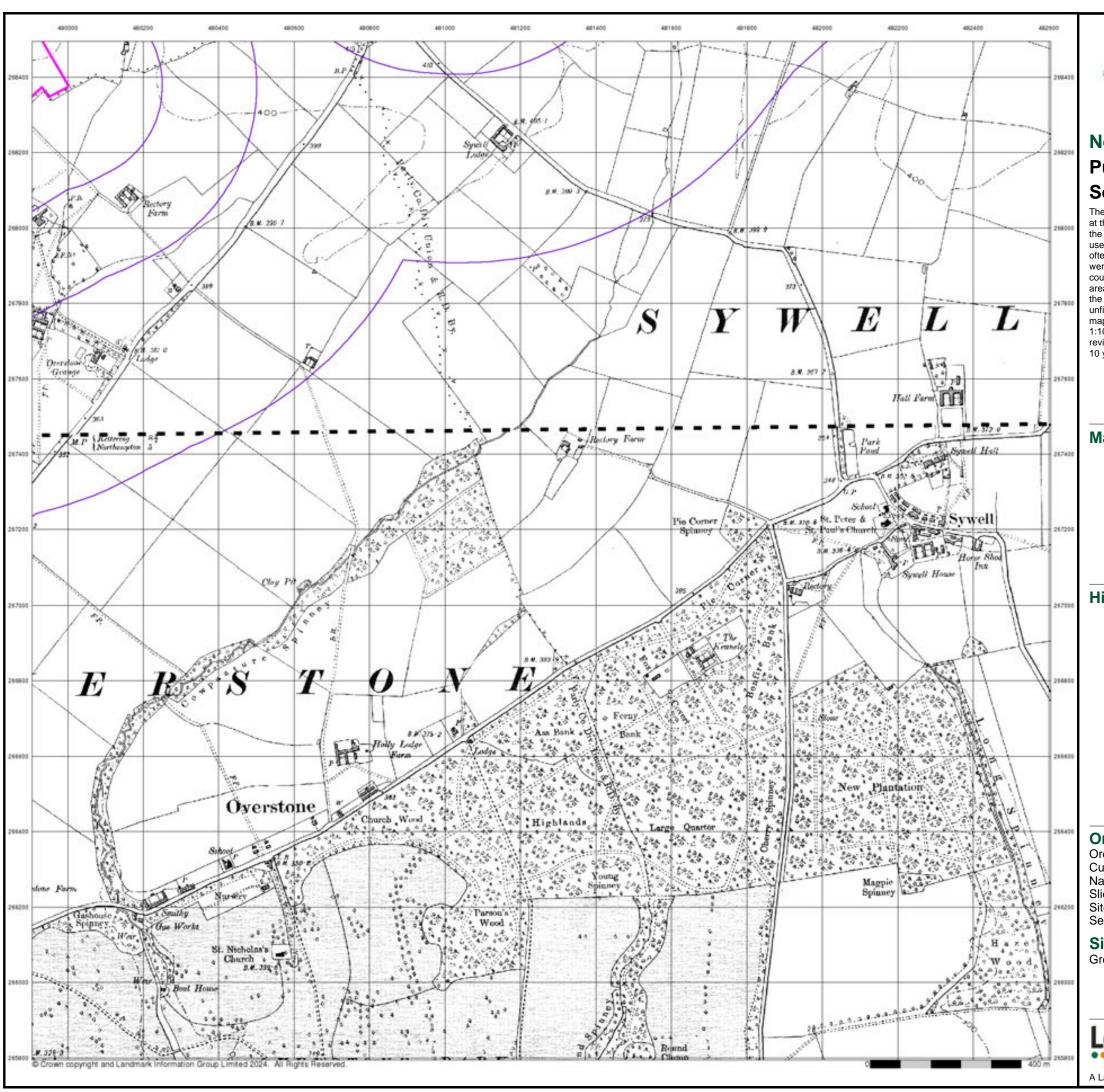
331731401_1_1 93791.580478 National Grid Reference: 480660, 268060

245.49



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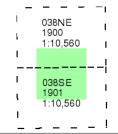




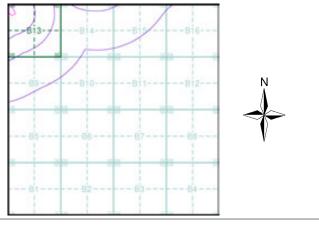
Northamptonshire Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

331731401_1_1 Order Number: 93791.580478 **Customer Ref:** National Grid Reference: 480660, 268060 Slice:

Site Area (Ha): Search Buffer (m): 245.49

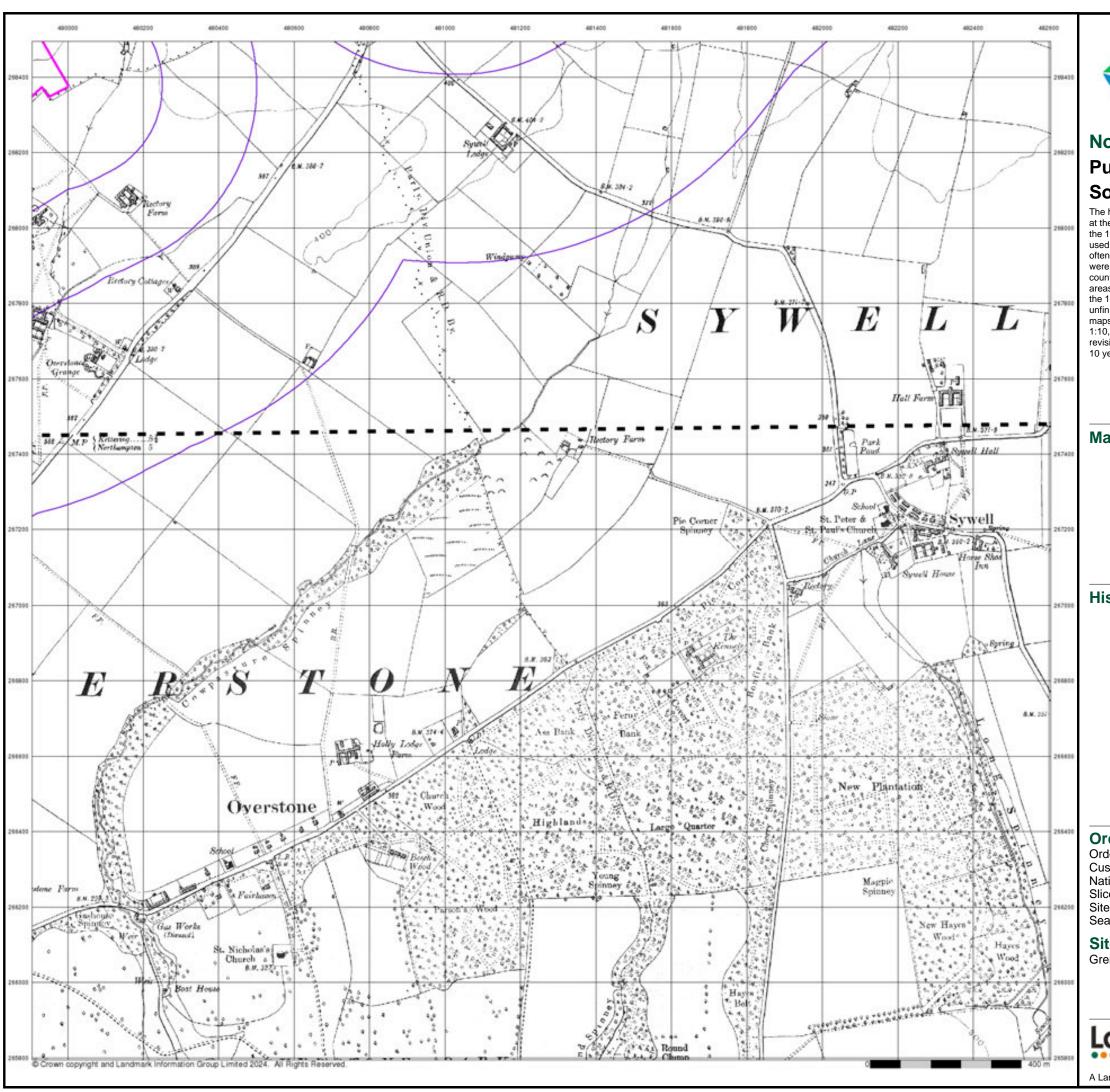
Site Details

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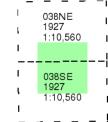




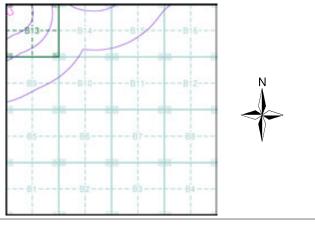
Northamptonshire Published 1927 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

331731401_1_1 Order Number: **Customer Ref:** 93791.580478 National Grid Reference: 480660, 268060 Slice:

Site Area (Ha): Search Buffer (m): 245.49

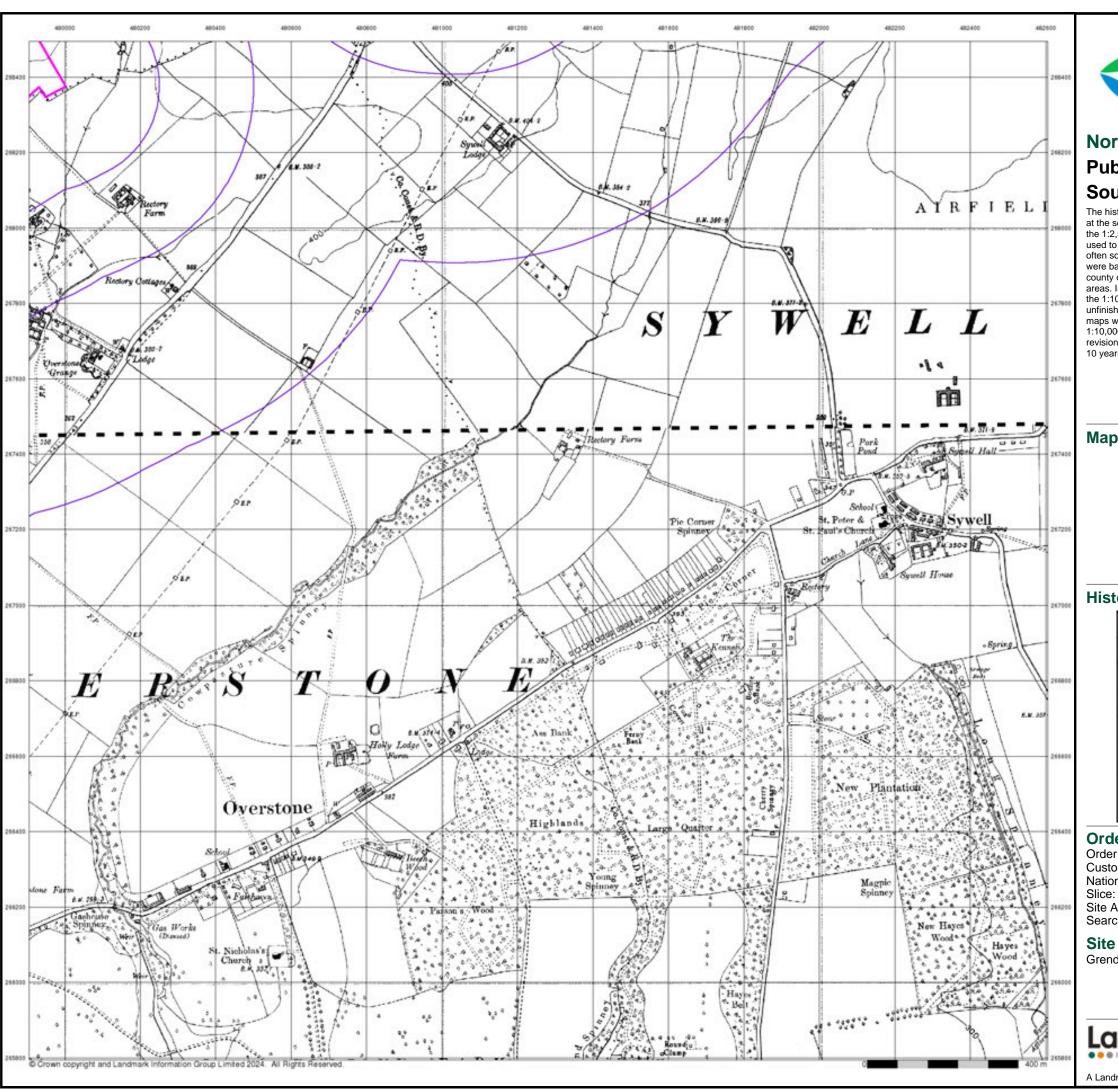
Site Details

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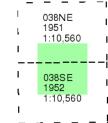




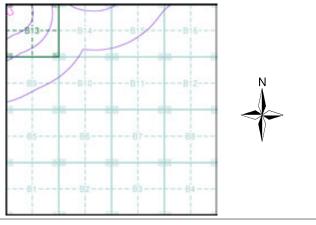
Northamptonshire Published 1951 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



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Order Number: 331731401_1_1 **Customer Ref:** 93791.580478 National Grid Reference: 480660, 268060

Site Area (Ha): Search Buffer (m): 245.49

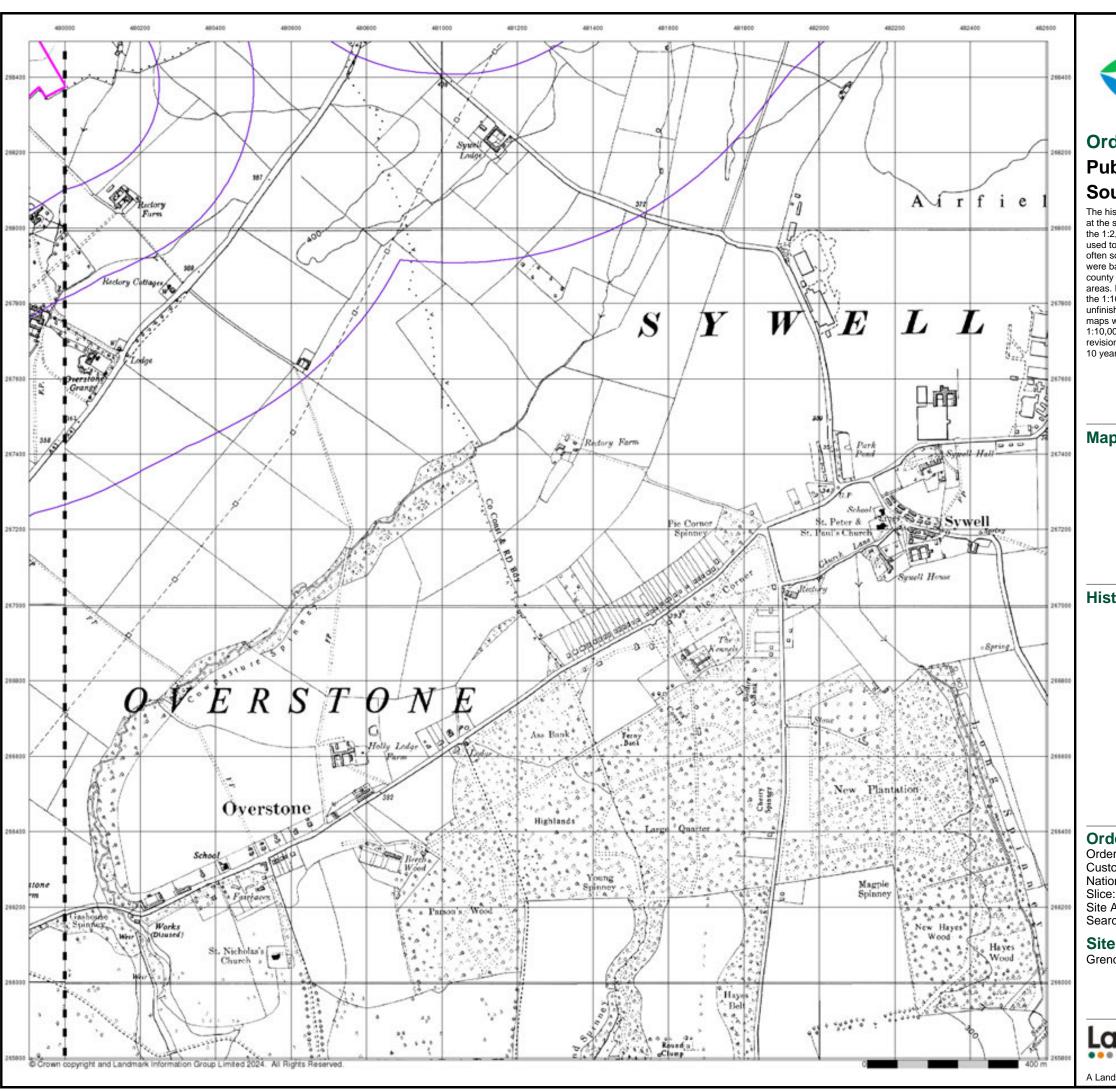
Site Details

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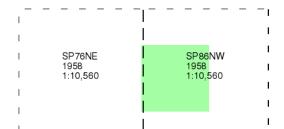




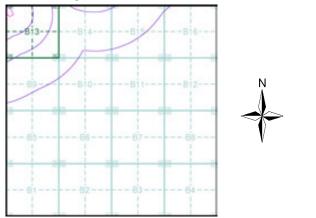
Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060

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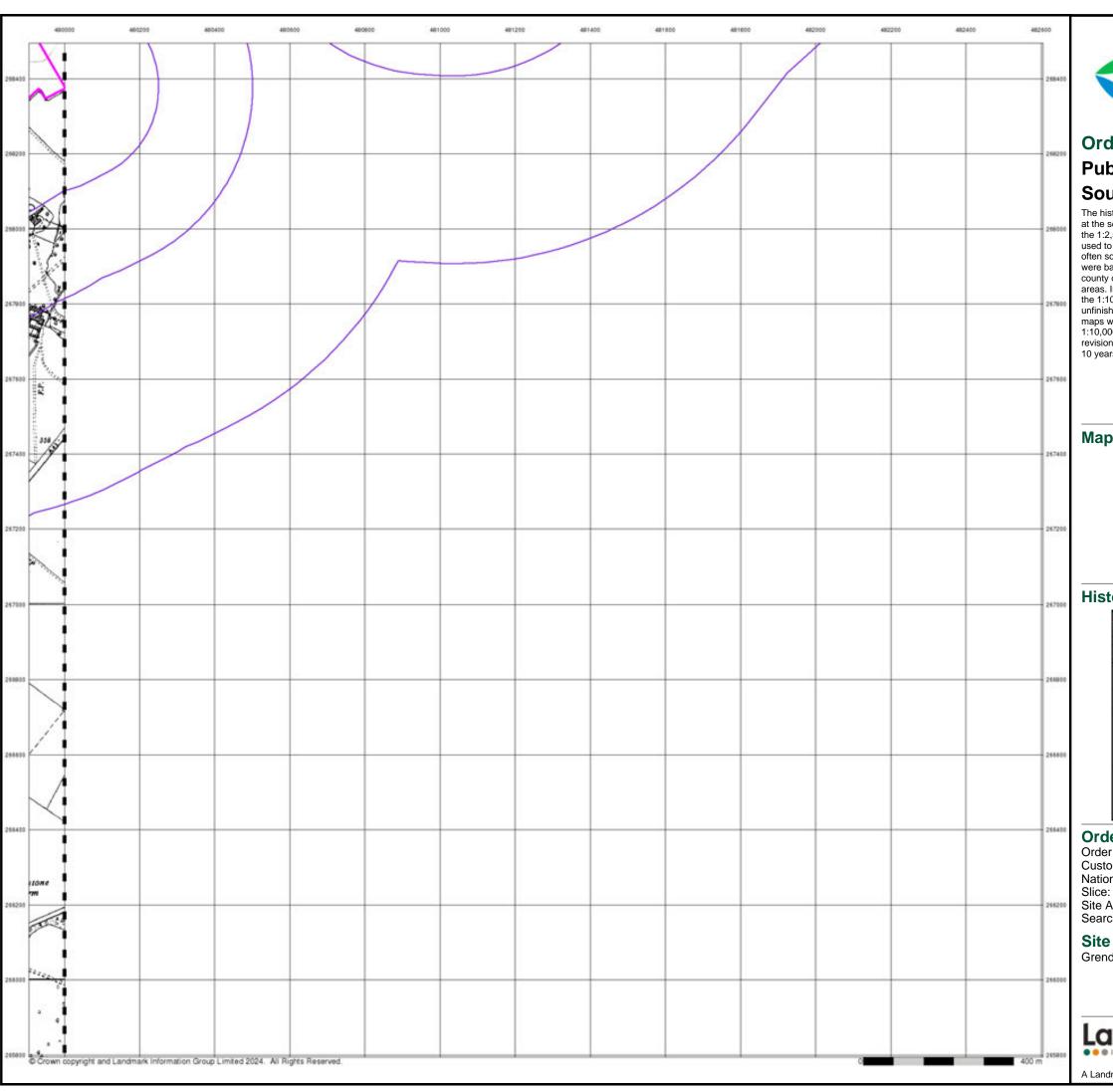
Site Details

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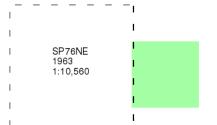




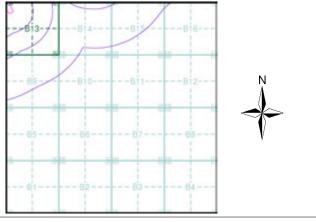
Ordnance Survey Plan Published 1963 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060 В

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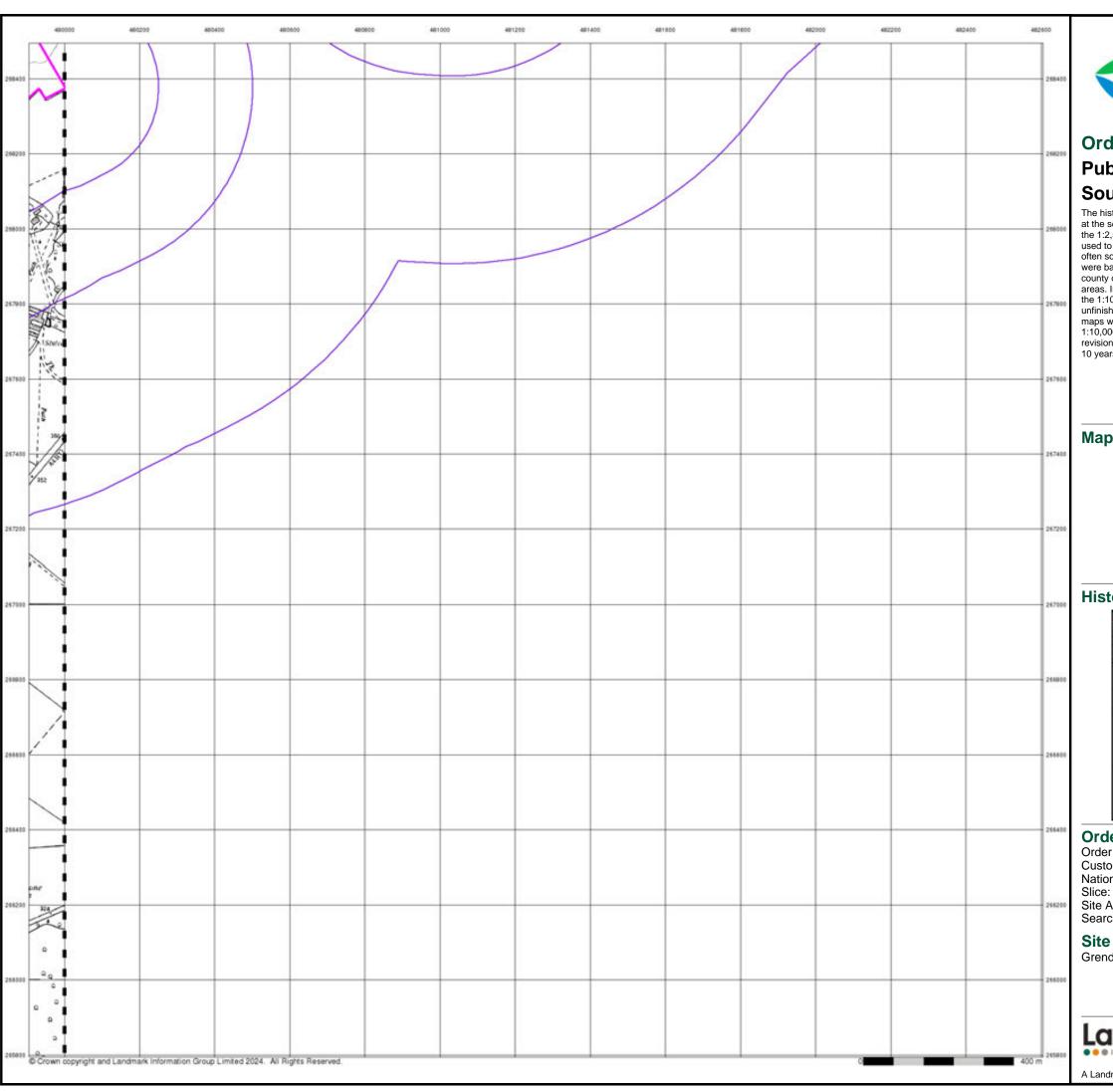
Site Details

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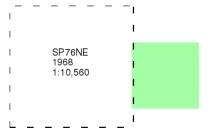




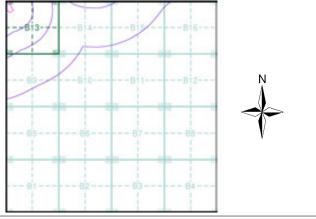
Ordnance Survey Plan Published 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060 В

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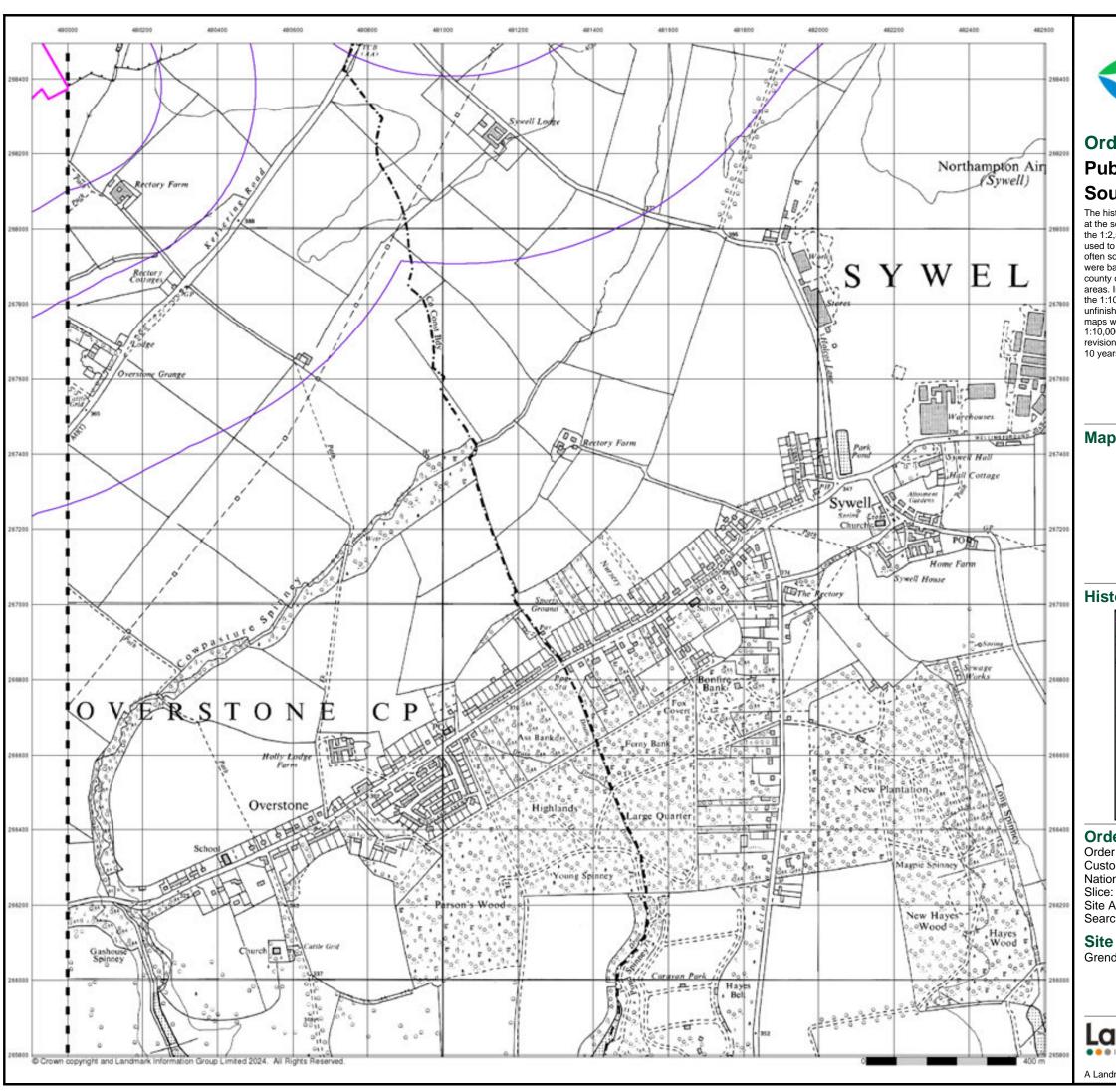
Site Details

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 13

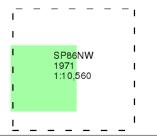




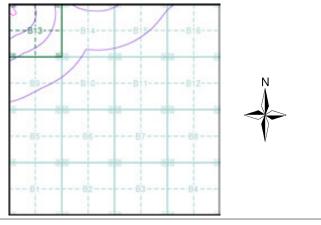
Ordnance Survey Plan Published 1971 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



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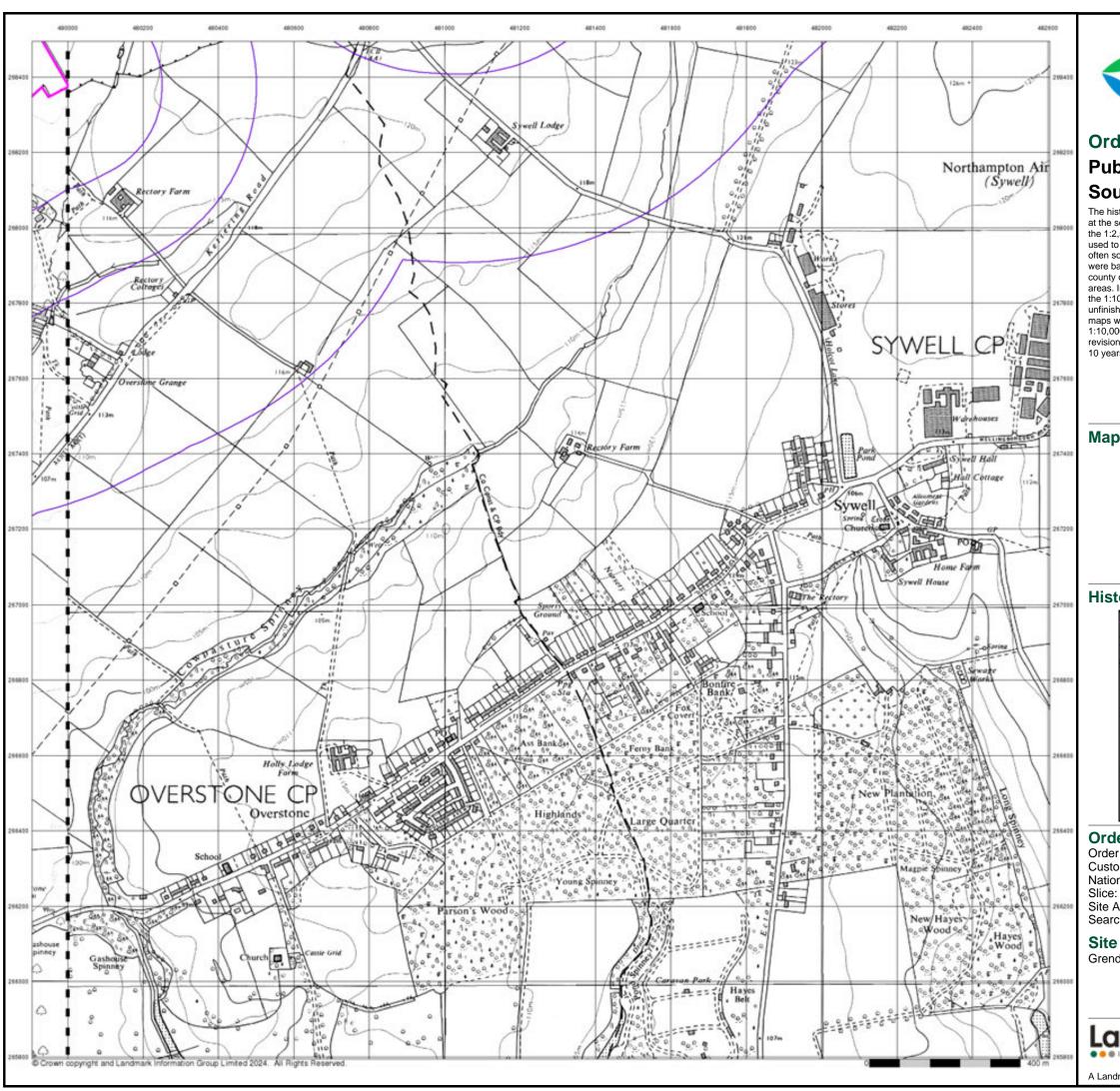
Site Details

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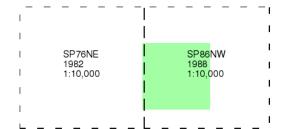




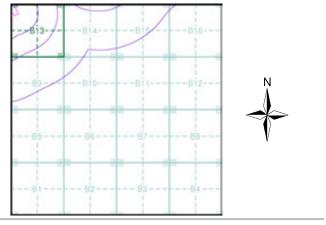
Ordnance Survey Plan Published 1982 - 1988 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060

Site Area (Ha): Search Buffer (m): 245.49

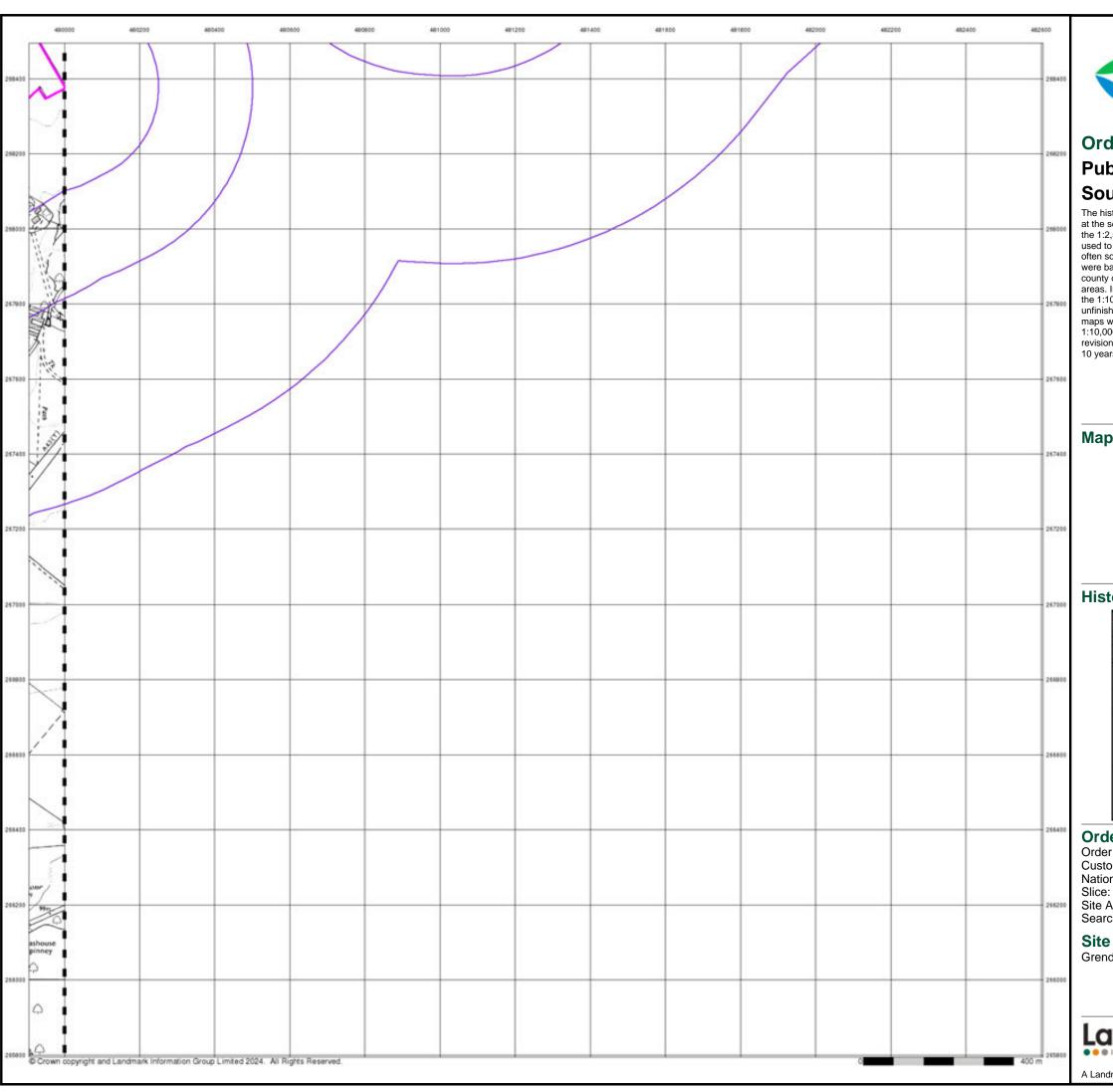
Site Details

Grendon Solar Scheme

Landmark

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 10 of 13

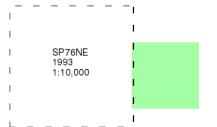




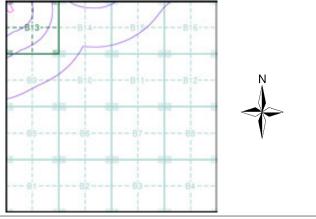
Ordnance Survey Plan Published 1993 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice B



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 480660, 268060 В

Site Area (Ha): Search Buffer (m): 245.49 1000

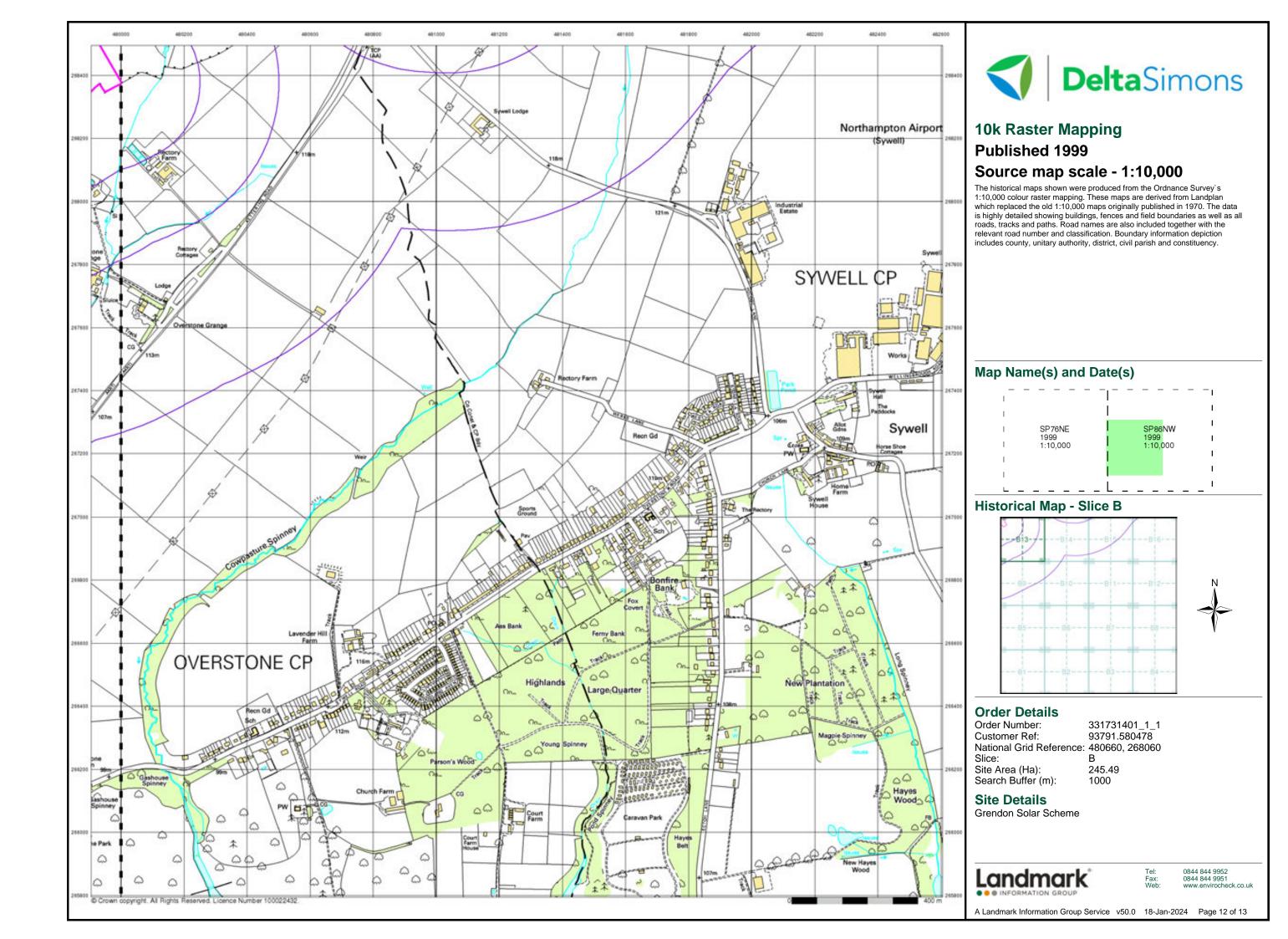
Site Details

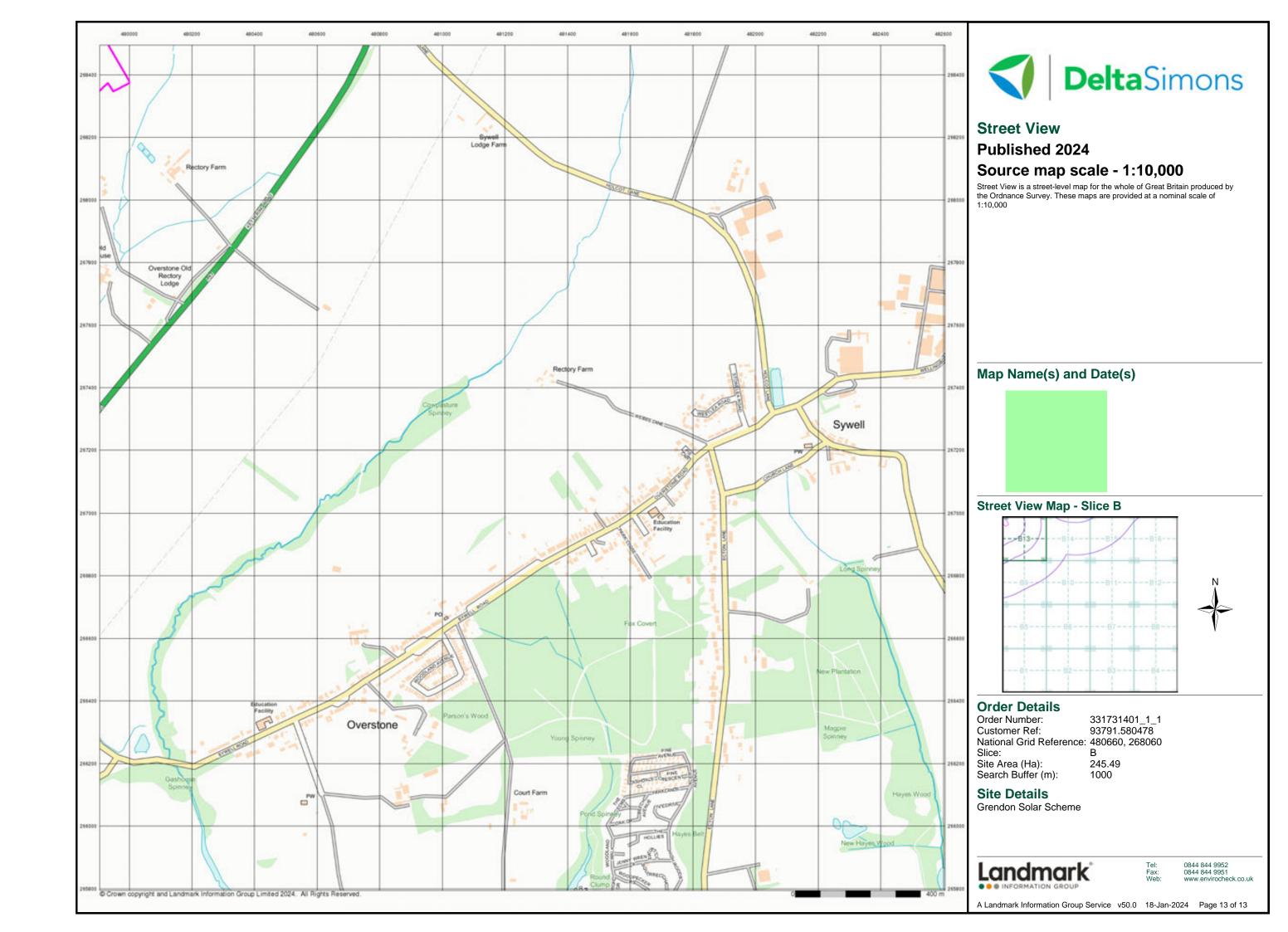
Grendon Solar Scheme



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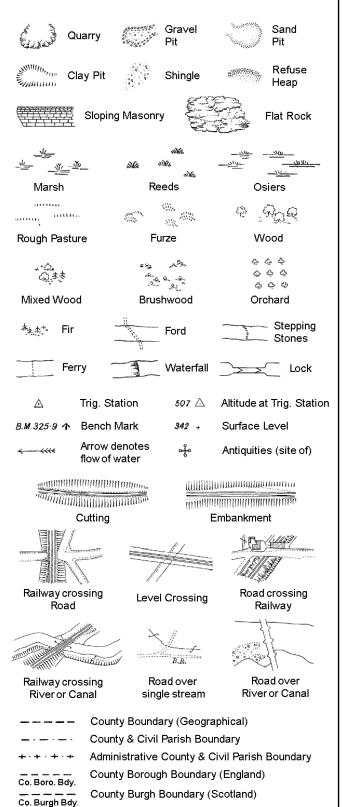
A Landmark Information Group Service v50.0 18-Jan-2024 Page 11 of 13





Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

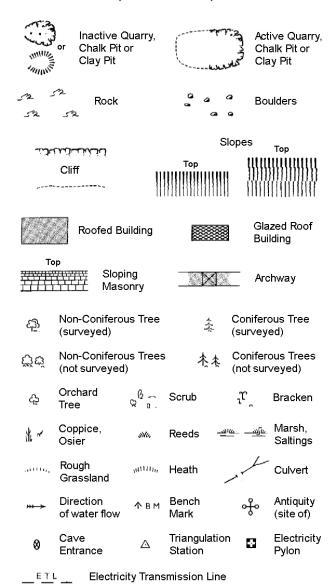
Trough Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E T L Electricity Transmission Line				
	County Boundary (Geographical)			
. — . — .	County & Civil Parish Boundary			
	Civil Parish Boundary			
· - · - ·	Admin. County or County Bor. Boundary			
L B Bdy	London Borough Boundary			
**************************************	Symbol marking point where boundary mereing changes			

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

		Slo	ppes
	ב טיבאינטנ	ор	Top
С	liff	iinnaan.))))))))))))
,]]]]]]][namm	
52,2	Rock	S	Rock (scattered)
	Boulders	Δ	Boulders (scattered)
<u>←</u> F	Positioned Boulder		Scree
C 13	Non-Coniferous Tree (surveyed)	-1-	Coniferous Tree (surveyed)
ເມເມ	Non-Coniferous Trees not sur∨eyed)		Coniferous Trees (not surveyed)
45	Orchard ໘໕ົດ Scr Γree ໘໕ດ	rub	_າ ຕຸ Bracken
	Coppice, 👞 Red Osier	eds 🗝	<u>سے سے M</u> arsh, Saltings
	Rough "աստ, He Grassland	ath	Culvert
,,,,		angulation ition	Antiquity (site of)
E <u>TL</u>	Electricity Transmission	n Line	⊠ Electricity Pylon
/ { BM 2	291.60m Bench Mark		Buildings with Building Seed
	Roofed Building		Glazed Roof Building
	Civil parish/cor District bounda	=	oundary
_ •	—— County bounda	ıry	
٥	Boundary post/	stone/	
٥	Boundary mere always appear of three)		ol (note: these ed pairs or groups
Bks	Barracks	Р	Pillar, Pole or Post
Bty	Battery	PO	Post Office
Cemy	Cemetery	PC	Public Convenience
Chy Cis	Chimney Cistern	Pp Ppg Sta	Pump Pumping Station
Dismtd Rly		PW Sta	Place of Worship
El Gen Sta	•	Sewage P	
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
	Electricity Fole, Final	SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn / D Fn	Fountain / Drinking Ftn.	Tk	Tank or Track

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

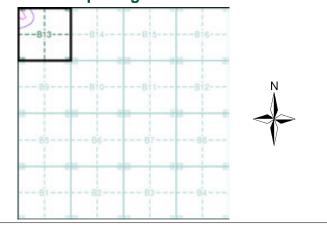
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925	4
Ordnance Survey Plan	1:2,500	1964 - 1970	5
Additional SIMs	1:2,500	1981 - 1986	- 6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1994	8
Large-Scale National Grid Data	1:2,500	1996	9
Large-Scale National Grid Data	1:2,500	1996	10

Historical Map - Segment B13



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 480660, 268060 Slice: Site Area (Ha): 245.49

Site Details

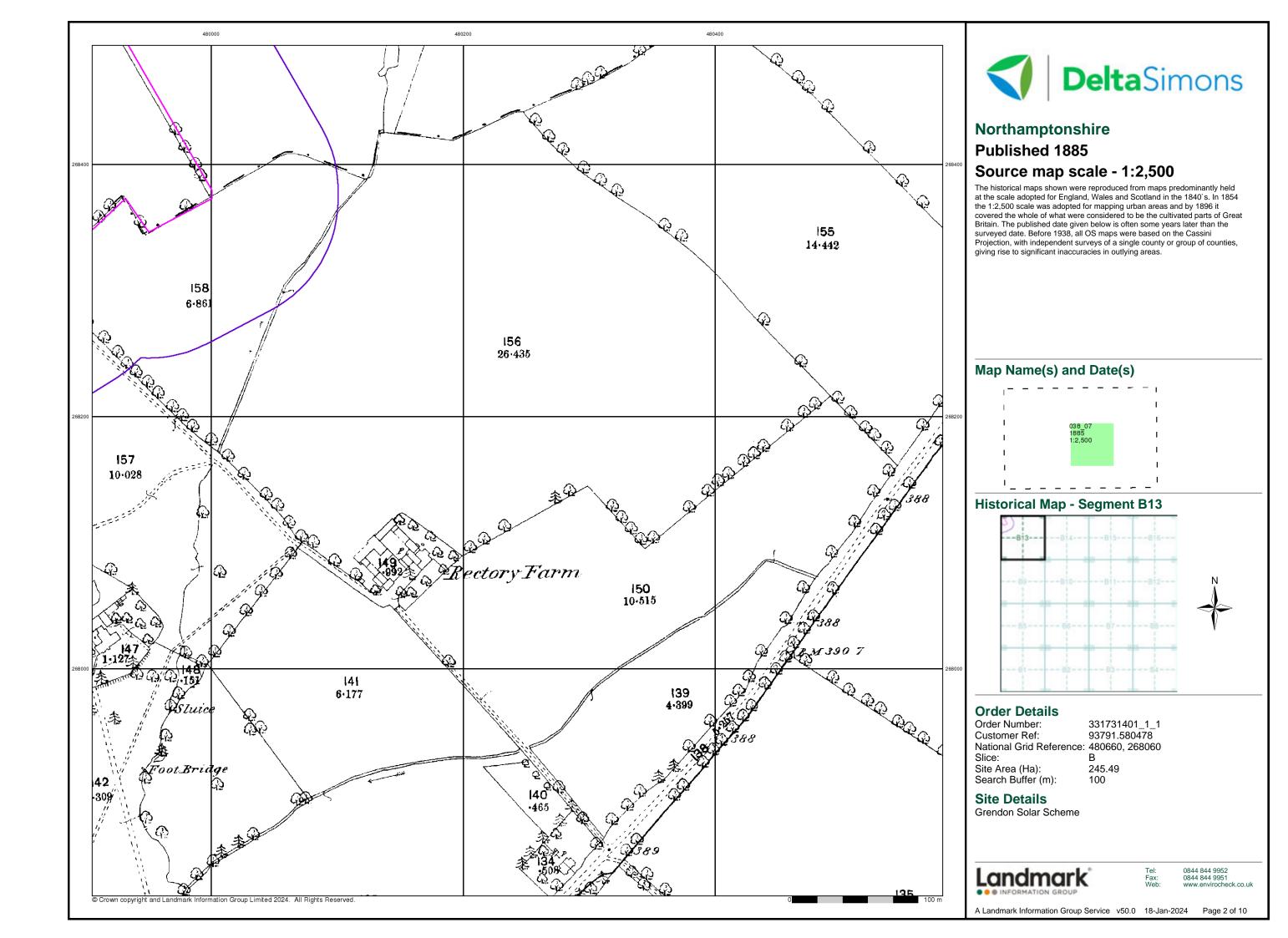
Search Buffer (m):

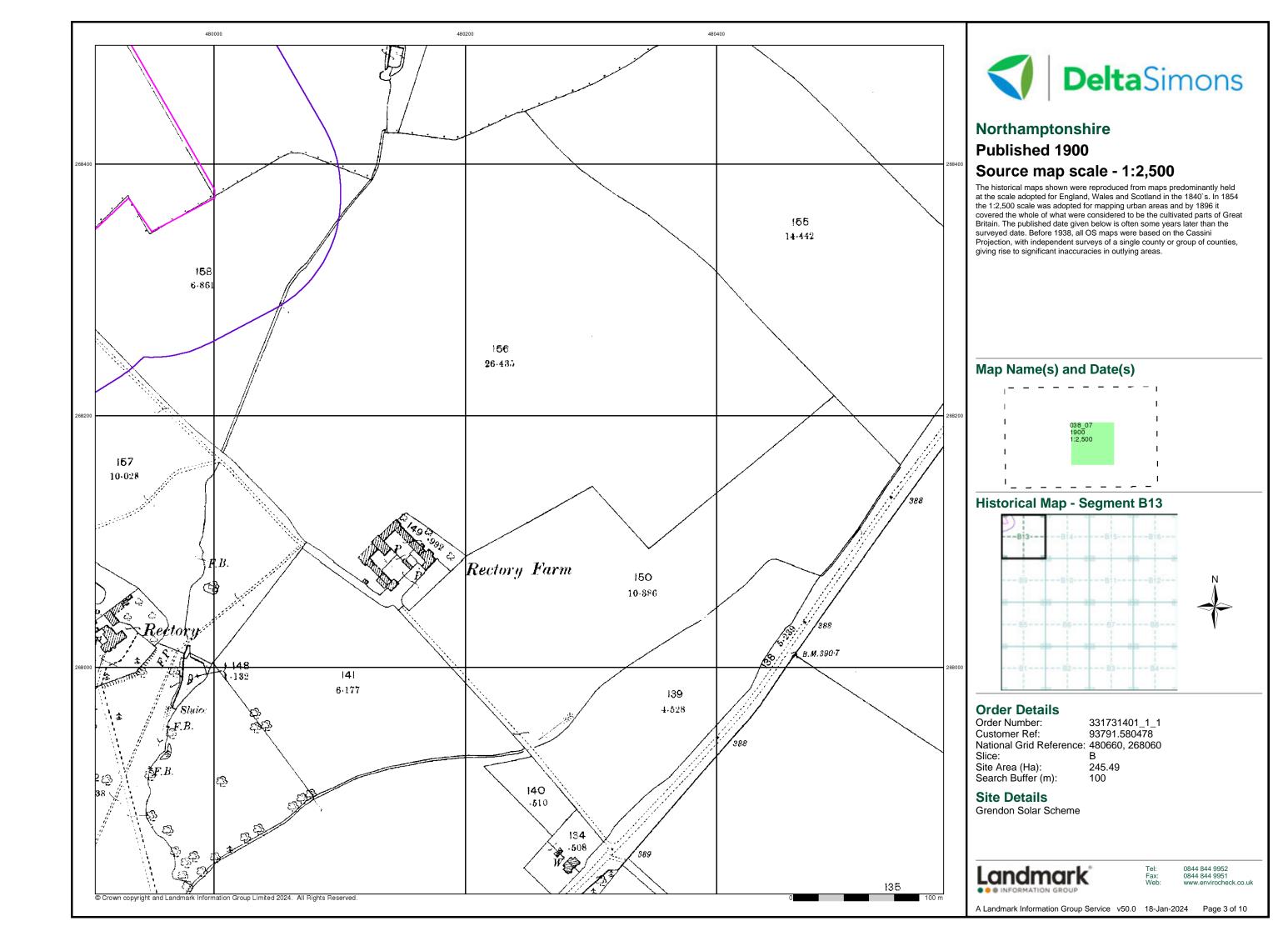
Grendon Solar Scheme

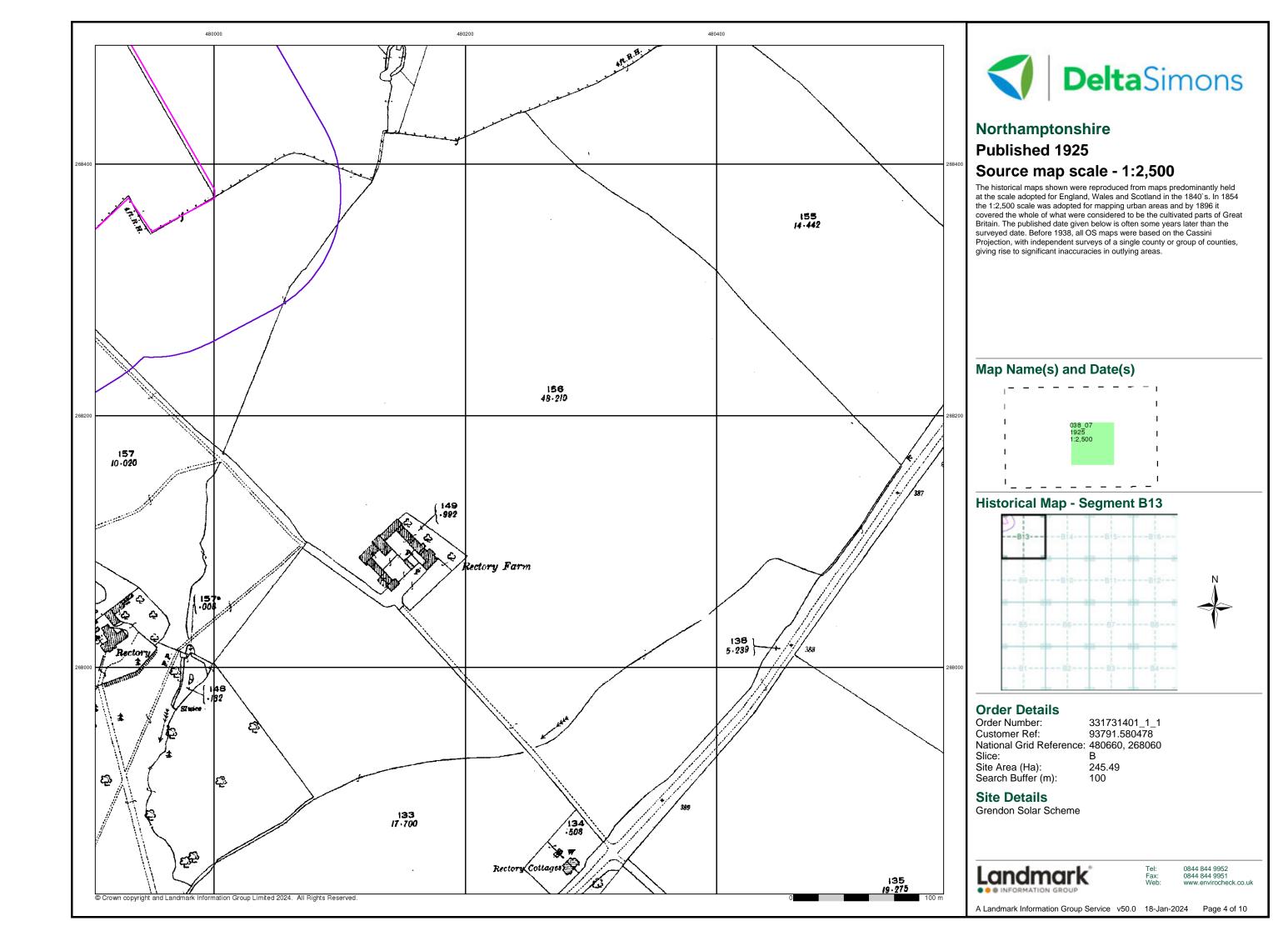


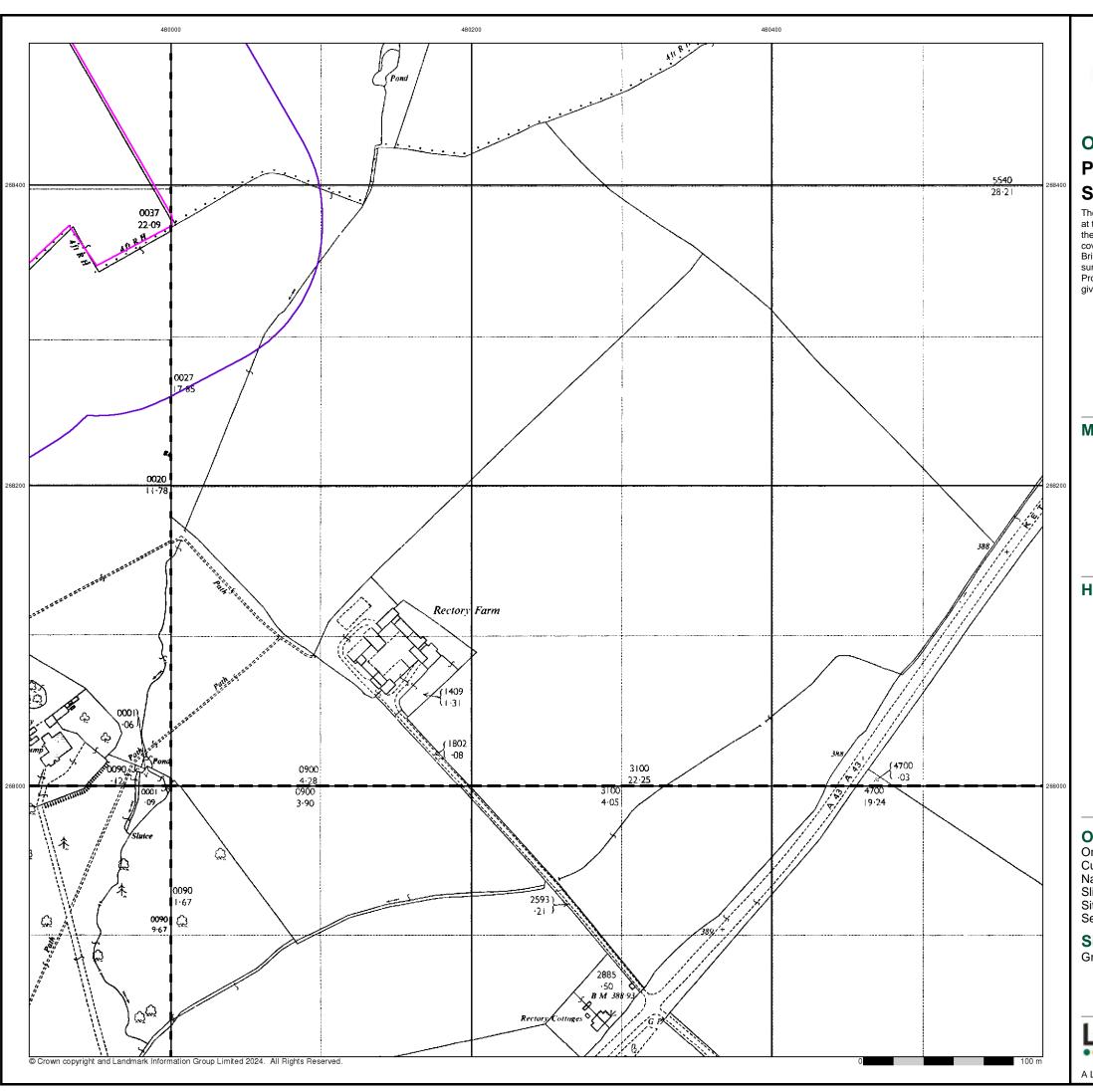
0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 10







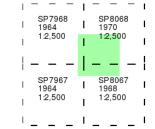




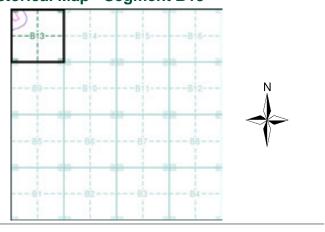
Ordnance Survey Plan Published 1964 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment B13



Order Details

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 480660, 268060
Slice: B

Site Area (Ha): 245.49 Search Buffer (m): 100

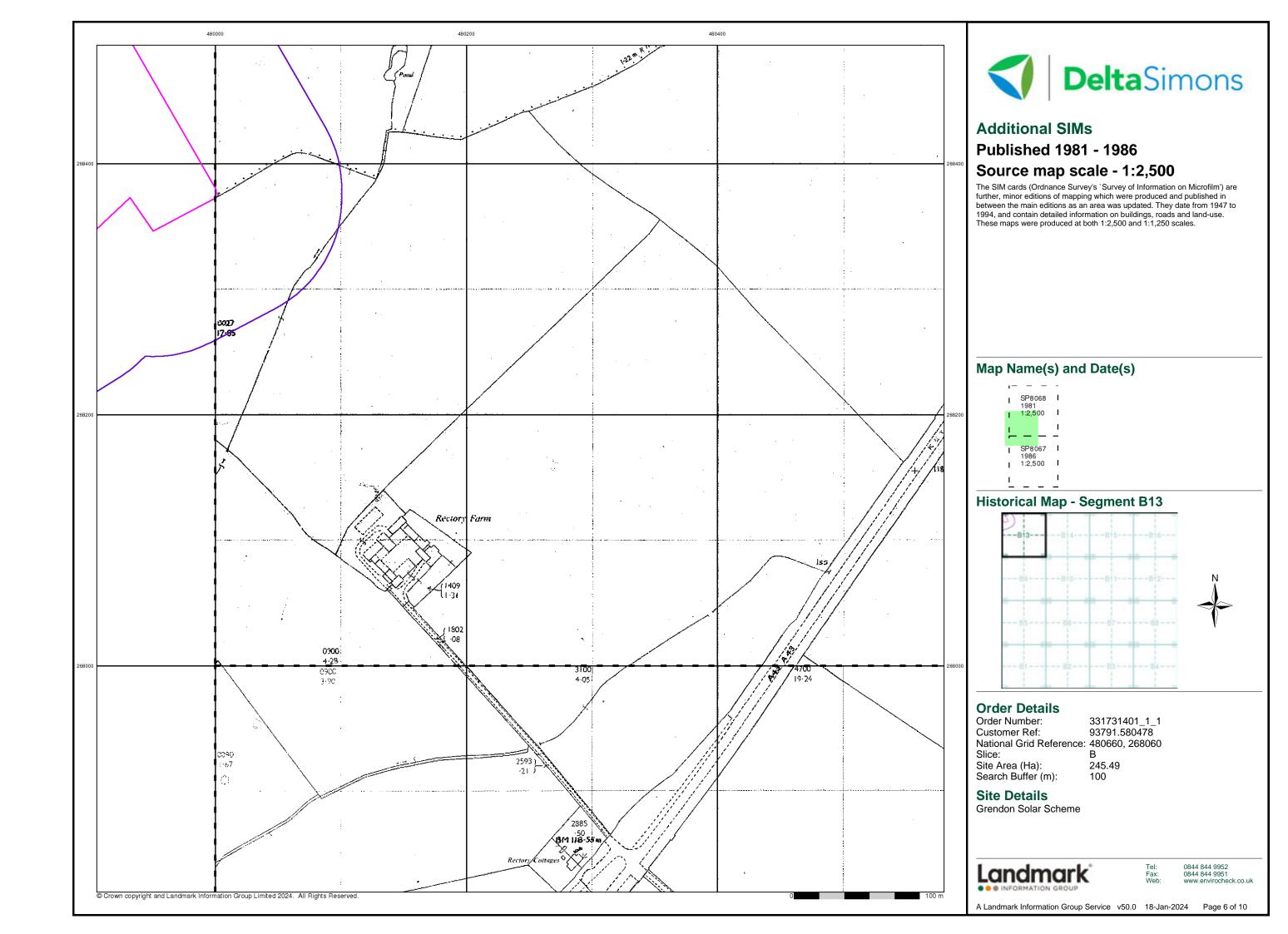
Site Details

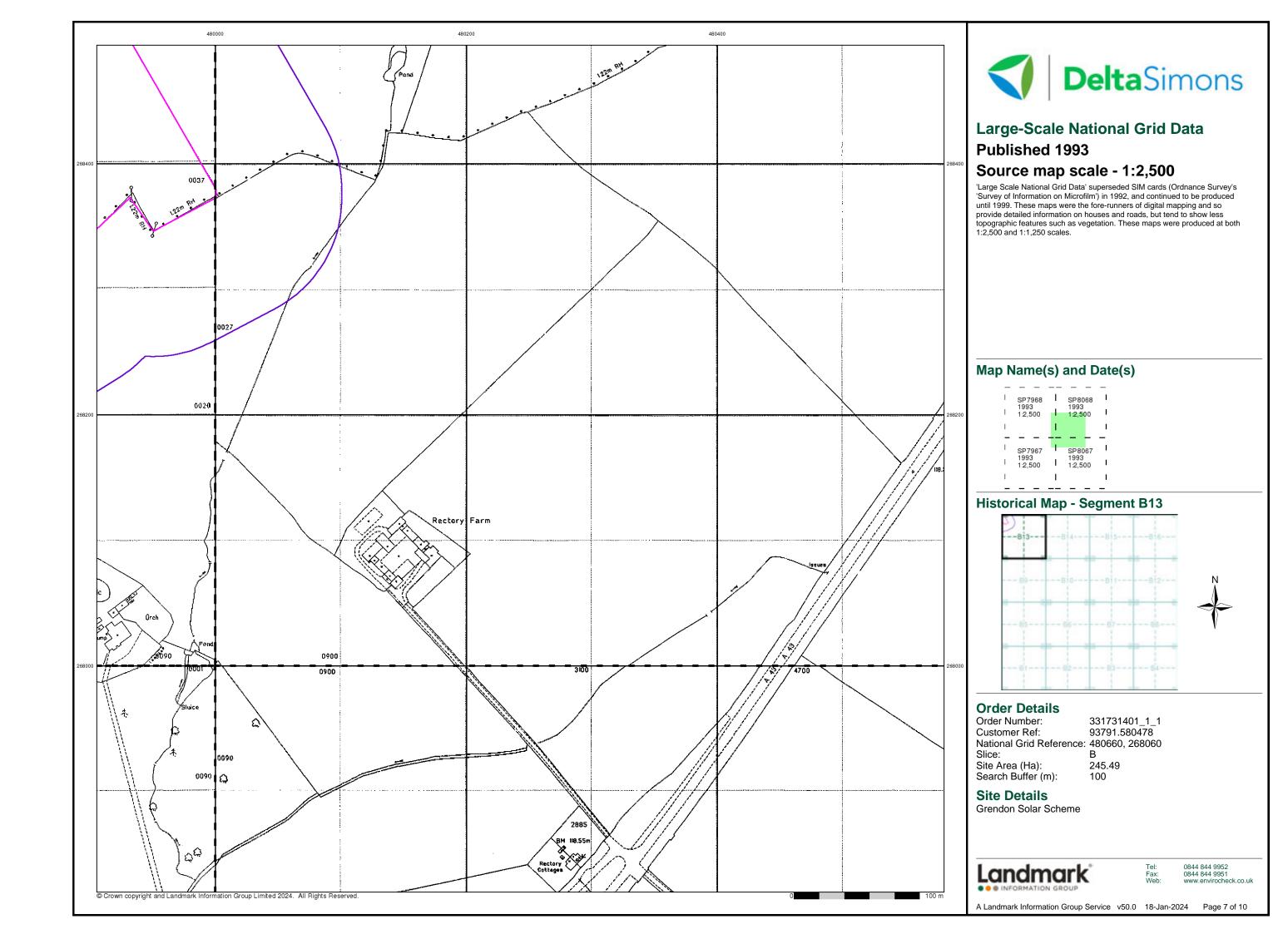
Grendon Solar Scheme

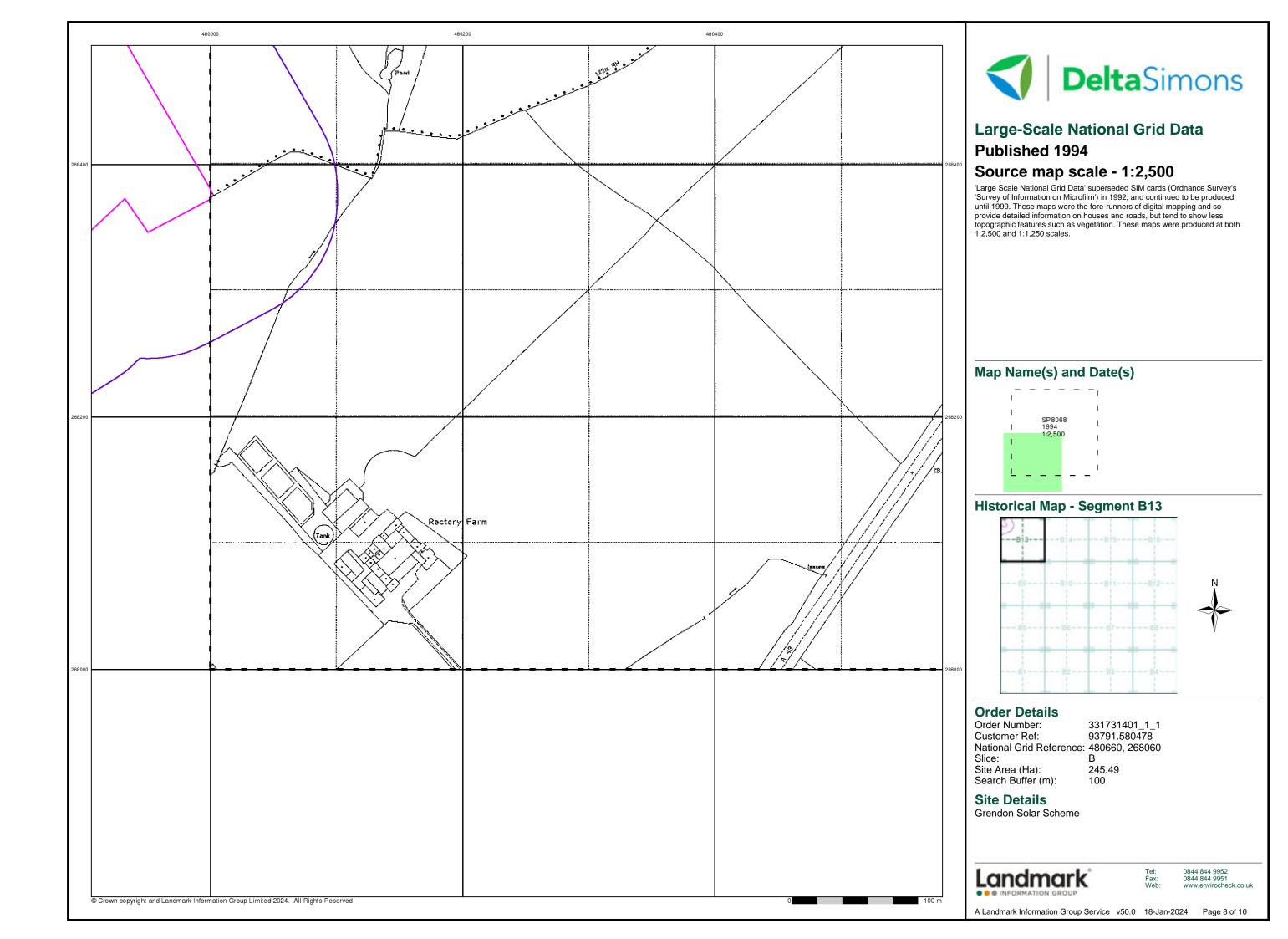


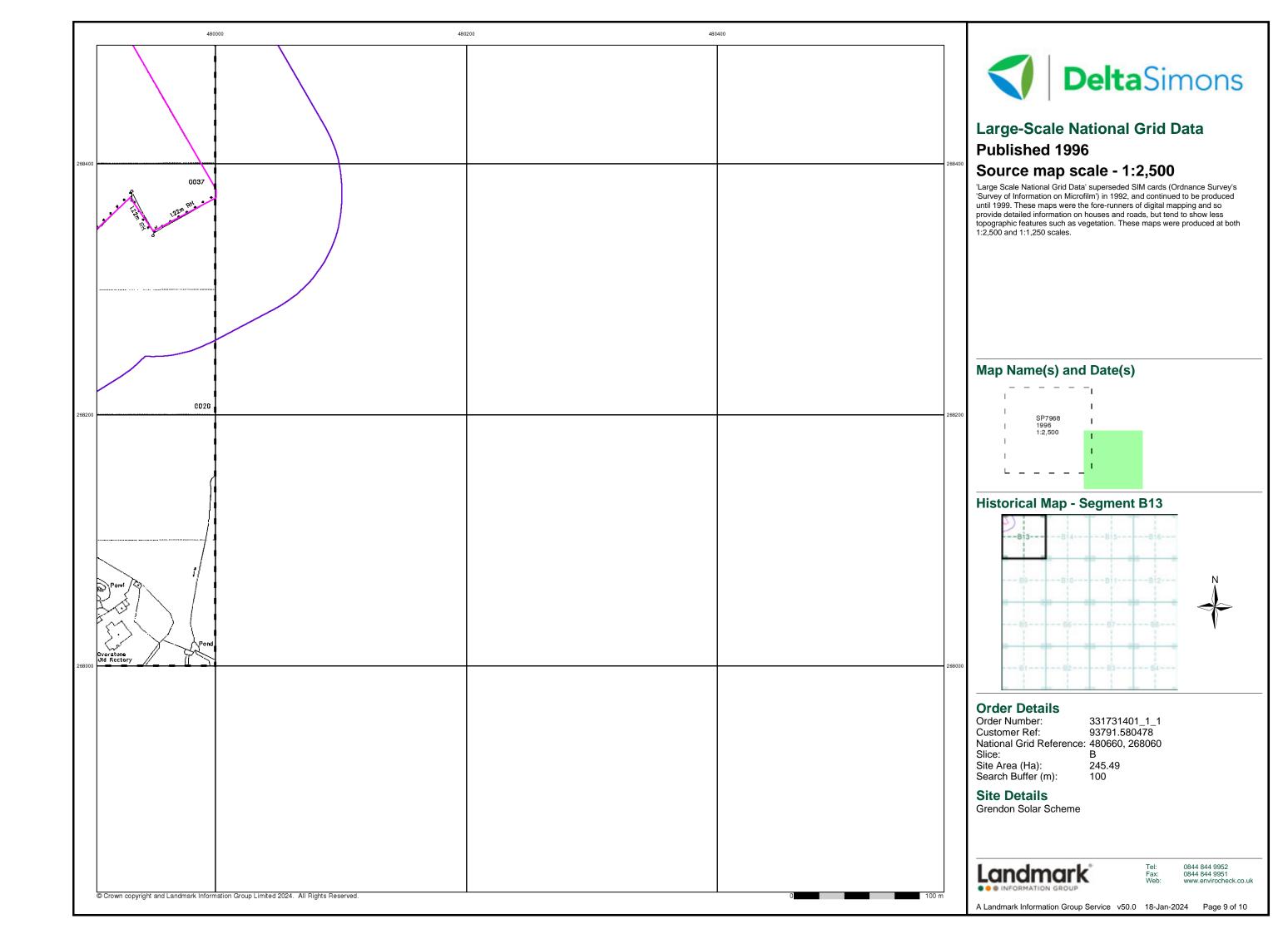
Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

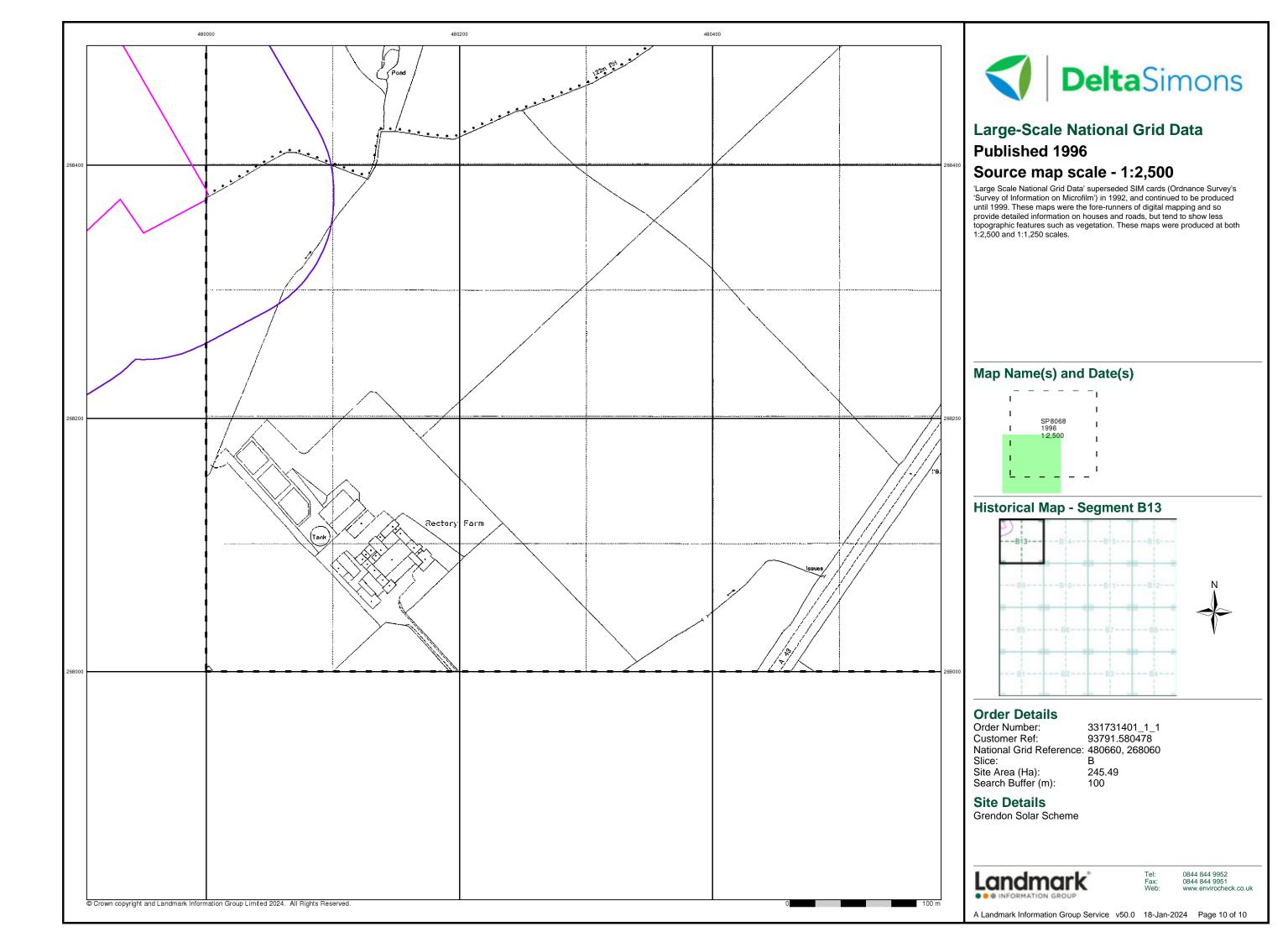
A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 10











Historical Mapping Legends

Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

Ordnance Survey County Series 1:10,560

Ordnance Survey Plan 1:10,000

E CHANNA CHANNA	∽ Chalk Pit, Clay Pit ✓ or Quarry	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	🕽 Gravel Pit			
	Sand Pit		、 Disused Pit ✓ or Quarry			
1:0:0:0:	Refuse or Slag Heap		Lake, Loch or Pond			
**************************************	Dunes		Boulders			
* * *	Coniferous Trees	A_{A}	Non-Coniferous Trees			
ф ф	Orchard no_	Scrub	∖Yn/ Coppice			
ជា ជា	Bracken	Heath '	、 , , , , Rough Grassland			
<u> ١٠</u> ٠٠	MarshV///	Reeds	그 <u>노</u> Saltings			
	Direct Building	tion of Flow of	Shingle			
	Glasshouse	D.J.	Sand			
	Sloping Masonry	Pylon Pole Pole	Electricity Transmission Line			
Cutting	∐ '∏''' Road Leve		Multiple Track Standard Gauge Single Track			
	Over Cross	ing Bridge	Siding, Tramway or Mineral Line			
			→ Narrow Gauge			
	Geographical Co Administrative Co	-	Borough			
	Administrative County, County Borough or County of City Municipal Borough, Urban or Rural District,					
	Burgh or District Council Borough, Burgh or County Constituency Shown only when not coincident with other boundaries					
	Civil Parish Shown alternately w	/hen coincidence (of boundaries occurs			
BP, BS Ch CH F E Sta FB Fn	Boundary Post or Stone Church Club House Fire Engine Station Foot Bridge Fountain	PO PC PH SB Spr	Police Station Post Office Public Convenience Public House Signal Box Spring			
GP	Guide Post	TCB	Telephone Call Box			

MP

Mile Post

TCP

Telephone Call Post

1:10,000 Raster Mapping

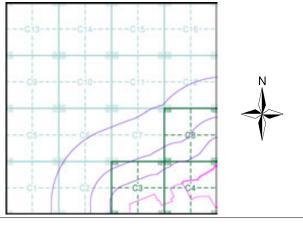
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵ **	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
\Diamond	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)		Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	\boxtimes	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1927	4
Northamptonshire	1:10,560	1951 - 1952	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1963 - 1968	7
Ordnance Survey Plan	1:10,000	1968	8
Ordnance Survey Plan	1:10,000	1982 - 1988	9
Ordnance Survey Plan	1:10,000	1993	10
10K Raster Mapping	1:10,000	1999	11
Street View	Variable		12

Historical Map - Slice C



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479020, 269160 Slice:

Site Area (Ha):

245.49 Search Buffer (m): 1000

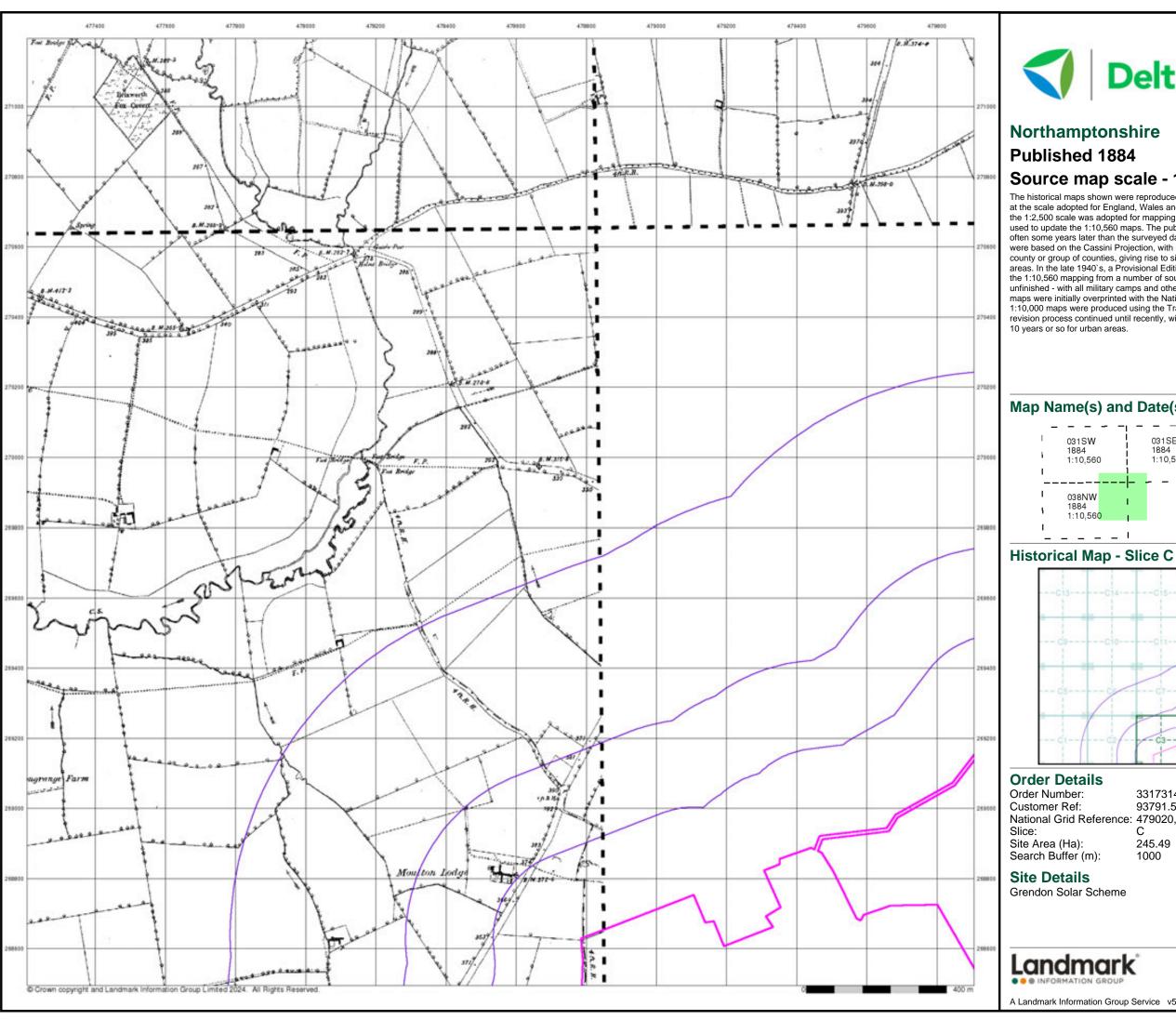
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 12



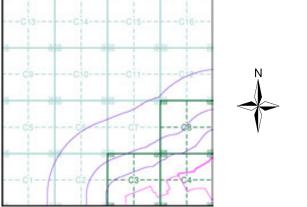


Northamptonshire Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every

Map Name(s) and Date(s)

_		_ _		
1	031SW		031SE	1
i	1884 1:10,560	ł	1884 1:10,560	1
1				_ ı
				_
- 1	038NW	1		
١	1884 1:10,560			
ı				



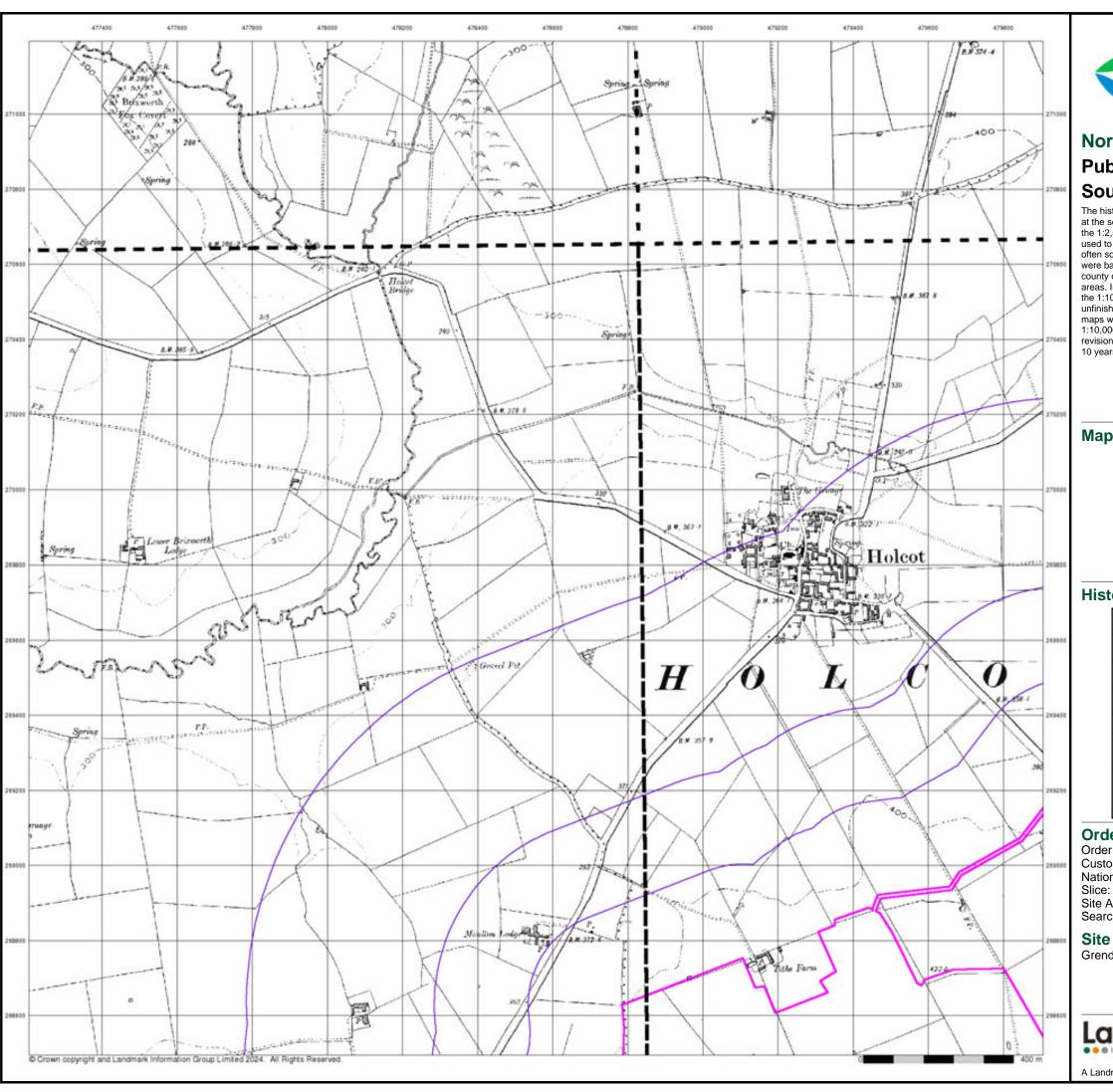
331731401_1_1 93791.580478 National Grid Reference: 479020, 269160

245.49



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 12





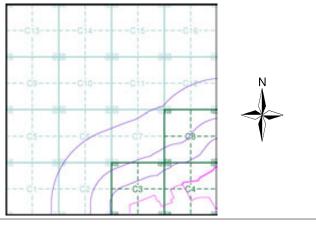
Northamptonshire Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

_			_		-1
 	031SW 1901 1:10,560			031SE 1901 1:10,560	I I
					- 1
					1
I	038NW			038NE	- 1
١.	1900			1900	
•	1:10,560)		1:10,560	ı
- 1			l		
			l		

Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160

Site Area (Ha): Search Buffer (m): 245.49

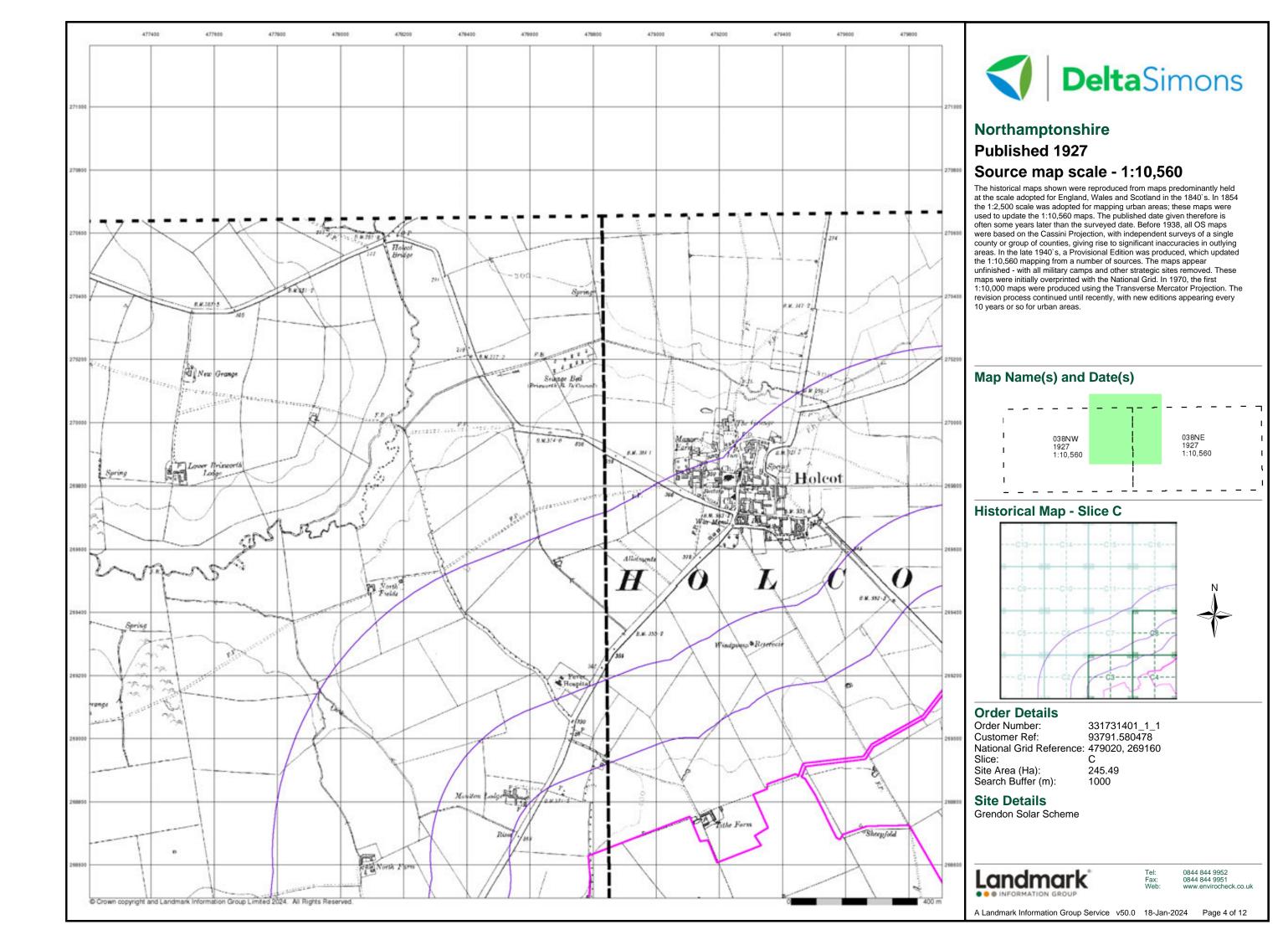
Site Details

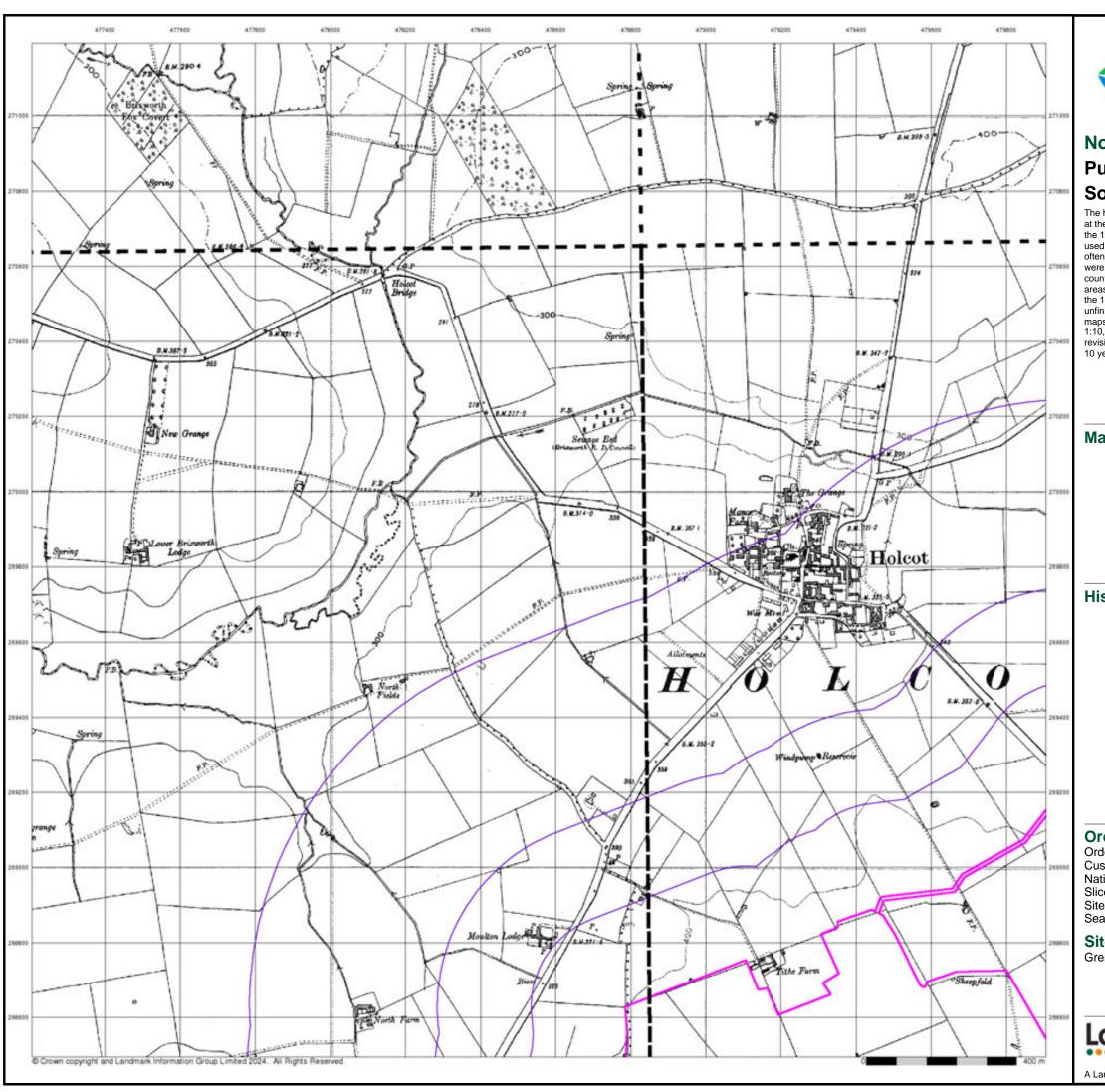
Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 12







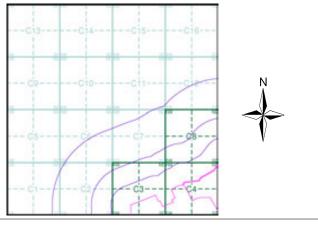
Northamptonshire Published 1951 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

 	031SW 1952 1:10,560	 	031SE 1952 1:10,560	1
 	038NW 1952 1:10,560		038NE 1951 1:10,560	 '
1		į		

Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

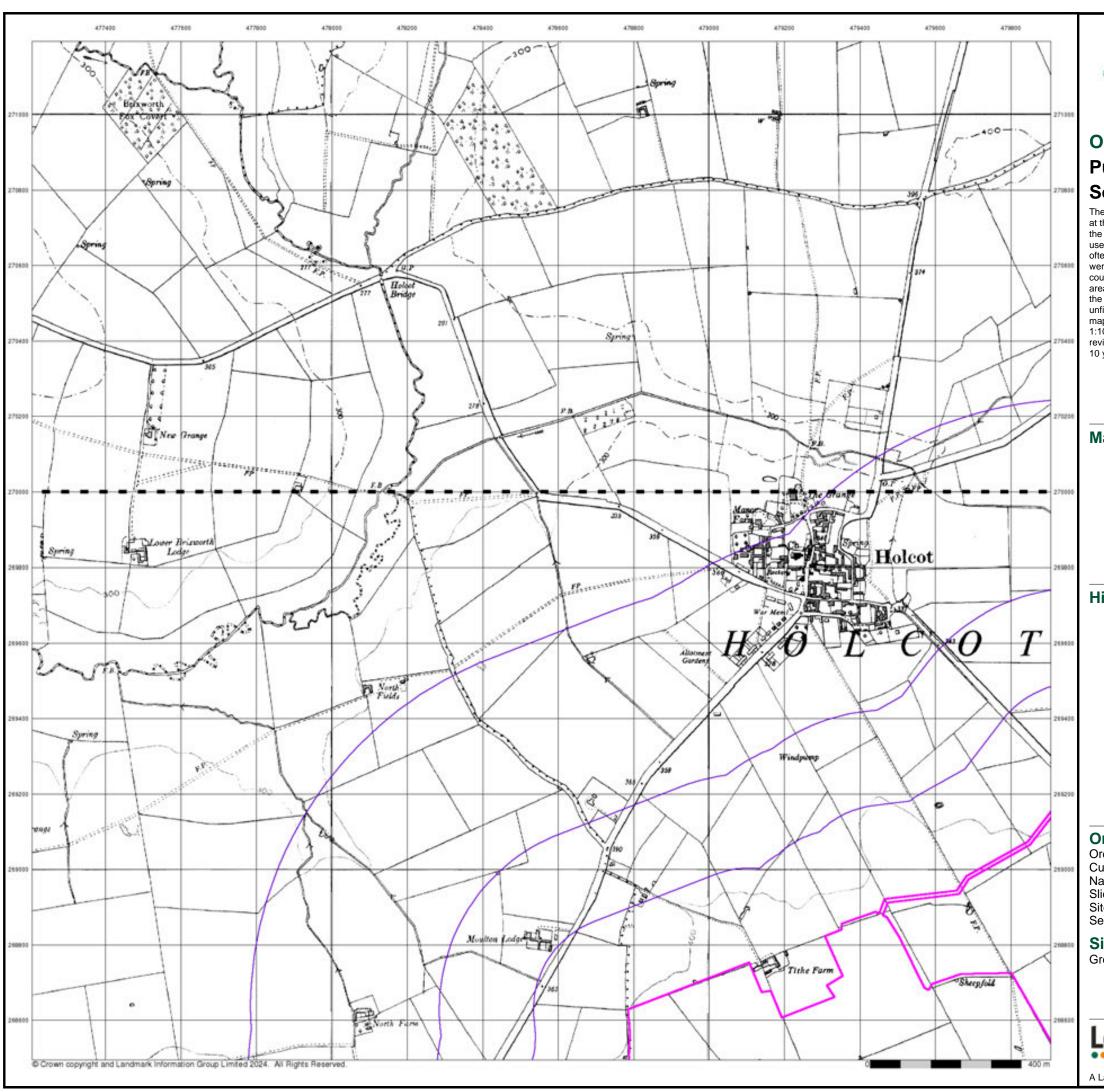
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 12

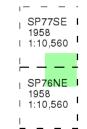




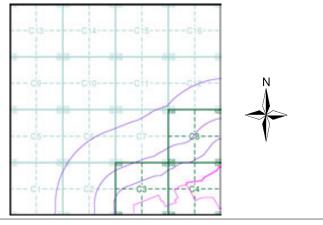
Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice C



Order Details

331731401_1_1 Order Number: 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

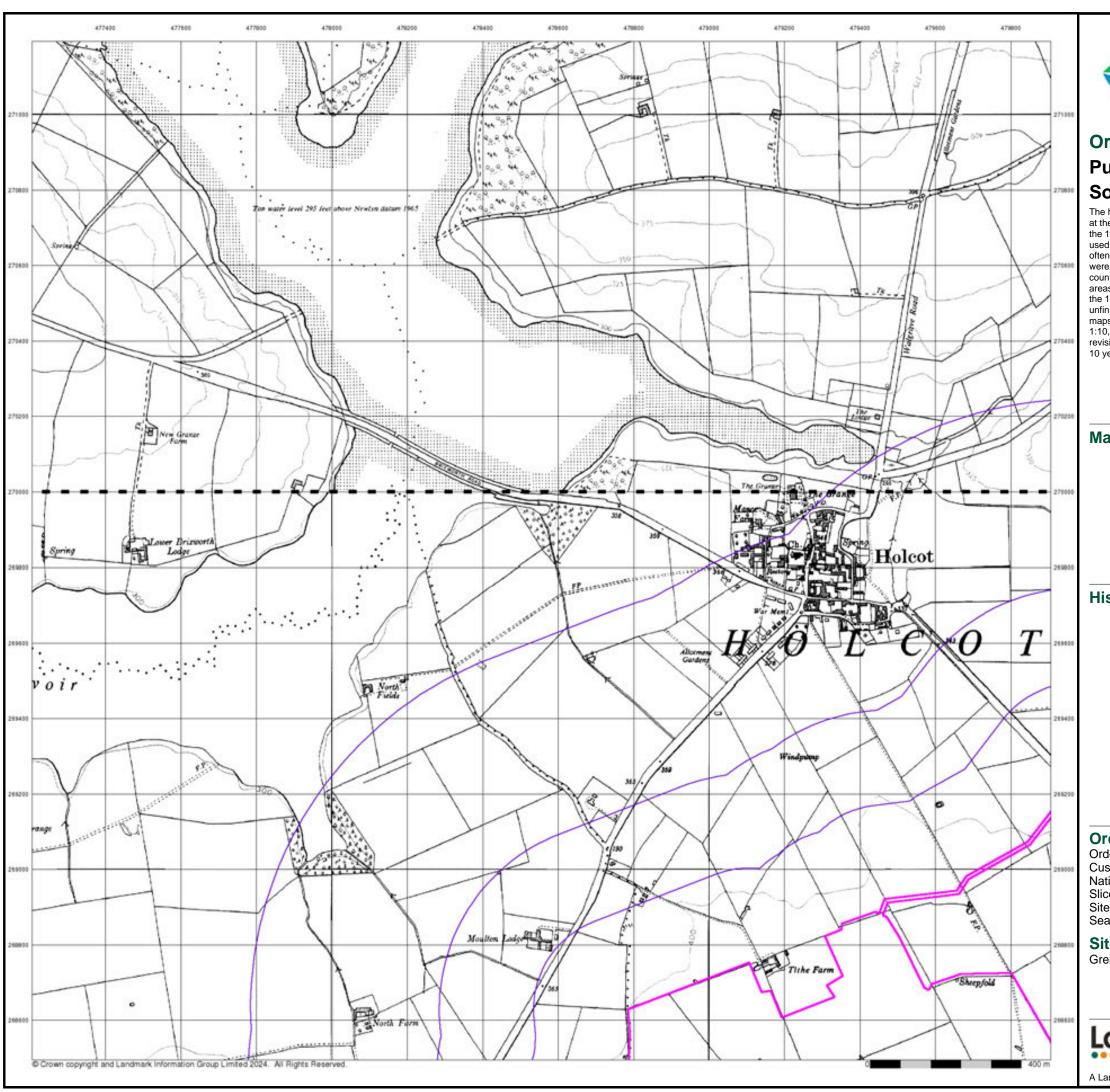
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 12

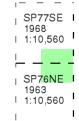




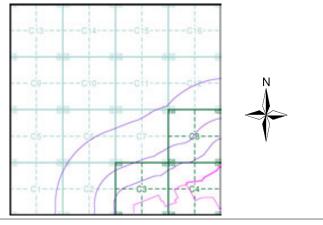
Ordnance Survey Plan Published 1963 - 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

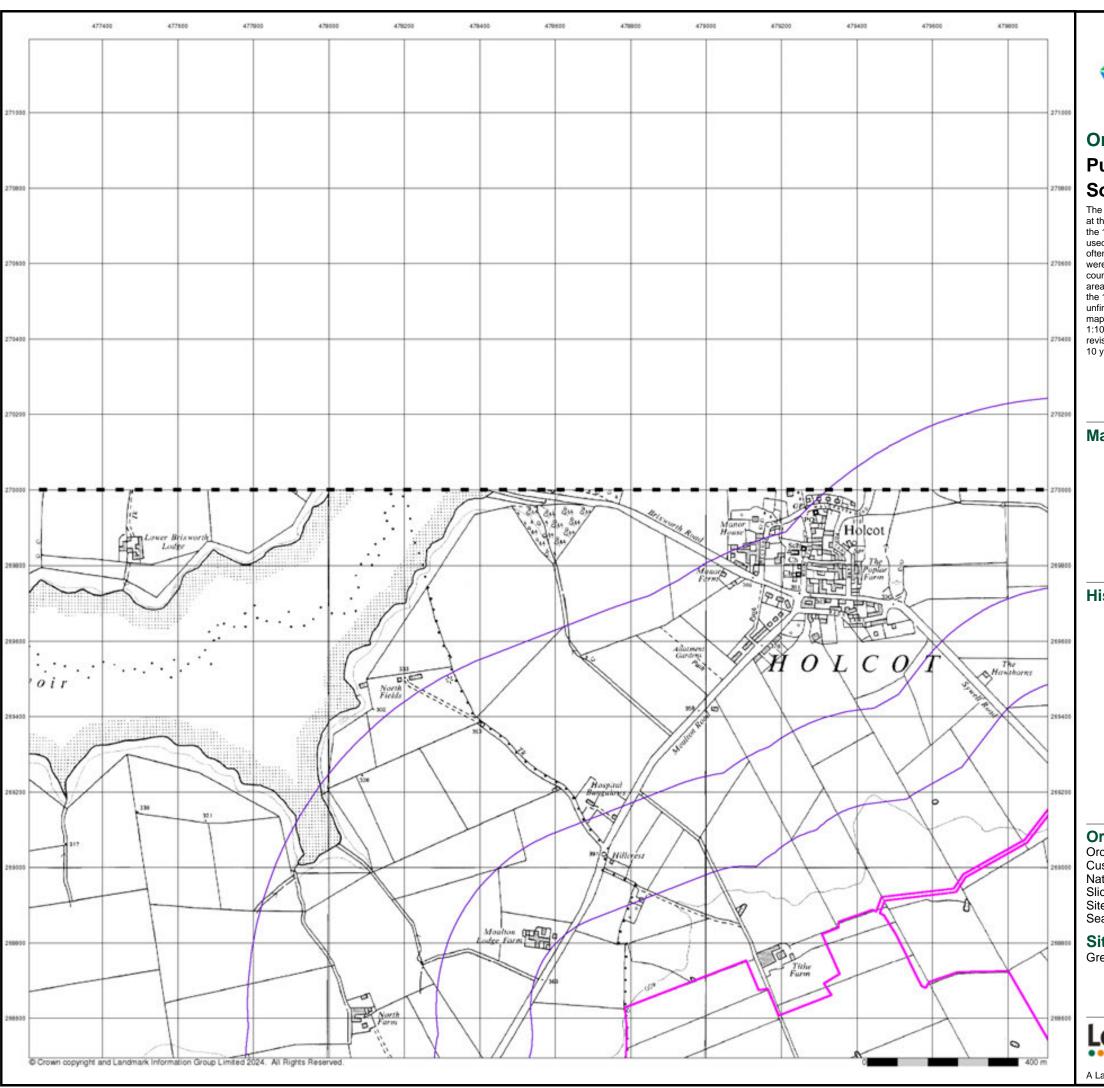
Site Details

Grendon Solar Scheme



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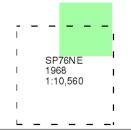




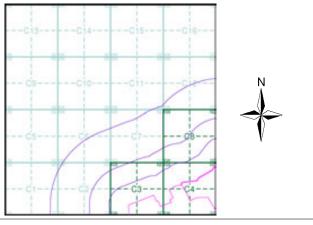
Ordnance Survey Plan Published 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

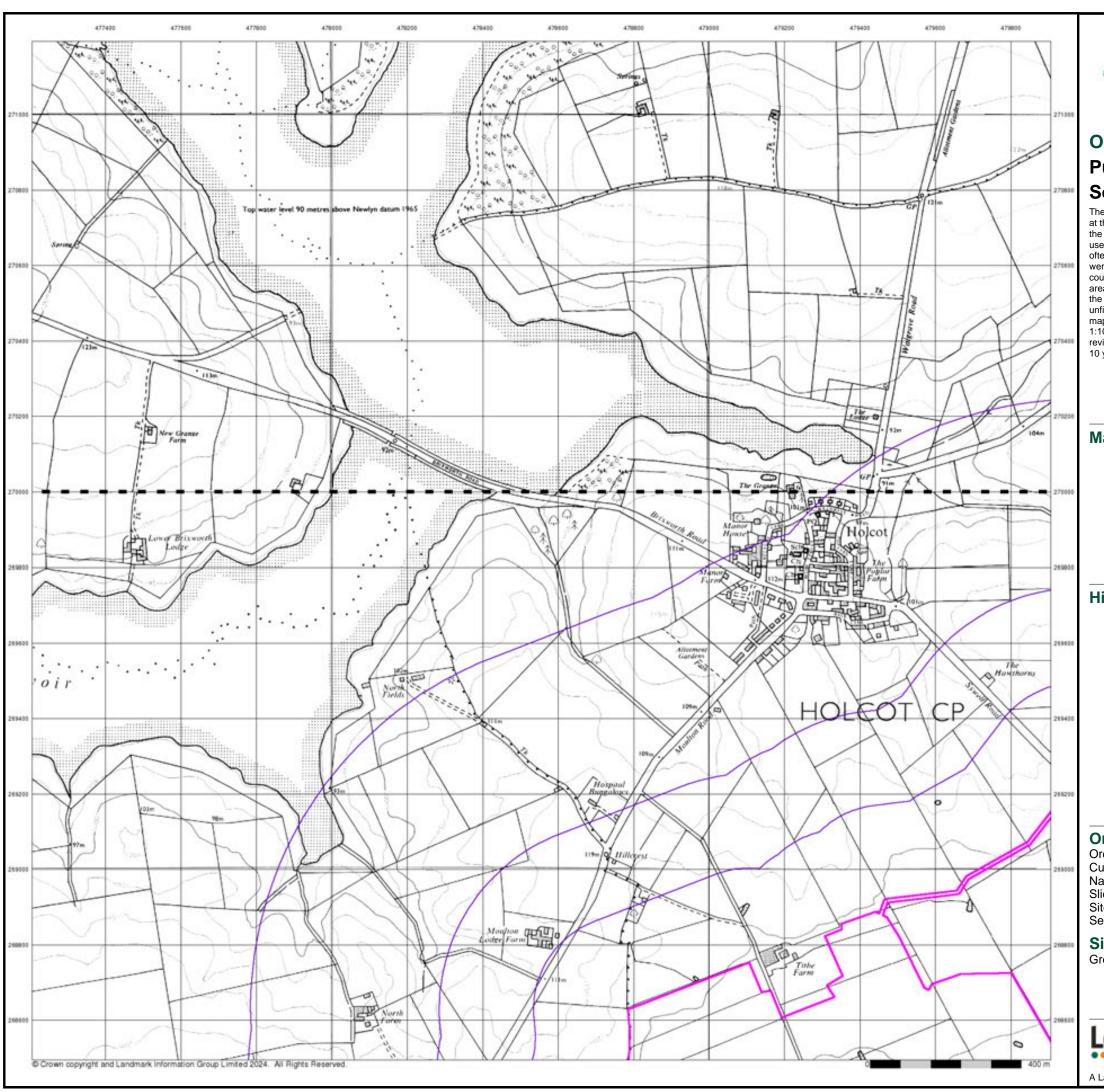
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 12

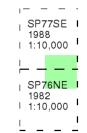




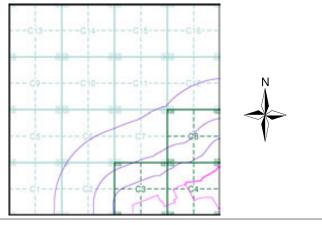
Ordnance Survey Plan Published 1982 - 1988 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

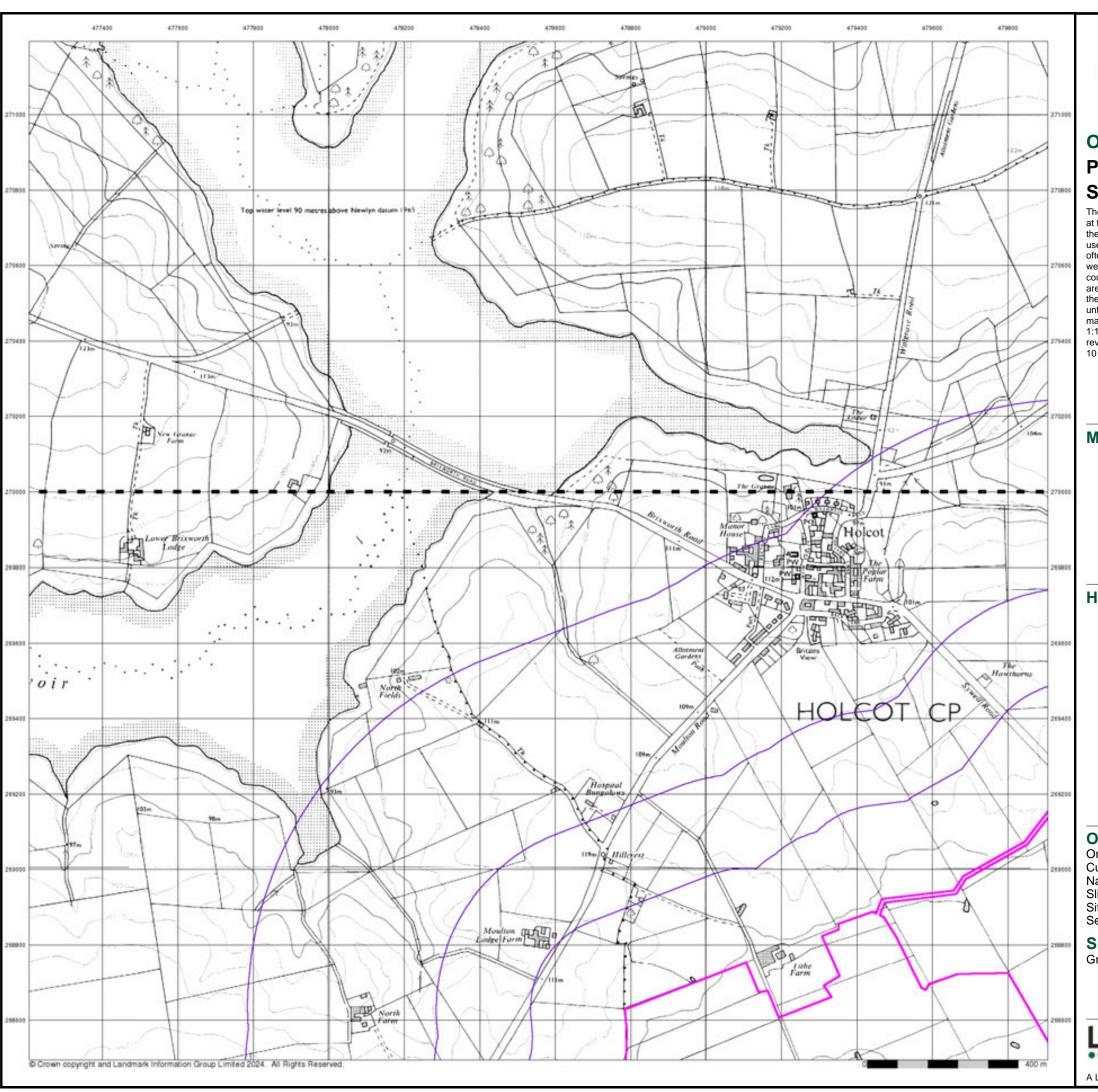
Site Details

Grendon Solar Scheme



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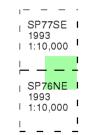




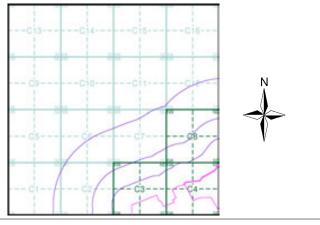
Ordnance Survey Plan Published 1993 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice C



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479020, 269160

Slice:

Site Area (Ha): Search Buffer (m): 245.49

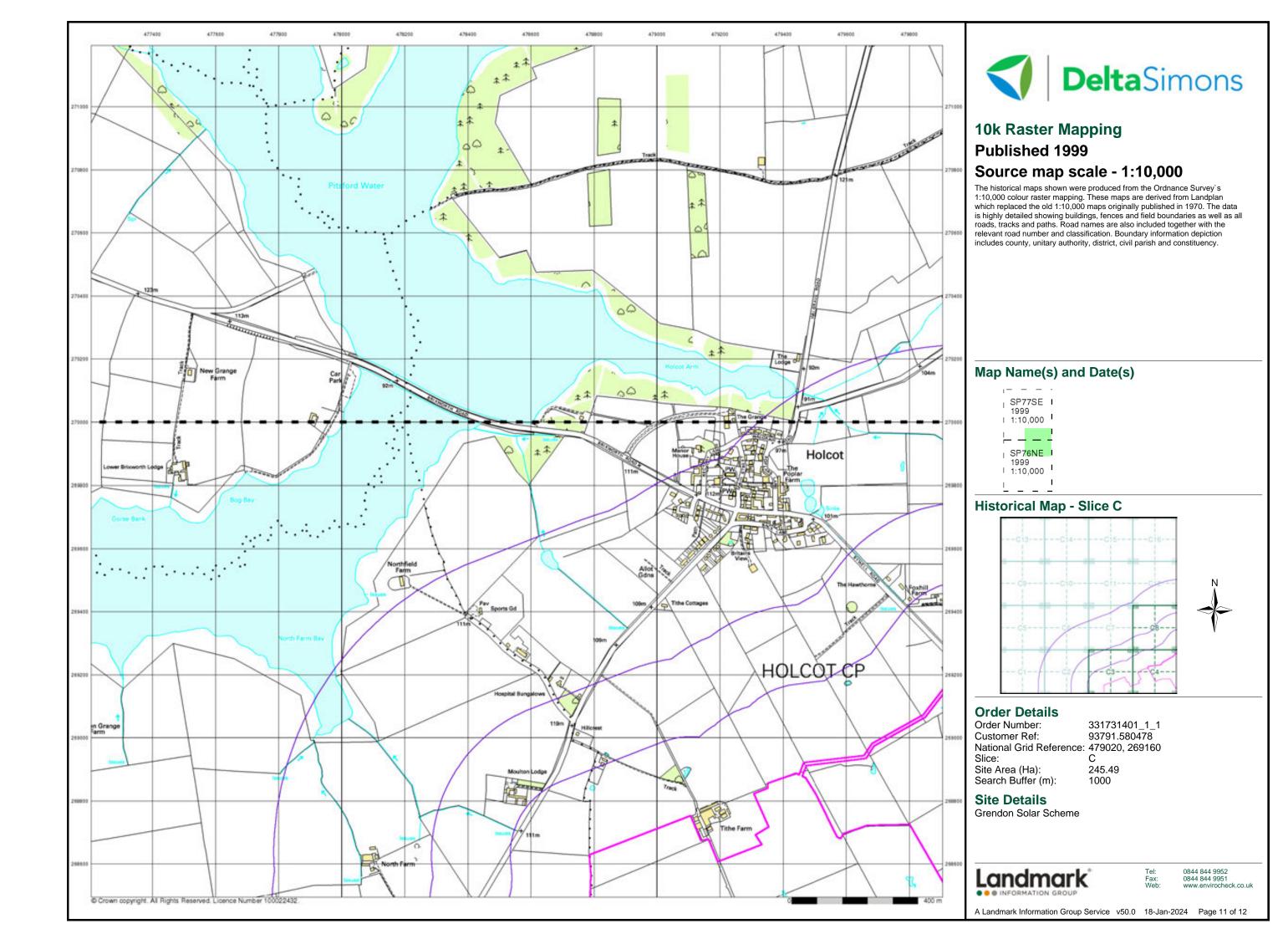
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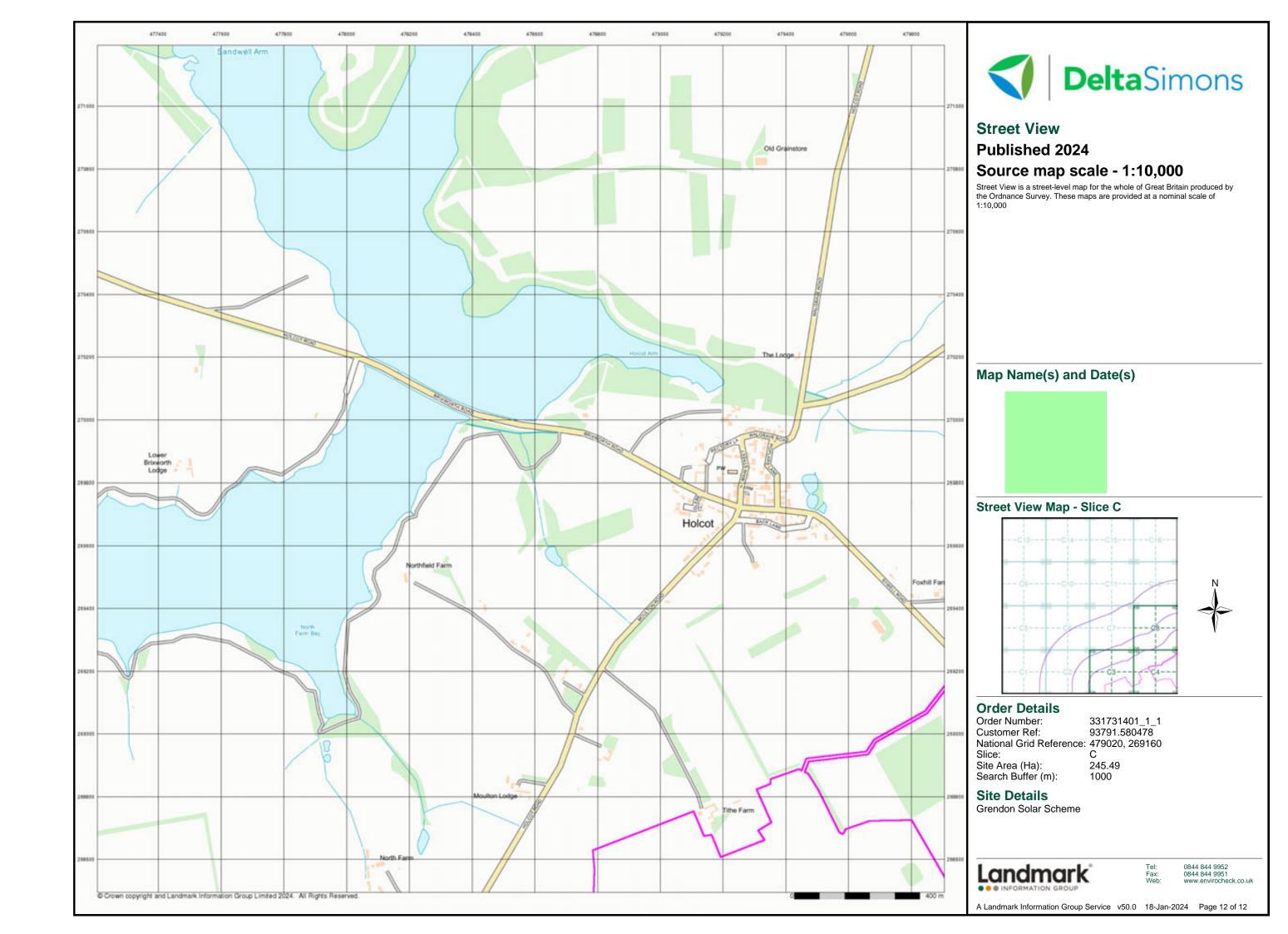
Grendon Solar Scheme



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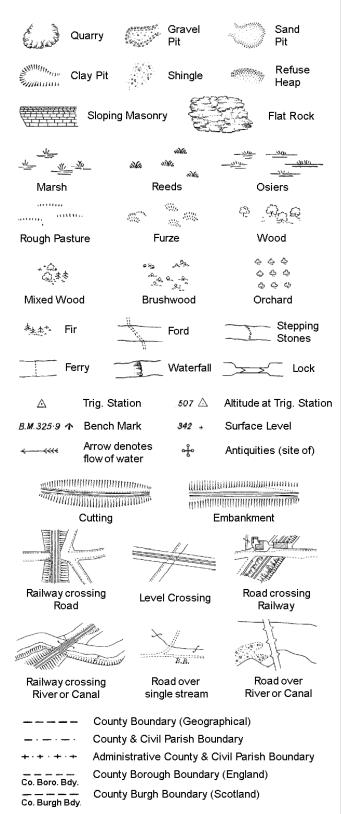
A Landmark Information Group Service v50.0 18-Jan-2024 Page 10 of 12





Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

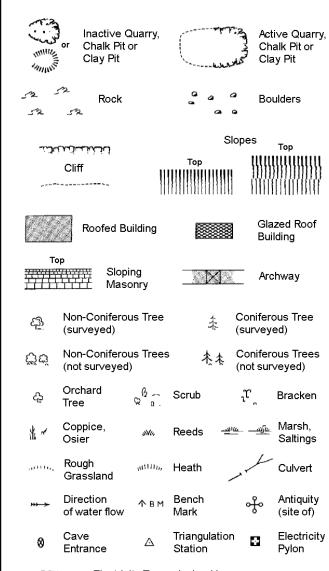
Trough Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

		Slopes Top			
		Top			
523	Rock	2,3	Rock (scattered)		
\triangle_{α}	Boulders	2	Boulders (scattered)		
	Positioned Boulder		Scree		
<u> </u>	Non-Coniferous Tre (surveyed)	ee ‡	Coniferous Tree (surveyed)		
ජීජ	Non-Coniferous Tro (not surveyed)	ees 大水	Coniferous Trees (not surveyed)		
දා	Orchard ৫ ব Tree 🖁	Scrub	_ປ ິ Bracken		
* ~	Coppice, Osier	. Reeds ≝	<u>அம்</u> Marsh, Saltings		
acette,	Rough ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	n Heath	Culvert		
>>>→	Direction of water flow	Triangulation Station	n Antiquity (site of)		
E_TL	_ Electricity Trans	mission Line	⊠ Electricity Pylon		
/ / / вм	231.60m Bench Ma	ark 🗇	Buildings with Building Seed		
	Roofed Buildin	ng	Glazed Roof Building		
	• • • Civil par	rish/community t	ooundary		
		boundary	•		
_ •	County	boundary			
٥	Bounda	ry post/stone			
	Bounda	ry mereing symb	ool (note: these		
٥	always: of three		ed pairs or groups		
Bks	Barracks	Р	Pillar, Pole or Post		
Bty Cemy	Battery Cemetery	PO PC	Post Office Public Convenience		
Cemy Chy	Cemetery Chimney	Pp Pp	Public Convenience Pump		
Cis	Cistern	Ppg Sta	Pumping Station		
Dismtd R	Rly Dismantled Railwa	-	Place of Worship		
El Gen S	ta Electricity General Station	ing Sewage F	Ppg Sta Sewage Pumping Station		
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge		
El Sub S	ta Electricity Sub Statio	n SP, SL	Signal Post or Light		
FB	Filter Bed	Spr	Spring		
Fn / D Fn	Fountain / Drinking F	tn. Tk	Tank or Track		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

GVC

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

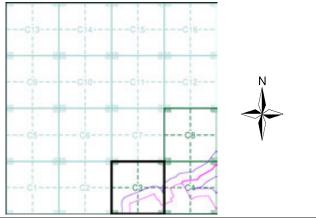
Wks



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1964	5
Additional SIMs	1:2,500	1988	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1996	8

Historical Map - Segment C3



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 Slice:

Site Area (Ha):

245.49 Search Buffer (m):

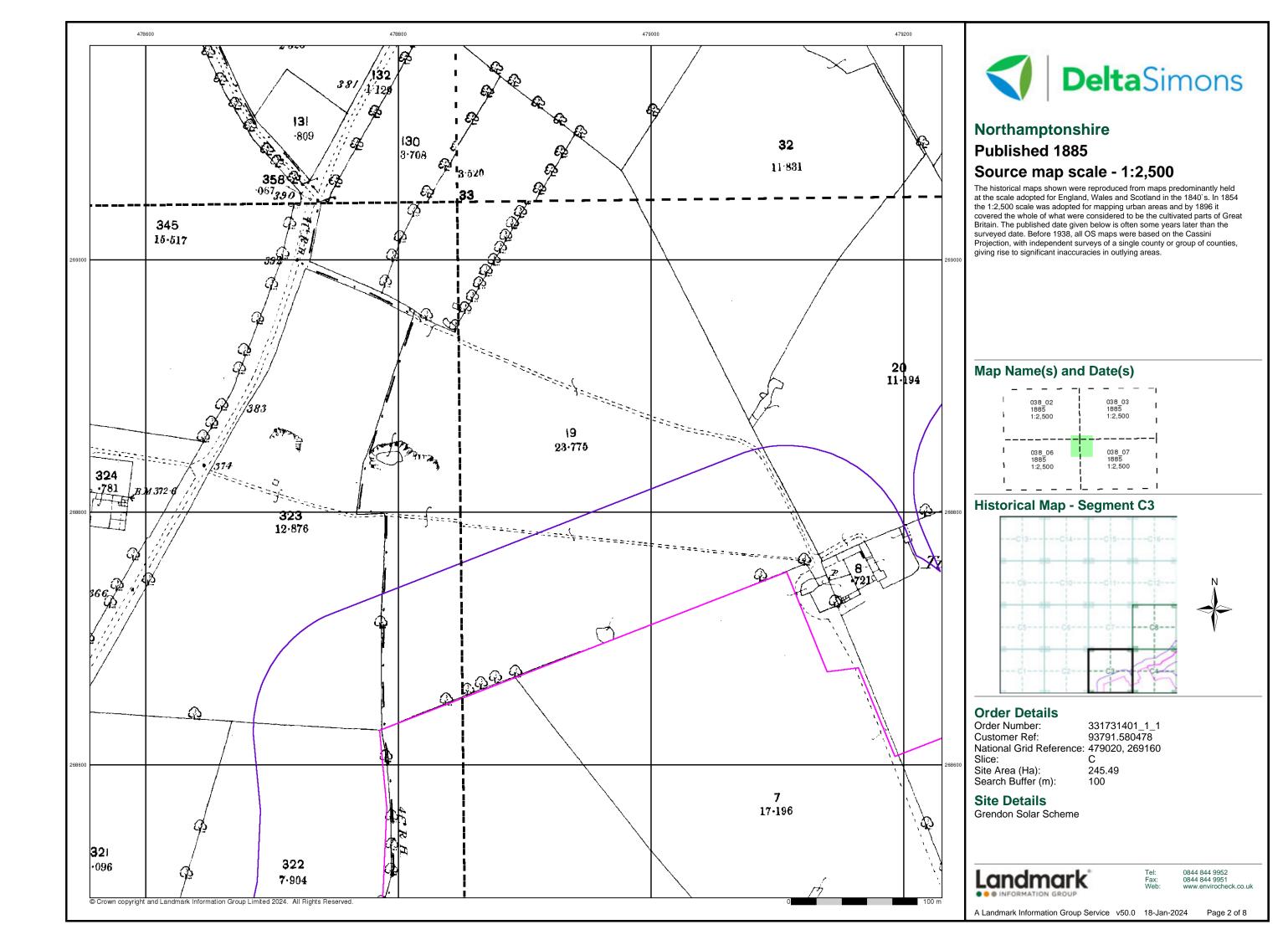
Site Details

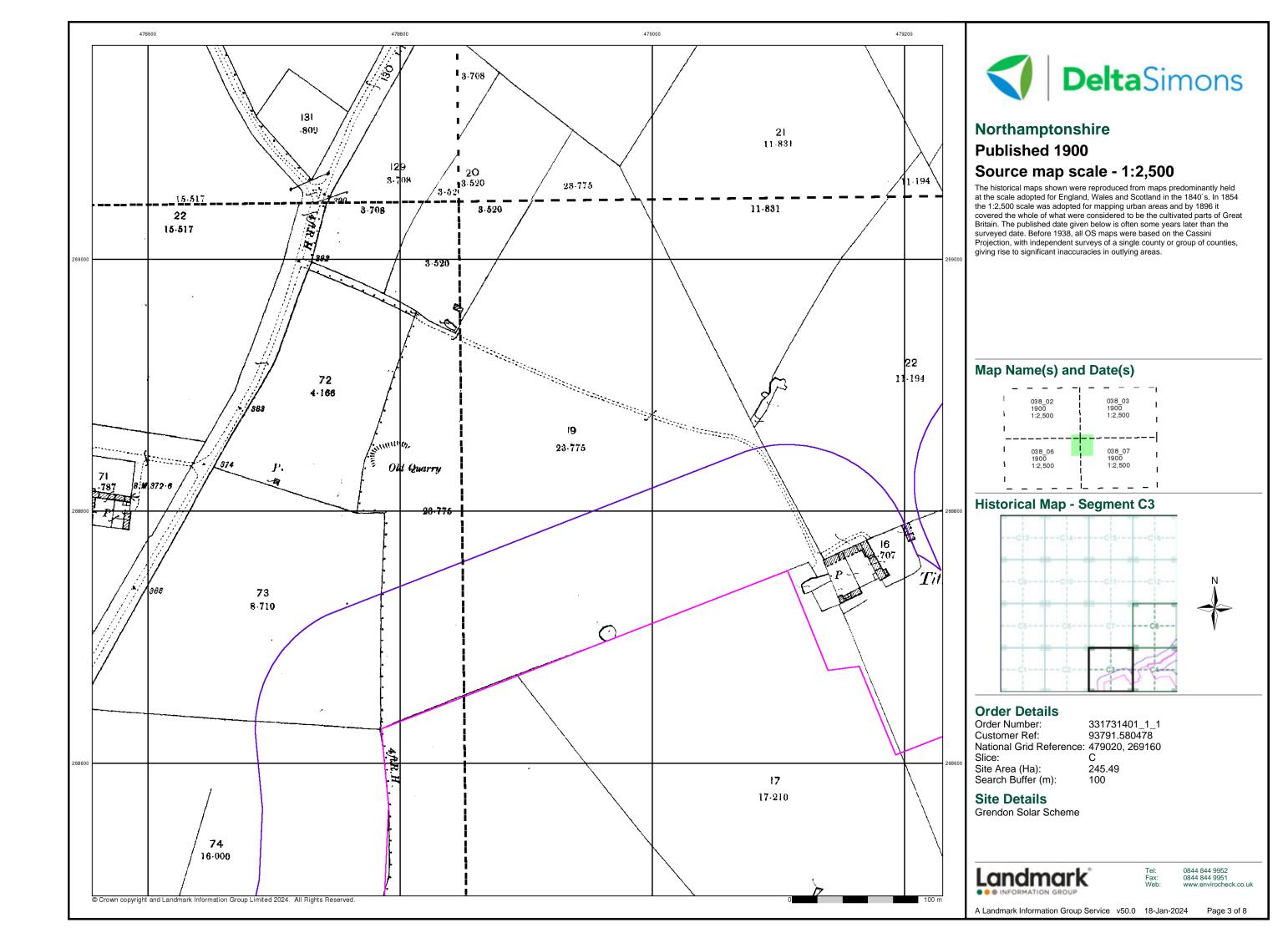
Grendon Solar Scheme

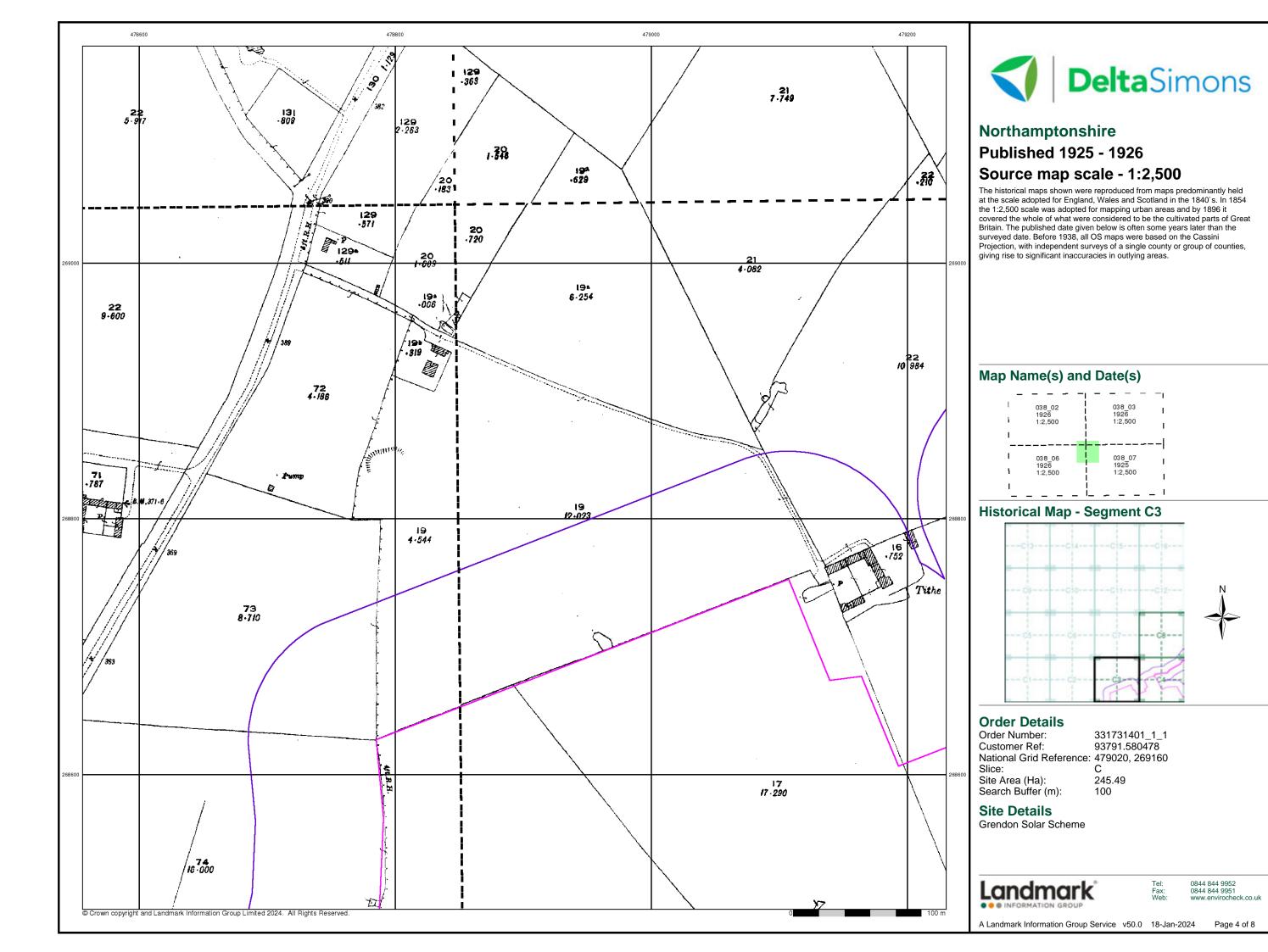


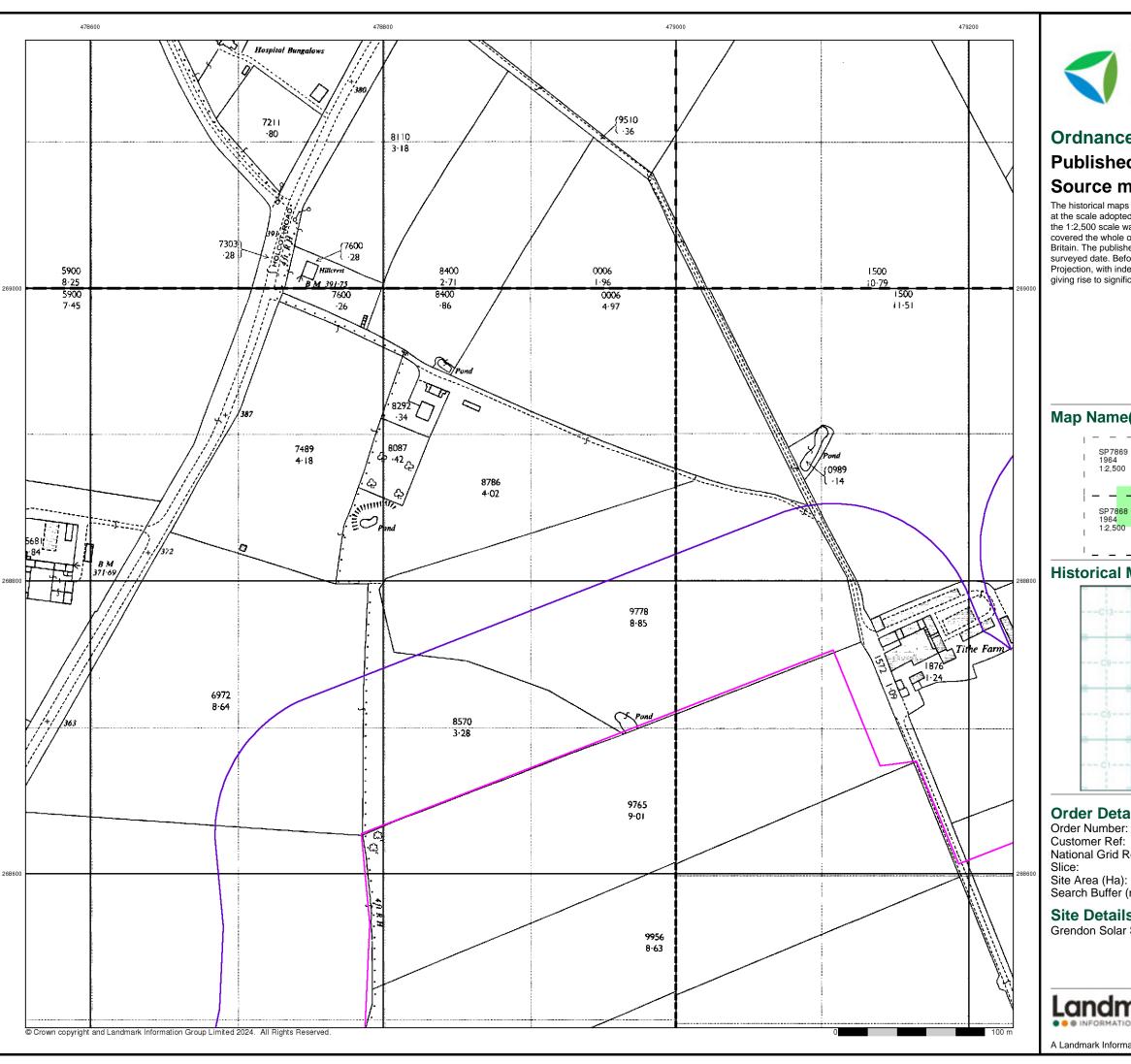
0844 844 9952 0844 844 9951

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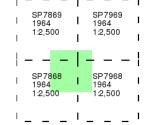




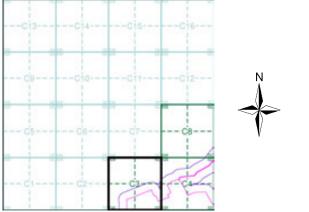
Ordnance Survey Plan Published 1964 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment C3



Order Details

331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 245.49

Site Area (Ha): Search Buffer (m):

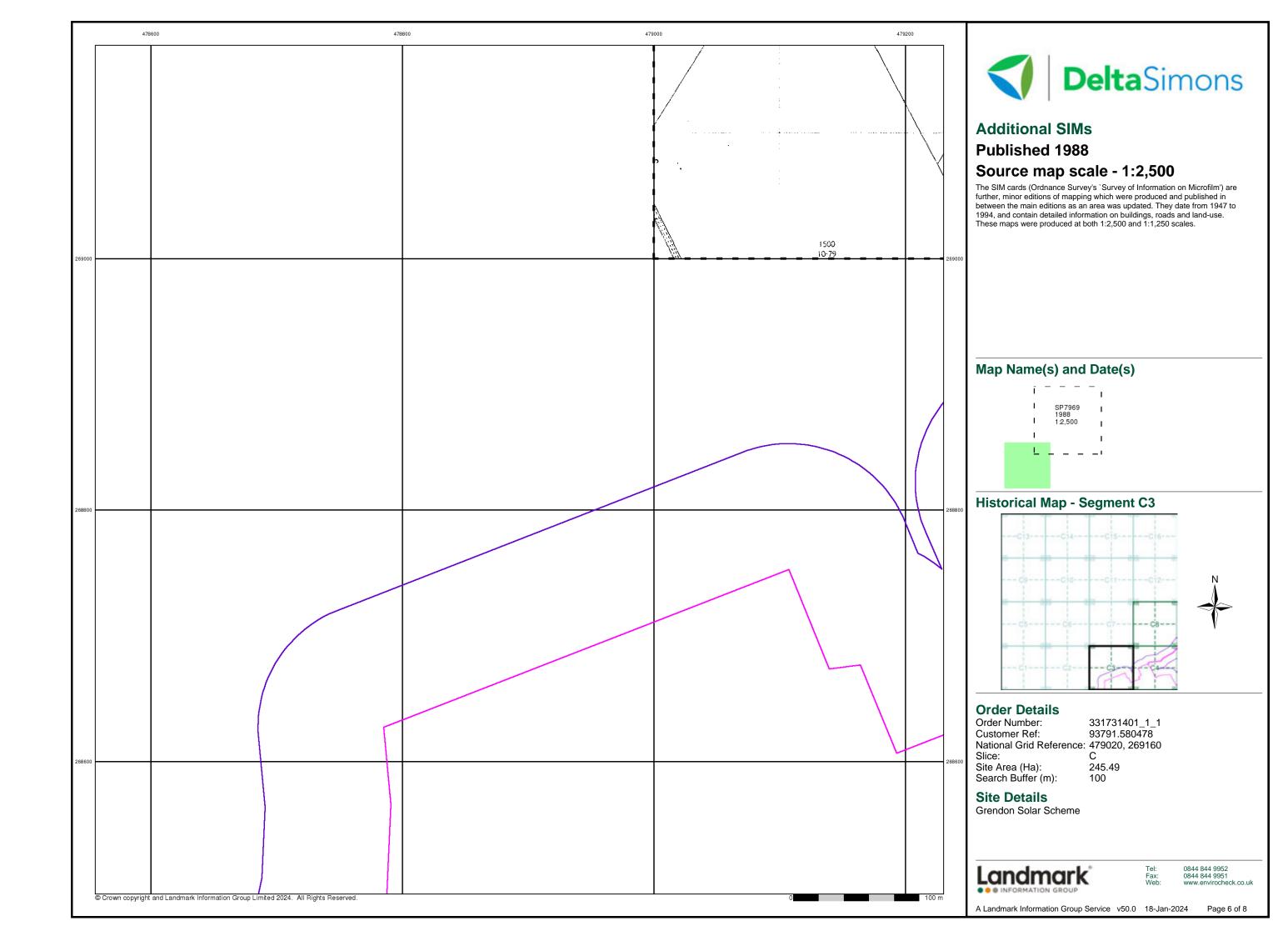
Site Details

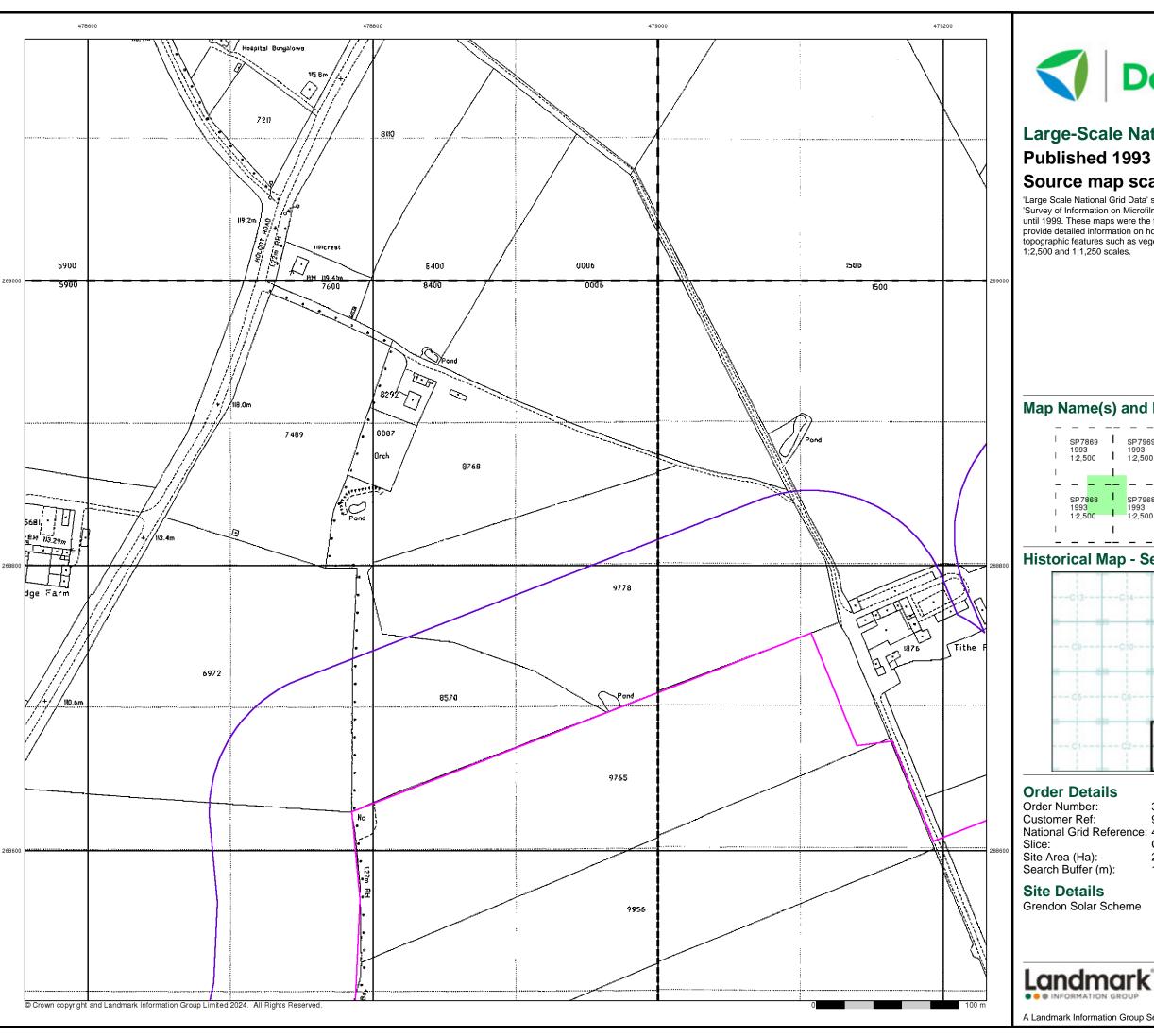
Grendon Solar Scheme



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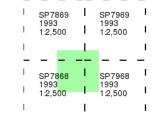




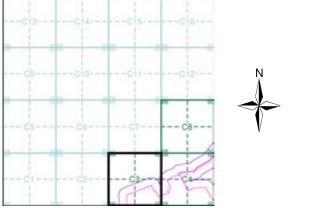
Large-Scale National Grid Data Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment C3

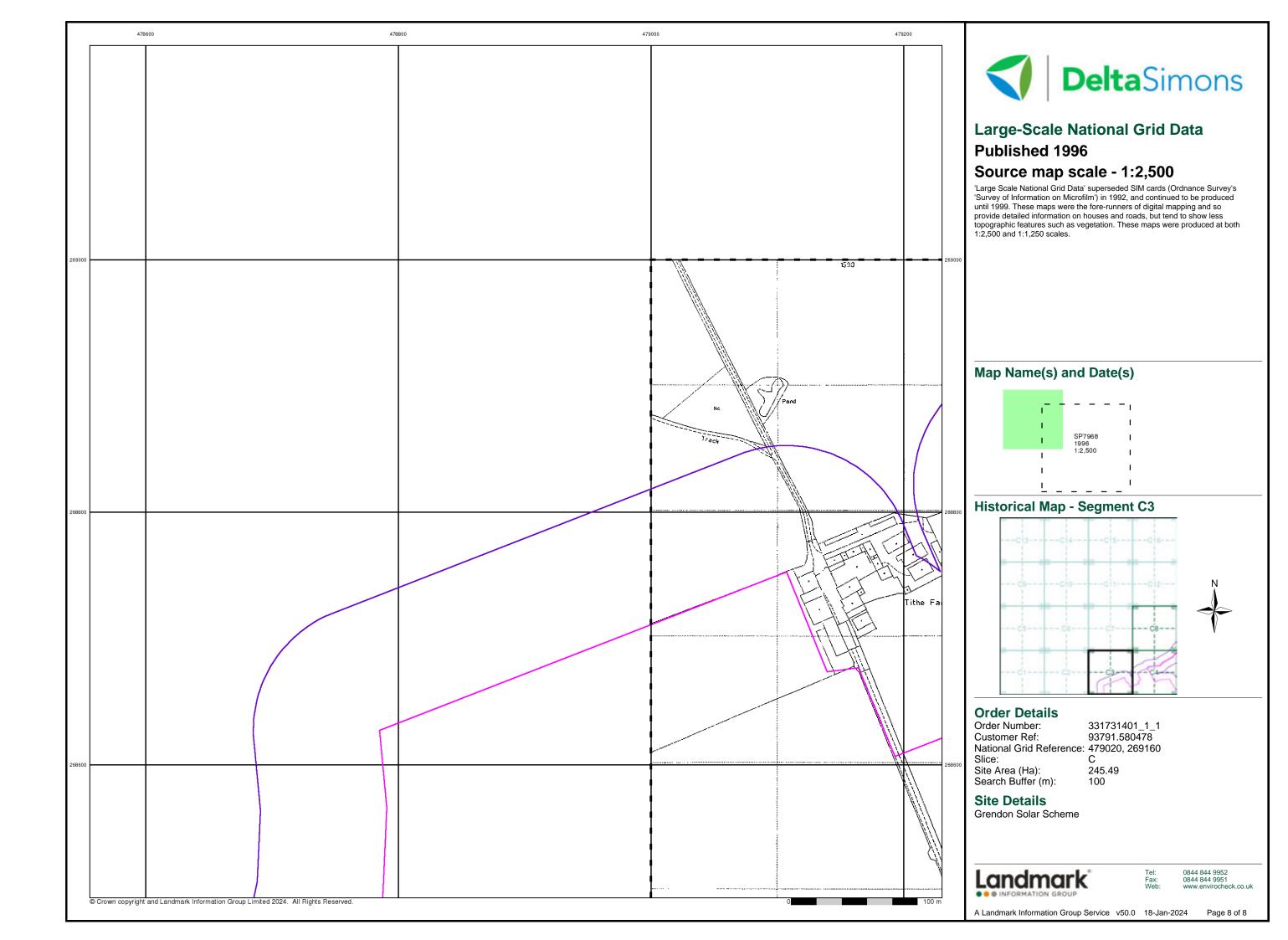


331731401_1_1 93791.580478 National Grid Reference: 479020, 269160 245.49

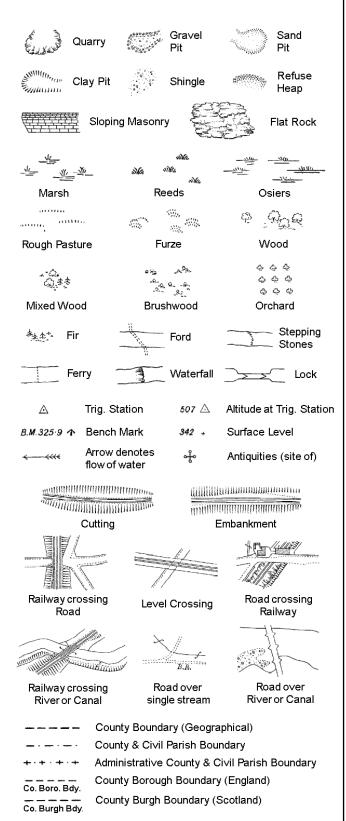


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A Landmark Information Group Service v50.0 18-Jan-2024



Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

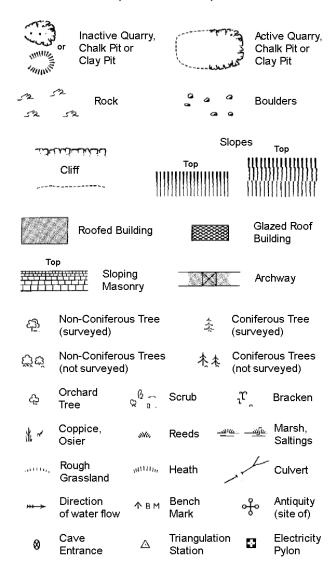
Trough Well

S.P

Sl.

Tr:

Supply of Unpublished Survey Information 1:2,500 and 1:1,250



ETL Elect	ricity Transmission Line
	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
· · ·	Admin. County or County Bor. Boundary
B Bdy	London Borough Boundary
***	Symbol marking point where boundary mereing changes

ВН	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and 1:1,250

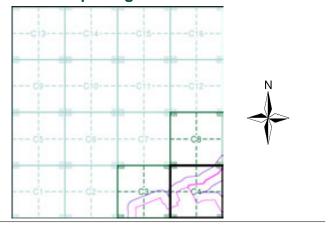
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	لانتانان		Тор	1111111	HIIIIIII
	Cliff	1111	HIIIIIIIIIIIIII		11))))))))
,		[[]]		111111	1411411141
525	Rock		22	Rock (so	cattered)
\triangle_{\triangle}	Boulders		0	Boulders	(scattered)
\triangle	Positioned Bo	oulder		Scree	
<u>දකු</u>	Non-Coniferd (surveyed)	ous Tree	\$	Conifero	
ర్జుడ్త	Non-Coniferd (not surveyed		* **	Conifero	ous Trees /eyed)
දා	Orchard Tree	Q a.	Scrub	¹ T,	Bracken
* ~	Coppice, Osier	sNu,	Reeds 🛥	100 <u>- M</u> E	Marsh, Saltings
artite,	Rough Grassland	m11111 ₁₁ ,	Heath	1	Culvert
* ** >	Direction of water flow	Δ	Triangulation Station	, of	Antiquity (site of)
E_TL	_ Electricity	Transmis	ssion Line	\boxtimes	Electricity Pylon
\ € \	231.6úm Ber	nch Mark		Building Building	
	Roofed	Building		25	azed Roof iilding
		ivil parieb	/community b	oundary	
		strict bo		, canaar y	
			-		
_ •		ounty bou	-		
9			ost/stone		
×	≥ al	-	mereing symb ear in oppos		
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offi	ce
Cemy	Cemetery		PC		onvenience
Chy	Chimney		Pp	Pump	01-11-
Cis	Cistern	l Dailesses	Ppg Sta	Pumping	
Dismtd F El Gen S	-	•	PW Sewage P	Place of\ no.Sta Se	worsnip wage
LIGENS	Station	- or rerauriy	Gerrage F		mping Station
EIP	Electricity Pol	•	SB, S Br	Signal B	ox or Bridge
	ta Electricity Sul	b Station	SP, SL	Signal Po	ost or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fr		_	Tk	Tank or T	rack
Gas Gov	Gas Valve Co	mpound	Tr	Trough	



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1964	5
Additional SIMs	1:2,500	1988	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1996	8

Historical Map - Segment C4



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 Slice:

Site Area (Ha):

245.49 Search Buffer (m):

Site Details

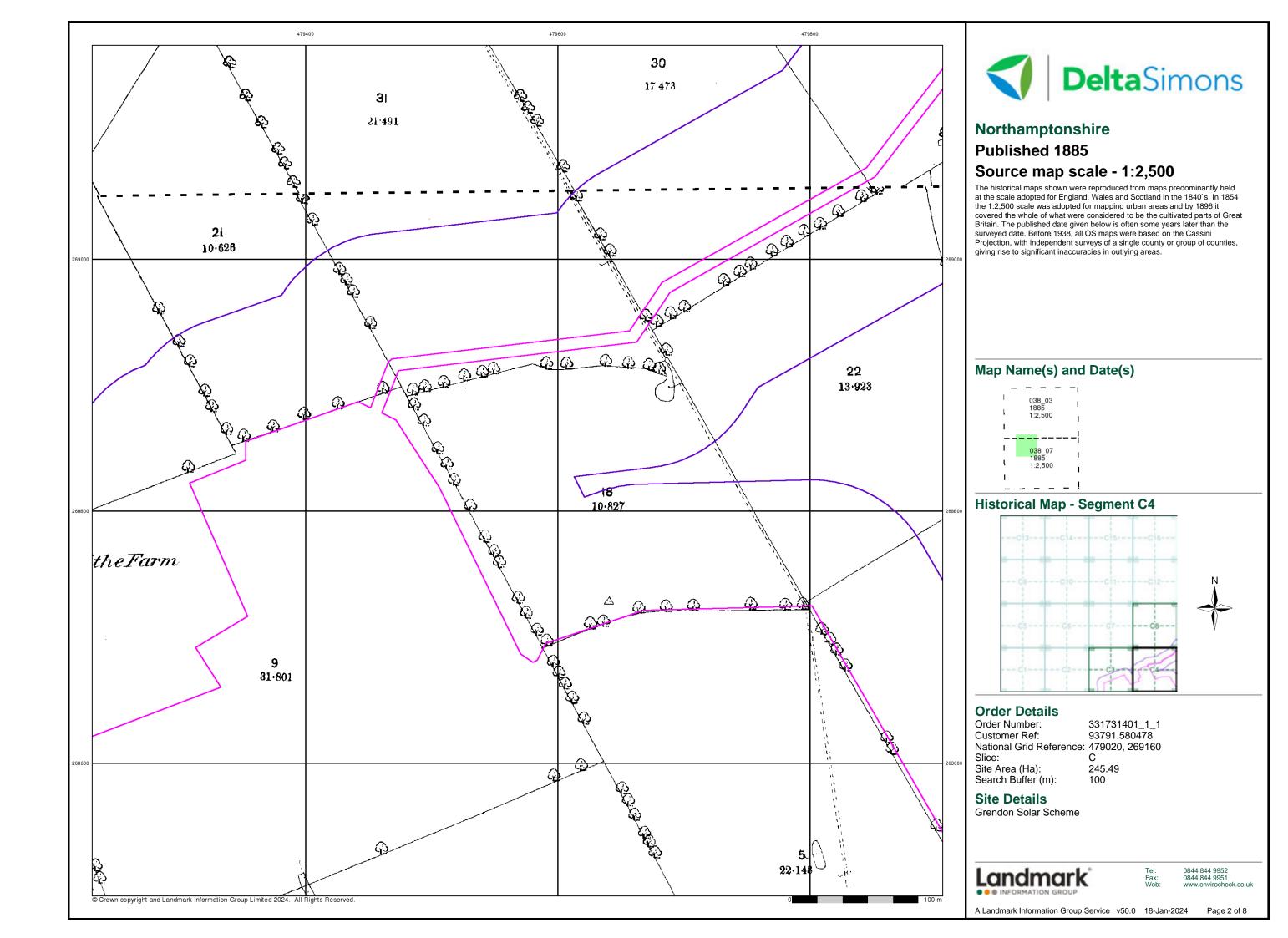
Grendon Solar Scheme

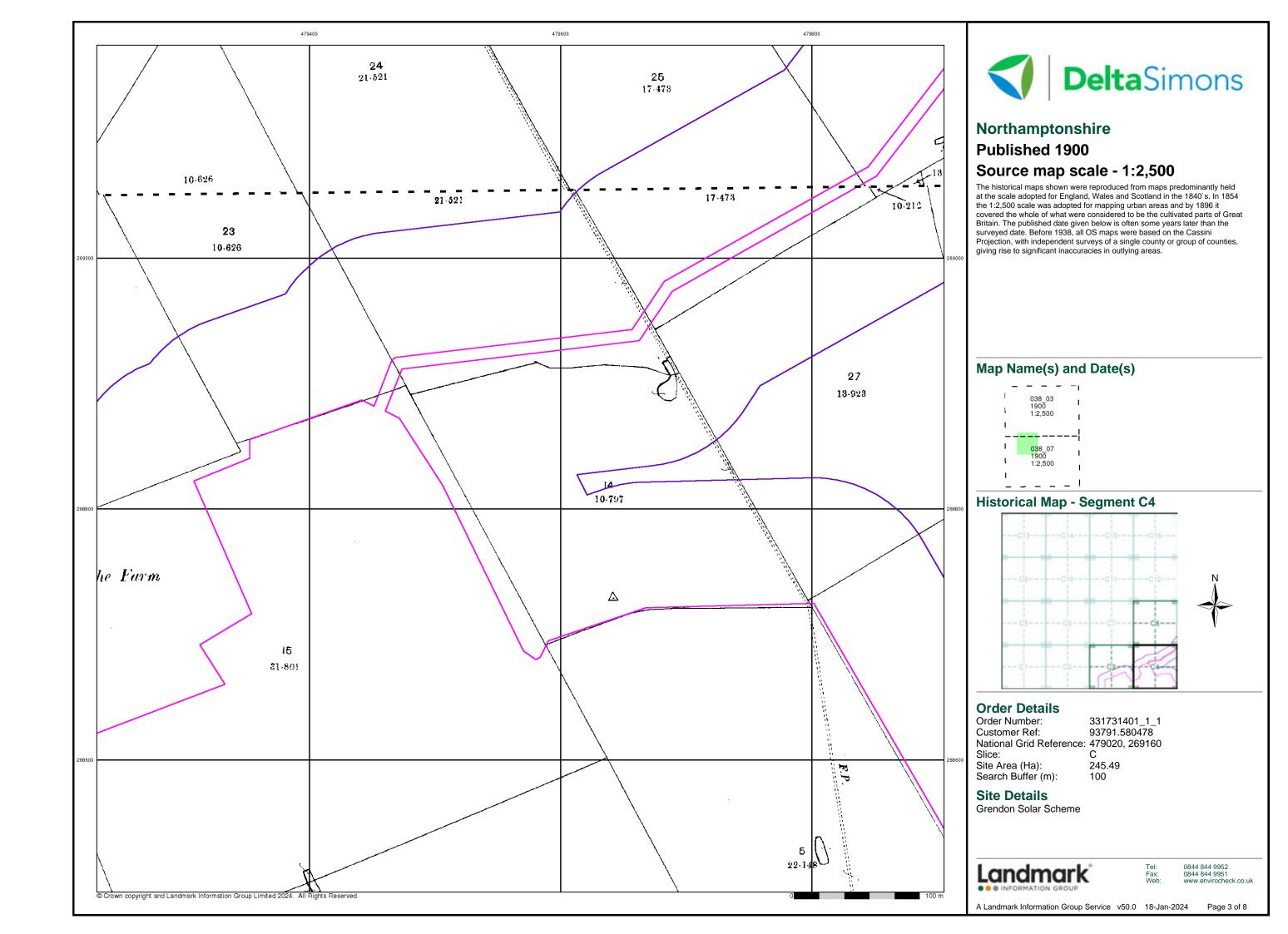


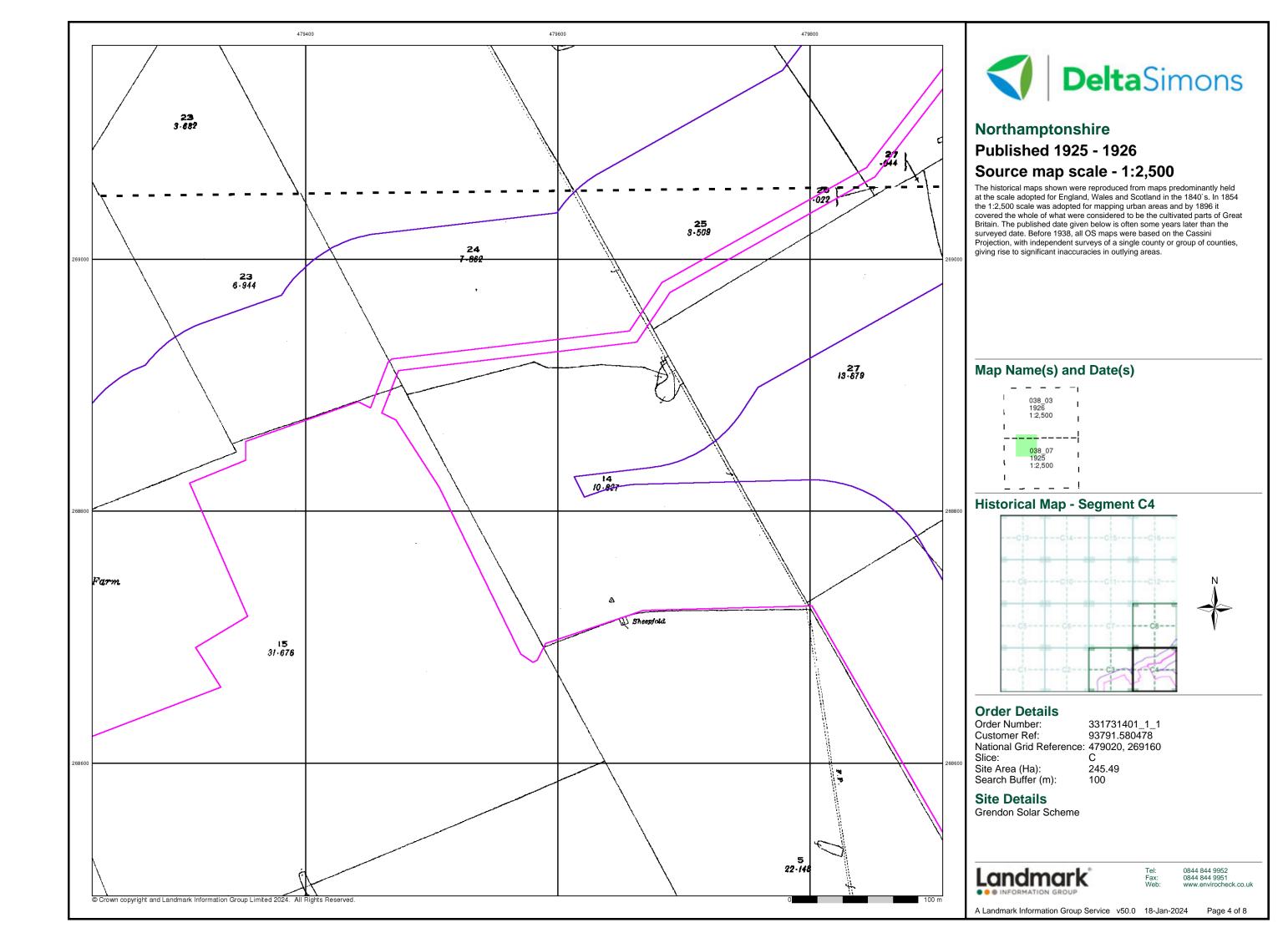
0844 844 9952 0844 844 9951

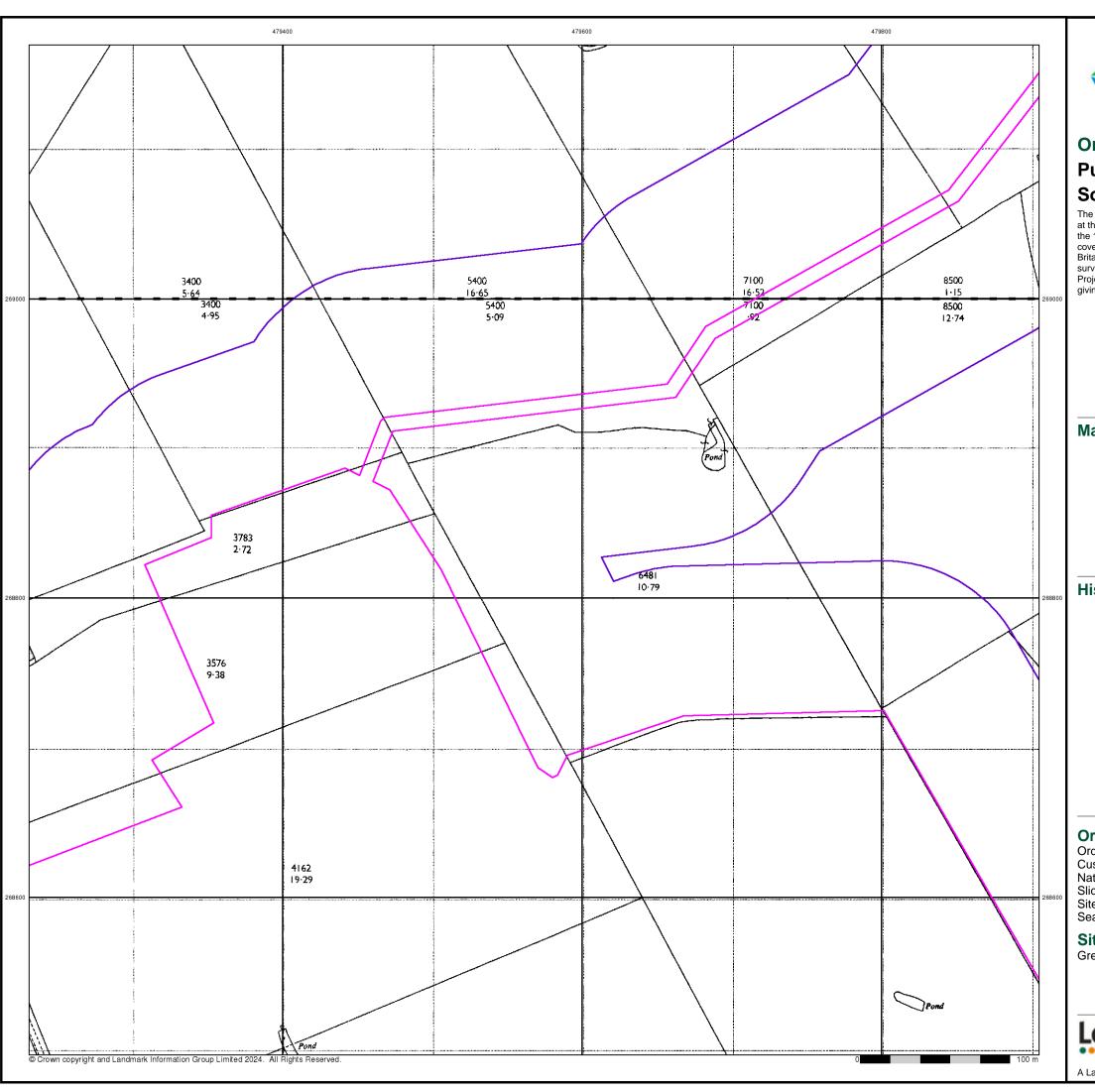
Page 1 of 8

A Landmark Information Group Service v50.0 18-Jan-2024







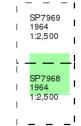




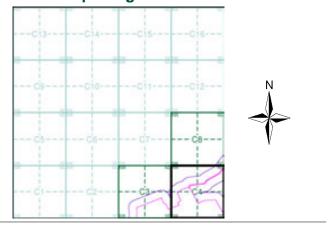
Ordnance Survey Plan Published 1964 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment C4



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 Slice:

Site Area (Ha): Search Buffer (m): 245.49

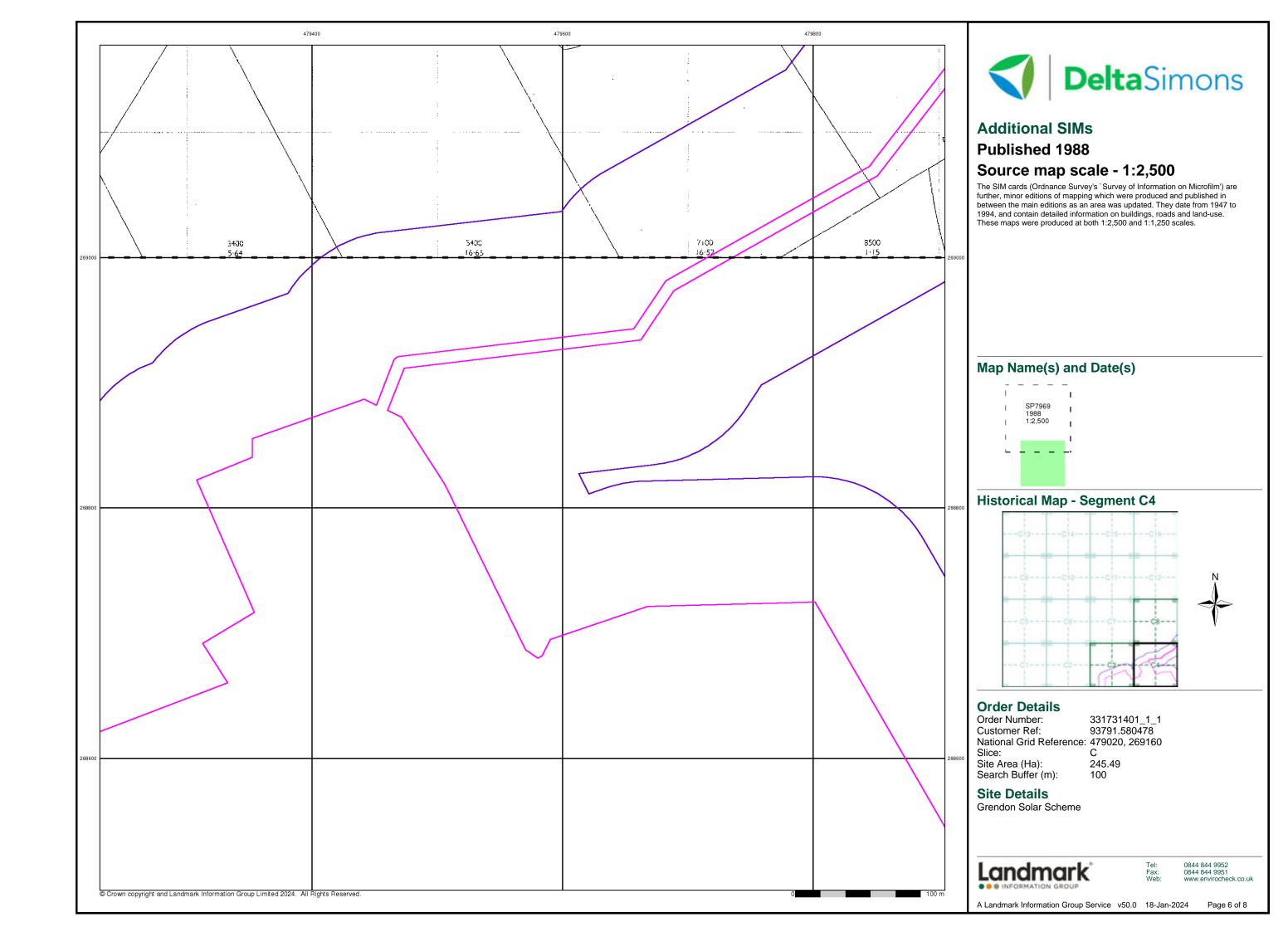
Site Details

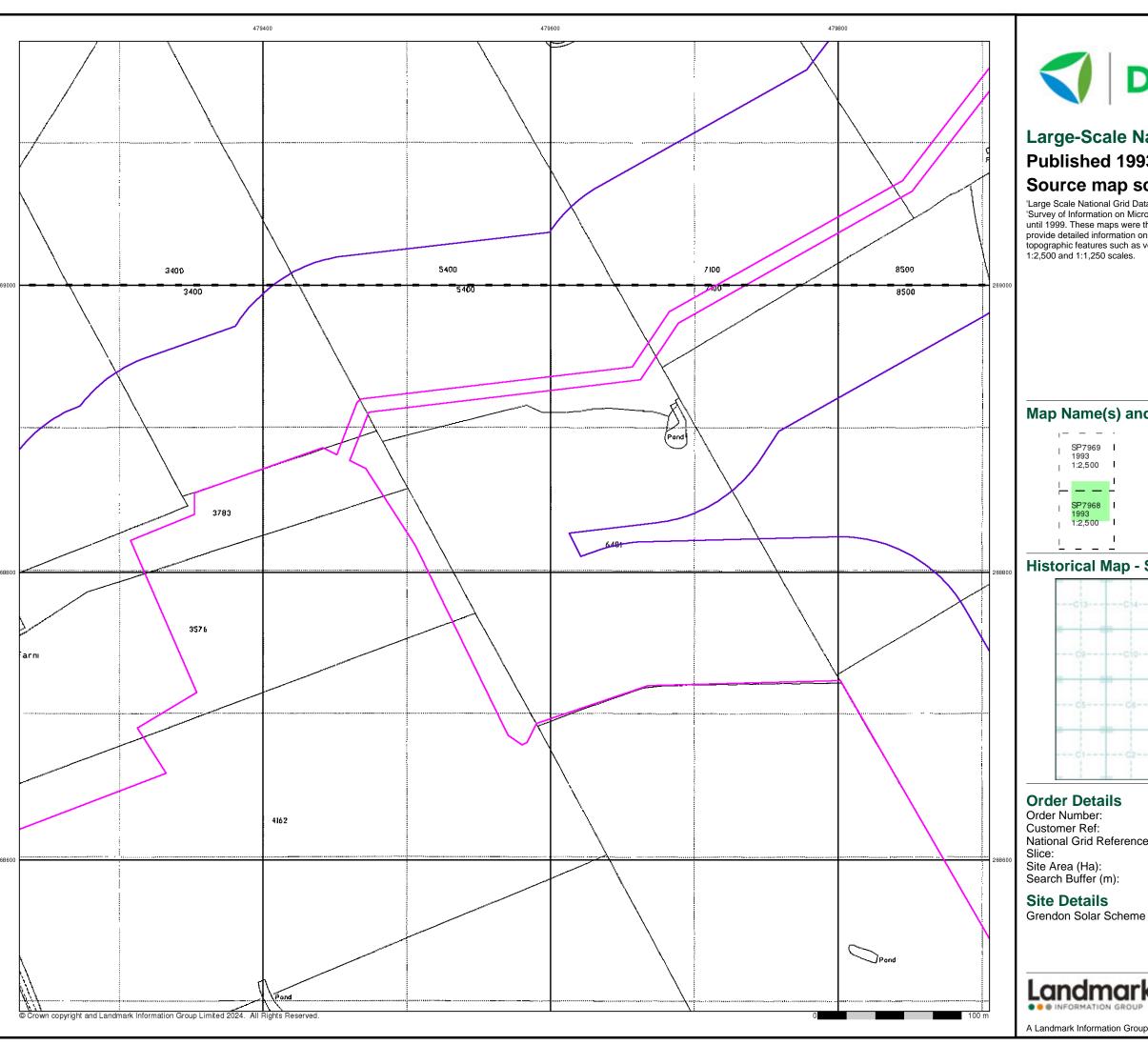
Grendon Solar Scheme



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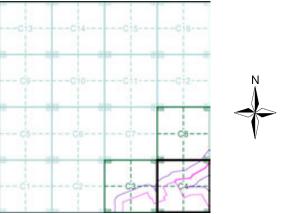


Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

Historical Map - Segment C4



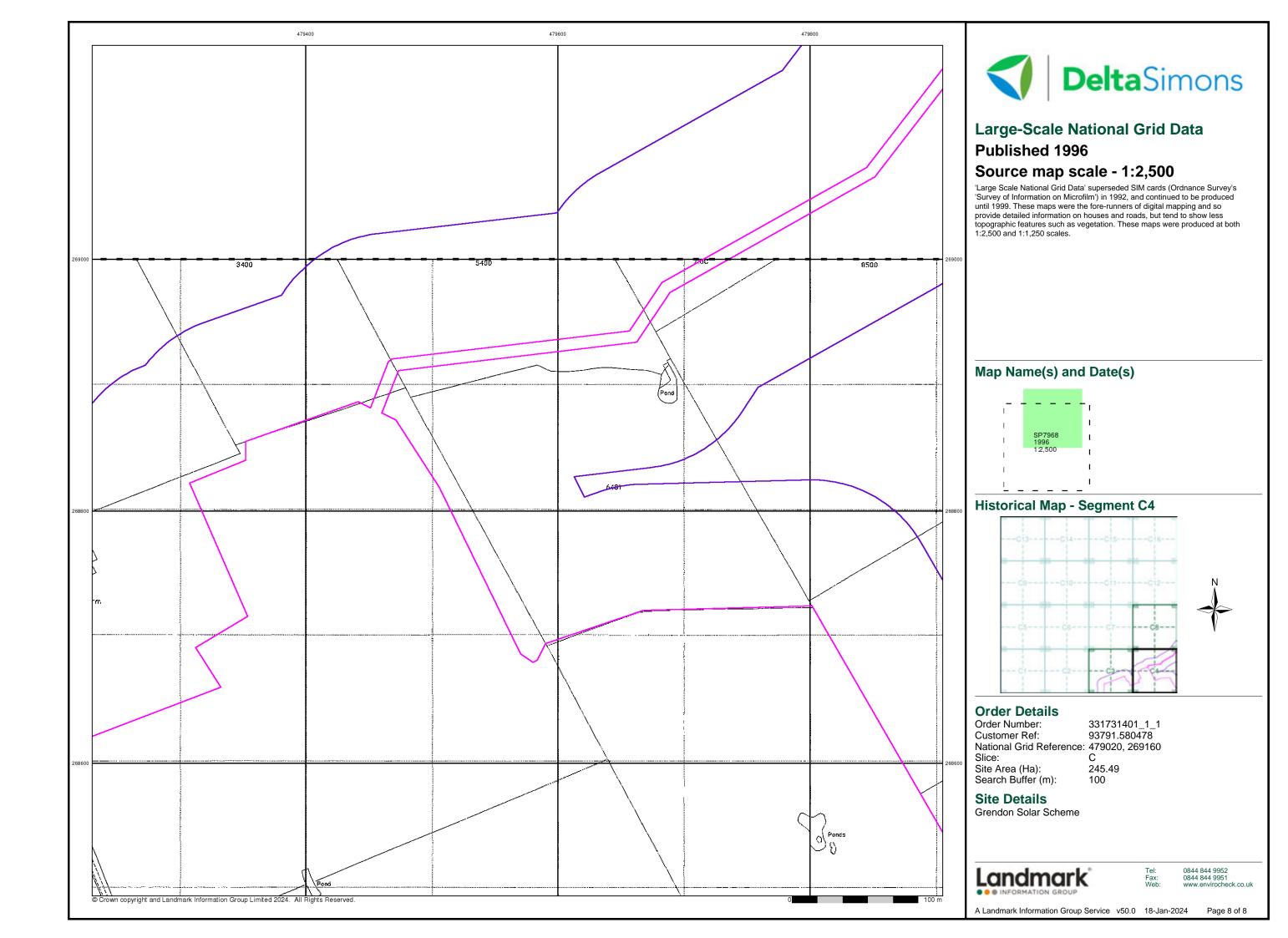
331731401_1_1 93791.580478 National Grid Reference: 479020, 269160

245.49

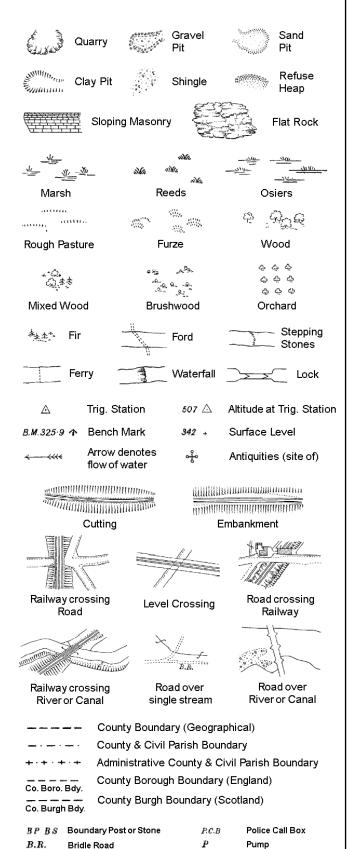


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Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



S.P

Sl.

 T_{T}

Electricity Pylor

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

E.P

F.B.

M.S

Signal Post

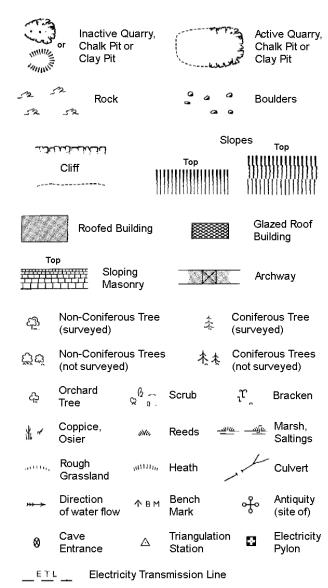
Telephone Call Box

Sluice

Spring

Trough Well

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



_ E	<u>T</u> L	Ele	ectricity Transmission Line
_			County Boundary (Geogra

phical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

Slopes				T- :-	
بمأطئد	لكناب		Тор	111111	Top
(Cliff	1111	1011111111111111111	11111	}}}}}
,					
52	Rock		7,3	Rock (s	cattered)
C _a	Boulders		Δ.	Boulder	rs (scattered)
	Positioned	Boulder		Scree	
<u> </u>	Non-Conife (surveyed)	erous Tree	1	Conifer (surve)	rous Tree red)
Öð	Non-Conife (not surve	erous Trees /ed)	木 木		rous Trees rveyed)
43	Orchard Tree	Q a.	Scrub	r,	Bracken
* ~	Coppice, Osier	sHu,	Reeds 🛥	<u> </u>	Marsh, Saltings
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	111111 ₁₁ ,	Heath	1	Culvert
>>> →	Direction of water flo	Δ	Triangulation Station	, &	Antiquity (site of)
_ E T L	Electric	ity Transmis	sion Line	\boxtimes	Electricity Pylon
\ K BM	231.60m E	ench Mark			ngs with ng Seed
	Roofe	ed Building		259	Blazed Roof Juilding
		Civil narish	/community b	oundary	ı
		District bou	-	,ouridar j	•
			-		
_ •		County bou	indary		
٥		Boundary p	ost/stone		
مر			nereing symb ear in oppos		
Bks	Barracks		Р	Pillar, P	ole or Post
Bty	Battery		PO	Post Of	fice
Cemy	Cemetery		PC	Public (Convenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta		g Station
Dismtd R	-	tled Railway	PW		fWorship
El Gen St	a Electric Station	ity Generating	Sewage F		Sewage Pumping Station
EIP		Pole, Pillar	SB, S Br		Box or Bridge
El Sub St	a Electricity		SP, SL	_	Post or Light
FB	Filter Bed		Spr	Spring	_

Tk

Tr

Wd Pp

Wks

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

GVC

Gas Valve Compound

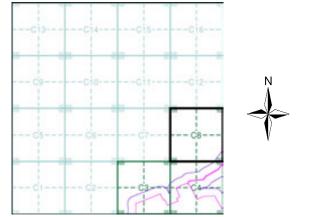
Mile Post or Mile Stone



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1964	5
Additional SIMs	1:2,500	1988	6
Large-Scale National Grid Data	1:2,500	1993	7

Historical Map - Segment C8



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479020, 269160 Slice:

245.49 Site Area (Ha): Search Buffer (m):

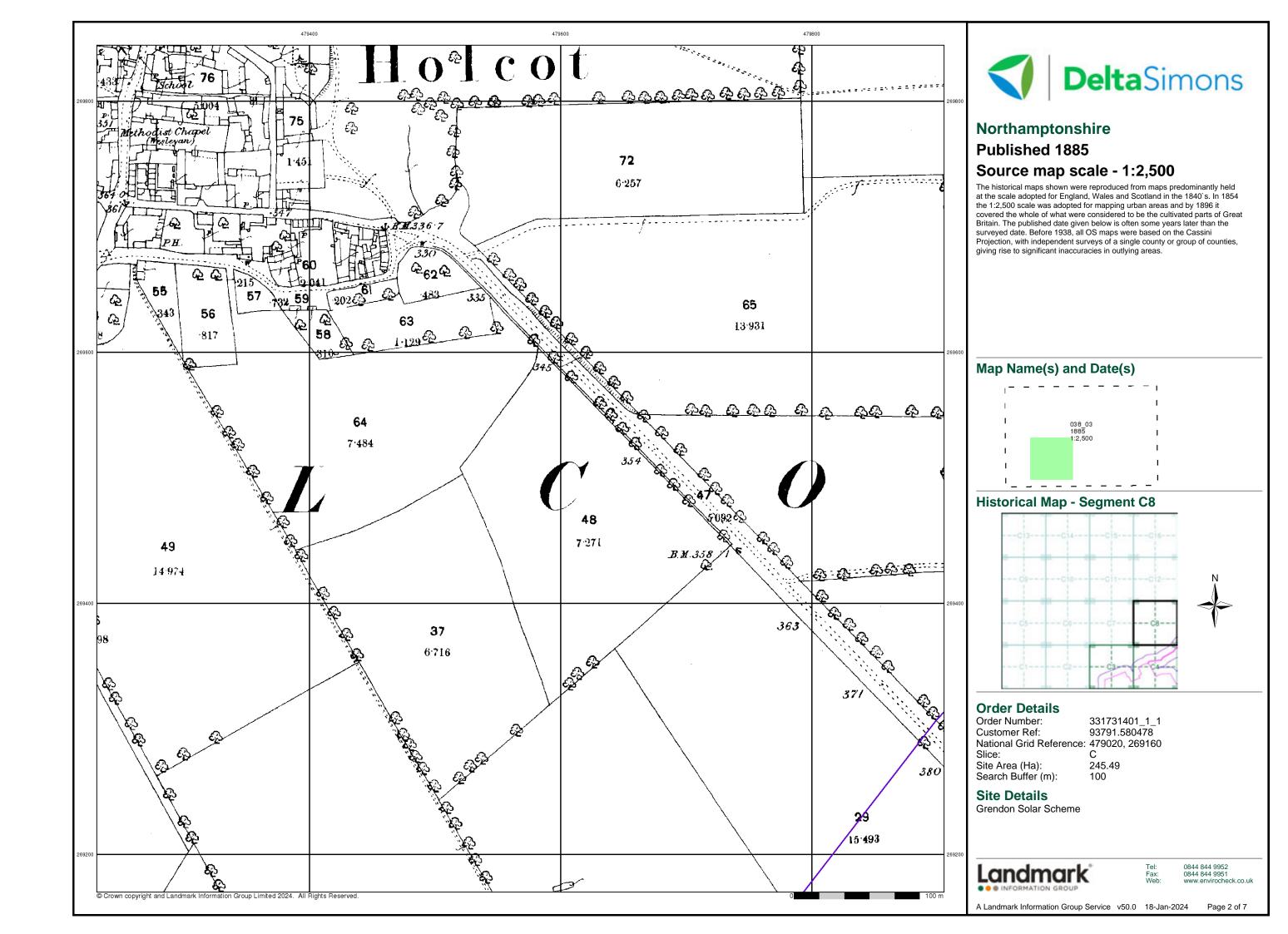
Site Details

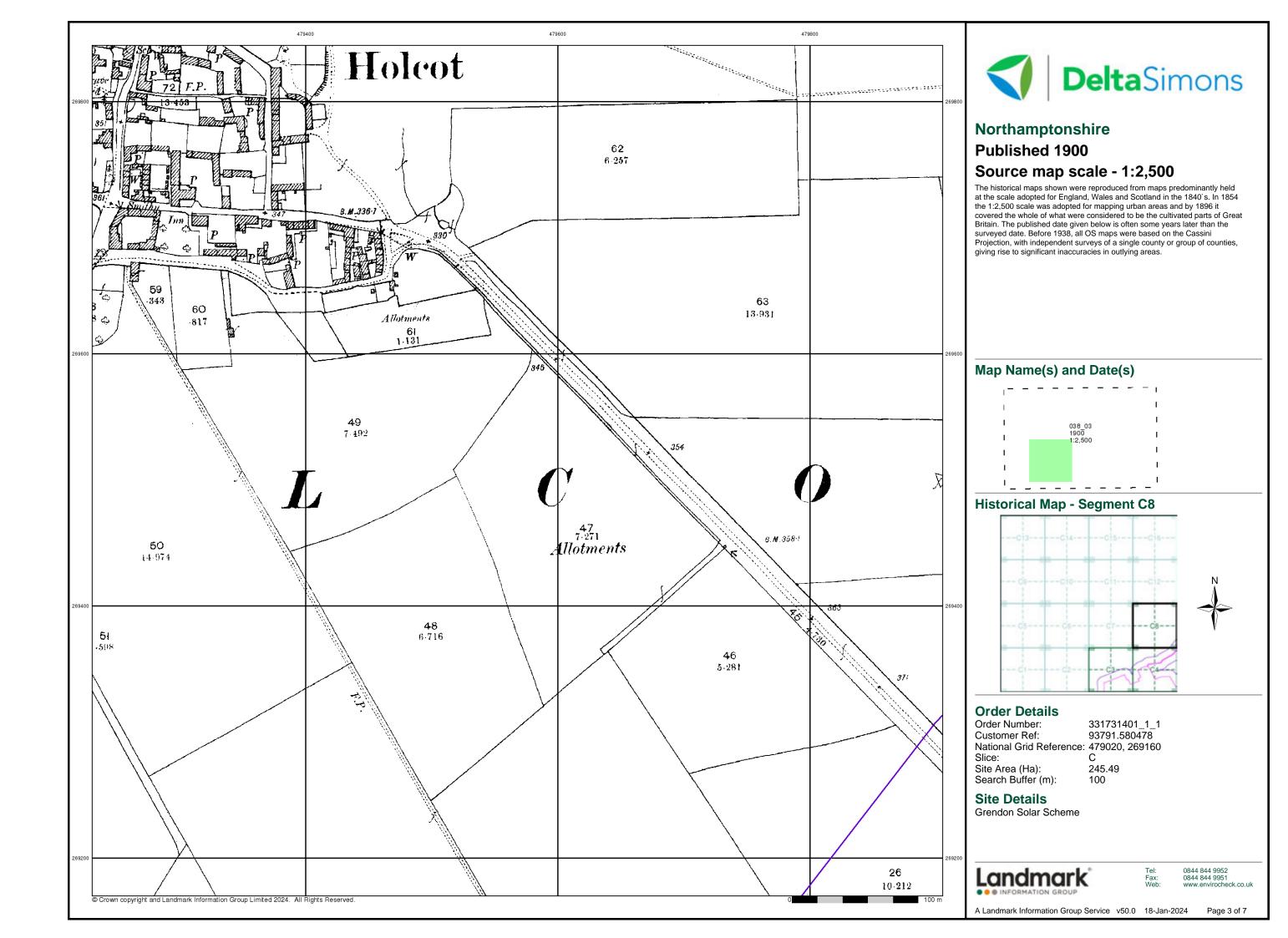
Grendon Solar Scheme

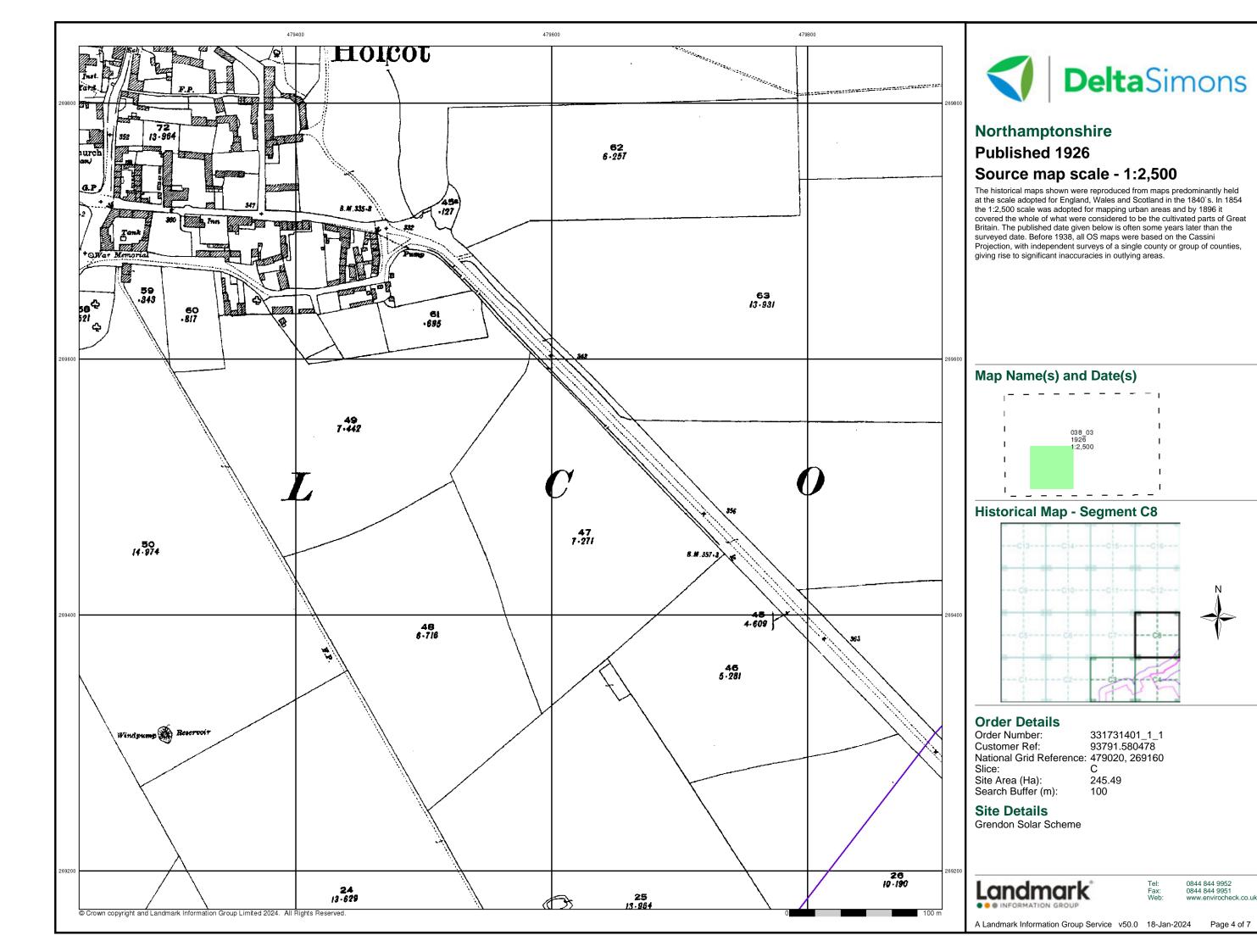


0844 844 9952 0844 844 9951

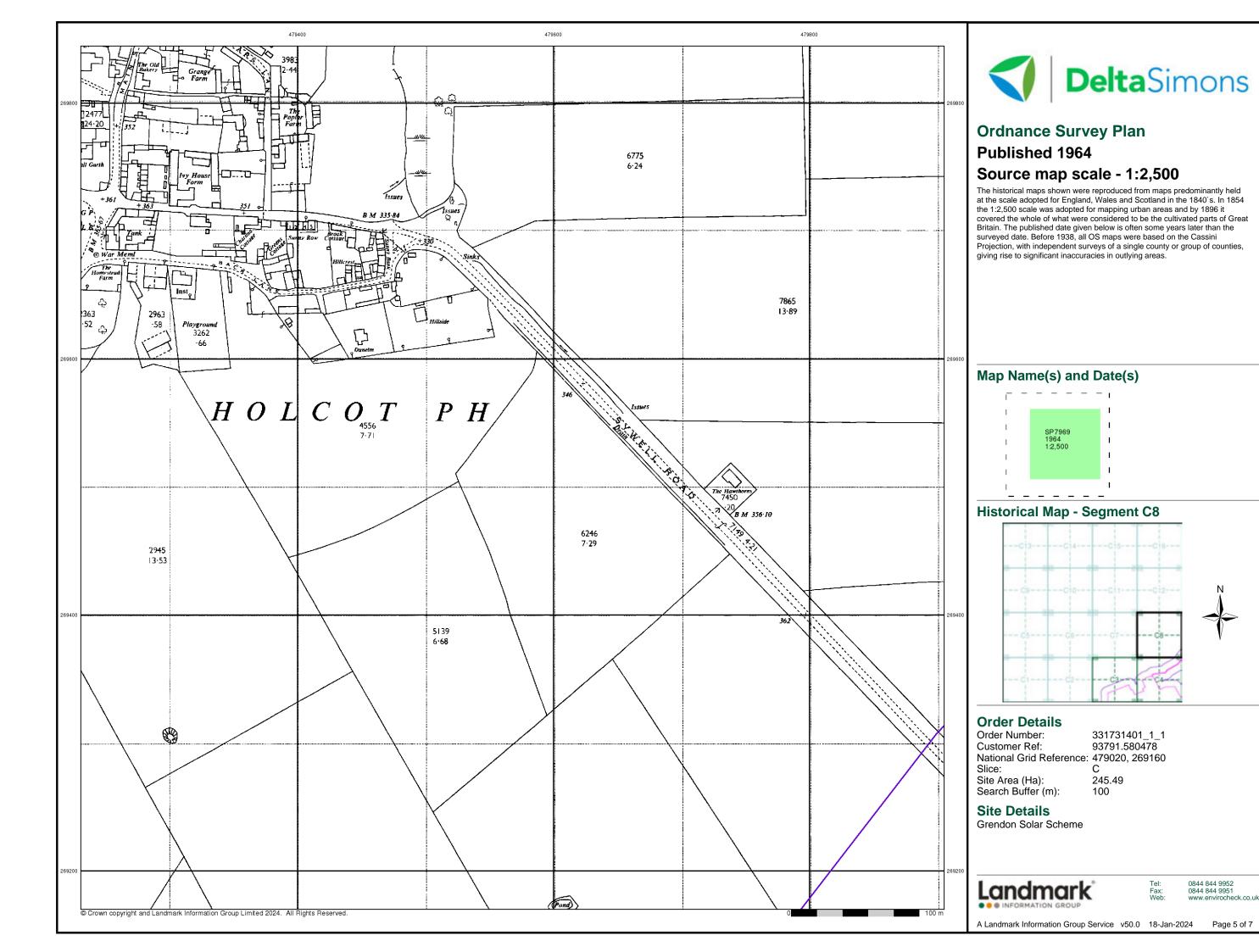
A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 7

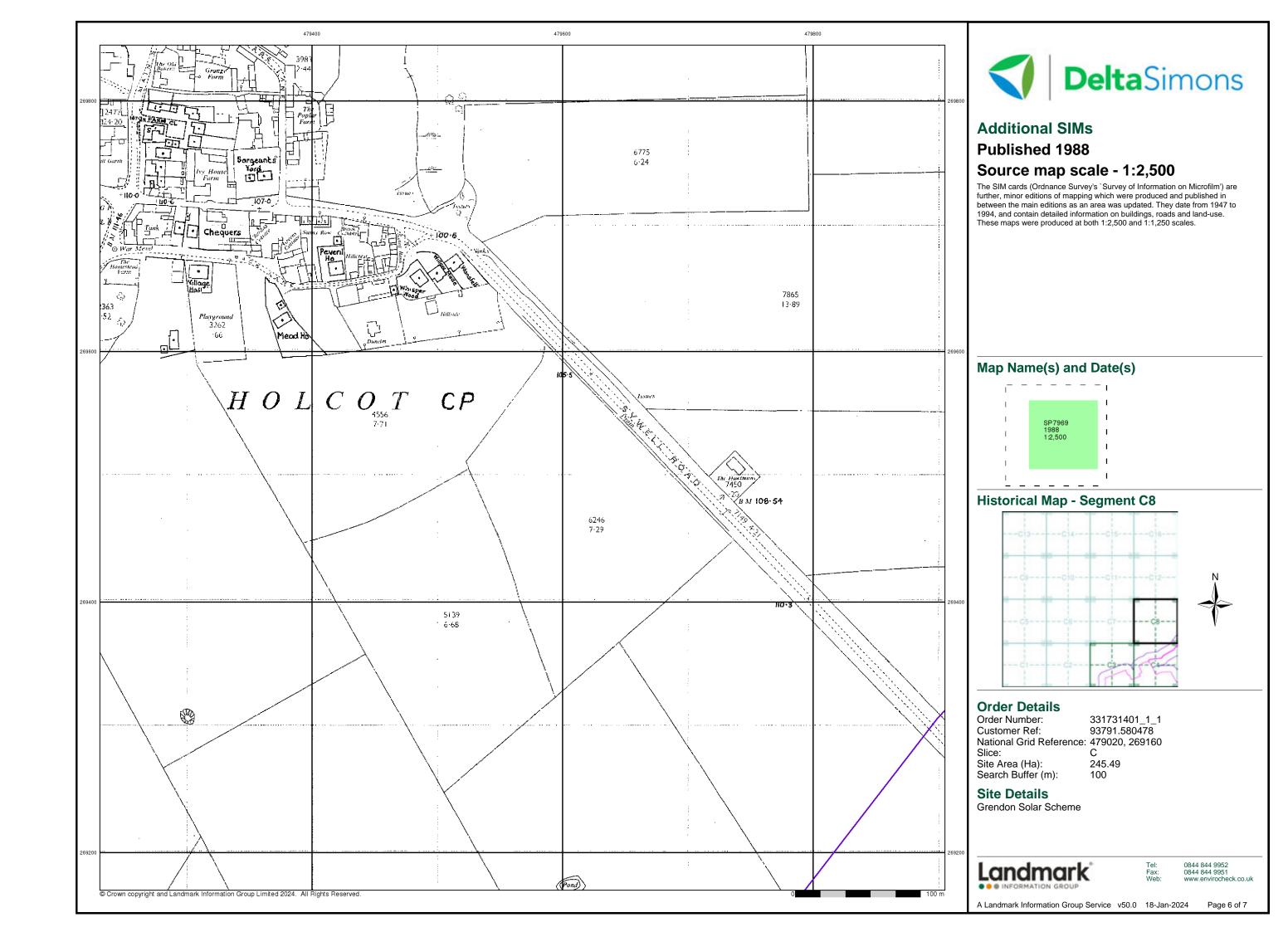


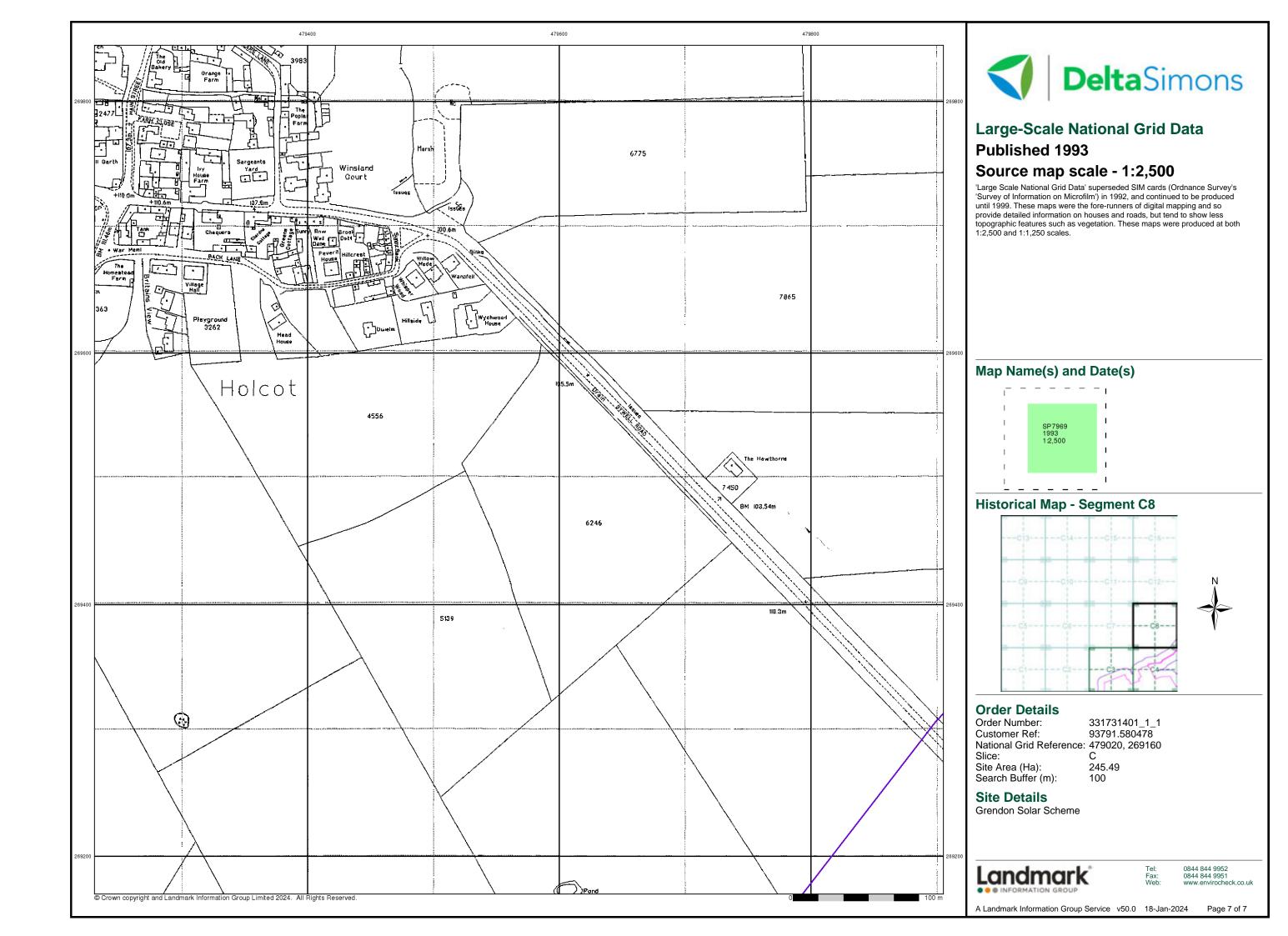




Page 4 of 7







Gravel Pit Other Orchard Mixed Wood Brushwood Deciduous Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post Boundary Post ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

Ordnance Survey County Series 1:10,560

Ordnance Survey Plan 1:10,000

وسرسه		t, Clay Pit y	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	🖔 Gravel Pit
	Sand Pit		(Disused Pit or Quarry
	Refuse o			Lake, Loch or Pond
	Dunes			Boulders
弁 弁 :	Conifero Trees	us	4	Non-Coniferous Trees
ቀ ቀ	Orchard	00-	Scrub	∖Y₁v Coppice
ជា ជា	Bracken	allin,	Heath '	、 , , , , Rough Grassland
<u> </u>	- Marsh	\\\// ₁	Reeds	→ <u>-</u> Saltings
		Direct	tion of Flow of	Water
	Building		1/2	Shingle
		*	*	Sand
	Glasshouse			Oand
			Pylon	
				Electricity
	Sloping Mas	sonry	Pole	Transmission Line
Cutting			Foot	Multiple Track ⊨ Standard Gauge Single Track
		1		or Mineral Line Horrow Gauge
				· · · · · · · · · · · · · · · · · · ·
	— Georg	raphical Co	untv	
	Adm		ounty, County I	Borough
		cipal Boroug h or District	gh, Urban or Ru Council	ural District,
			or County Con: ot coincident with	stituency other boundaries
		Parish n alternately w	hen coincidence	of boundaries occurs
DD D0	Douglas - D 4	or C+	Dal Ota	Dalias Otation
BP, BS Ch	Boundary Post Church	or Stone		Police Station Post Office
CH	Club House			Public Convenience
F E Sta	Fire Engine Sta	tion		Public House
FB	Foot Bridge			Signal Box
Fn	Fountain		•	Spring
GP MP	Guide Post Mile Post			Telephone Call Box Telephone Call Post
MS	Mile Stone			Well

1:10,000 Raster Mapping

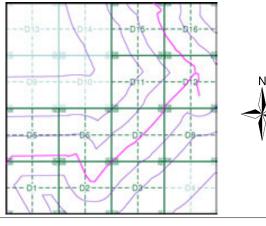
	Gravel Pit		Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders	0 0	Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
*******	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
_	Multi-track railway		Single track railway
_•-•	County boundary (England only)	• • • • •	Civil, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ⁰	Area of wooded vegetation	۵ ^۵ ۵	Non-coniferous trees
<u>۵</u>	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö̈	Positioned tree
ф ф ф ф	Orchard	* *	Coppice or Osiers
alle.	Rough Grassland	www.	Heath
Ωn	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	← ←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	 -	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	\boxtimes	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1927	4
Northamptonshire	1:10,560	1951 - 1952	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1963 - 1968	7
Ordnance Survey Plan	1:10,000	1968	8
Ordnance Survey Plan	1:10,000	1971 - 1975	9
Ordnance Survey Plan	1:10,000	1982 - 1989	10
Ordnance Survey Plan	1:10,000	1993	11
10K Raster Mapping	1:10,000	1999	12
Street View	Variable		13

Historical Map - Slice D



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

245.49 Search Buffer (m): 1000

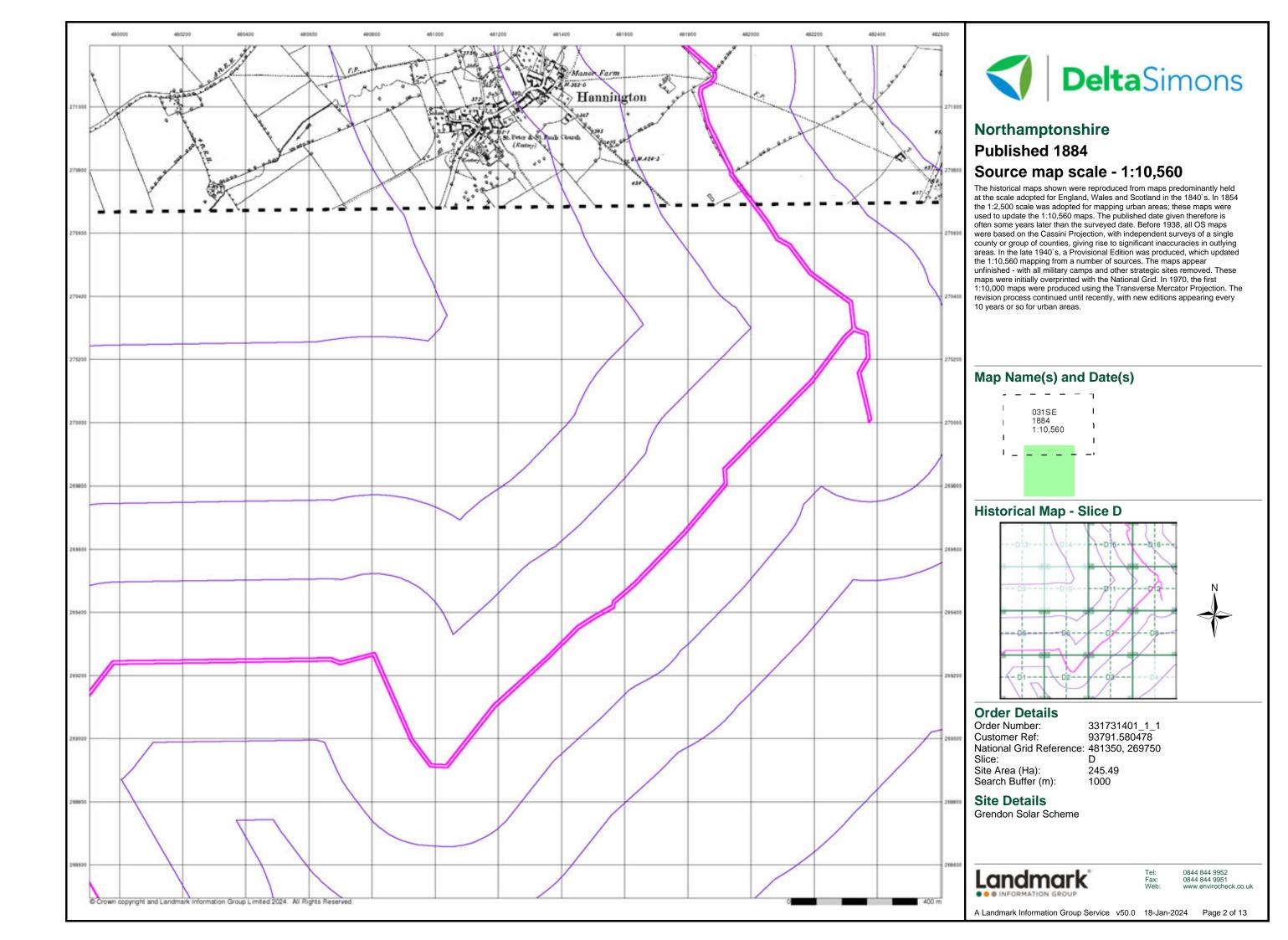
Site Details

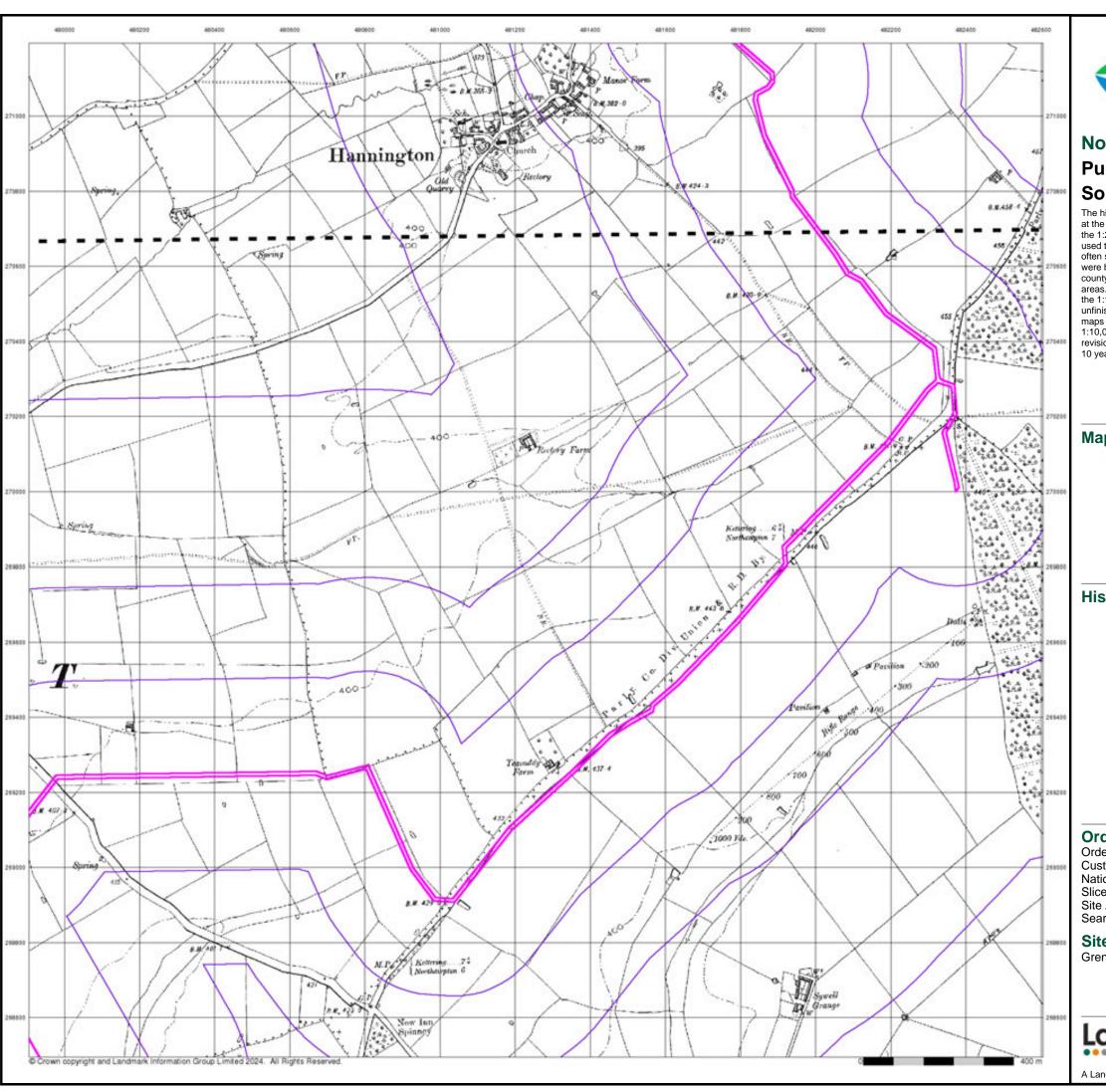
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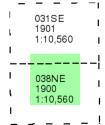




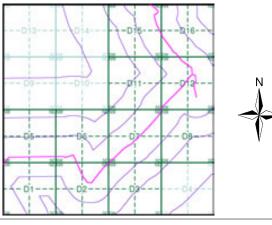
Northamptonshire Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): 245.49 Search Buffer (m):

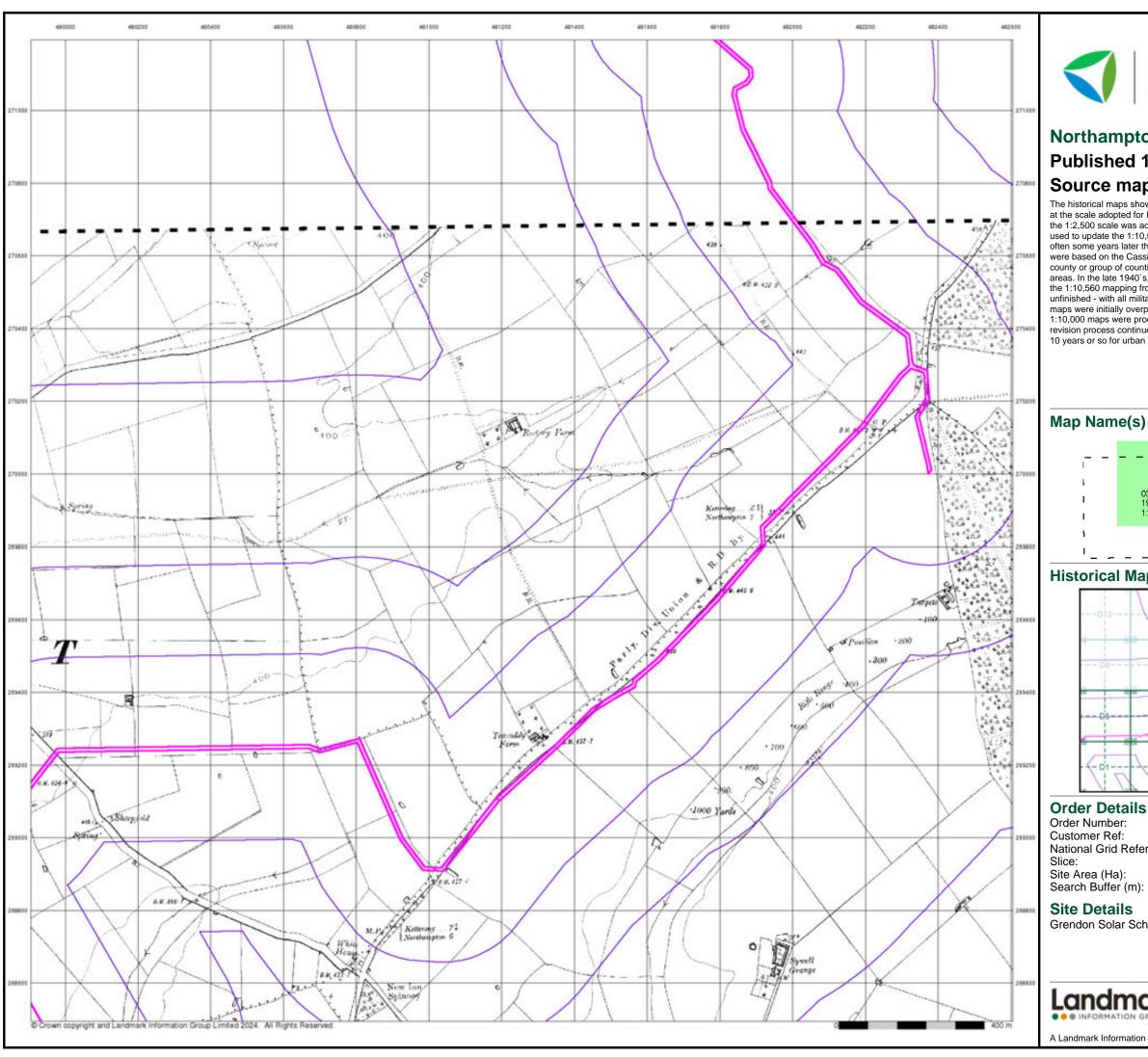
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 13

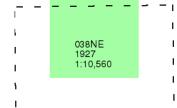




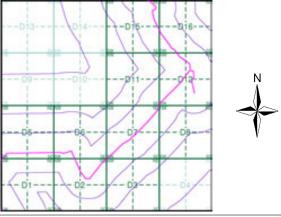
Northamptonshire Published 1927 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750

245.49

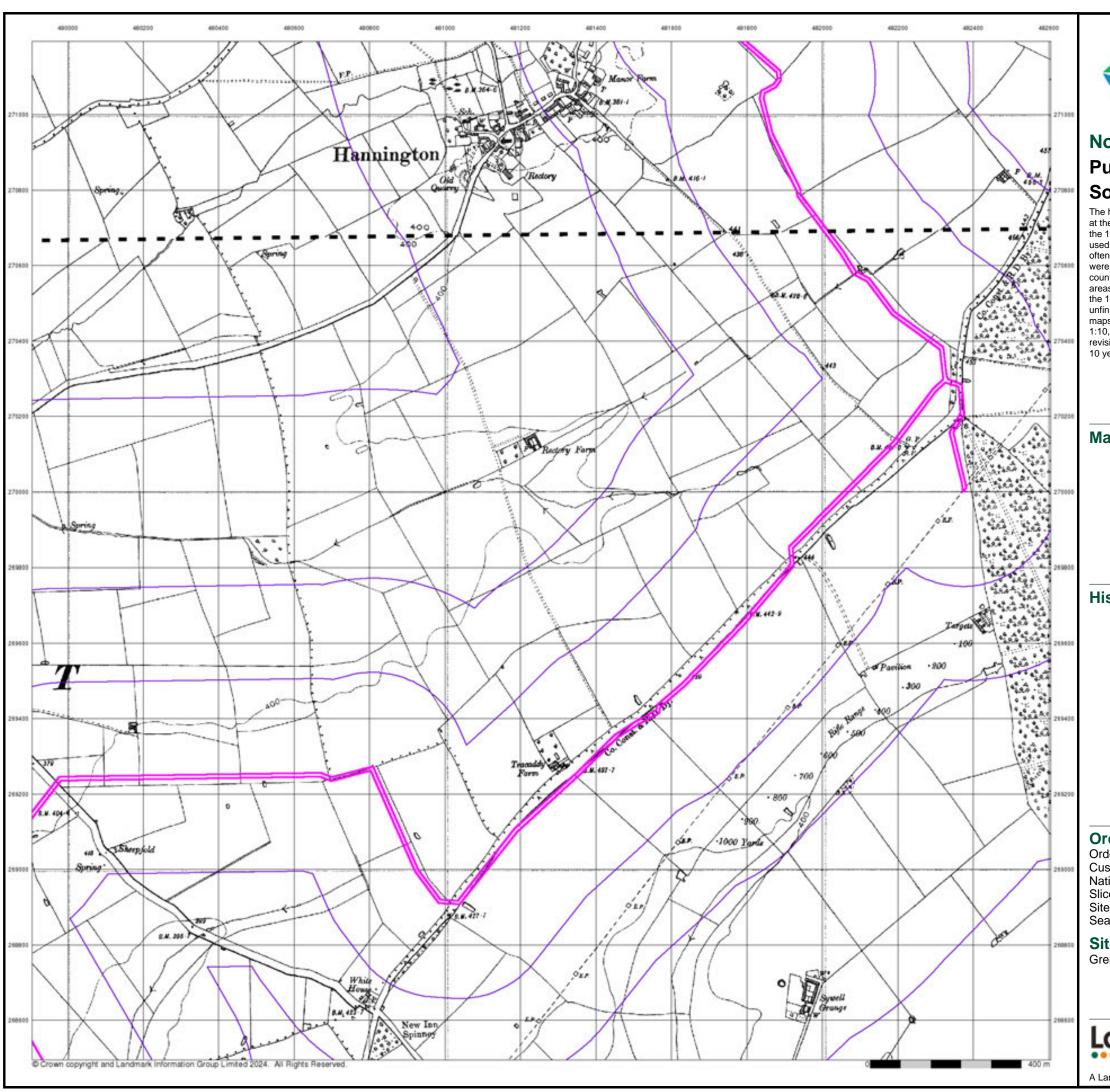
Site Details

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 4 of 13

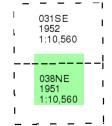




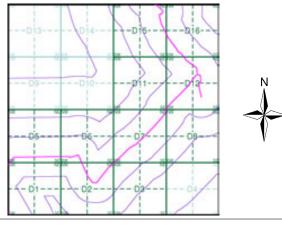
Northamptonshire Published 1951 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

331731401_1_1 Order Number: **Customer Ref:** 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): 245.49 Search Buffer (m):

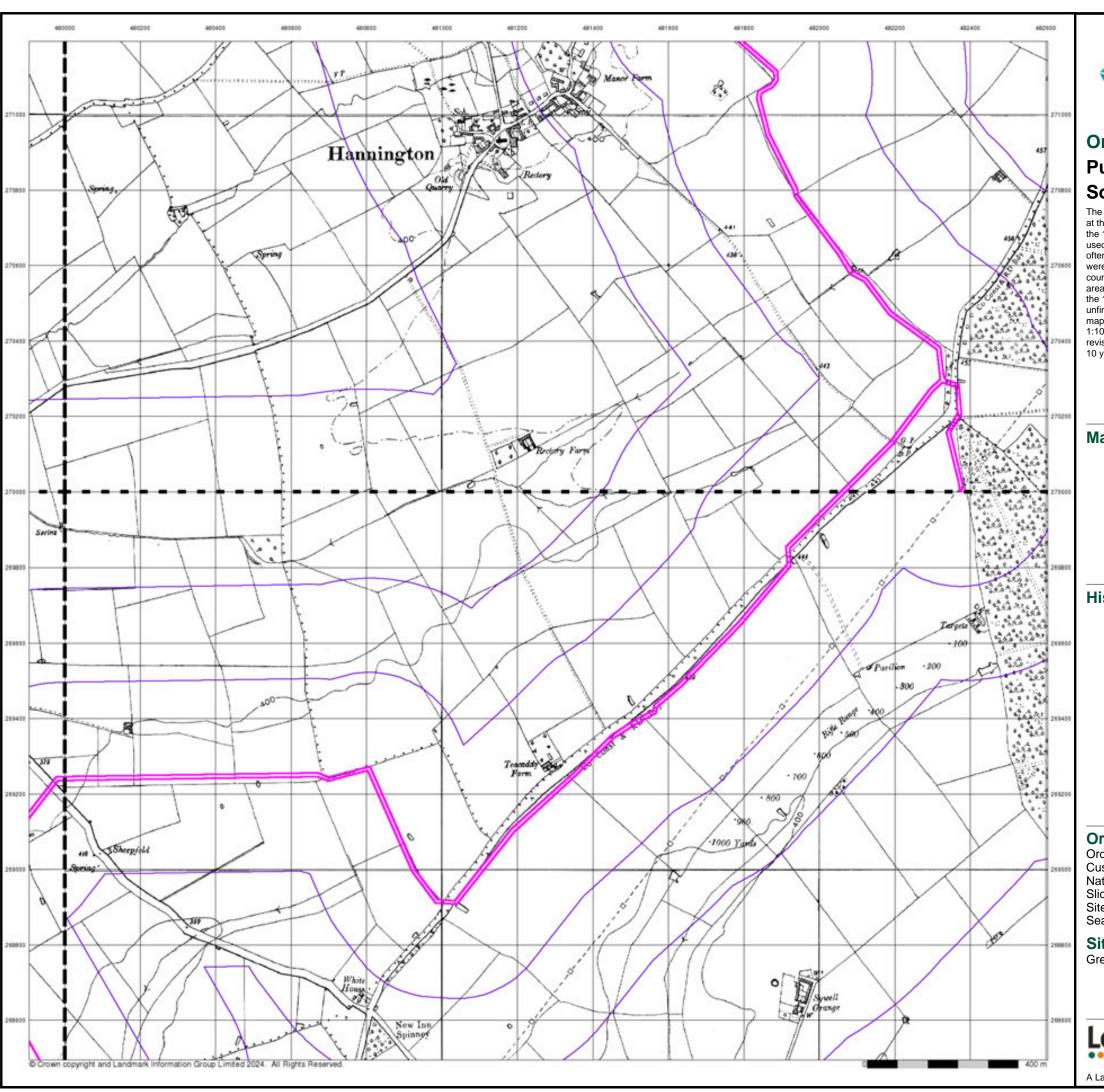
Site Details

Grendon Solar Scheme



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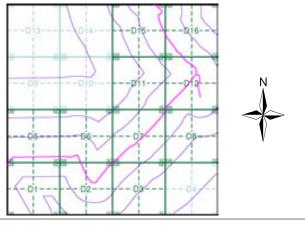
Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

_	_	_		-	_	_
1	SP7	7SE	-1	SP87	7SW	ı
- 1	1958	3 ,560	I	1958 1:10,		ı
1	1.10	,000		1110,		ı
_	_	_		_	_	_
- 1	SP7	6NE	ı	SP86	NW	ı
1	1958	.560	-1	1958 1:10.	560	ı
1	1.10	,500	- 1	1.10,	300	ı
_	_	_		_	_	_

Historical Map - Slice D



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

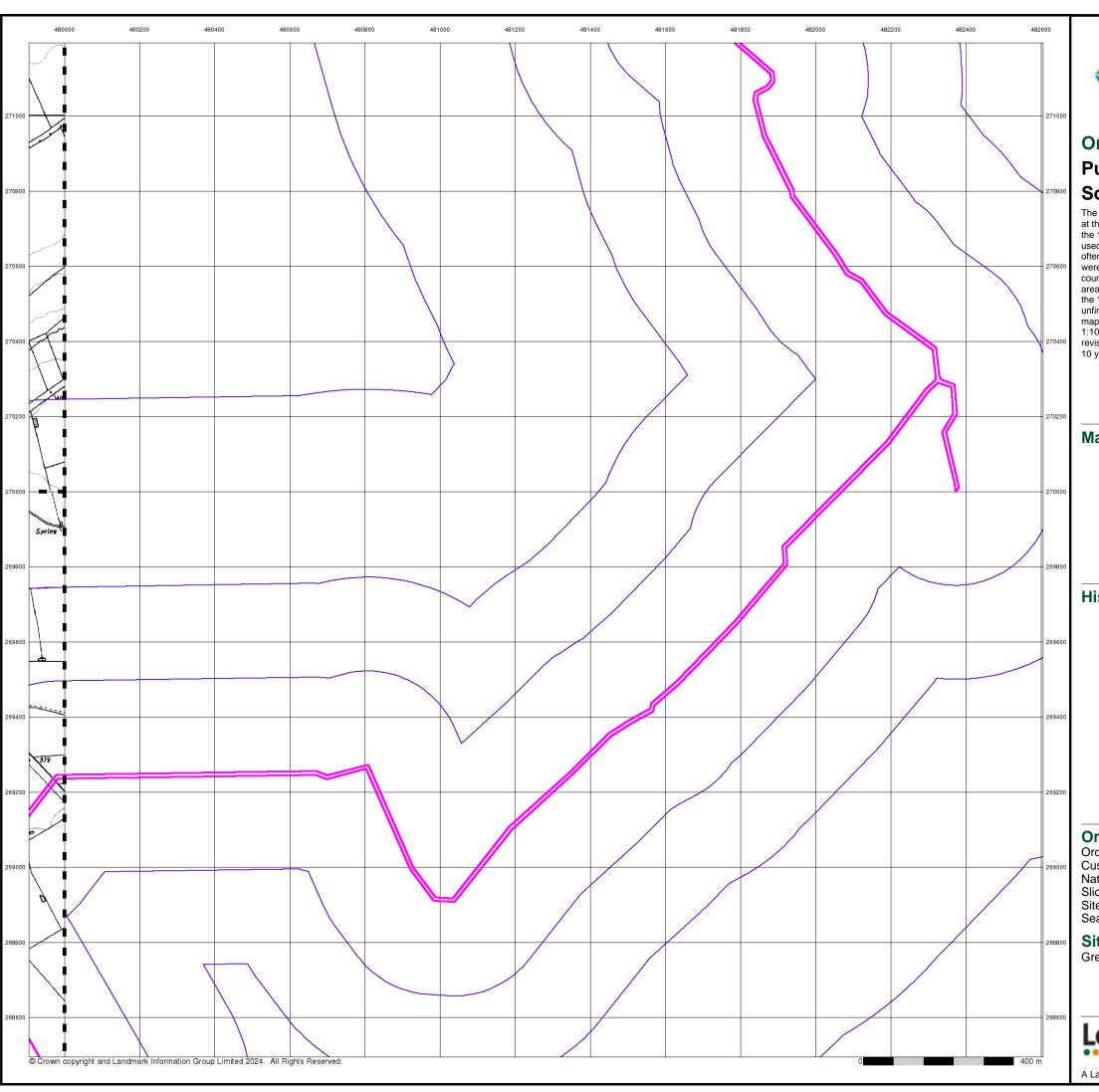
Site Details

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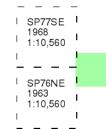




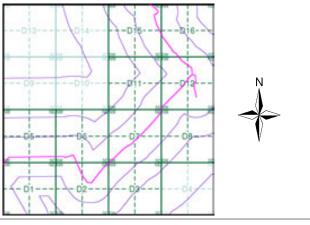
Ordnance Survey Plan Published 1963 - 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

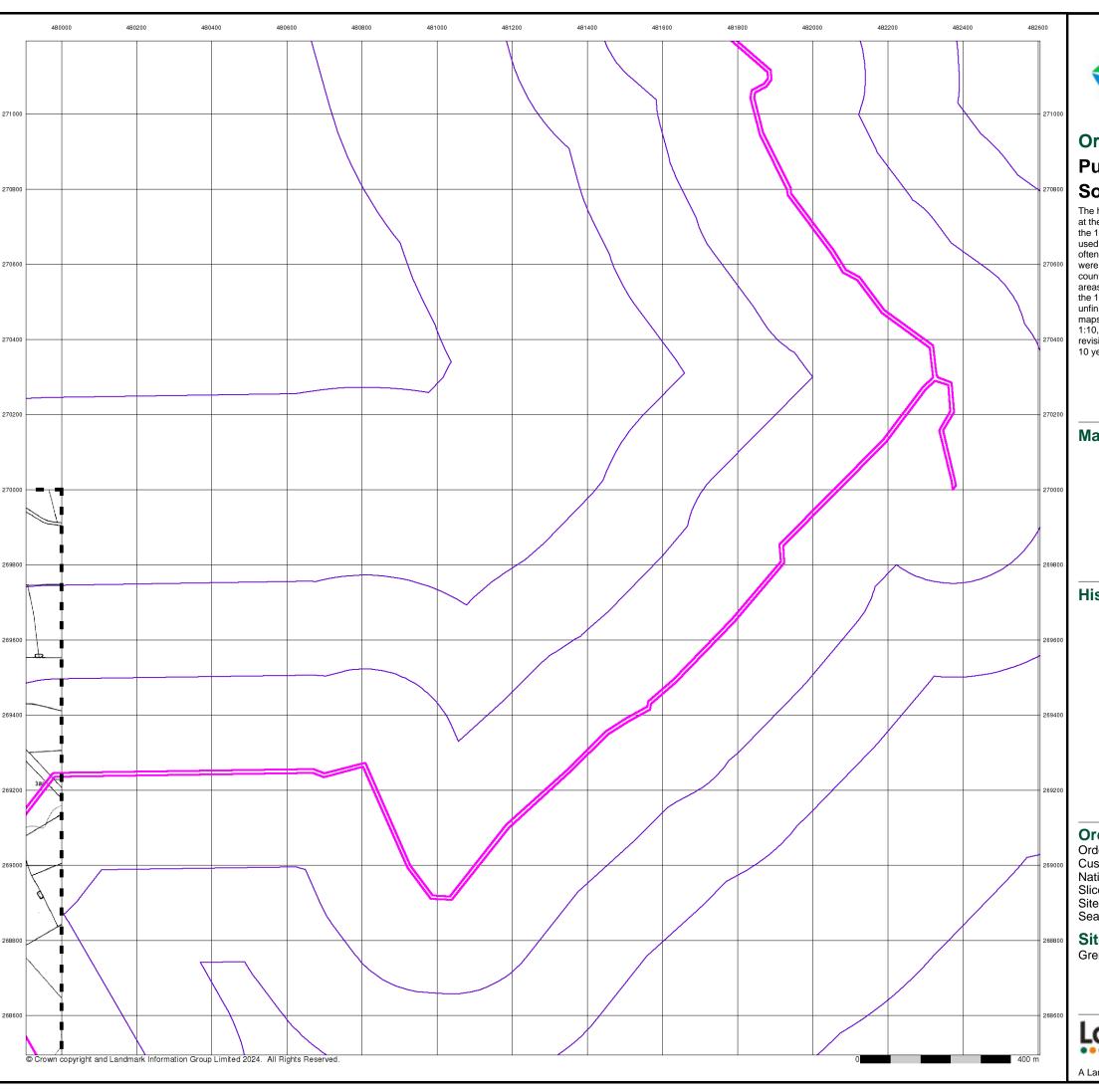
Site Details

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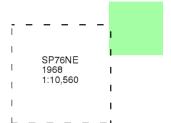




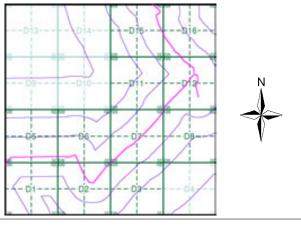
Ordnance Survey Plan Published 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

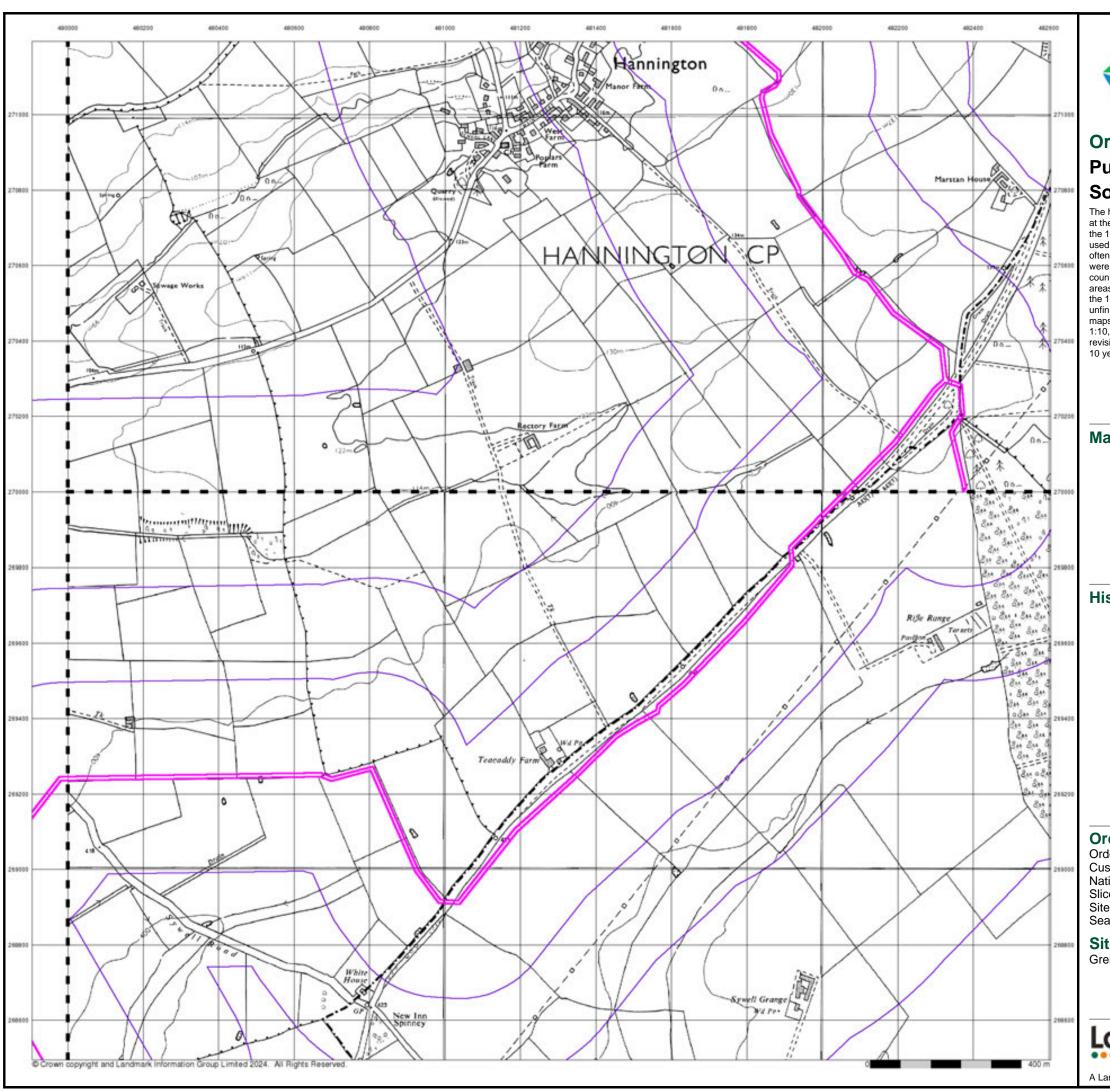
Site Details

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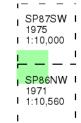




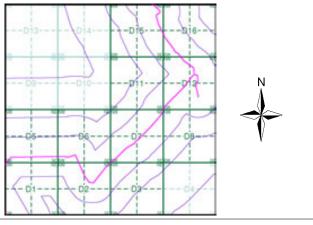
Ordnance Survey Plan Published 1971 - 1975 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

331731401_1_1 Order Number: **Customer Ref:** 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

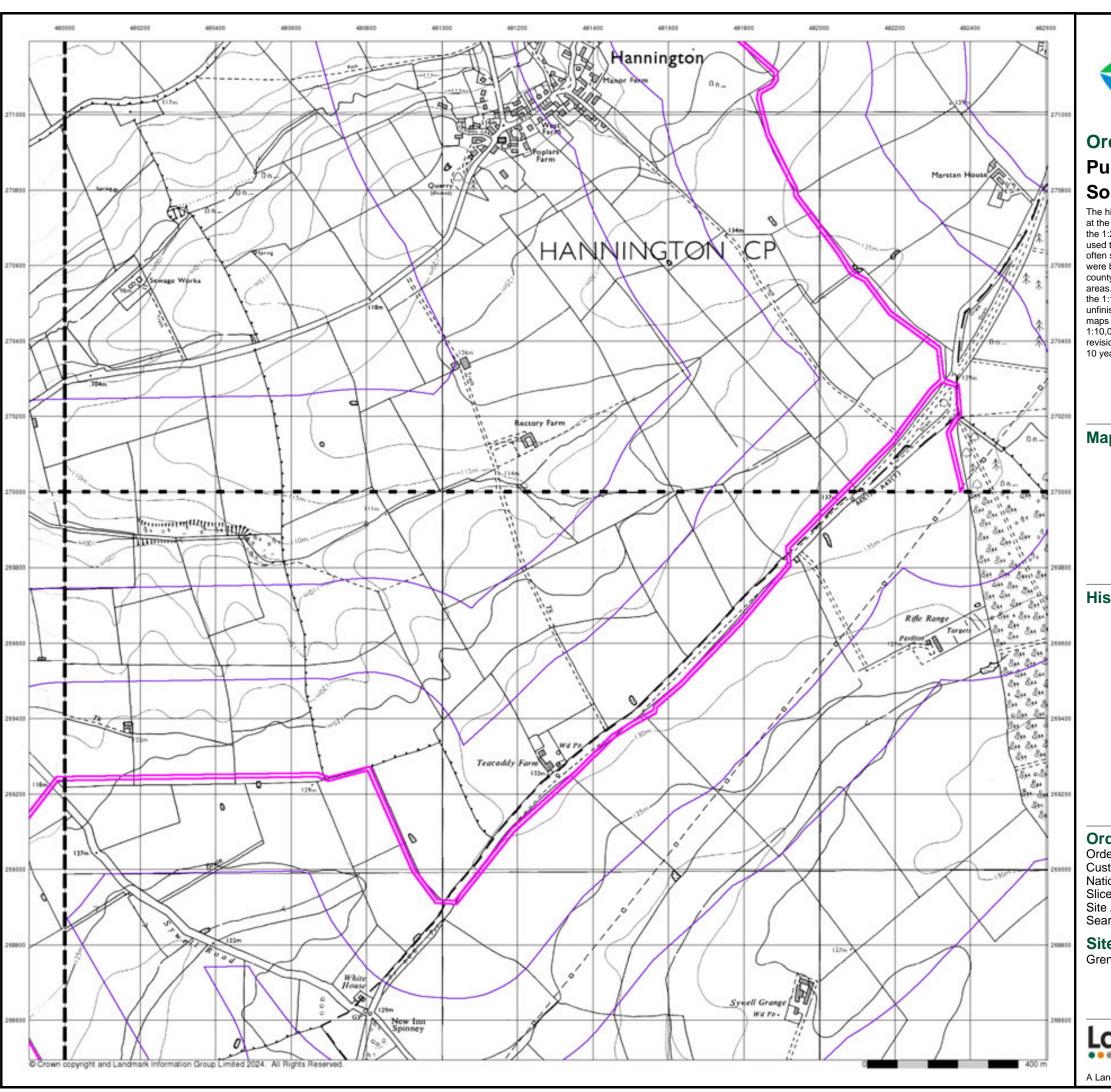
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 9 of 13





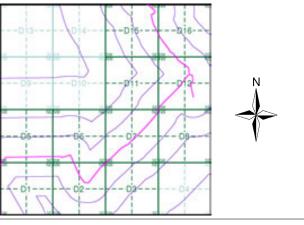
Ordnance Survey Plan Published 1982 - 1989 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

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00 I	89 0,000
	1
NE	86NW I
00 I	88 I 0.000
I	I

Historical Map - Slice D



Order Details

331731401_1_1 Order Number: **Customer Ref:** 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

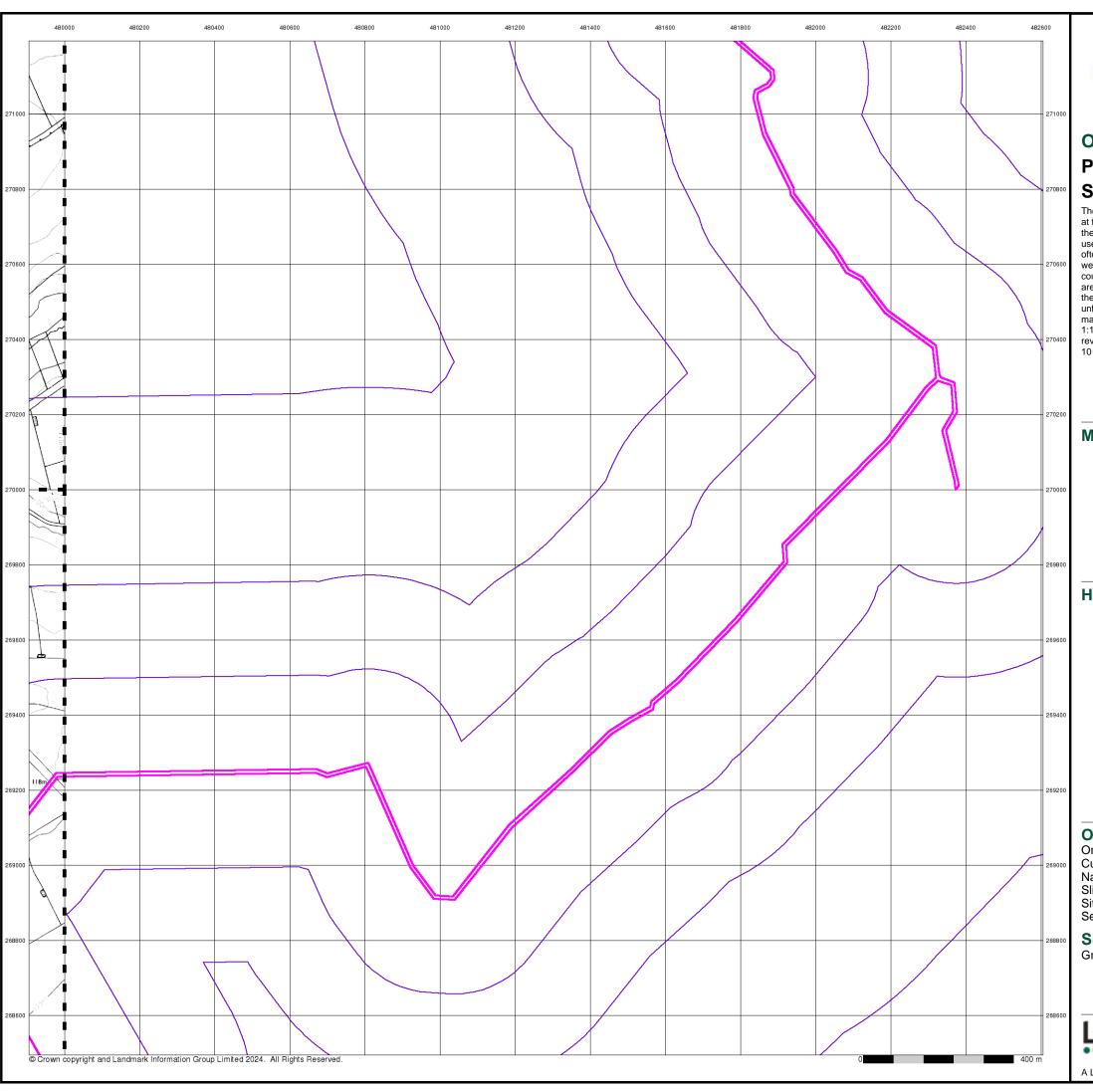
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 10 of 13

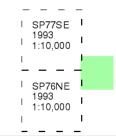




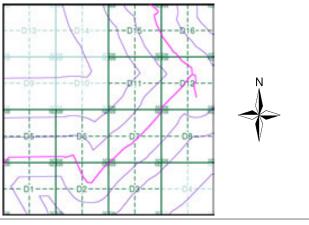
Ordnance Survey Plan Published 1993 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice D



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

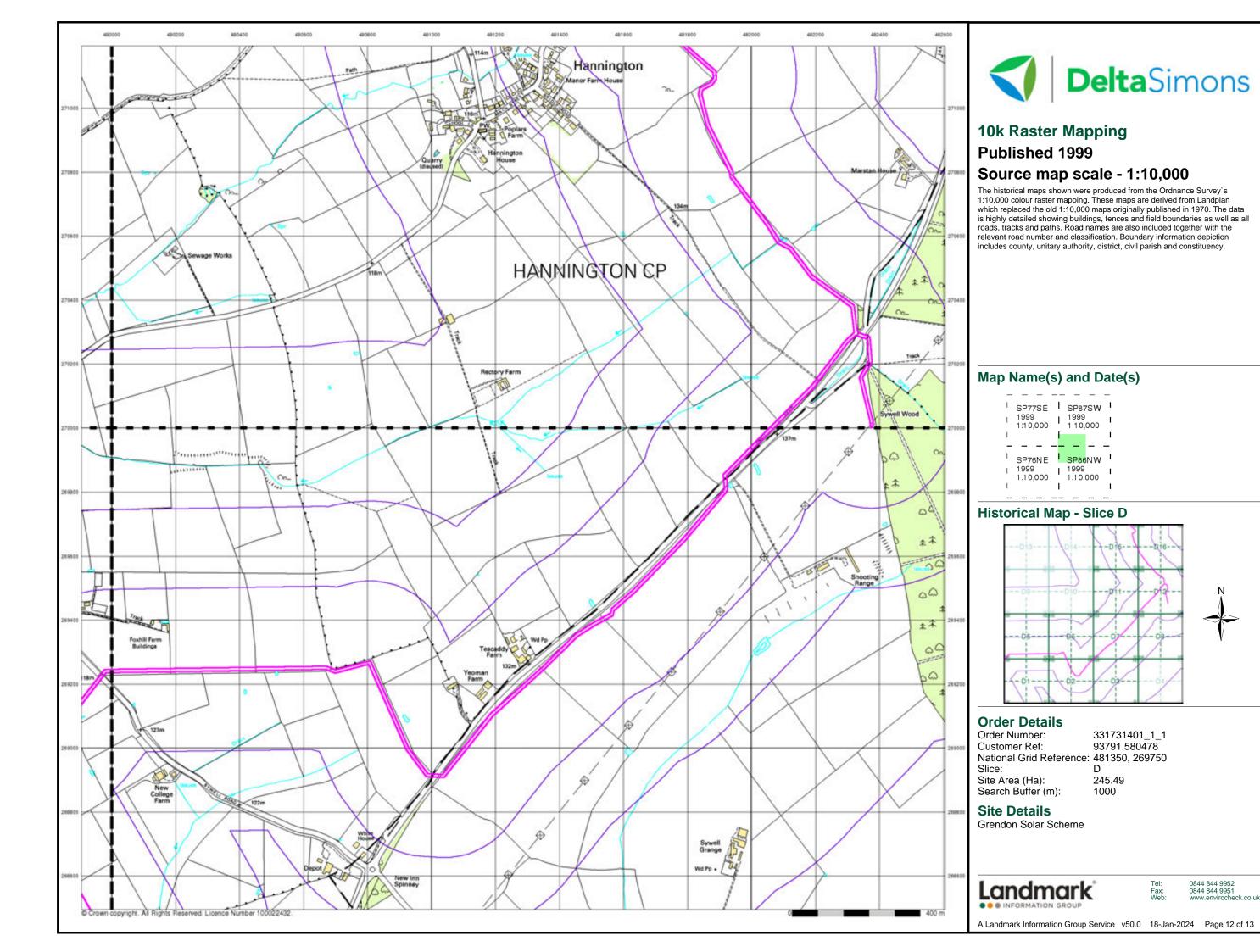
Site Details

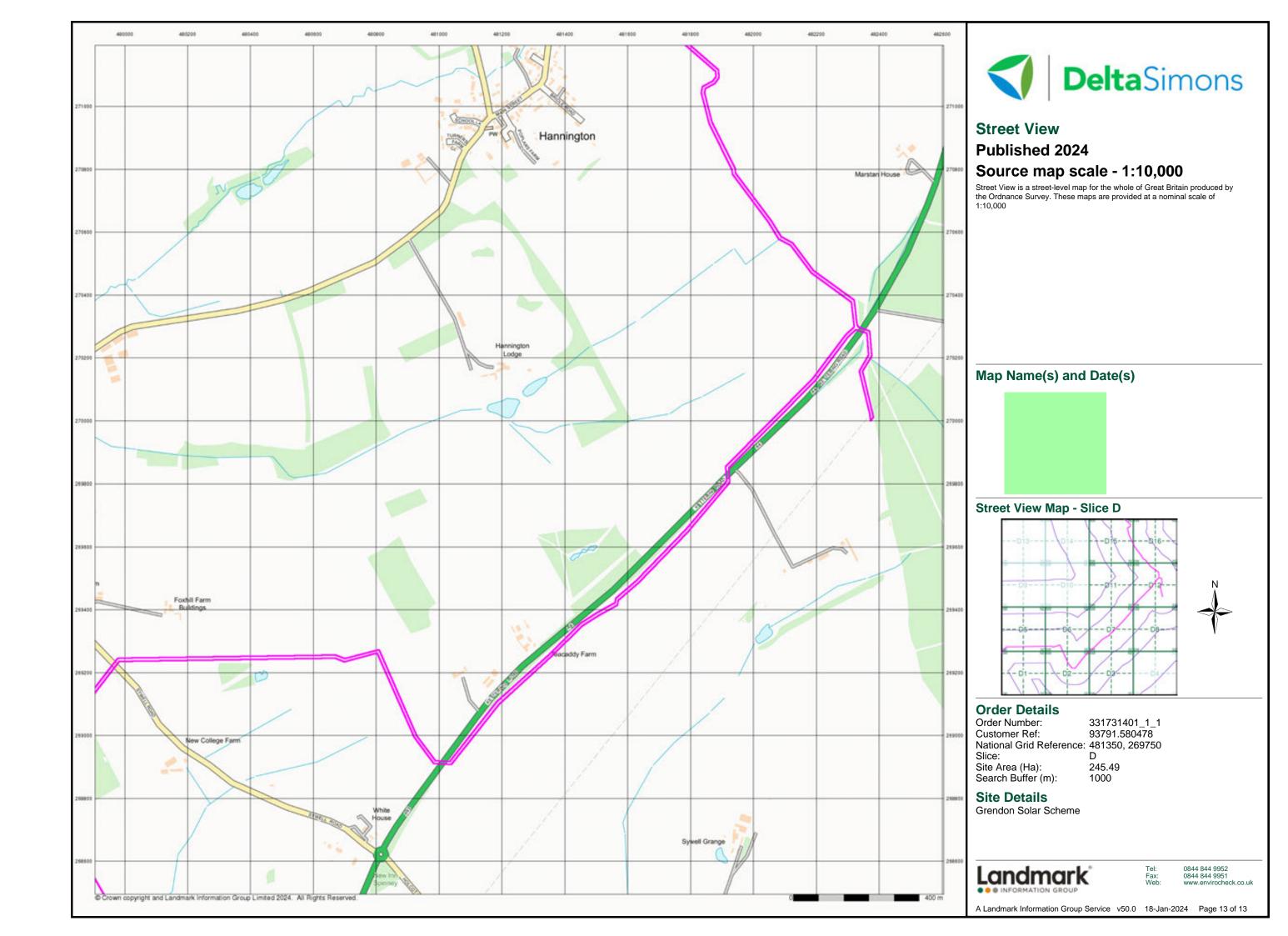
Grendon Solar Scheme



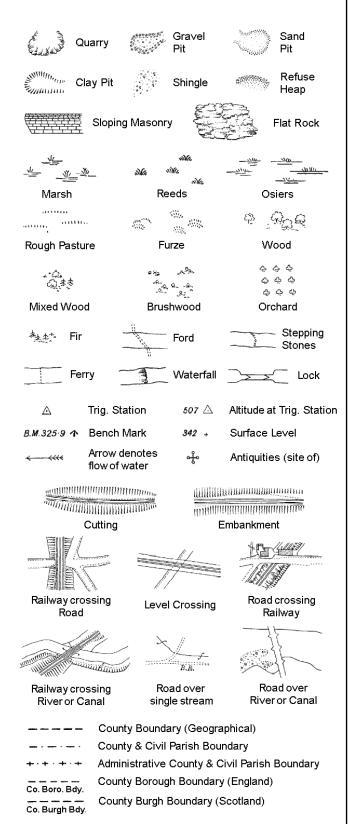
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A Landmark Information Group Service v50.0 18-Jan-2024 Page 11 of 13





Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

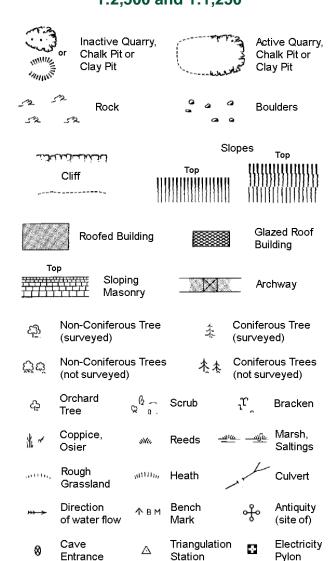
Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



ETL	Electricity Transmission Line
-----	-------------------------------

	County Boundary (Geographical)
	County & Ci∨il Parish Boundary
	Civil Parish Boundary
· · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
***	Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wind Pump Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

1:1,250

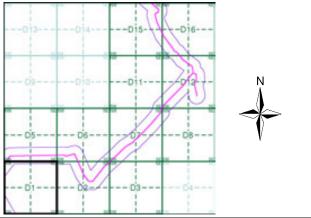
		Slopes				
ب ال ثند	ا Lob الااااااااااااااااااااااااااااااااااا					
	Cliff					
~~*****						
525	Rock	52	Rock (scattered)			
\triangle_{Δ}	Boulders	Δ.	Boulders (scattered)			
	Positioned Boulder		Scree			
(월	Non-Coniferous Tree (surveyed)	本	Coniferous Tree (surveyed)			
స్టోట్	Non-Coniferous Trees (not surveyed)	* **	Coniferous Trees (not surveyed)			
දා	Orchard $\ensuremath{\mathfrak{D}}$ Orchard $\ensuremath{\mathfrak{D}}$ $\ensuremath{\mathfrak{D}}$ $\ensuremath{\mathfrak{D}}$ $\ensuremath{\mathfrak{D}}$ $\ensuremath{\mathfrak{D}}$ $\ensuremath{\mathfrak{D}}$	Scrub	_າ ຕິ Bracken			
* ~	Coppice, Osier	Reeds 🛥	u <u> அர</u> ு Marsh, Saltings			
artitu,	Rough with	Heath	Culvert			
*** >	Direction \triangle of water flow	Triangulatior Station	Antiquity (site of)			
E_TL _	Electricity Transmi	ssion Line	⊠ Electricity Pylon			
/ / / BM	Wan 298.60m Bench Mark					
	Roofed Building		Glazed Roof Building			
	• • • Civil parish	/community b	oundary			
	— District bo		,			
	- — County box	-				
	_	-				
,	Boundary p		-1 (44			
Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)						
Bks	Barracks	Р	Pillar, Pole or Post			
Bty	Battery	PO	Post Office			
Cemy	Cemetery	PC	Public Convenience			
Chy	Chimney	Pp	Pump			
Cis	Cistern	Ppg Sta	Pumping Station			
Dismtd F	•	PW	Place of Worship			
El Gen S	Station	_	Pumping Station			
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge			
FB FB	Sta Electricity Sub Station Filter Bed	SP, SL Spr	Signal Post or Light			
FB Fn/DFi		Spr Tk	Spring			
Gas Gov	•	Tk Tr	Tank or Track Trough			
Gas Gov	Gas Valve Compound	II Wd De	Wind Dump			



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1964 - 1970	5
Additional SIMs	1:2,500	1981 - 1988	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1994	8
Large-Scale National Grid Data	1:2,500	1996	9
Large-Scale National Grid Data	1:2,500	1996	10

Historical Map - Segment D1



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

245.49 Search Buffer (m):

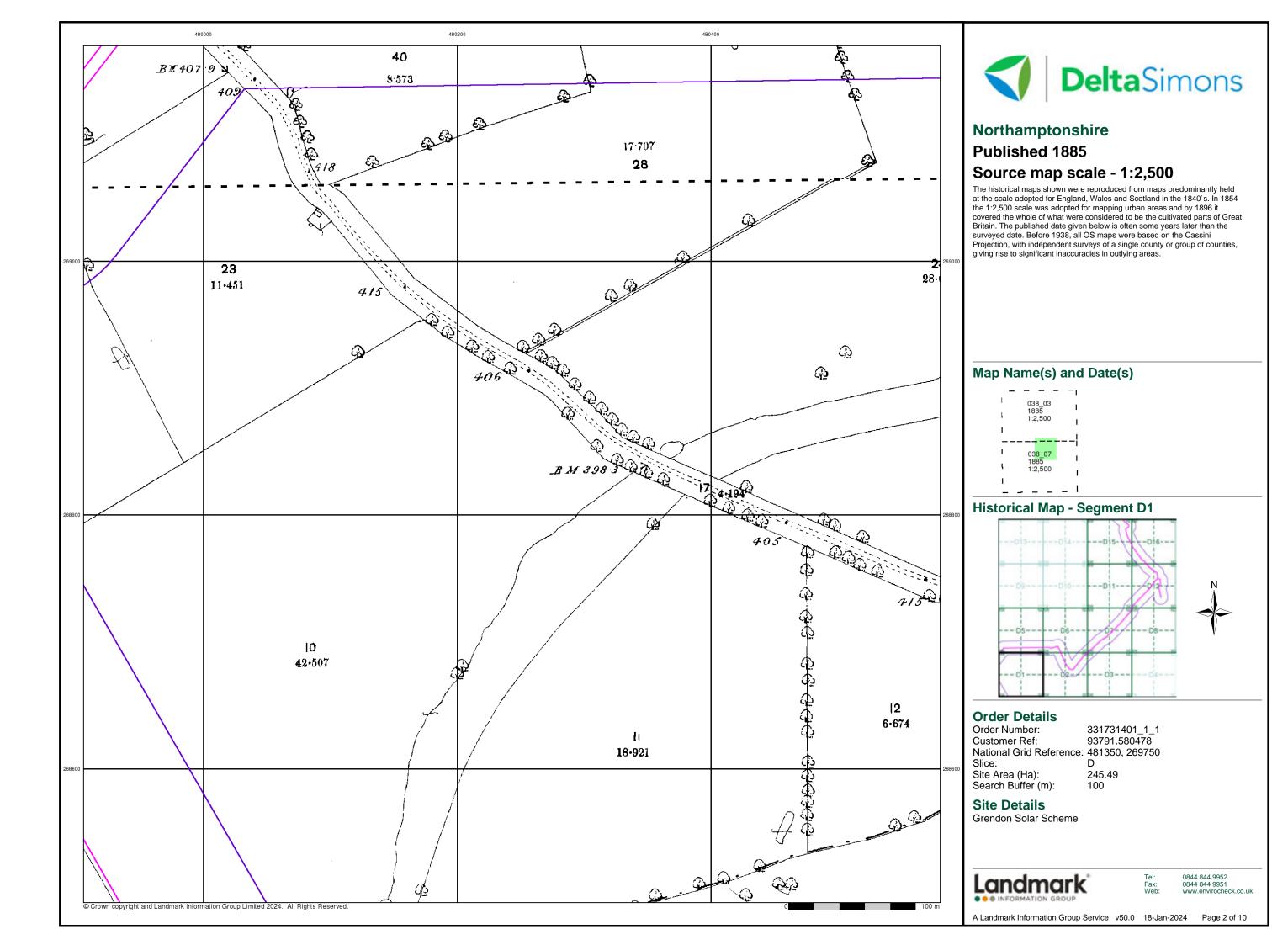
Site Details

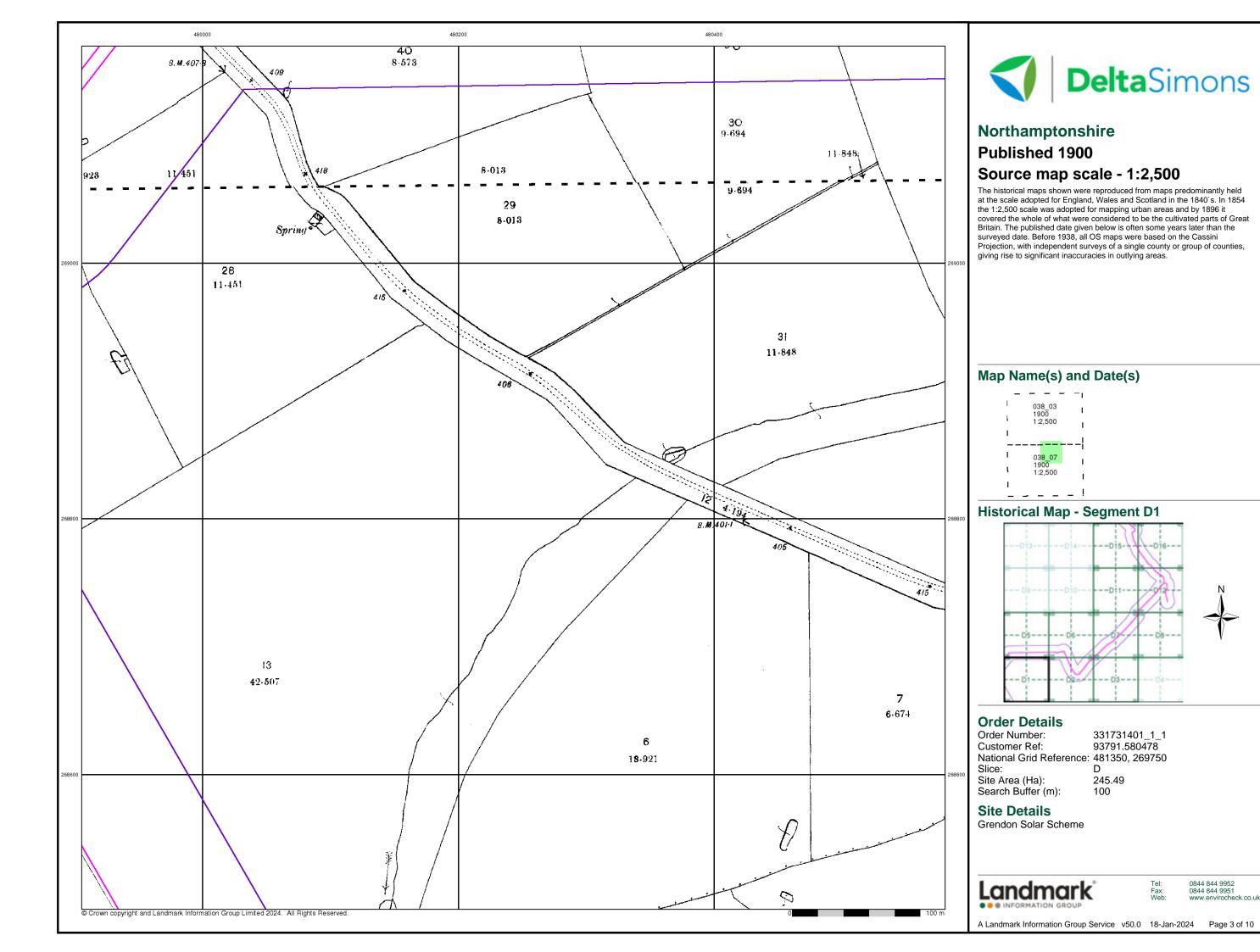
Grendon Solar Scheme

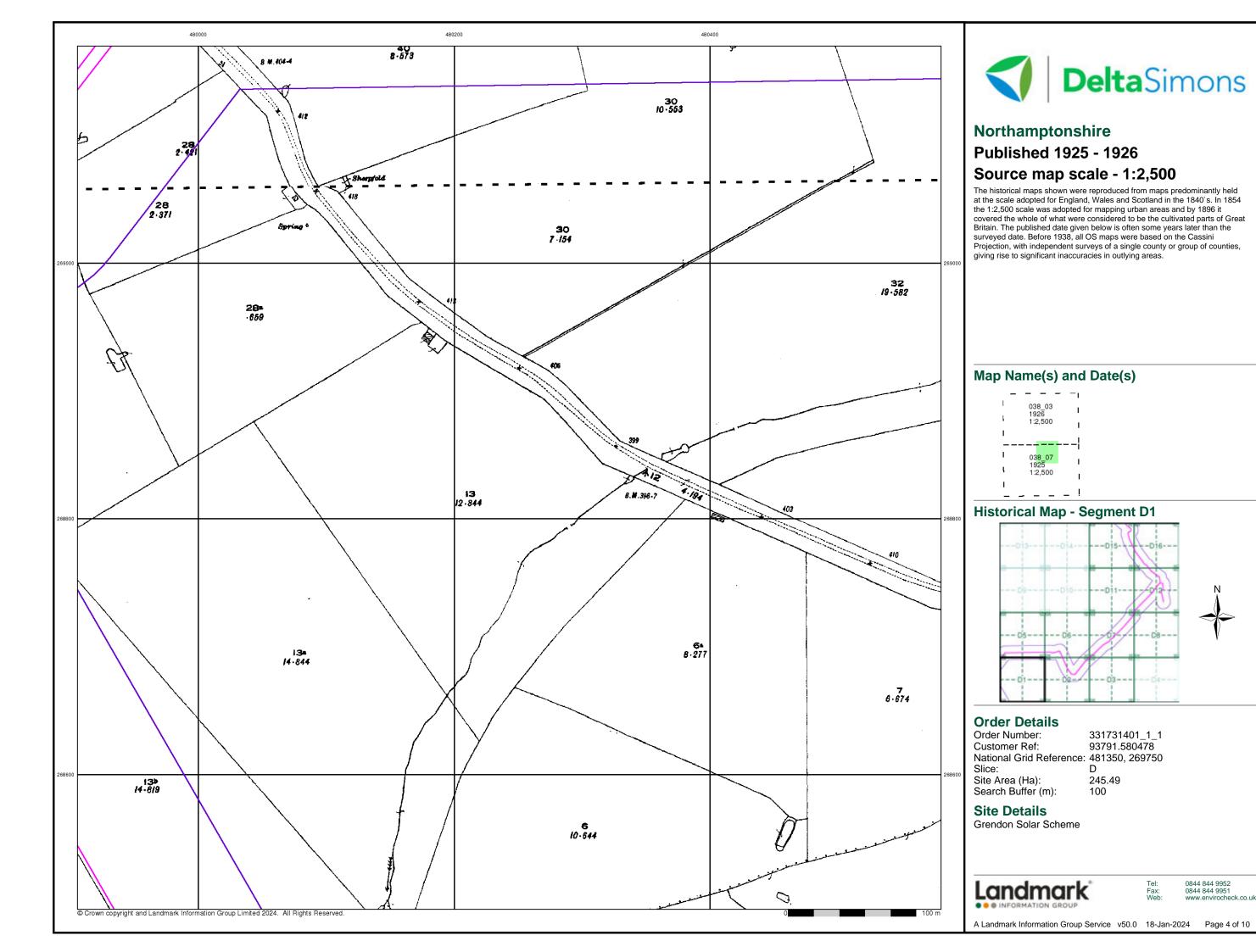


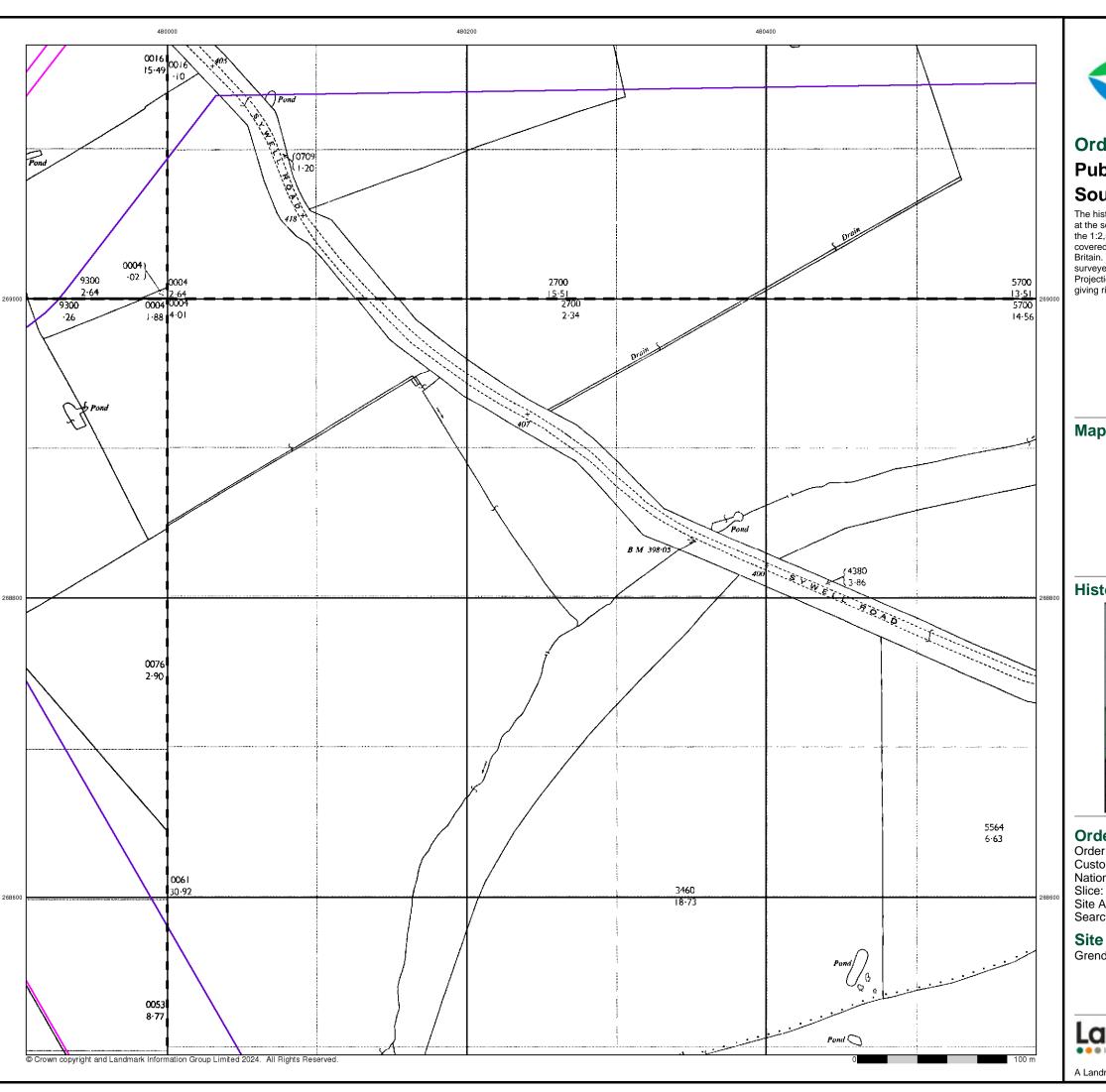
0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 10











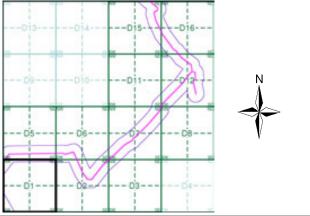
Ordnance Survey Plan Published 1964 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

- 1		-		_	ı
1	SP7969 1964	ı	SP80 1969		ı
1	1:2,500	I	1:2,5	00	I
		1		–	ľ
- 1	SP7968 1964	ī	SP80 1970		ı
- 1	1:2,500	I	1:2,5	00	I
1		ī			ı

Historical Map - Segment D1



Order Details

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481350, 269750
Slice: D

Site Area (Ha): 245.49 Search Buffer (m): 100

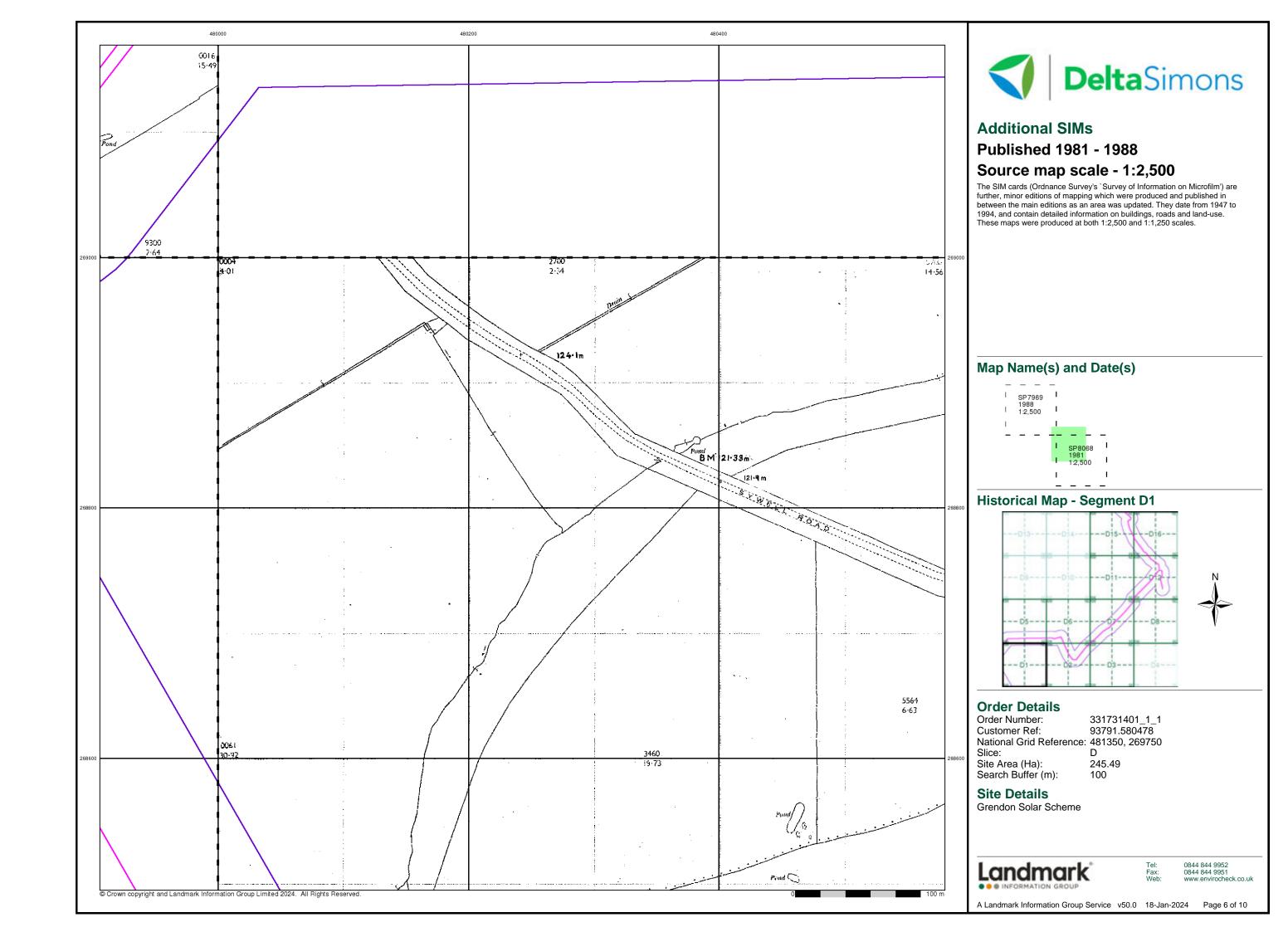
Site Details

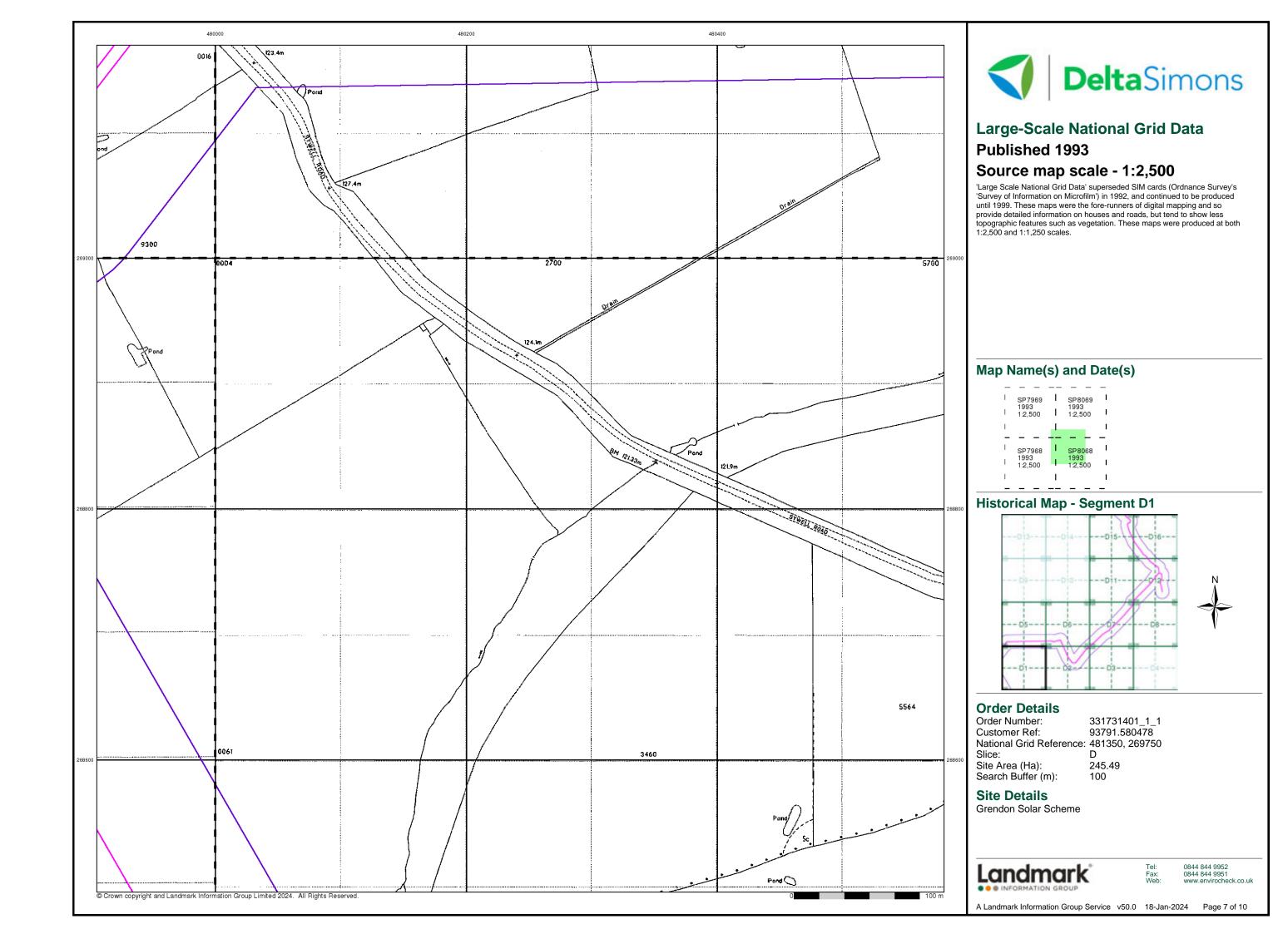
Grendon Solar Scheme

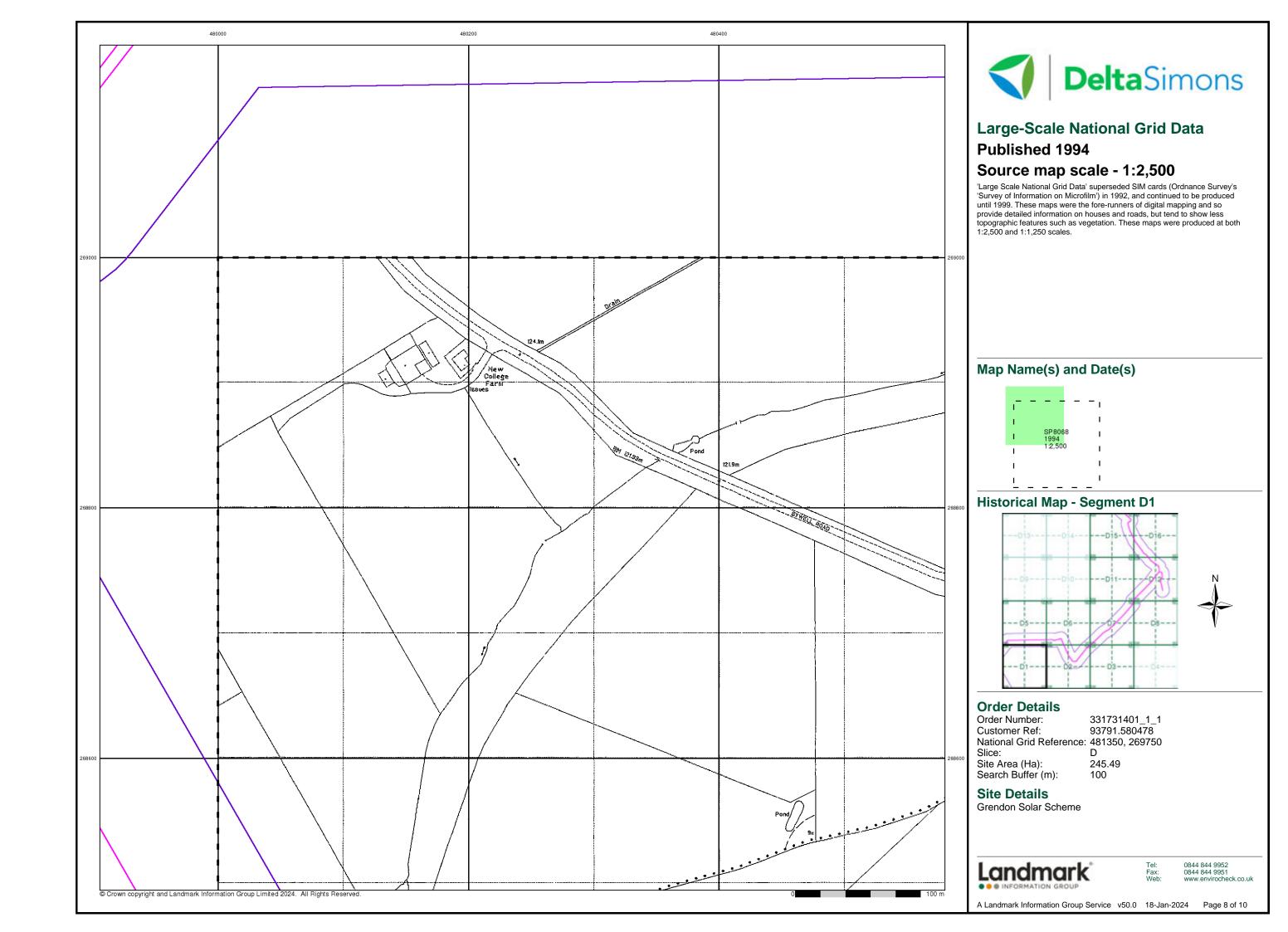


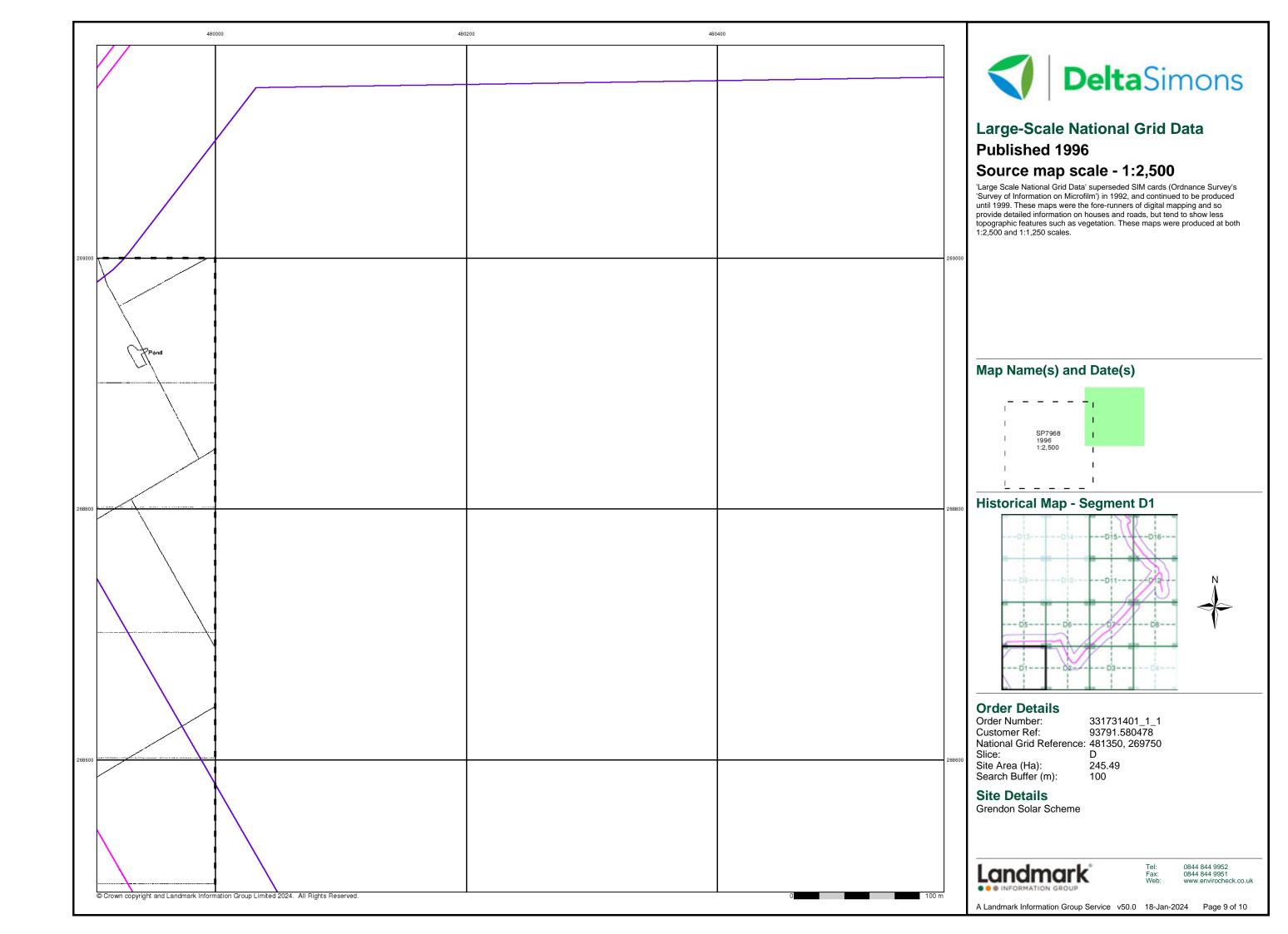
l: 0844 844 9952 x: 0844 844 9951 eb: www.envirocheck.co.uk

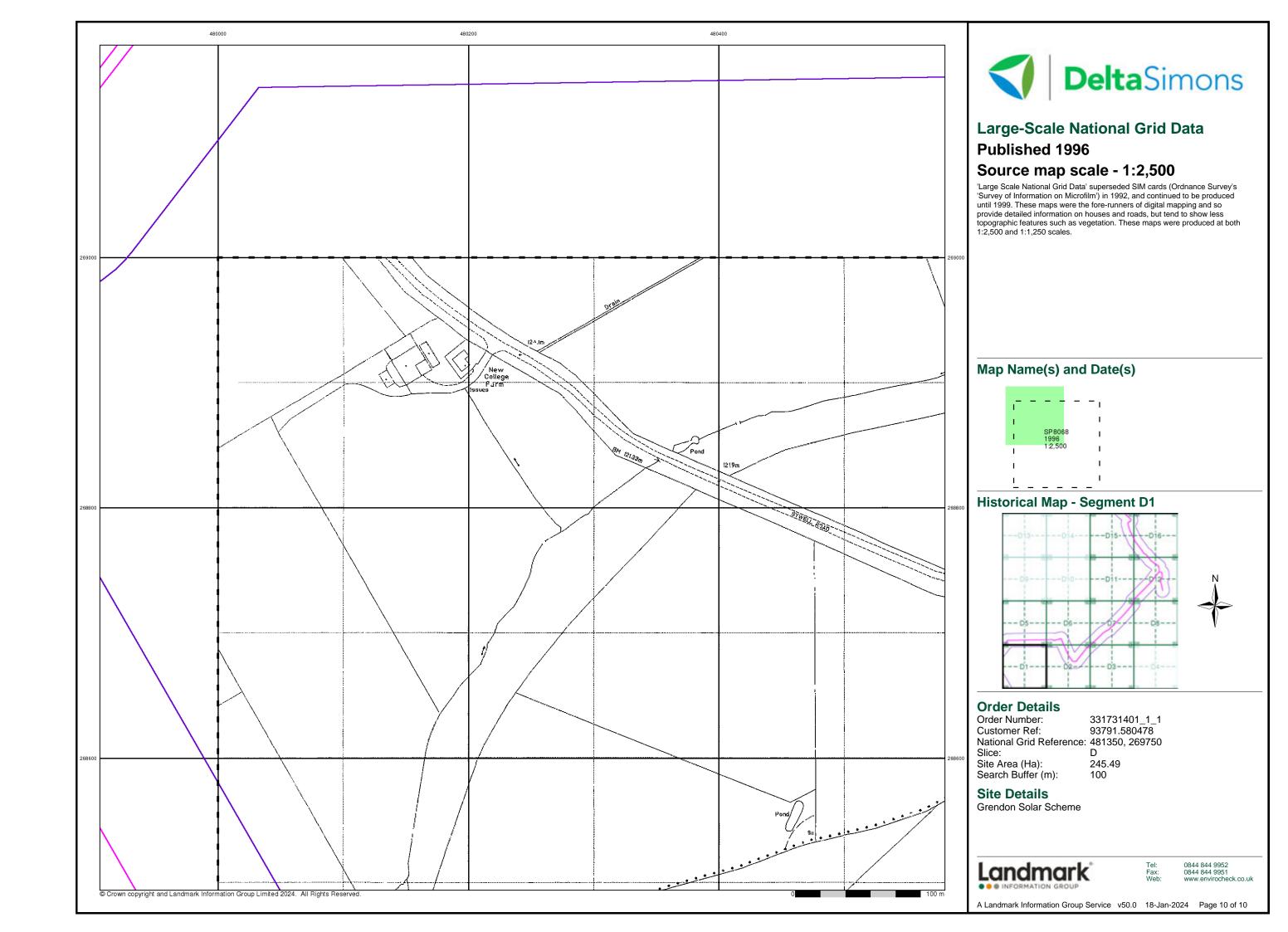
A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 10



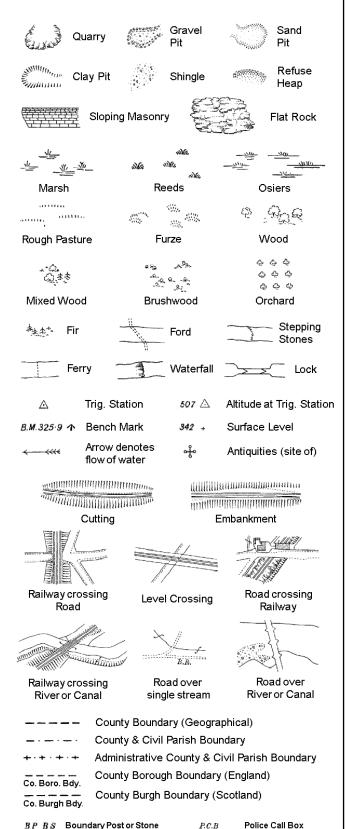








Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

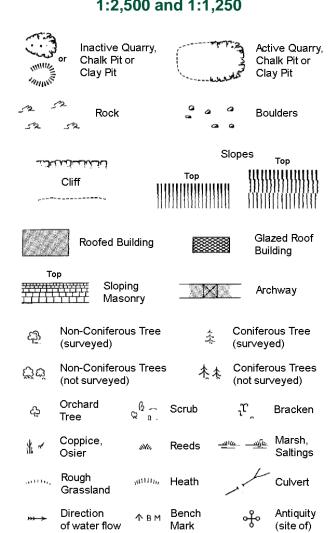
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Cave

Entrance

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

Triangulation

Electricity

Gas Gov

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

-			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

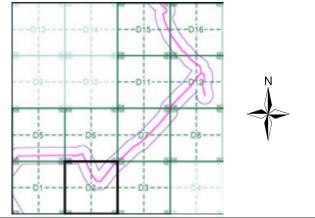
#77 8 - C	~~~~	Slo	pes Top
	m رئىخىلىن	Тор	ainaiiimaa
,			
523	Rock	7,5	Rock (scattered)
\triangle_{a}	Boulders	Δ	Boulders (scattered)
	Positioned Boulder		Scree
ফ্র	Non-Coniferous Tree (surveyed)	-1-	Coniferous Tree (sur∨eyed)
ඊ්ඊ	Non-Coniferous Trees (not surveyed)	A A	Coniferous Trees (not surveyed)
දා	Orchard $Q = Q = Q$	Scrub	_ໃ ເຼື Bracken
* ~	Coppice, Ma F	Reeds 🗝	<u>سے ساتہ</u> Marsh, Saltings
astte,	Rough ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Heath	Culvert
>>>		Friangulation Station	Antiquity (site of)
E <u>T</u> L	_ Electricity Transmiss	ion Line	Electricity Pylon
K BM	231.60m Bench Mark		Buildings with Building Seed
	Roofed Building		Glazed Roof Building
· •	Civil parish/o		oundary
_ •	—— County bour	ndary	
٥	Boundary po	st/stone	
			ol (note: these d pairs or groups
Bks	Barracks	P	Pillar, Pole or Post
Bty	Battery	PO PO	Post Office
Cemy Chy	Cemetery Chimney	PC Pp	Public Convenience Pump
Cis	Cistern	гр Ppg Sta	Pumping Station
Dismtd F		PW	Place of Worship
El Gen S	ta Electricity Generating Station	Sewage Pp	og Sta Sewage Pumping Station
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub S	ta Electricity Sub Station	SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn/DFr	Fountain / Drinking Ftn.	Tk	Tank or Track



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1969 - 1970	5
Additional SIMs	1:2,500	1981	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1994	8
Large-Scale National Grid Data	1:2,500	1996	9

Historical Map - Segment D2



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

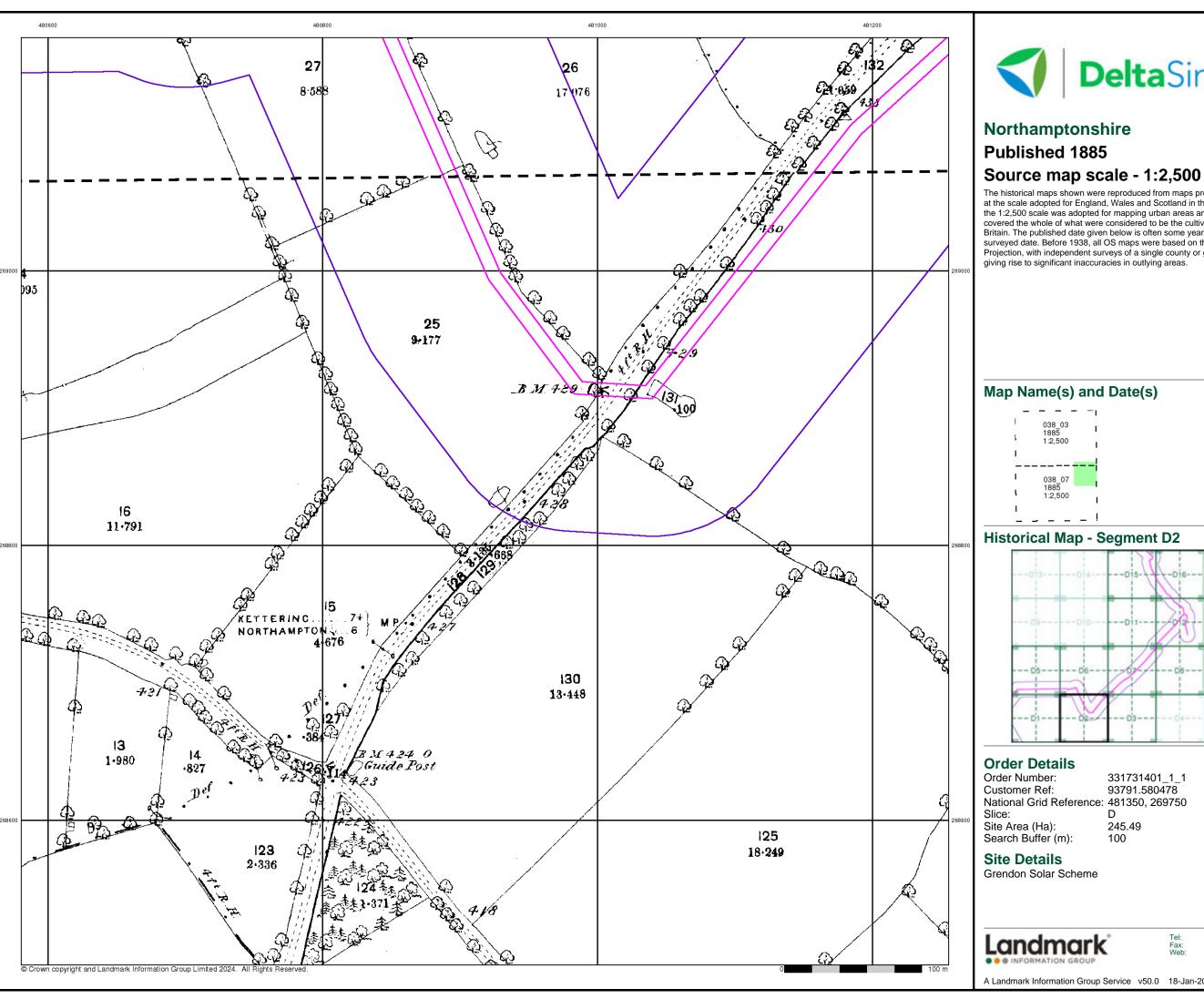
245.49 Search Buffer (m):

Site Details

Grendon Solar Scheme

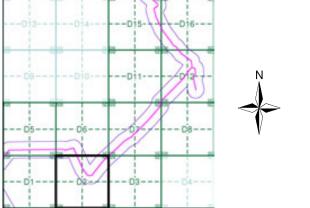


0844 844 9952 0844 844 9951

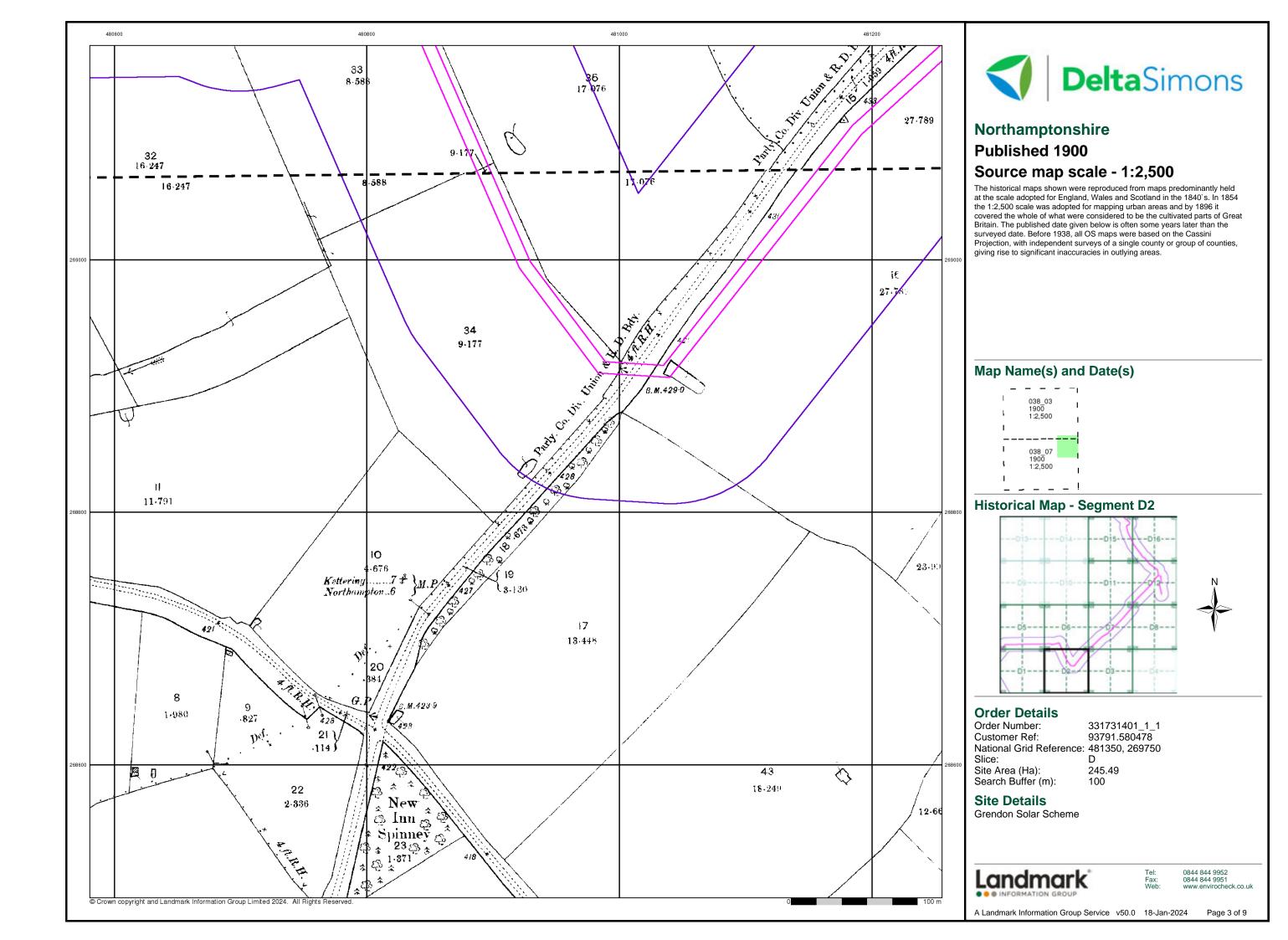


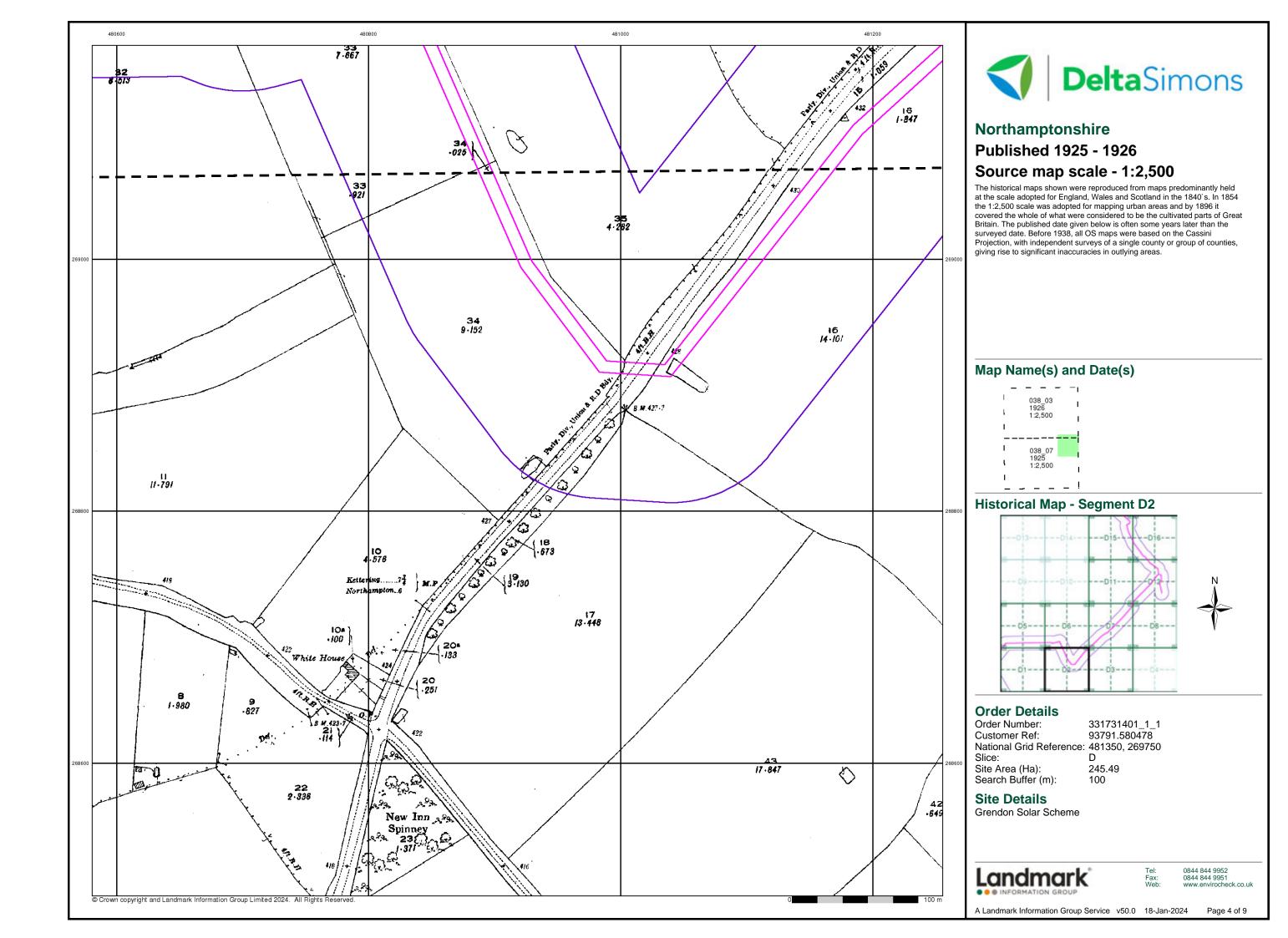


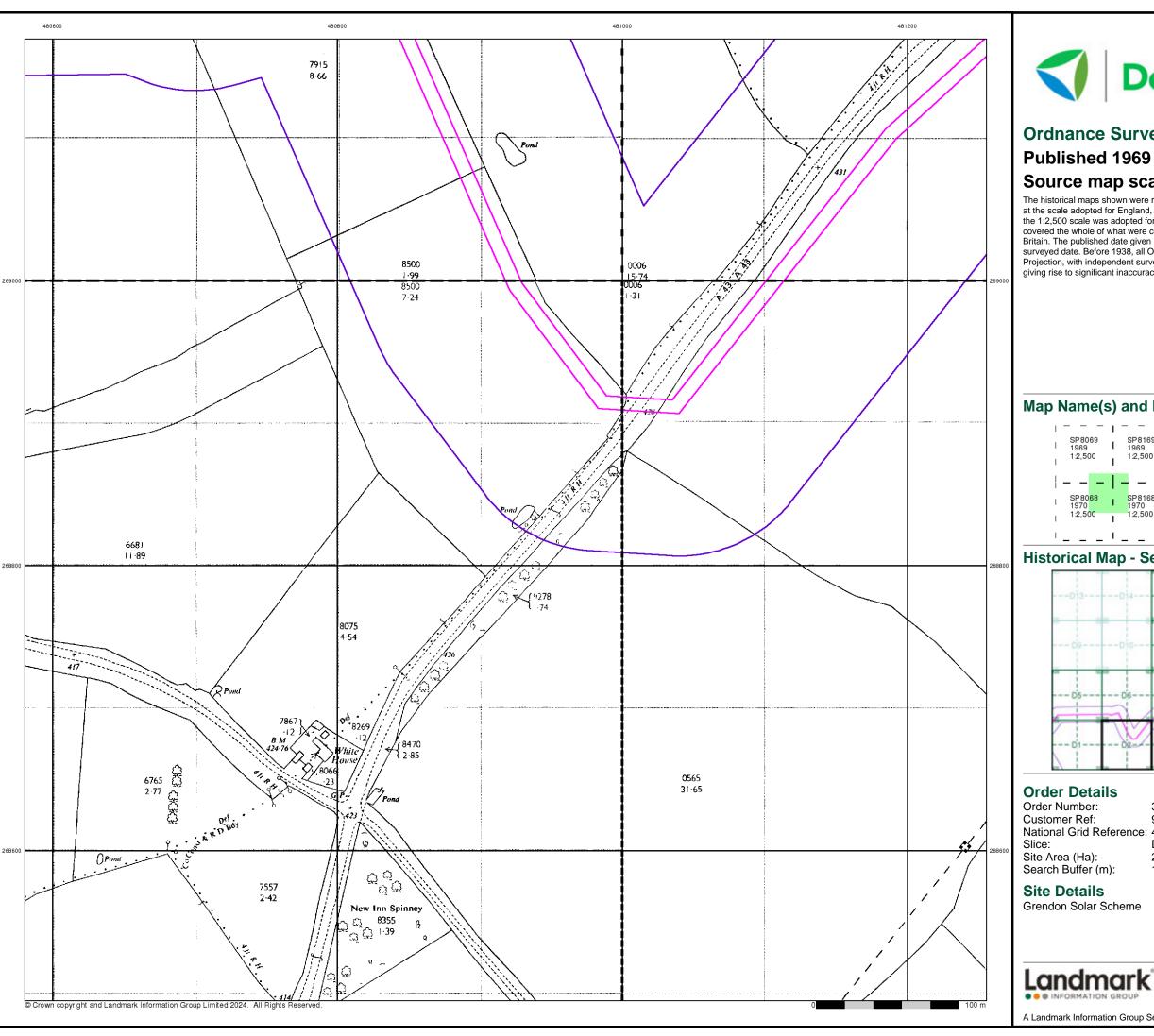
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.



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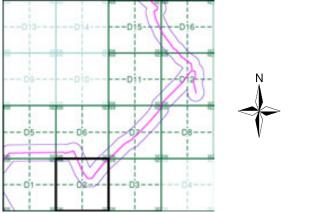
Ordnance Survey Plan Published 1969 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

 	SP80 1969 1:2,50			 SP816 1969 1:2,50		I I I
		-	_	_	_	ŀ
1	SP80 1970			SP816 1970		ı
1	1:2,50	⁰⁰ I		1:2,50	0	ı
1		_	_	_	_	ı

Historical Map - Segment D2



331731401_1_1 93791.580478 National Grid Reference: 481350, 269750

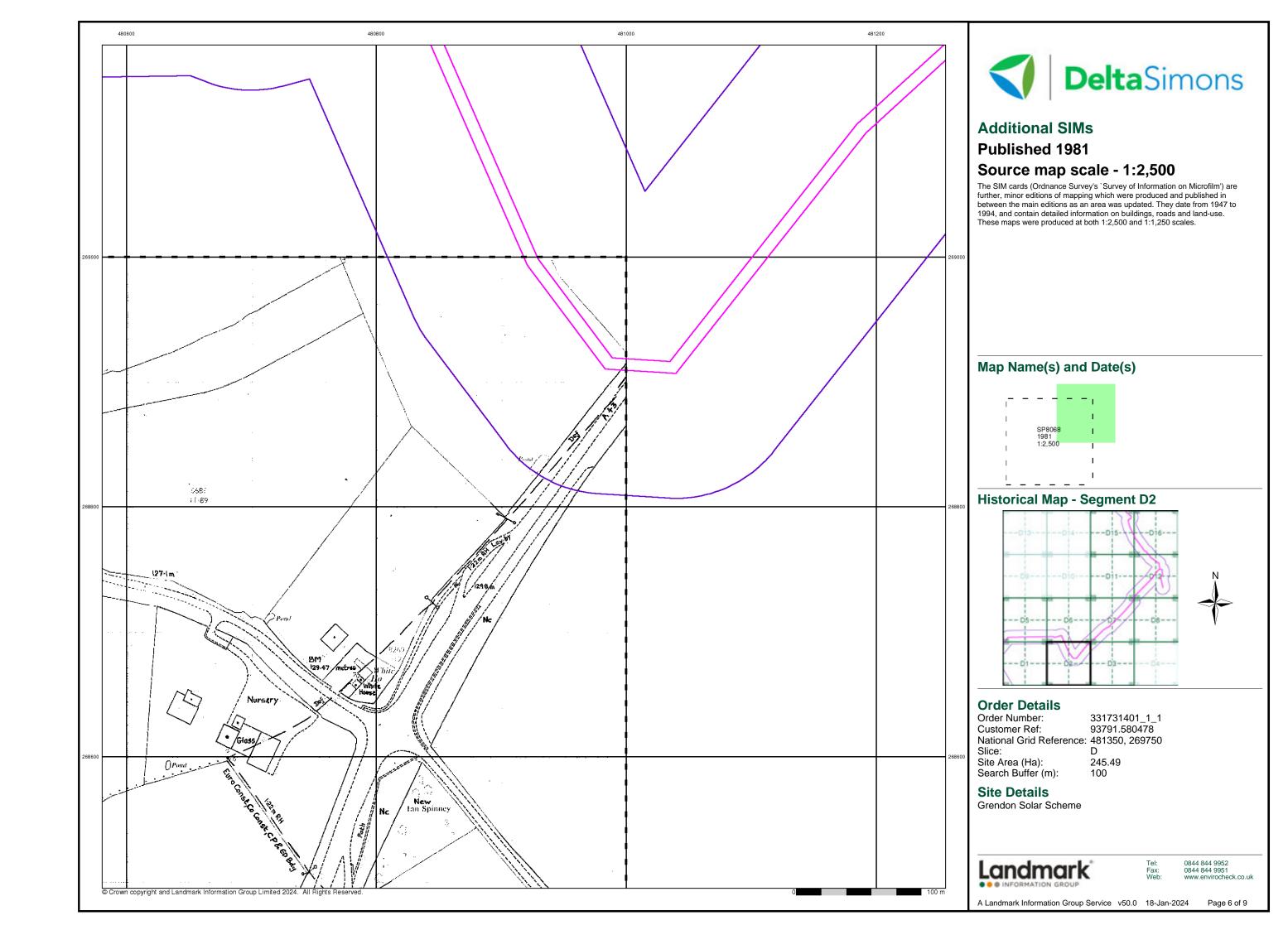
245.49

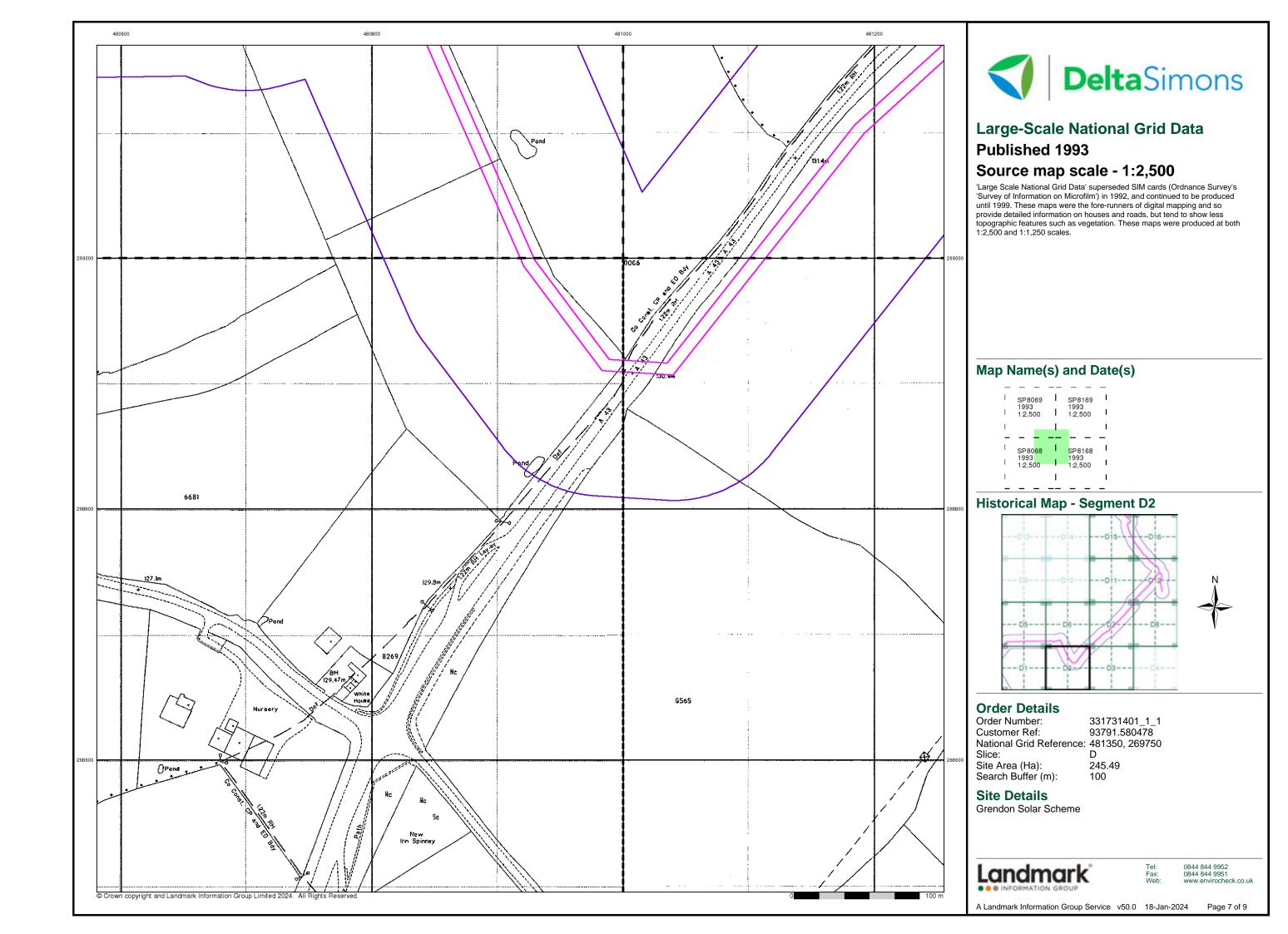


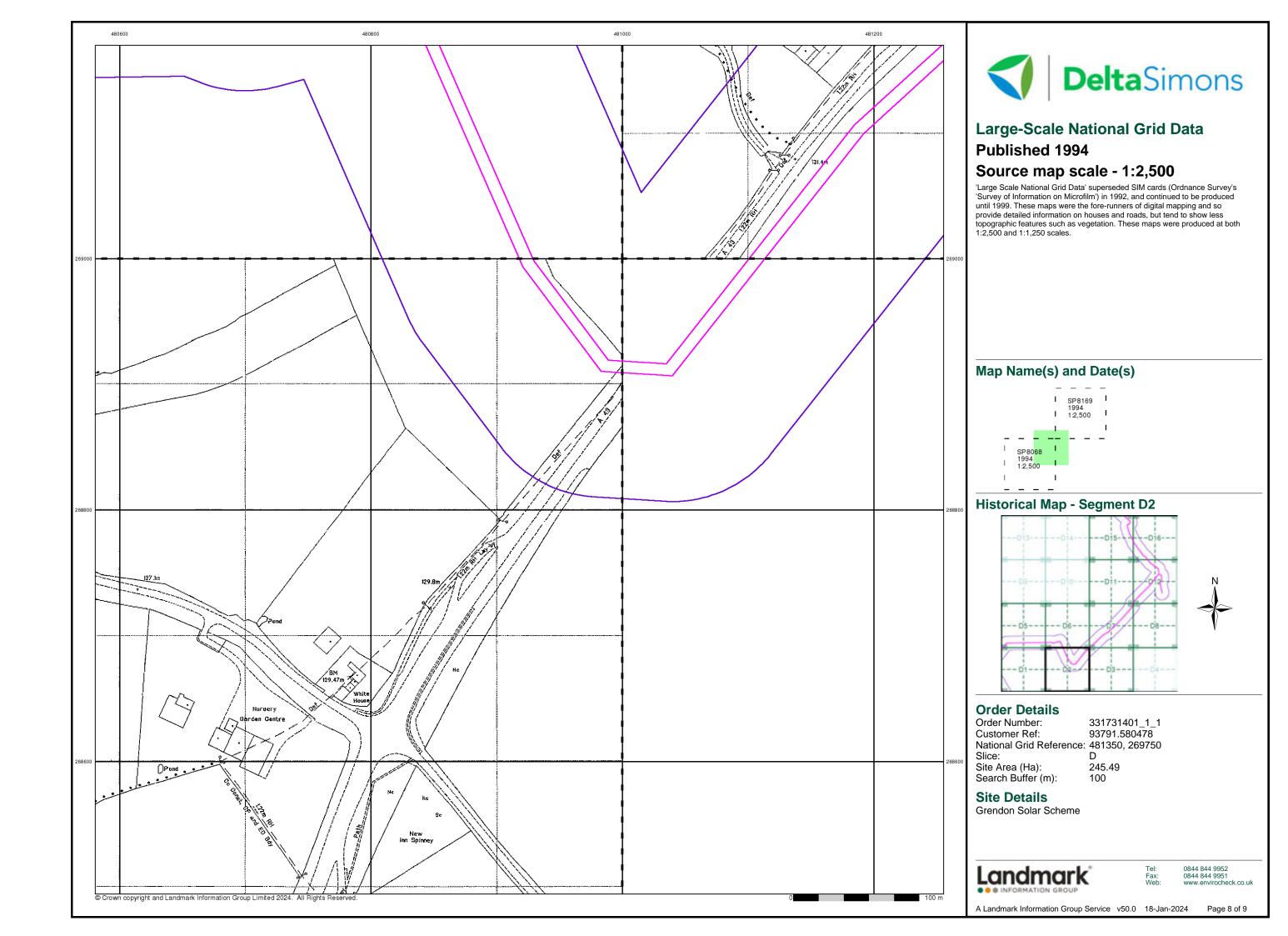
0844 844 9951 www.envirocheck.co.uk

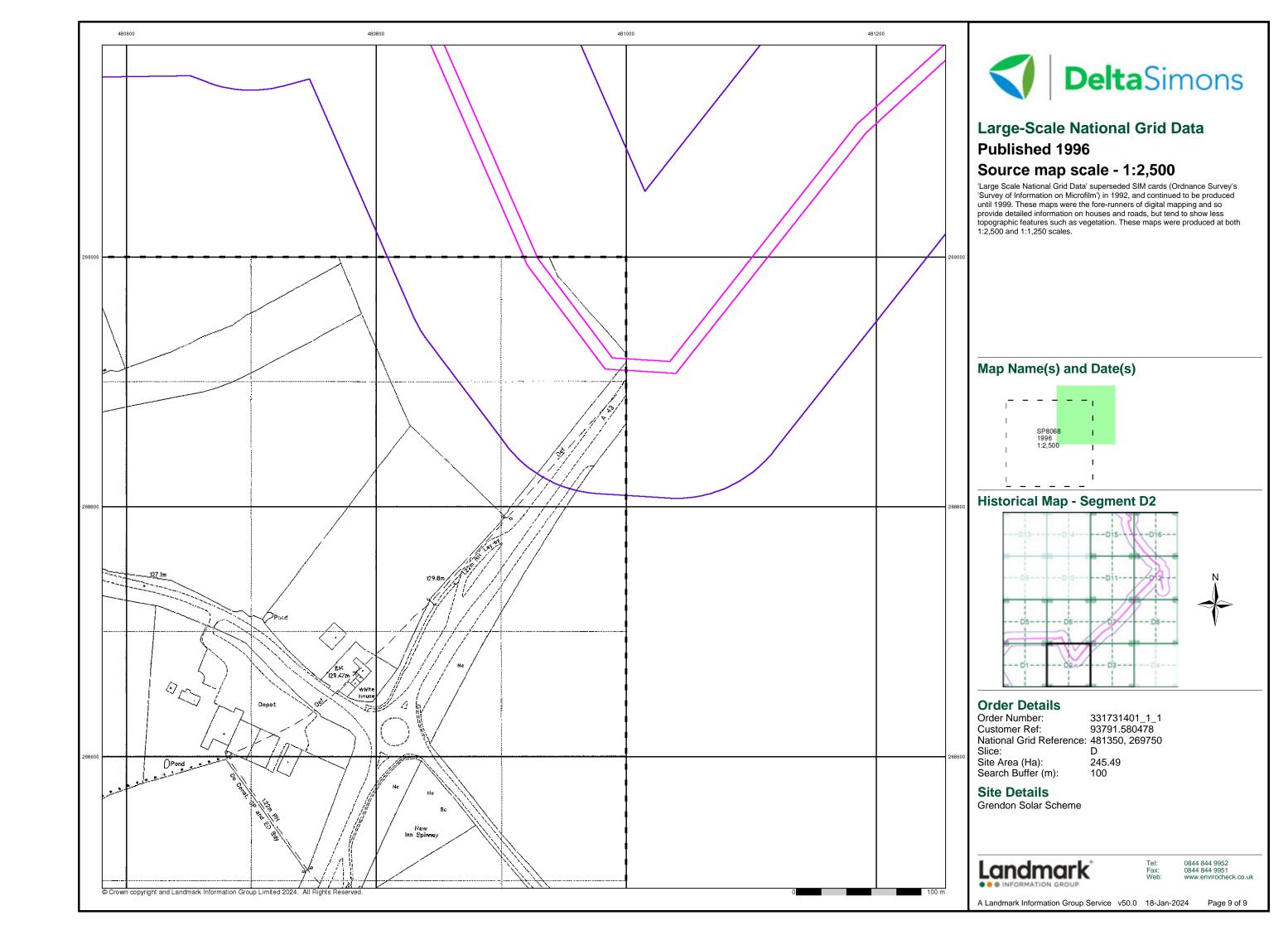
A Landmark Information Group Service v50.0 18-Jan-2024

Page 5 of 9

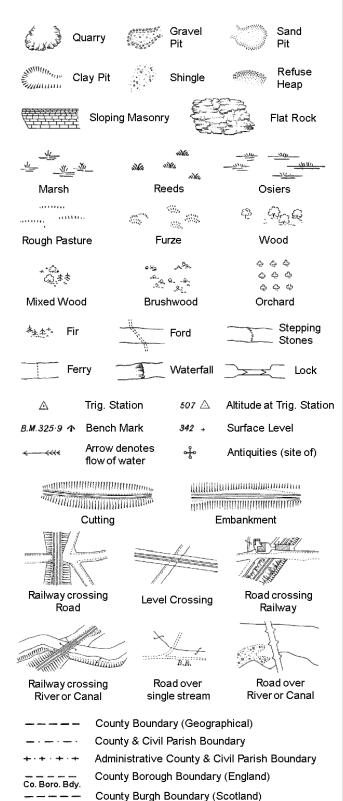








Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

Well

S.P

Sl.

Tr:

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

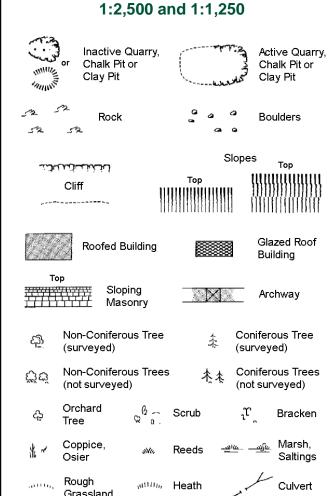
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information**



Direction Bench Antiquity of water flow (site of) Electricity Cave Triangulation Ŧ.

ETL Elec	tricity Transmission Line
	County Boundary (Geographical)
· — · — ·	County & Civil Parish Boundary
	Civil Parish Boundary
· · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
24	Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	w	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

			Slo	opes	_
الميانية. الميانية	لخنبان			1111111	Top
(Cliff	1111	Top 	111111	1111111111111
,		1111			
523	Rock		7,52	Rock (so	cattered)
\triangle_{a}	Boulders		<i>△</i>	Boulders	s (scattered)
\Box	Positioned	Boulder		Scree	
ফ্র	Non-Conif	erous Tree)	*	Coniferd (surveye	ous Tree ed)
ζţά	Non-Conife (not surve	erous Trees yed)	大大	Coniferd (not sur	ous Trees veyed)
දා	Orchard Tree	Q a.	Scrub	ıμ,	Bracken
* ~	Coppice, Osier	áVu,	Reeds 🛥	<u>।ए —ग्रीक</u>	Marsh, Saltings
artities.	Rough Grassland	u_{11111}	Heath	1	Culvert
	Direction of water flo	Δ	Triangulatior Station	, &	Antiquity (site of)
_ E T L _	Electric	ity Transmis	ssion Line	\boxtimes	Electricity Pylon
\ ₩ BM	291.6ûm E	Bench Mark		Building Building	
s	Roofe	ed Building		251	azed Roof uilding
		Civil parish	/community b	oundary	
		District bou	-		
_	_		-		
_ •		County bou	-		
٥		Boundary p			
٥		-	nereing symb ear in oppose	,	
Bks	Barracks		Р	Pillar, Po	le or Post
Bty	Battery		PO	Post Offi	
Cemy	Cemetery		PC	Public C	onvenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	Pumping	
Dismtd R	•	tled Railway	PW -	Place of	
El Gen St	a Electric Station	ity Generating	Sewage P		ewage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge
El Sub St	a Electricity	Sub Station	SP, SL	Signal P	ost or Light
FB	Filter Bed		Spr	Spring	
E. / P. E	Farmer 1	Data Lita a Et			

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

Wks

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

Gas Valve Compound

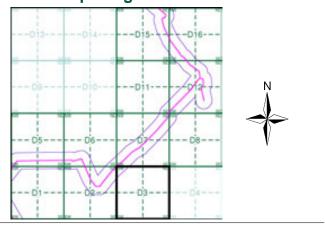
Mile Post or Mile Stone



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1969 - 1970	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D3



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice: 245.49

Site Area (Ha): Search Buffer (m):

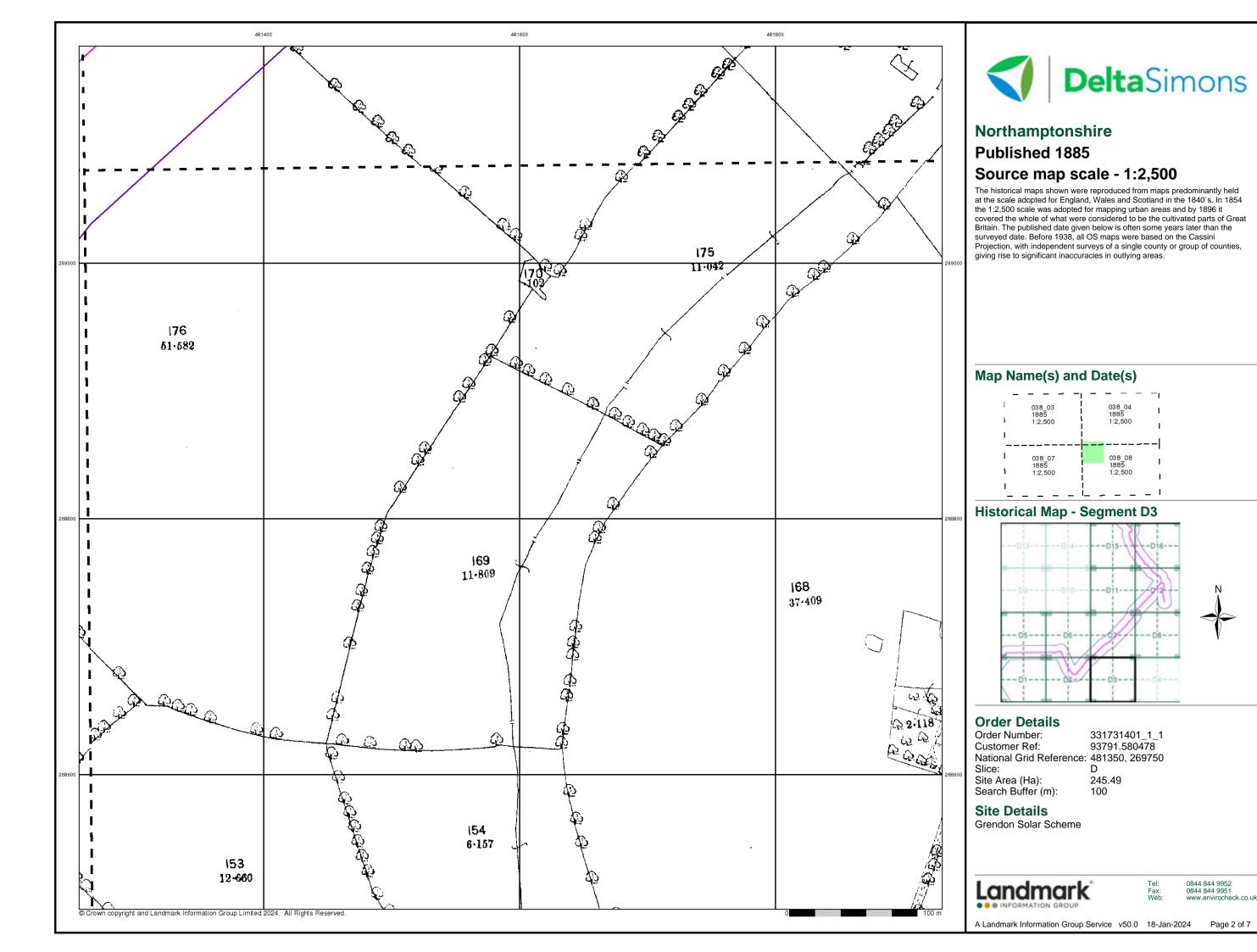
Site Details Grendon Solar Scheme

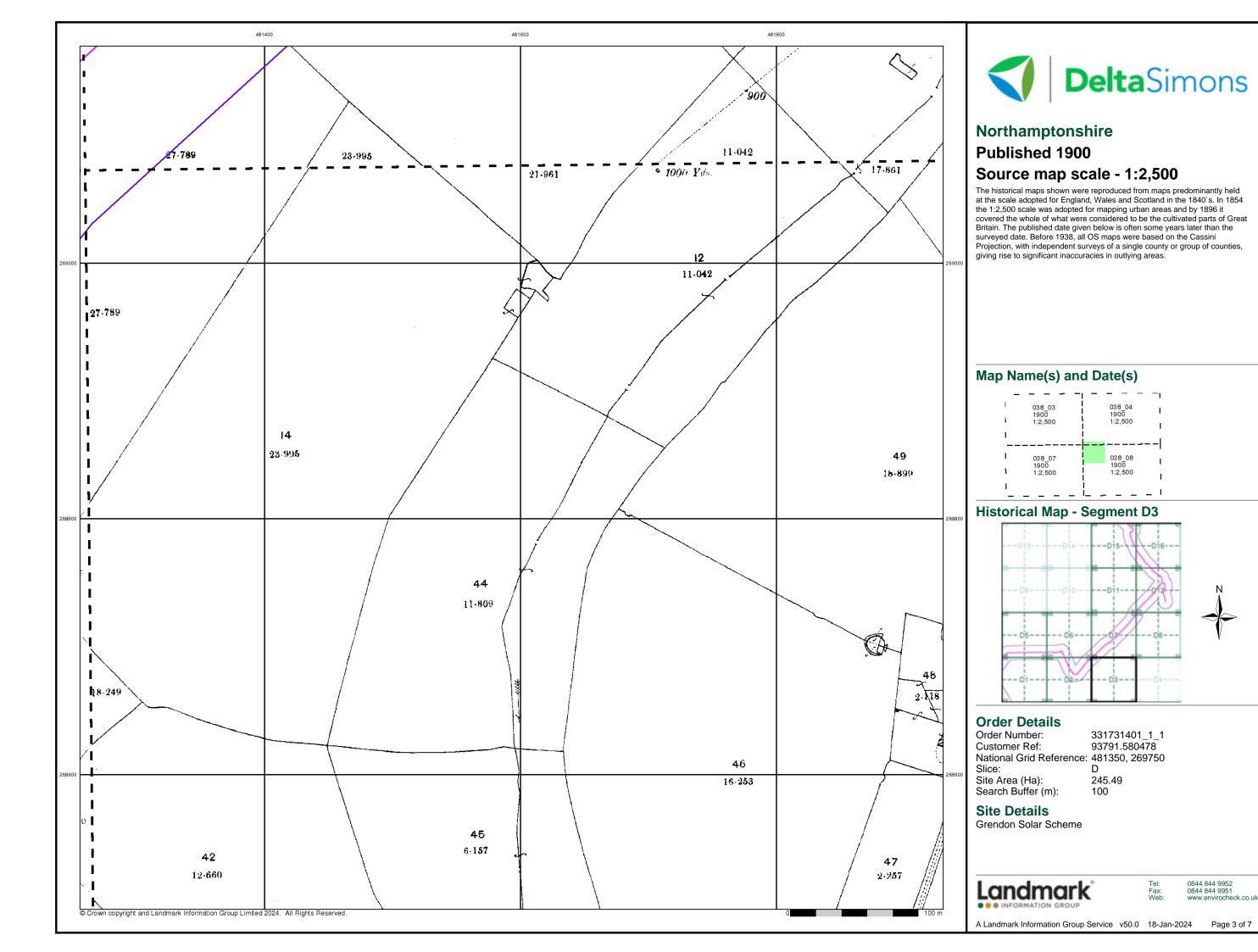


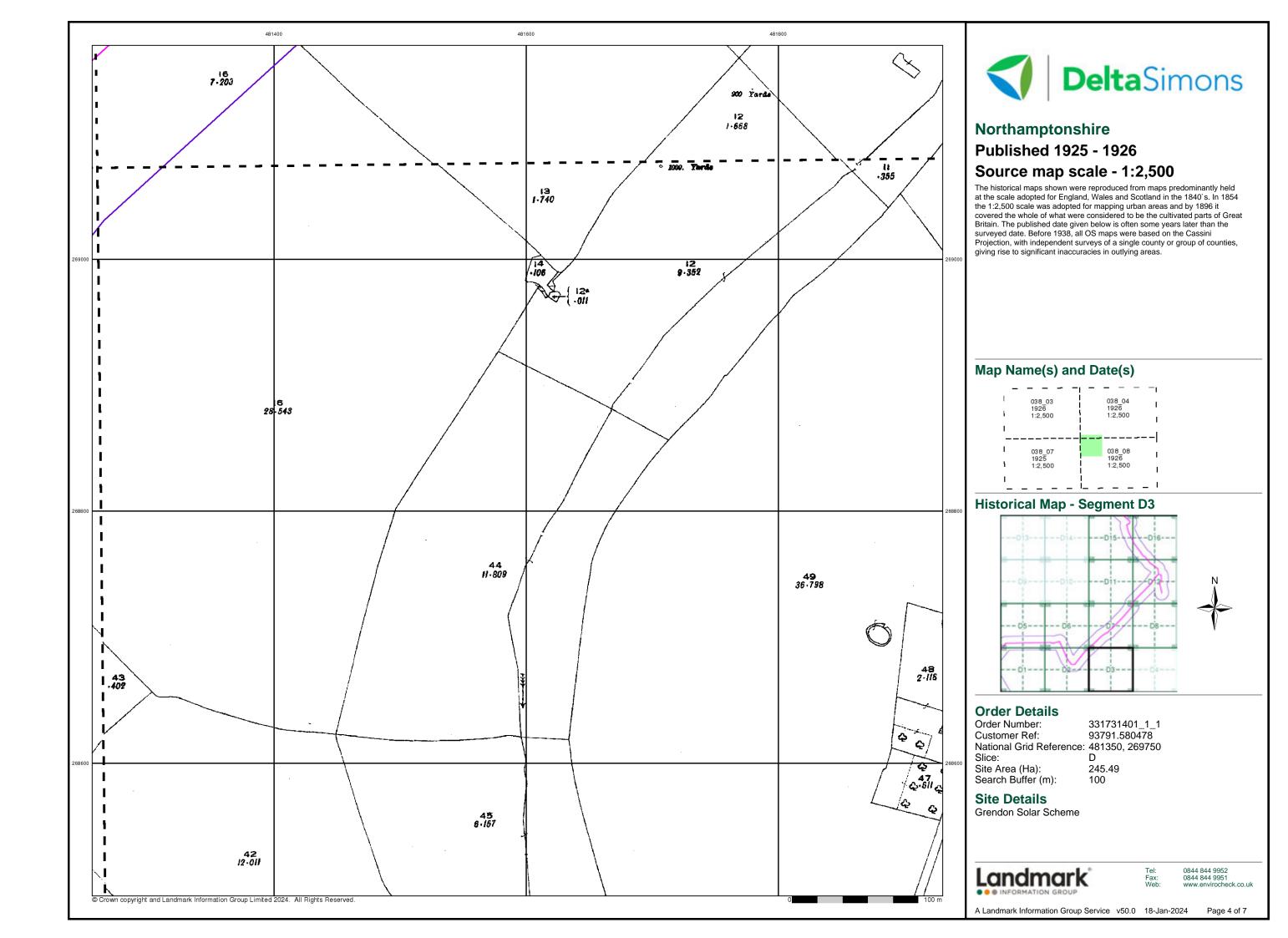
0844 844 9952 0844 844 9951

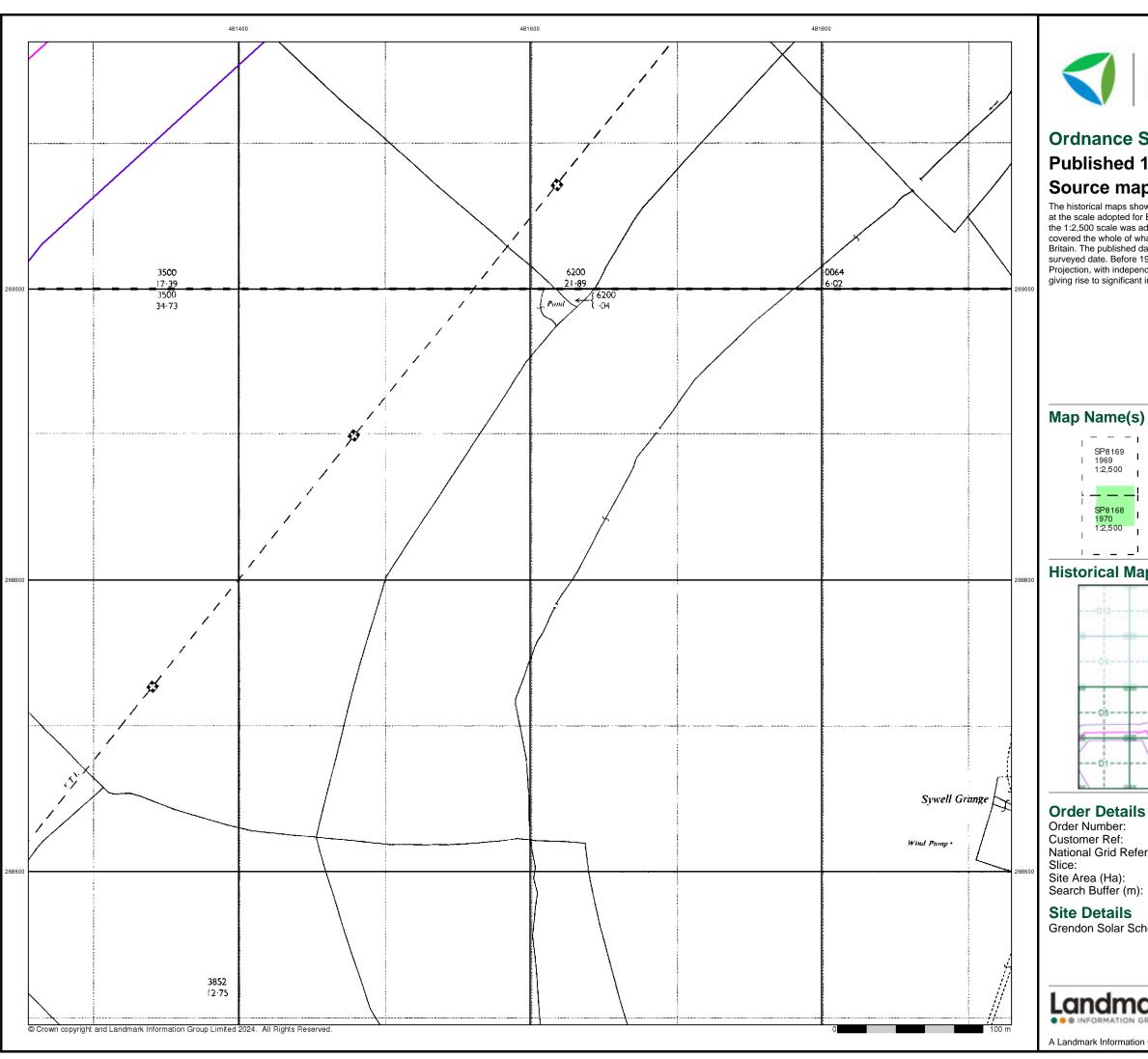
Page 1 of 7

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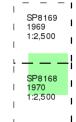




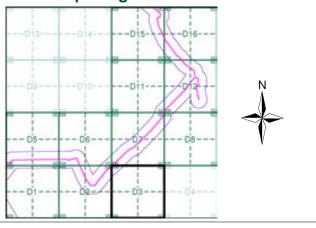
Ordnance Survey Plan Published 1969 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D3



Order Details

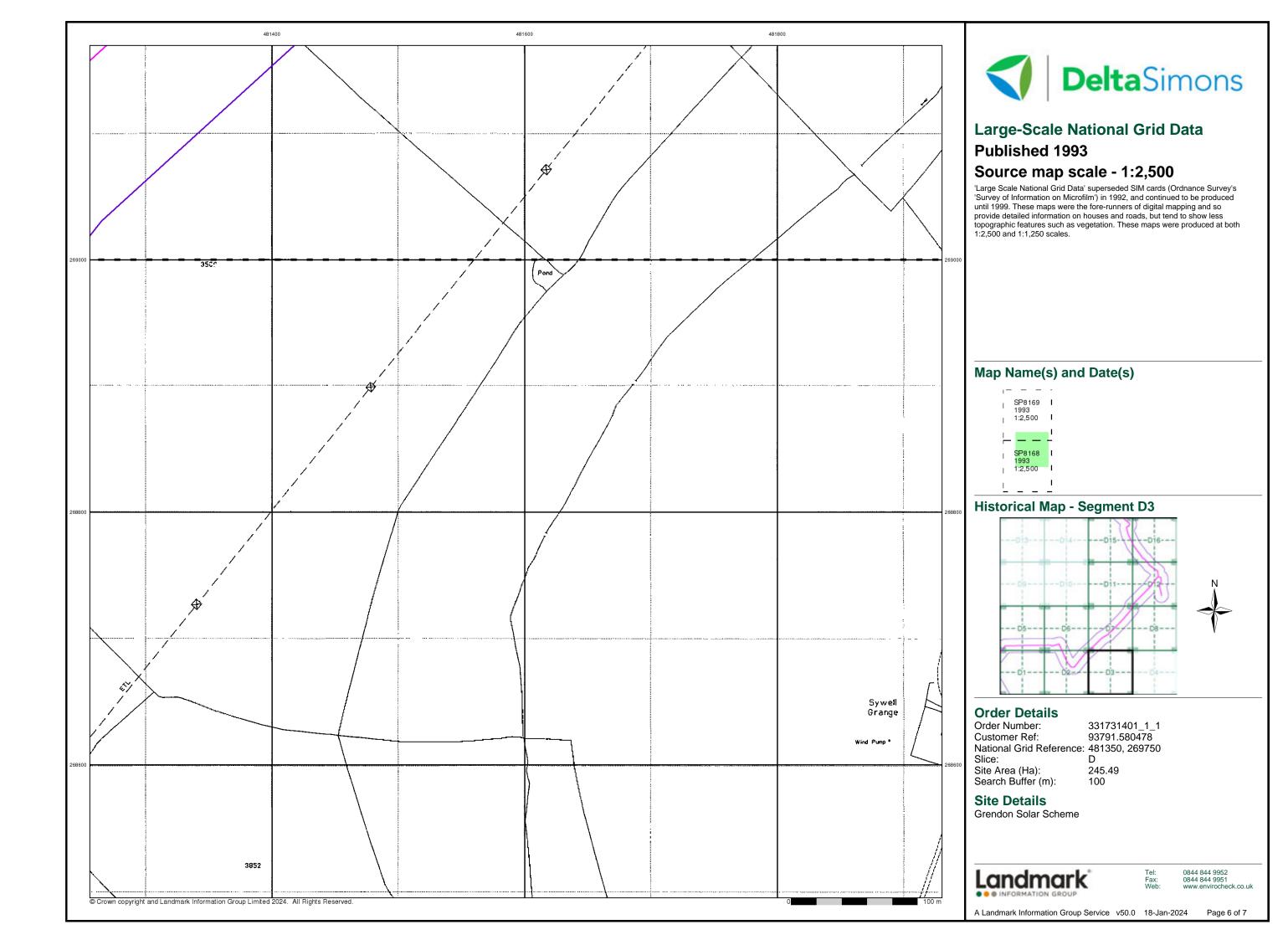
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice: 245.49

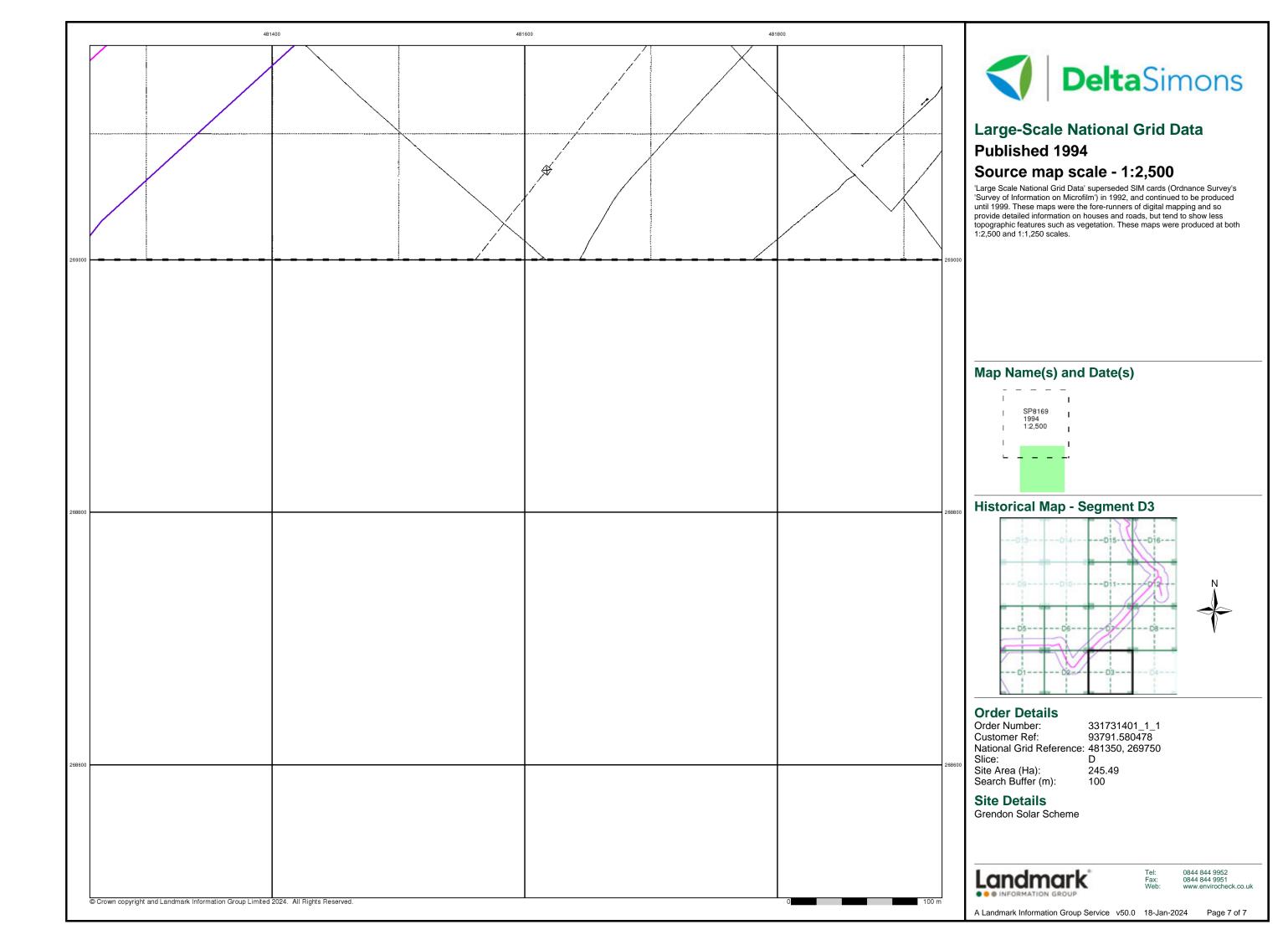
Site Details Grendon Solar Scheme



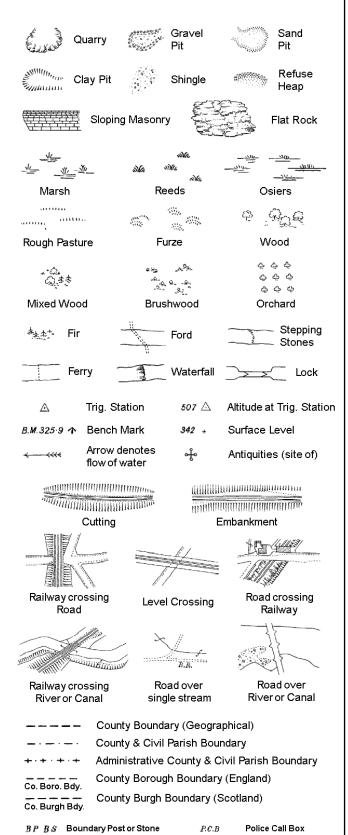
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A Landmark Information Group Service v50.0 18-Jan-2024





Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr

B.R.

E.P

F.B.

M.S

Bridle Road

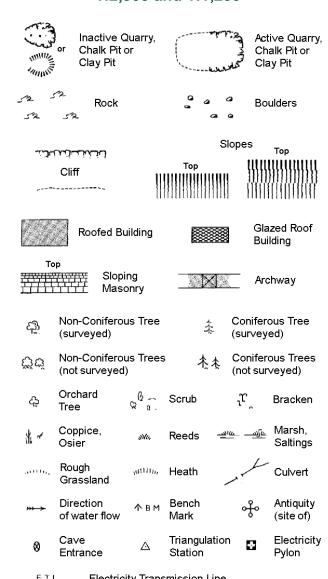
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

Slopes

			Slo	pes -	Гор
 	 Clitt נלינינטלט	To	p 	!!!!!!! !!!!!!!!	
525	Rock	111111111	52	Rock (sc	attered)
$\triangle_{\underline{a}}$	Boulders		<u>a</u>	Boulders	(scattered)
	Positioned Boul	der		Scree	
<u> </u>	Non-Coniferous (surveyed)	Tree	-1-	Conifero (surveye	
ర్లోల్	Non-Coniferous (not surveyed)	Trees	/IN .A.	Conifero (not surv	us Trees eyed)
ද	Orchard Tree	ß ົΩ. Scri	ub	'n,	Bracken
* ~	Coppice, Osier	.w., Ree	ds <u></u>	<u> </u>	Marsh, Saltings
arttir,	Rough Grassland	anna Hea	ıth	1	Culvert
>>> ≻	Direction of water flow	∆ Tria Stat	ngulation ion	ઌ૾ૺ	Antiquity (site of)
E_TL	_ Electricity Tr	ansmission	Line	\boxtimes	Electricity Pylon
∤ ∤ вм	231.6úm Bench	n Mark		Building Building	s with Seed
	Roofed Bu	ilding		SI .	zed Roof ilding
		parish/com		oundary	
	— Dist	rict bounda	ry		
_ •	-— Cou	nty boundai	´y		
9	Bou	ndary post/s	stone		
×	alwa a	ndary mere iys appear i ree)			
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	
Cemy	Cemetery		PC		nvenience
Chy Cis	Chimney Cistern		Pp Ppg Sta	Pump Pumping	Station
Dismtd F		ailway	PW	Place of V	
El Gen S	•		Sewage Pp	g Sta Se	wage mping Station
EIP	Electricity Pole, I	Pillar	SB, S Br	Signal Bo	x or Bridge
	ta Electricity Sub S	tation	SP, SL	_	st or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fr	n Fountain / Drinki	ng Ftn.	Tk	Tank or Ti	rack

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

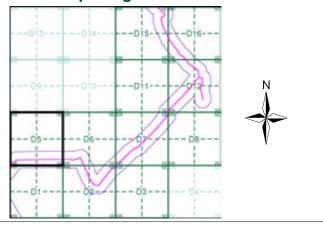
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1964 - 1969	5
Additional SIMs	1:2,500	1988	6
Large-Scale National Grid Data	1:2,500	1993	7

Historical Map - Segment D5



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

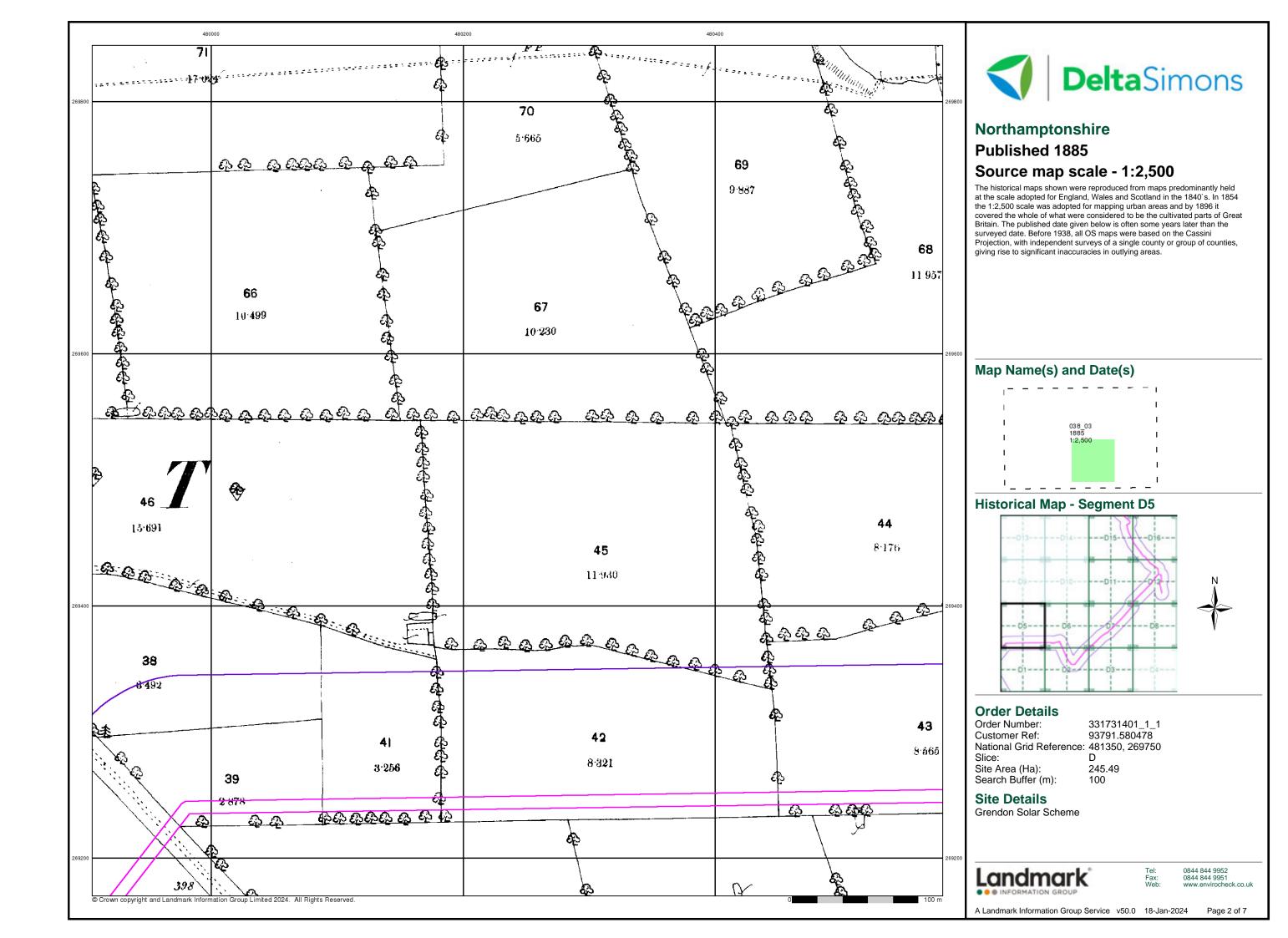
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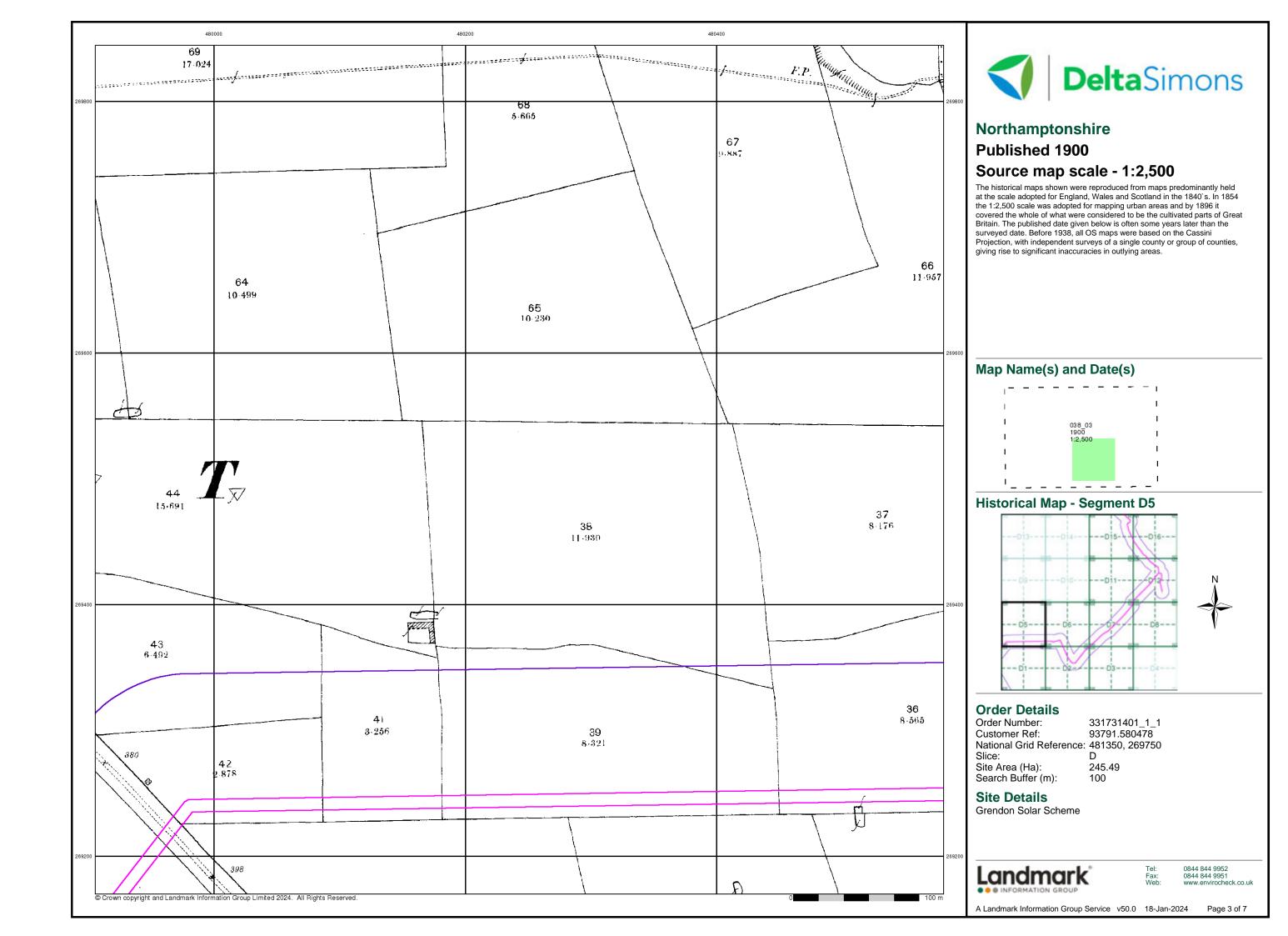
Site Details

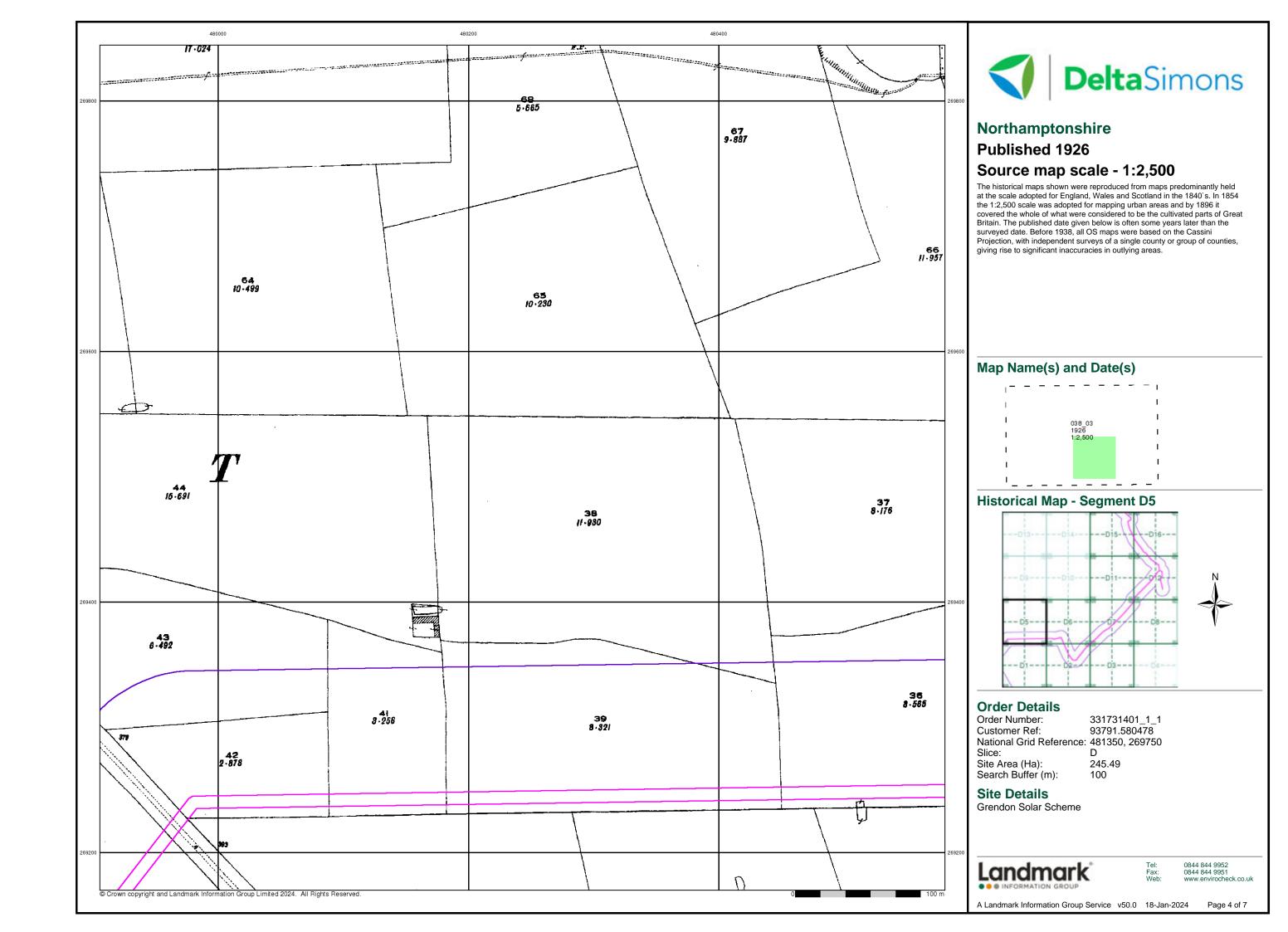
Grendon Solar Scheme

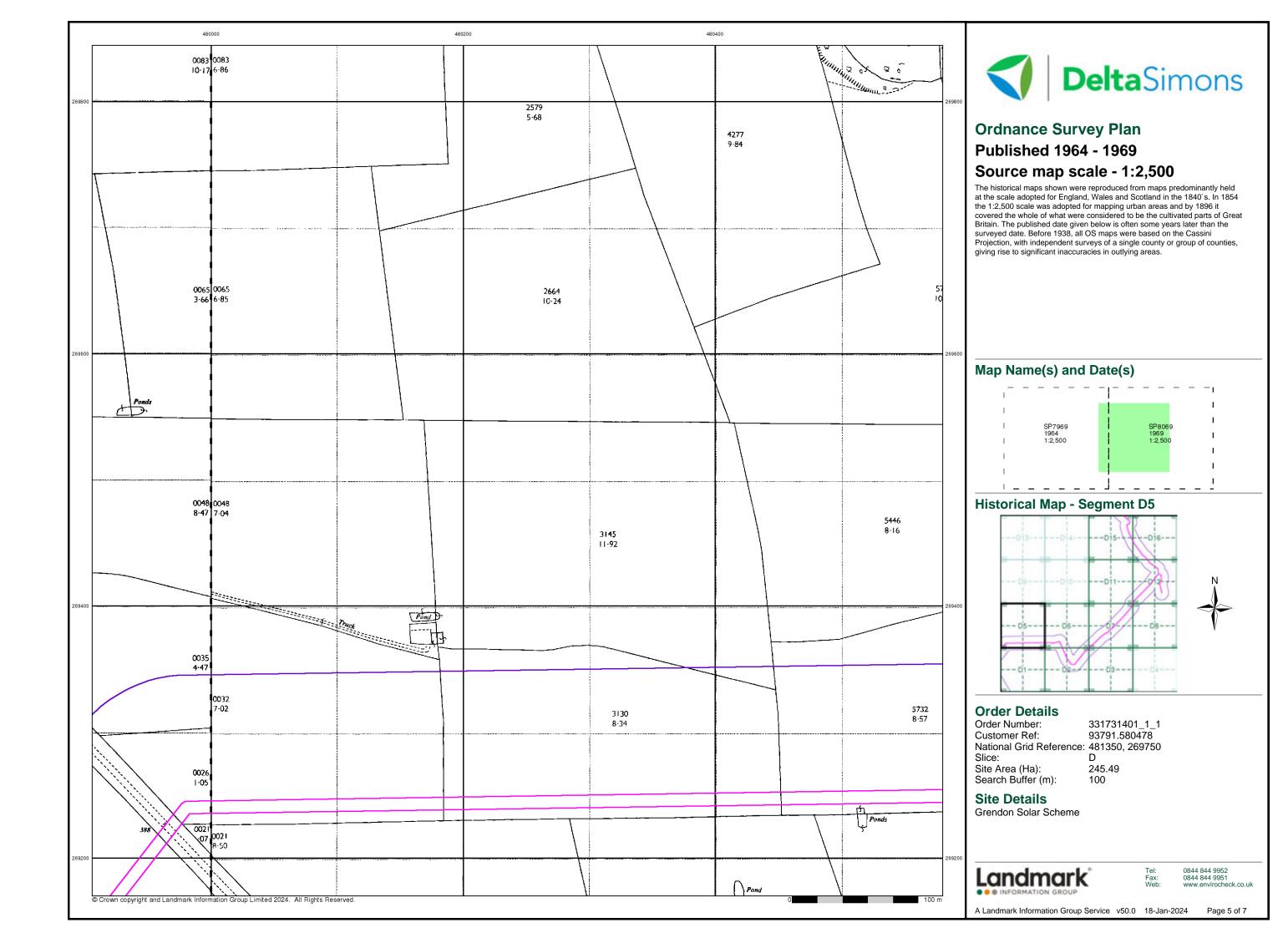


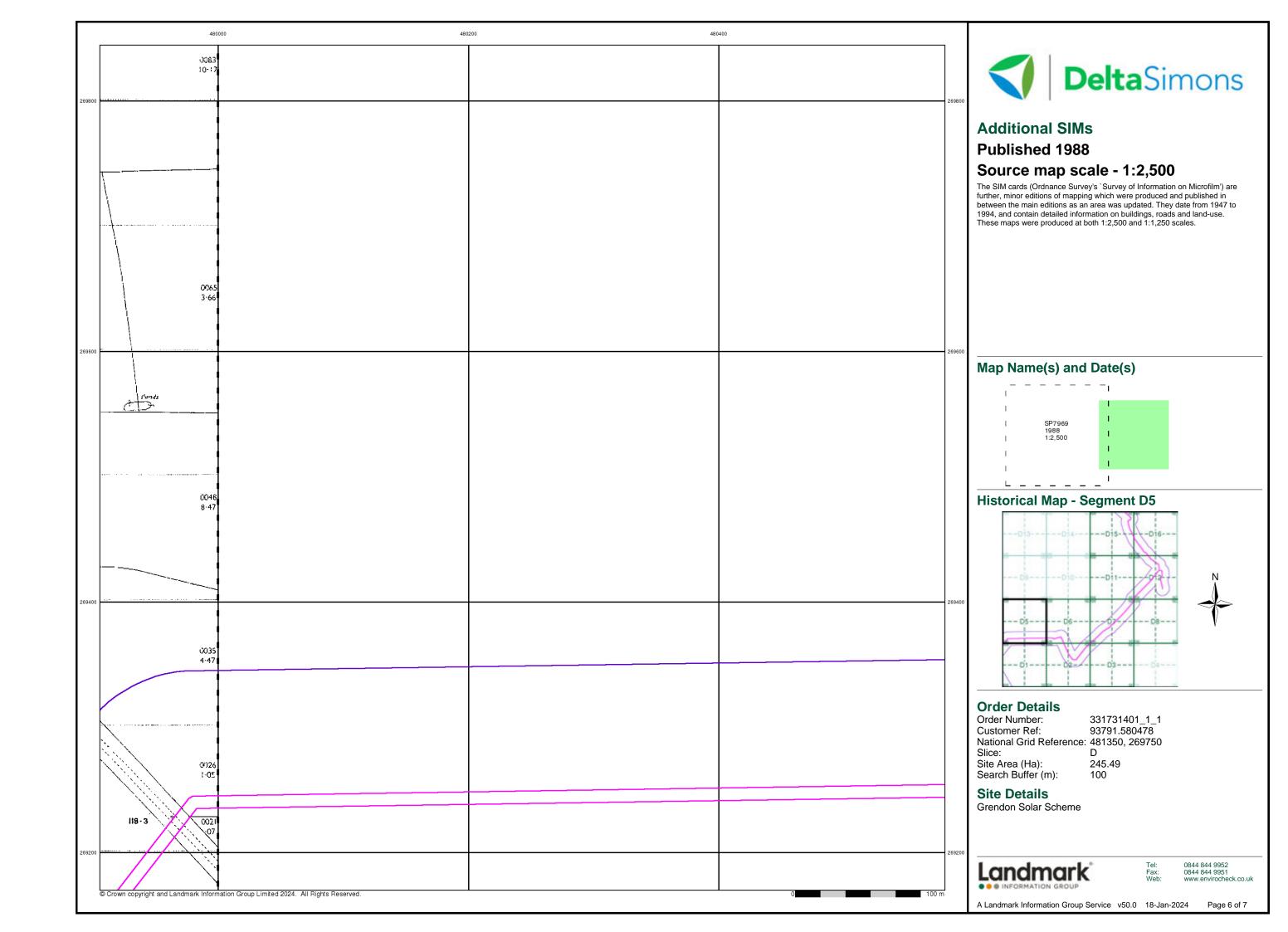
0844 844 9952 0844 844 9951

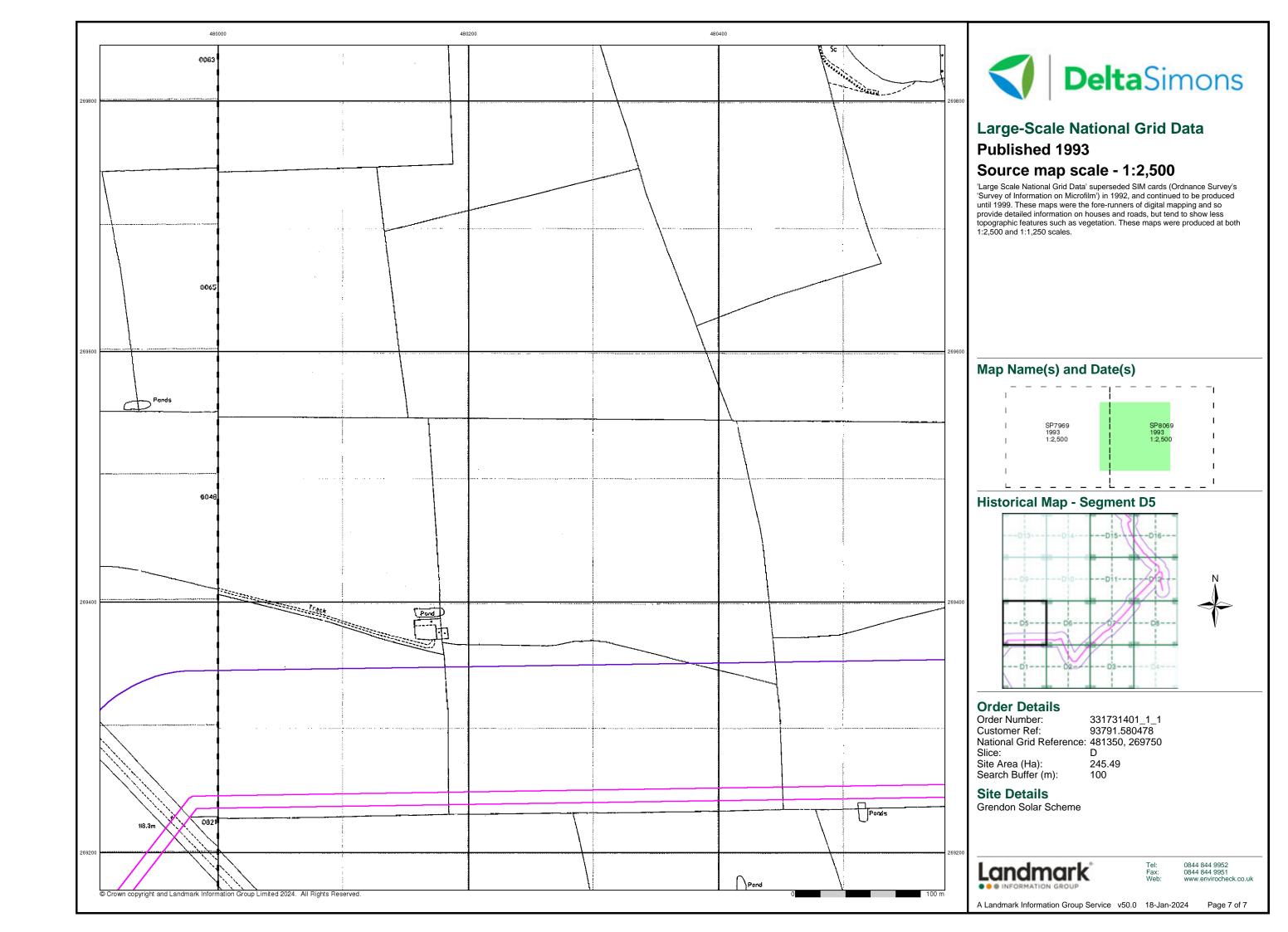




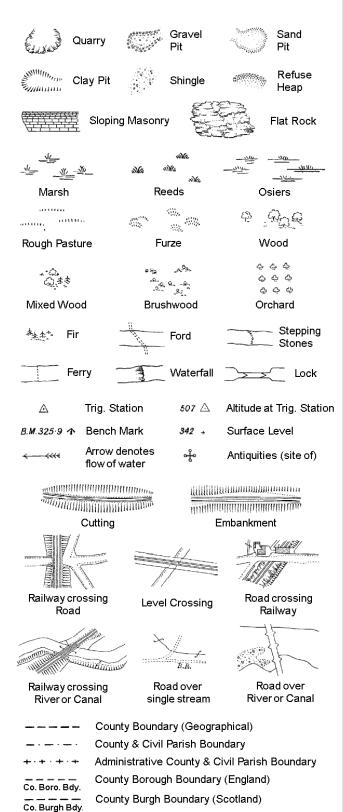








Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

NTL

Normal Tidal Limit

Signal Post

Pump

Sluice

Spring

Trough

Well

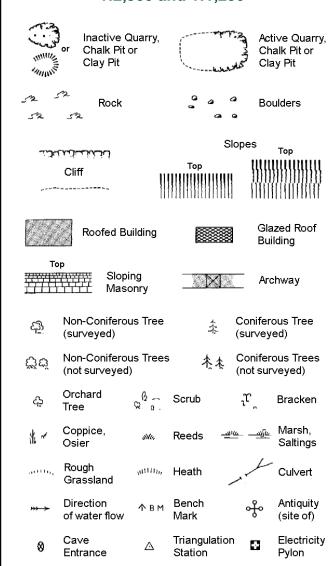
S.P

T.C.B

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



	•
	County Boundary (Geographical)
. — . — .	County & Ci∨il Parish Boundary
	Civil Parish Boundary
	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary

mereing changes

Symbol marking point where boundary

Electricity Transmission Line

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	W	Well

Wd Pp

Wind Pump

1:1,250

		Slo	pes Top
لخناب	т	ор	Mannan
Cliff	111111111	111111111111	101111111111111111111111111111111111111
,	[[]]][[[]]	111111111111111111111111111111111111111	111111111111111111
≤2 ₅₂ Rock		52	Rock (scattered)
△ Boulders		<i>\triangle</i>	Boulders (scattered)
○ Positione	d Boulder		Scree
মূল Non-Con (surveye	iferous Tree d)	-1-	Coniferous Tree (surveyed)
్లో ద్ల Non-Con (not surv	iferous Trees eyed)	A A	Coniferous Trees (not surveyed)
රු Orchard Tree	လွှ ^{စ်}	rub	_ໃ ໃ Bracken
Coppice, Osier	<i>≫</i> . Re	eds 🗝	<u>سرس</u> Marsh, Saltings
, Rough Grasslan	d "mm, He	ath	Culvert
Direction of water		angulation ition	Antiquity (site of)
E_TL Electri	city Transmissio	n Line	⊠ Electricity Pylon
BM 231.60m	Bench Mark		Buildings with Building Seed
Roo	fed Building		Glazed Roof Building
	Ci∨il parish/cor	nmunity bo	oundary
	District bounda	=	-
_ •	County bounda	-	
۰	Boundary post		
	Boundary mere		ol (note: these
P			d pairs or groups
Bks Barracks	:	Р	Pillar, Pole or Post
Bty Battery		PO	Post Office
Cemy Cemeter Chy Chimney	-	PC Pp	Public Convenience
Chy Chimney Cis Cistern		Pp Ppg Sta	Pump Pumping Station
	ntled Railway	PW	Place of Worship
•	icity Generating	Sewage Pp	•
	y Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub Sta Electricit		SP, SL	Signal Post or Light
FB Filter Be		Spr	Spring
	/ Drinking Ftn.	Tk	Tank or Track

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

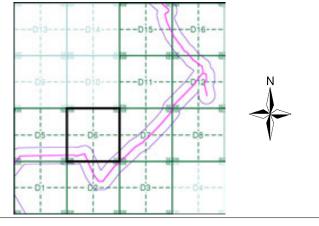
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D6



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

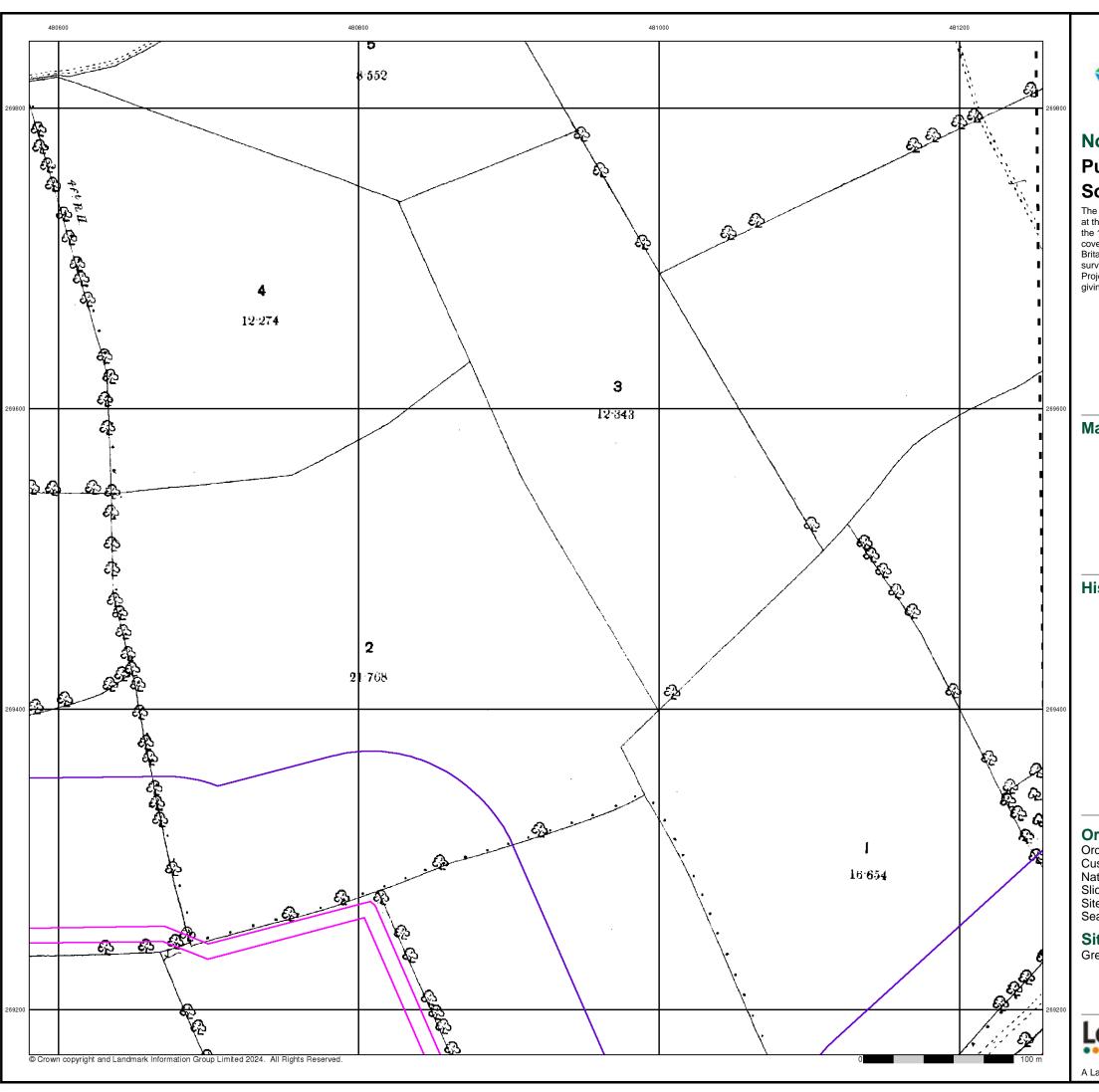
Site Area (Ha): 245.49 Search Buffer (m):

Site Details

Grendon Solar Scheme



0844 844 9952 0844 844 9951



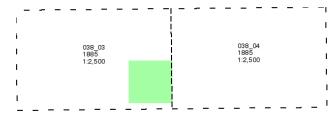


Northamptonshire **Published 1885**

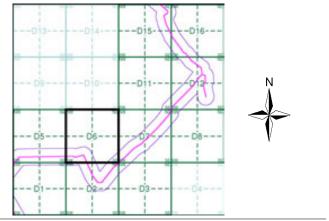
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D6



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m): 245.49

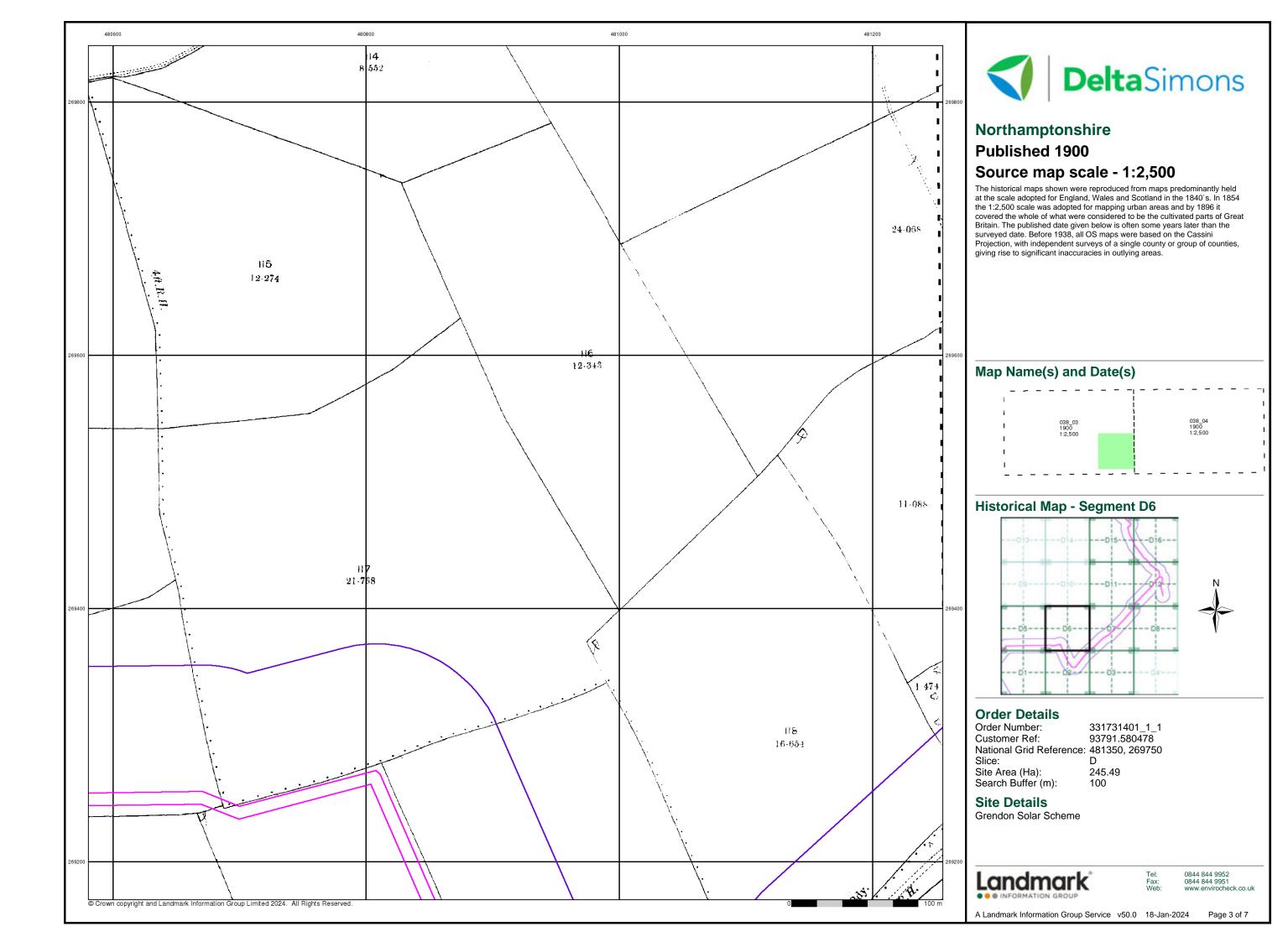
Site Details

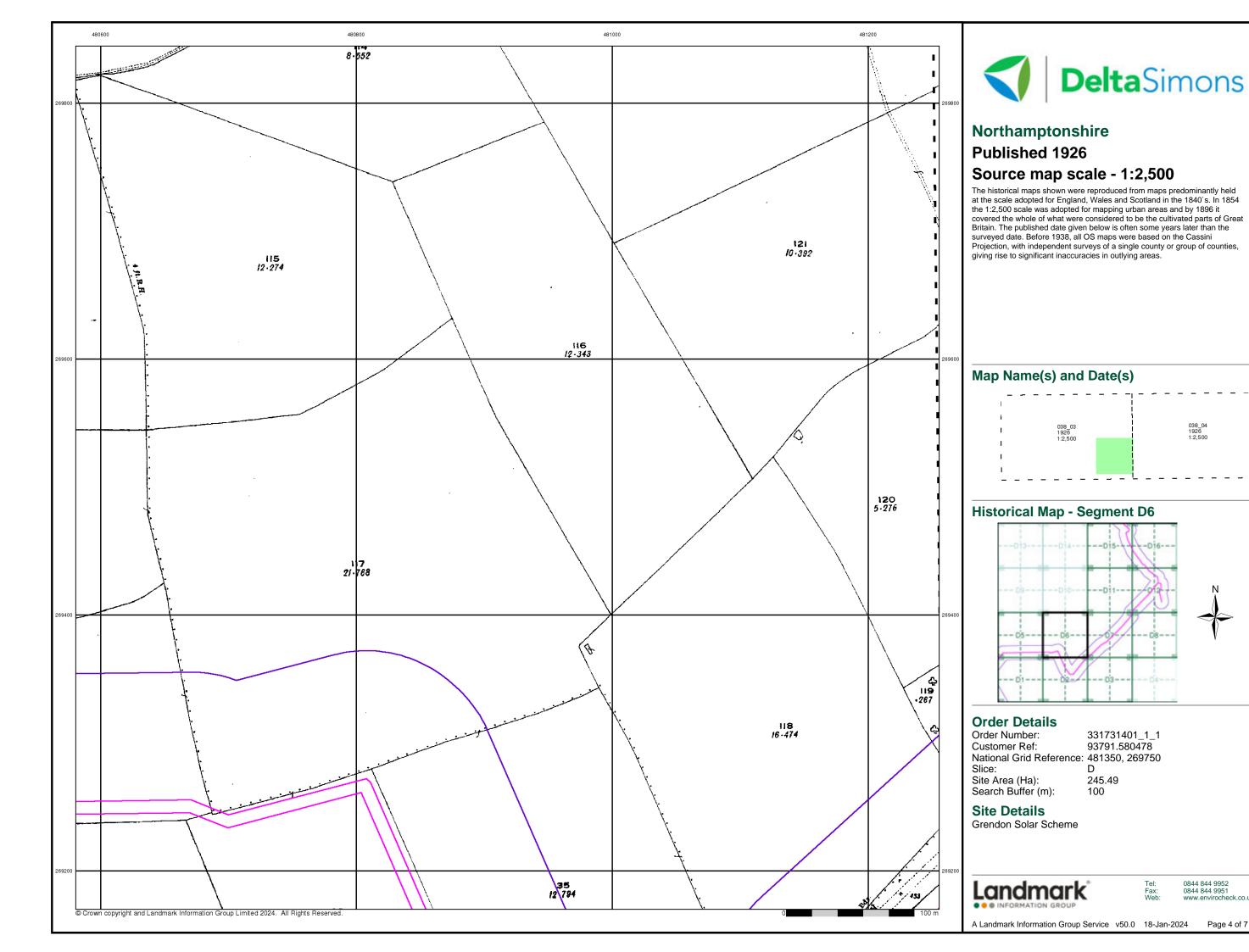
Grendon Solar Scheme



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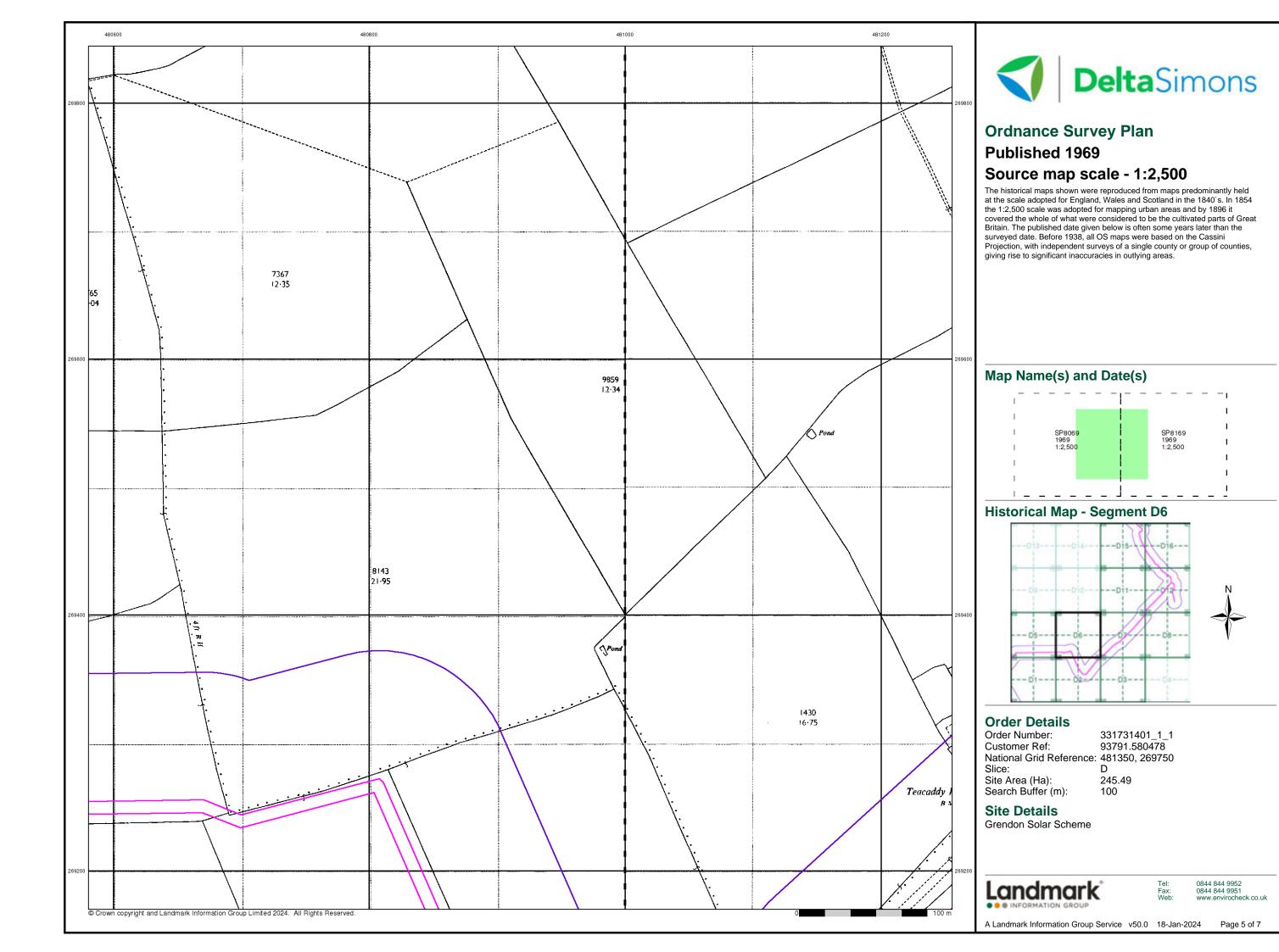
A Landmark Information Group Service v50.0 18-Jan-2024

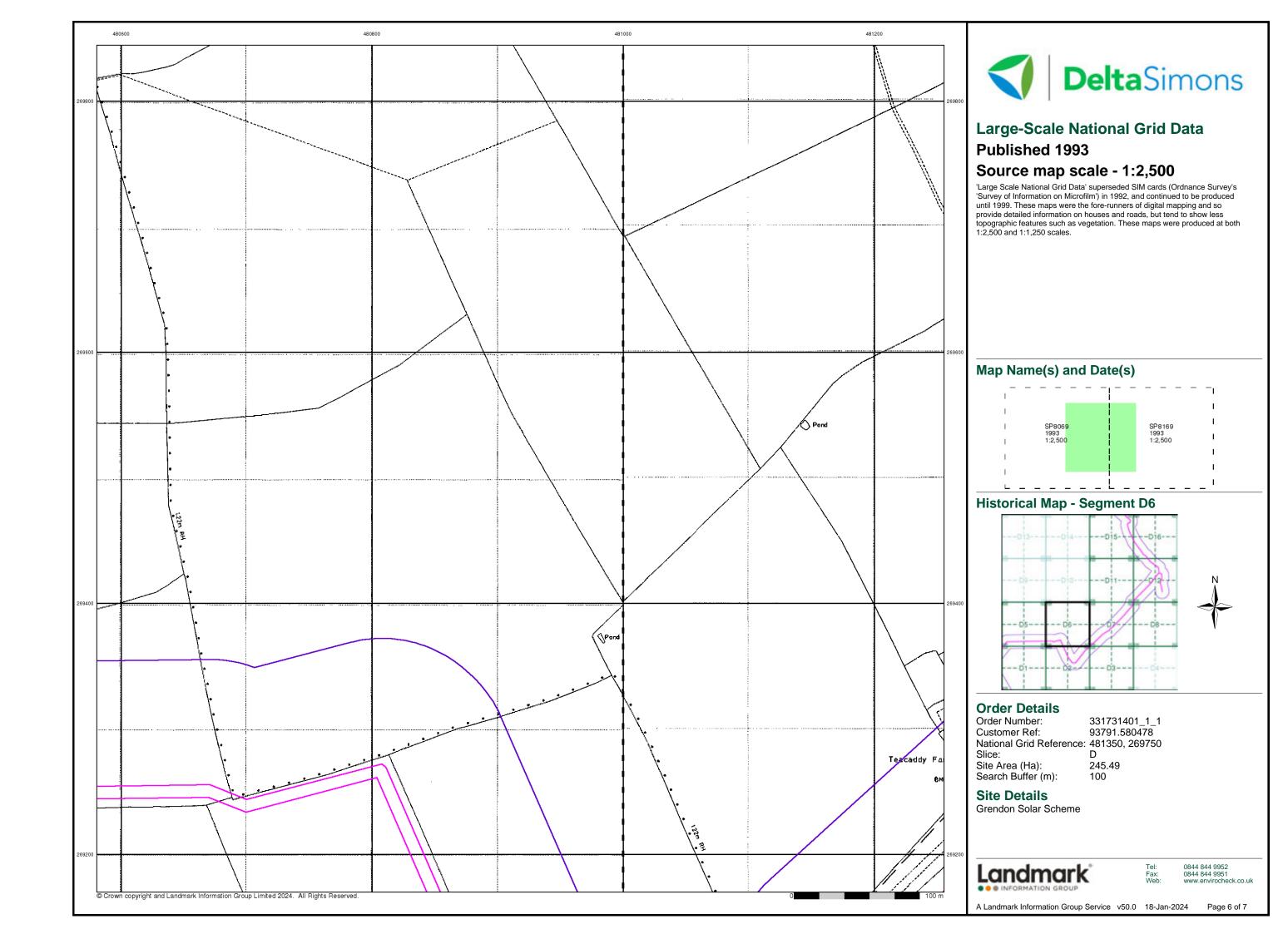


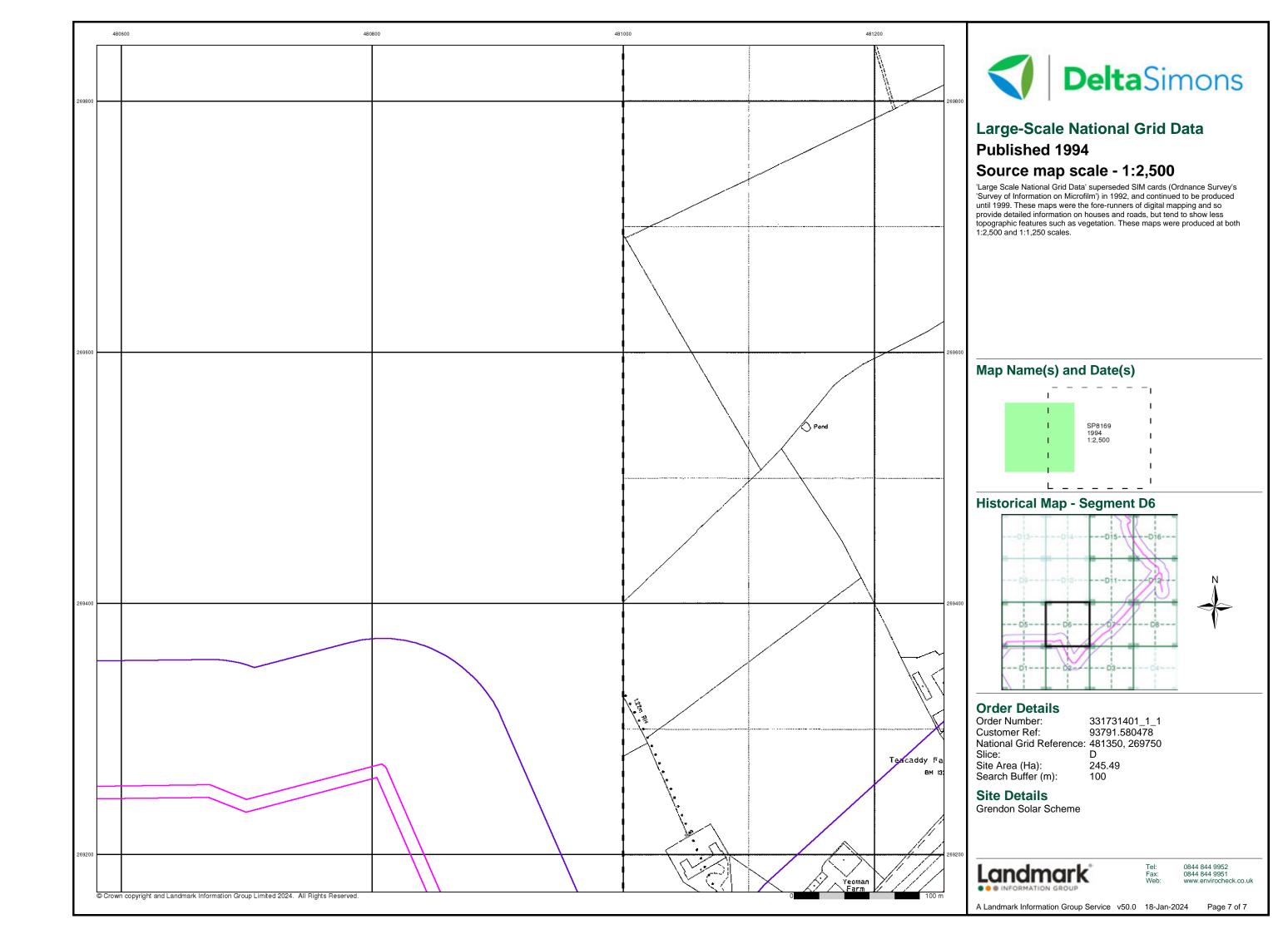


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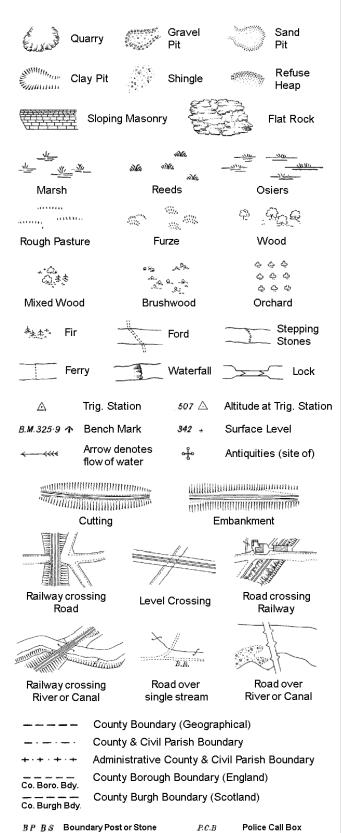
Page 4 of 7







Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

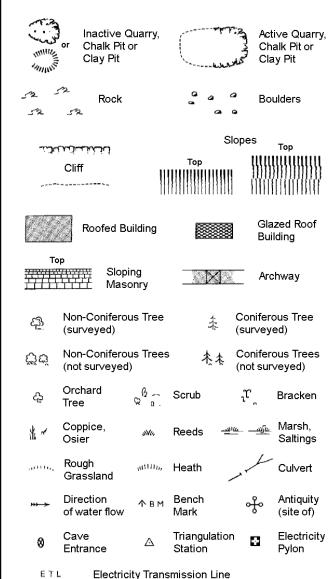
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

	County Boundary (Geographical)
	County & Civil Parish Boundary
	Ci∨il Parish Boundary
· 	Admin. County or County Bor. Boundar
L B Bdy	London Borough Boundary
	Symbol marking point where boundary mereing changes

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BP, BS	Boundary Post or Stone	PO	Post Office
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D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
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Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

	Slopes					
	لكنكست		Тор	1111111	Top 	
C	liff	!!!!	111111111111111111		!!!!!!!!!) !	
-		1111	111111111111111111111111111111111111111		[[]]]]]]]	
523	Rock		7,3	Rock (so	cattered)	
	Boulders		<i>D</i>	Boulders	s (scattered)	
	Positioned	Boulder		Scree		
ረ ነን	Non-Conife (surveyed)	erous Tree	丰	Coniferd (surveye	ous Tree ed)	
C 5 C 5	Non-Conife (not surve)	erous Trees /ed)	木 木	Conifero (not sur	ous Trees veyed)	
65	Orchard Tree	Q a.	Scrub	Jr,	Bracken	
	Coppice, Osier	siNic,	Reeds 🛥	<u> ம</u>	Marsh, Saltings	
1000000	Rough Grassland	nt1111,	Heath	1	Culvert	
),,, >-	Direction of water flo	Δ	Triangulatior Station	, ÷	Antiquity (site of)	
E <u>T</u> L	Electric	ity Transmis	sion Line	\boxtimes	Electricity Pylon	
Ж ВМ :	\\ BM 231.60m Bench Mark					
	Roofed Building Glazed Roof Building					
		Civil parish	/community b	oundary		
		District bou	=	,		
_ •		County bou	ındarv			
٥		Boundaryp				
D		Boundary r	nereing symb ear in oppose			
Bks	Barracks		Р		le or Post	
Bty	Battery		PO	Post Offi		
Cemy	Cemetery		PC Pn		onvenience	
Chy Cis	Chimney Cistern		Pp Ppg Sta	Pump Pumping	Station	
Dismtd Rly		tled Railway	PW	Place of		
El Gen Sta		ity Generating	Sewage P	pg Sta S	ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
El Sub Sta	Electricity		SP, SL	_	ost or Light	
FB	Filter Bed		Spr	Spring		

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

Gas Valve Compound

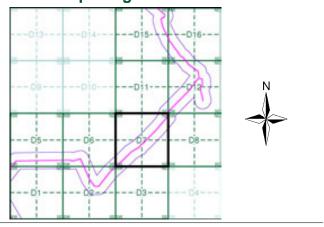
Mile Post or Mile Stone



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D7



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

245.49 Search Buffer (m):

Site Details

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

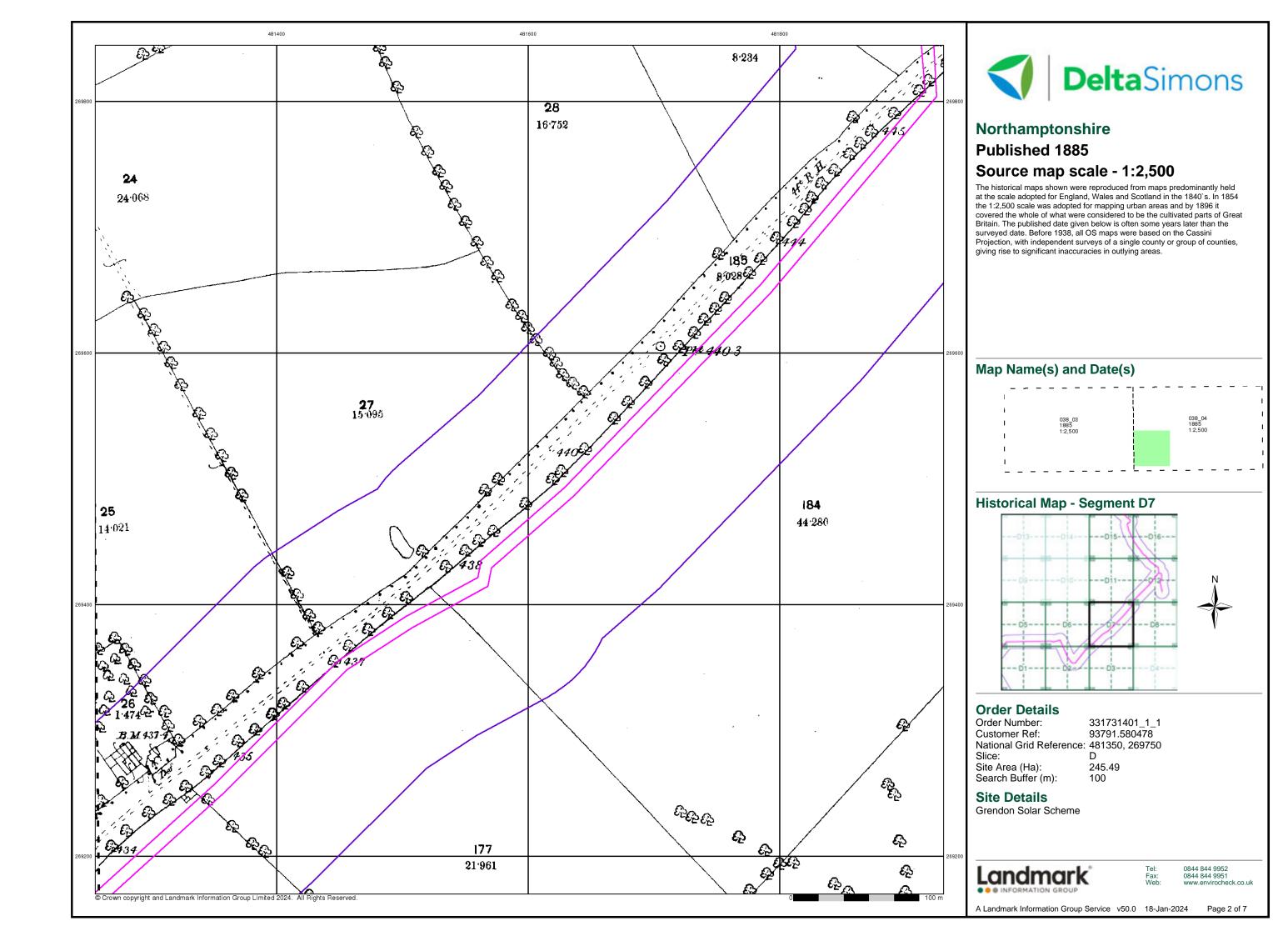
Wd Pp

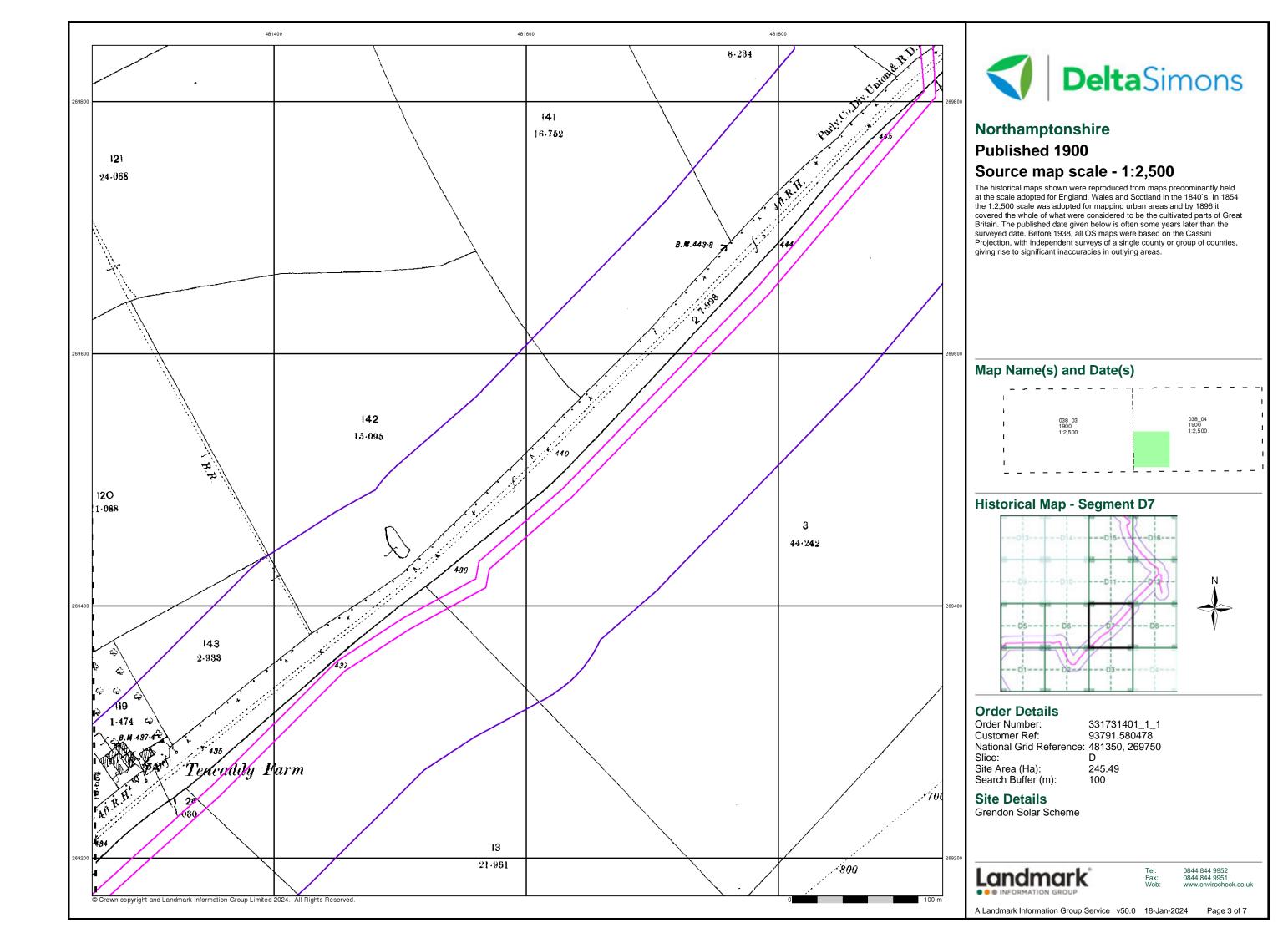
Wks

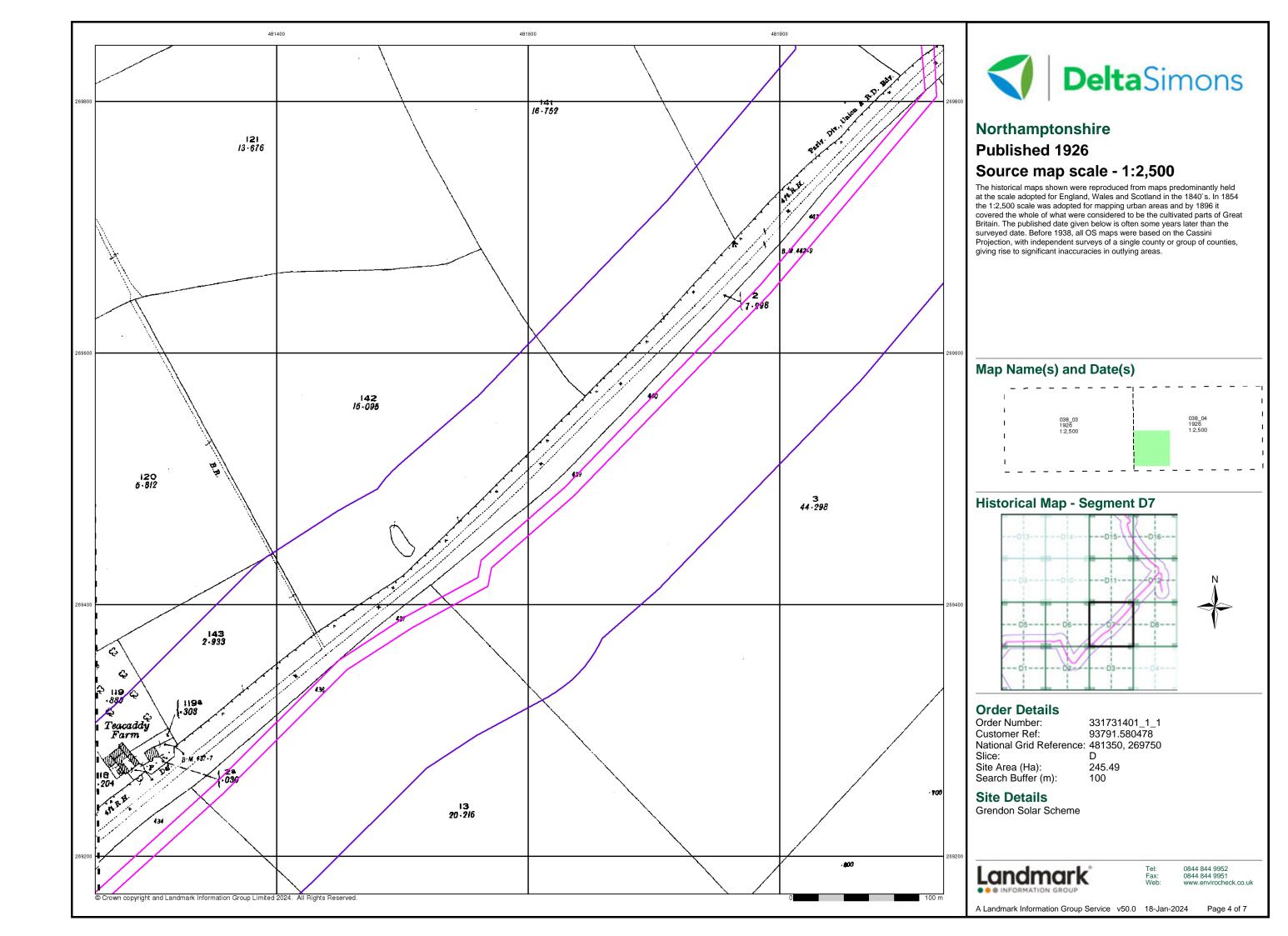
Grendon Solar Scheme

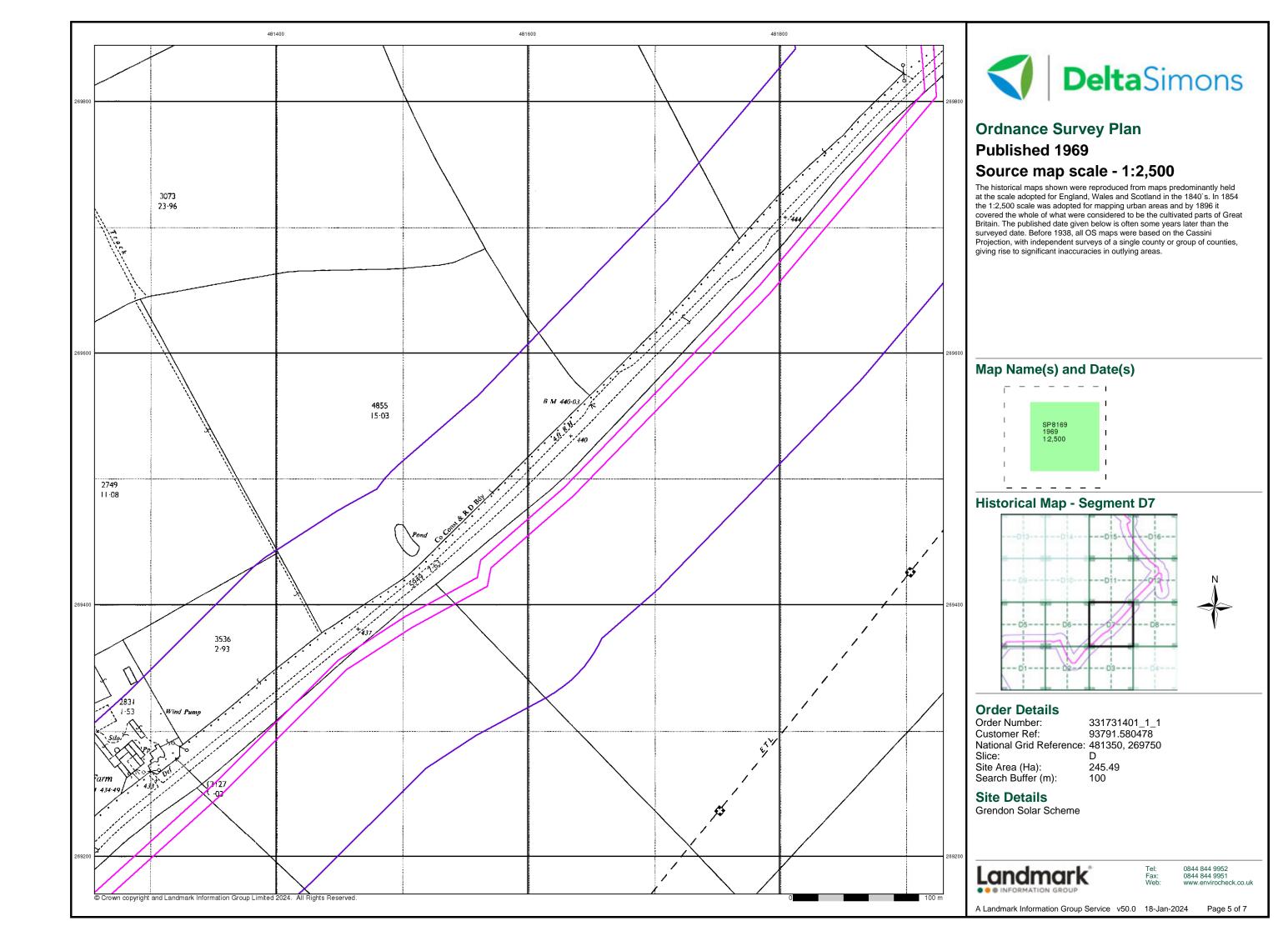


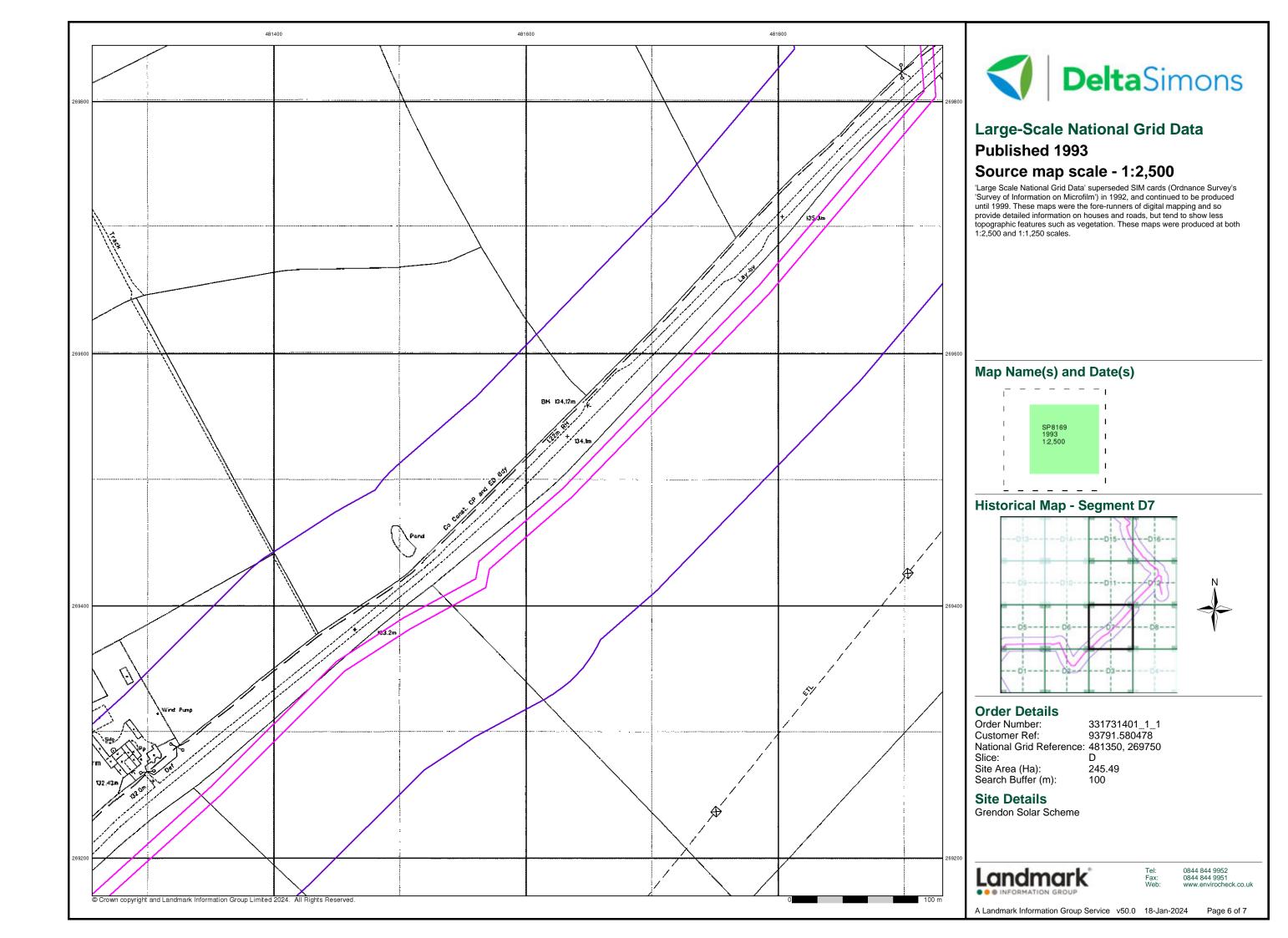
0844 844 9952 0844 844 9951

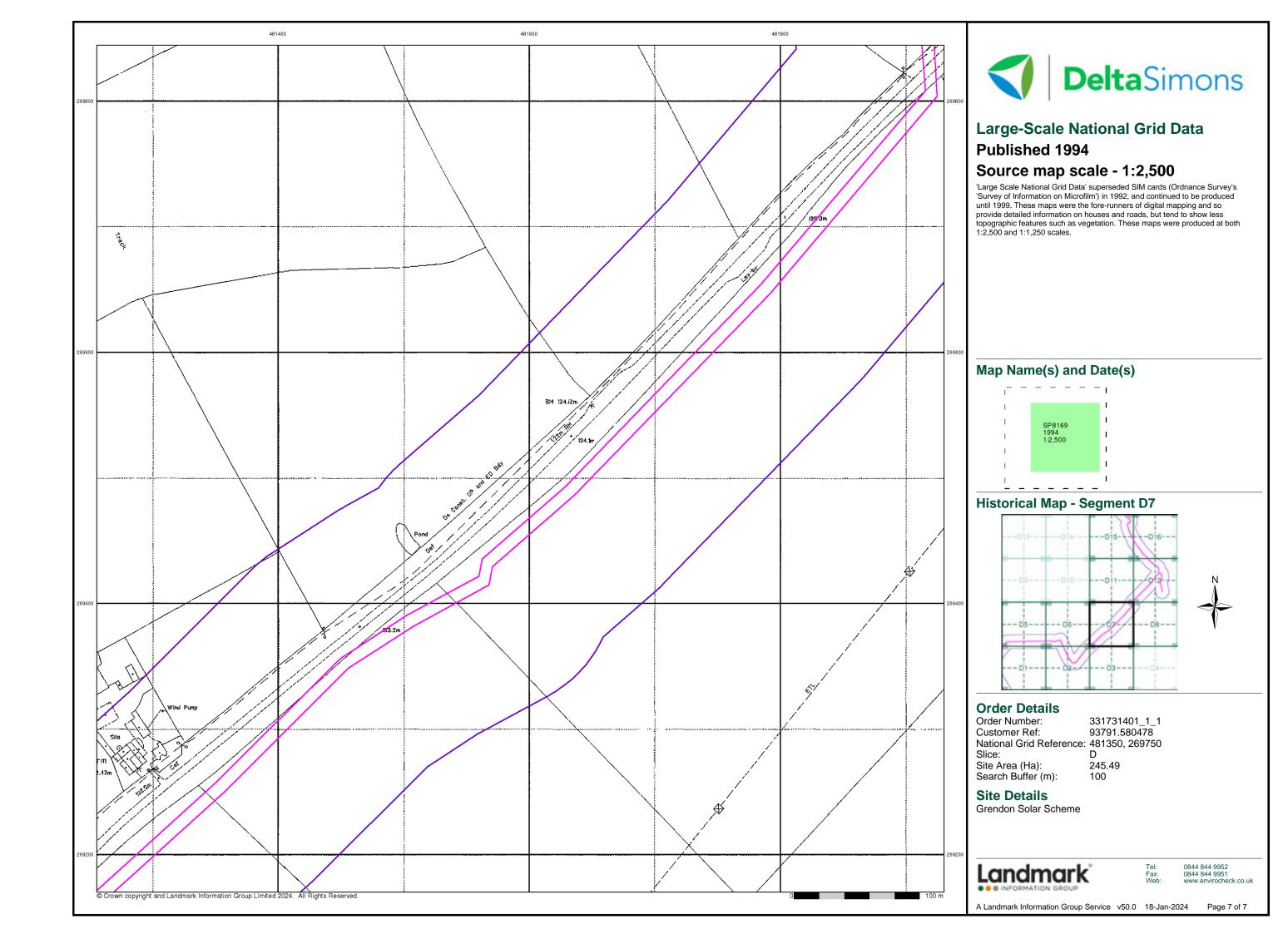




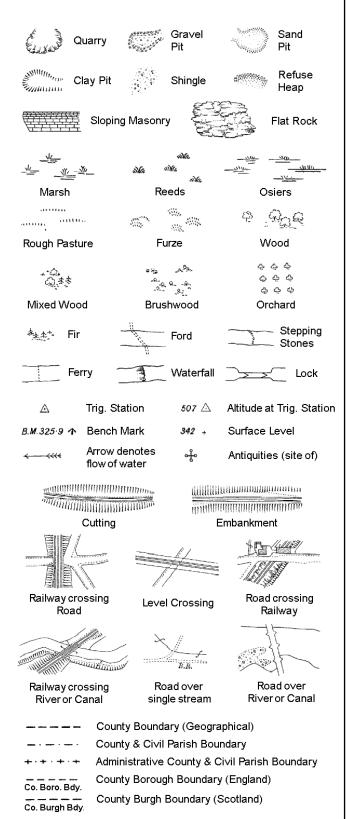








Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

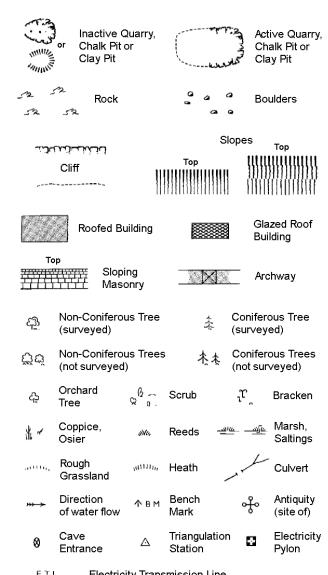
Trough Well

S.P

Sl.

 T_{T}

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E_T_L	Electricity Transmission Line		
	County Roundary (Goographia		

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

			Slo	opes .	Тор
	 Clitt		Тор	!!!!!! !!!!!!	
233	Rock		7,3	Rock (so	cattered)
\triangle_{α}	Boulders		Δ	Boulders	(scattered)
\triangle	Positioned	Boulder		Scree	
<u> දකු</u>	Non-Conif (surveyed	erous Tree)	*	Coniferd (surveye	
ζţά	Non-Conif (not surve	erous Trees yed)	未未	Conifero	ous Trees /eyed)
ද	Orchard Tree	Q a.	Scrub	¹ L	Bracken
* ~	Coppice, Osier	siVi.	Reeds 🛥	<u>।ए —ग्र</u> ीह	Marsh, Saltings
artite,	Rough Grassland	<i>1</i> 11111111111111111111111111111111111	Heath	1	Culvert
*** >	Direction of water flo	Δ ow	Triangulation Station	, of	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	\boxtimes	Electricity Pylon
∤ ∤Вм	231.60m E	Bench Mark	7	Building Building	
	Roofe	ed Building		8	azed Roof iilding
		Ci∨il parish	/community b	oundary	
		District bou	undary	•	
_ •		County bou	ındarv		
٥		Boundary p			
,c	>	Boundary r	nereing symb ear in oppose	. `	
Bks	Barracks		Р	Pillar, Pol	le or Post
Bty	Battery		PO	Post Offic	ce
Cemy	Cemetery		PC -		onvenience
Chy	Chimney		Pp Ppg Sta	Pump	Station
Cis Dismtd F	Cistern	tled Railway	Ppg Sta PW	Pumping Place of\	
El Gen S	-	ity Generating	Sewage P	pg Sta Se	wage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light
FB	Filter Bed		Spr	Spring	
Fn/DFr	Fountain /	Drinking Ftn.	Tk	Tank or T	rack
			T	T	

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

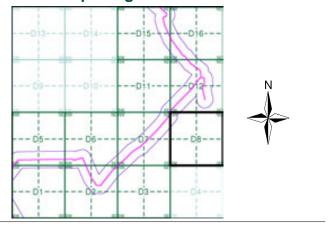
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D8



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

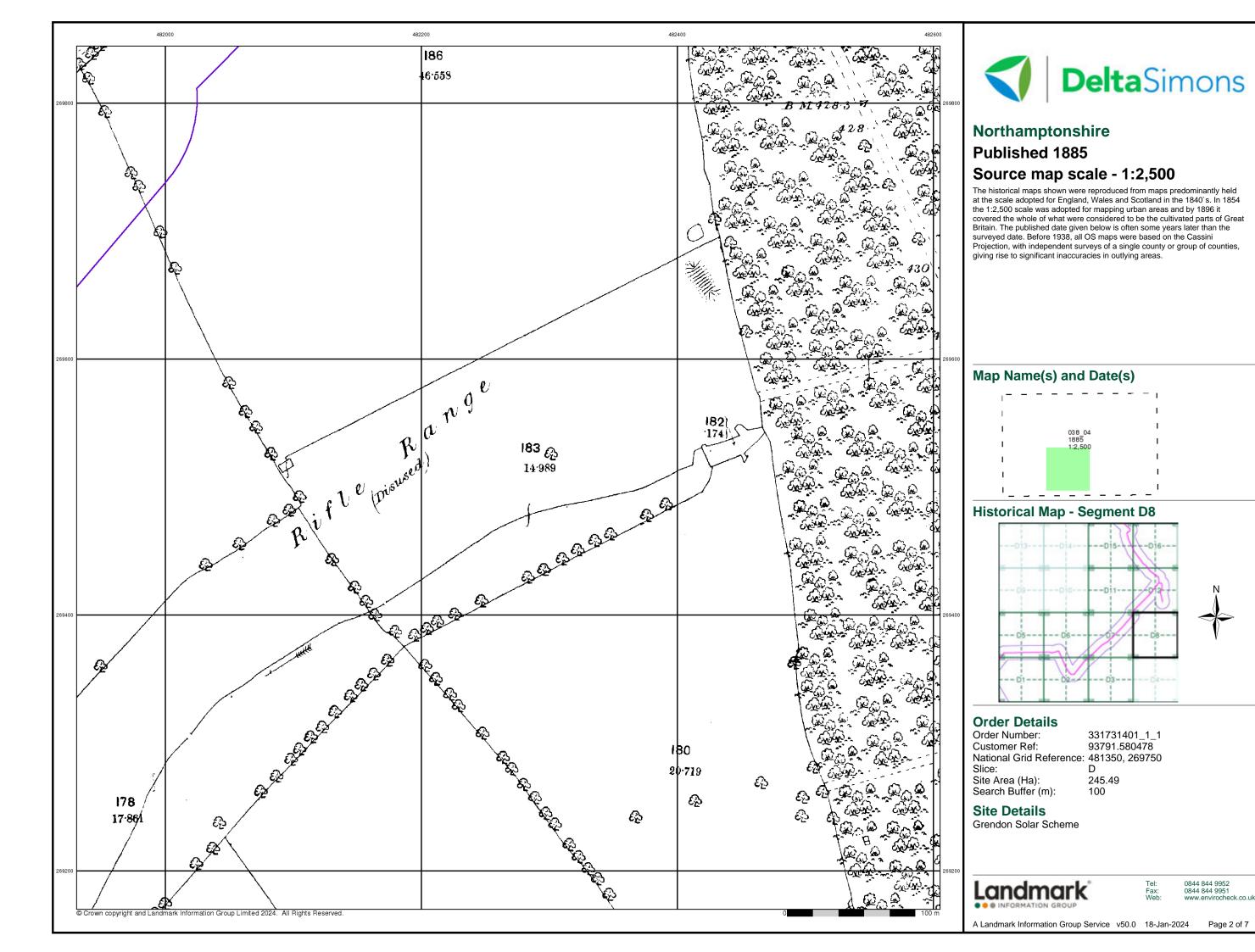
245.49 Search Buffer (m):

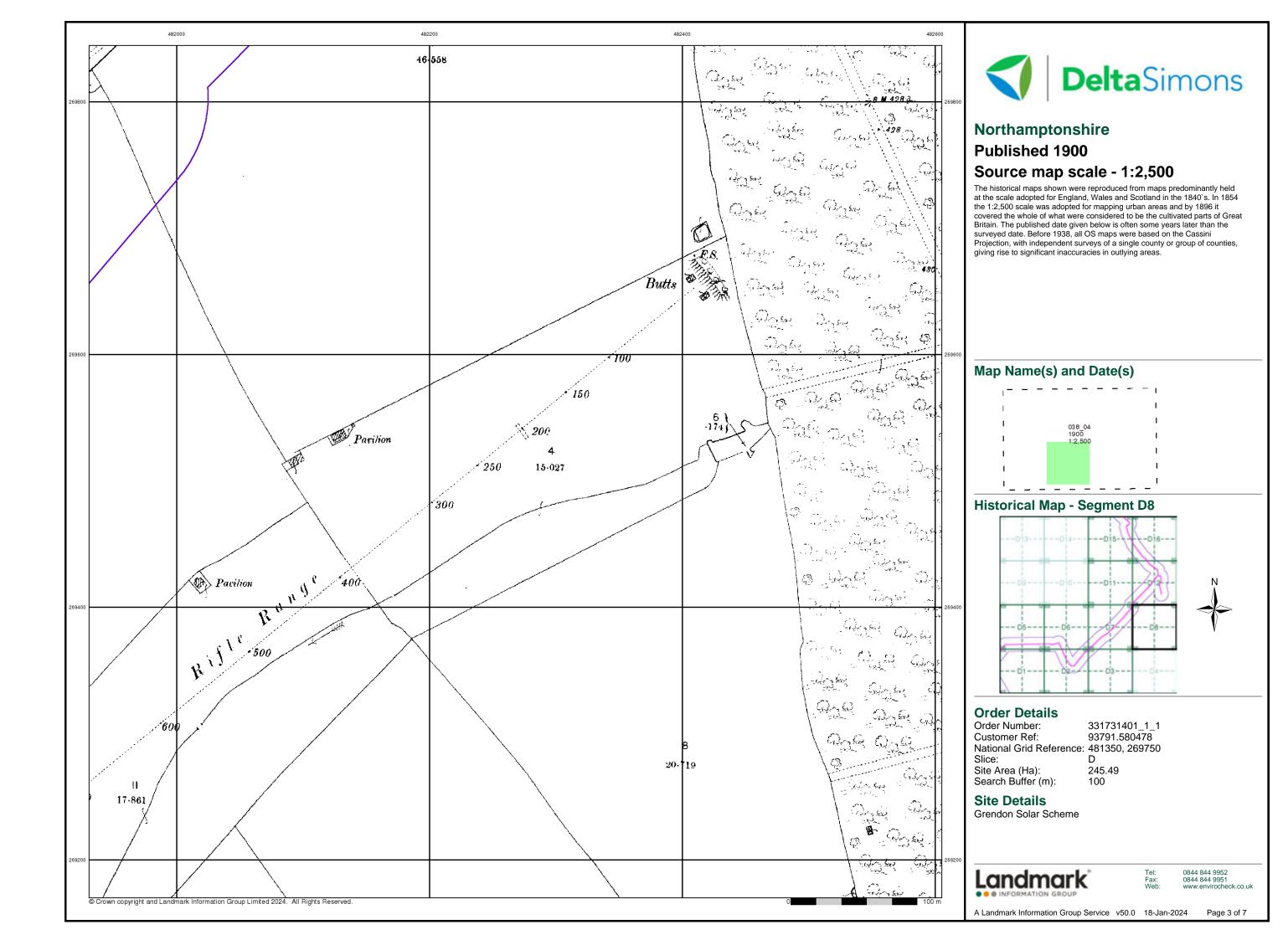
Site Details

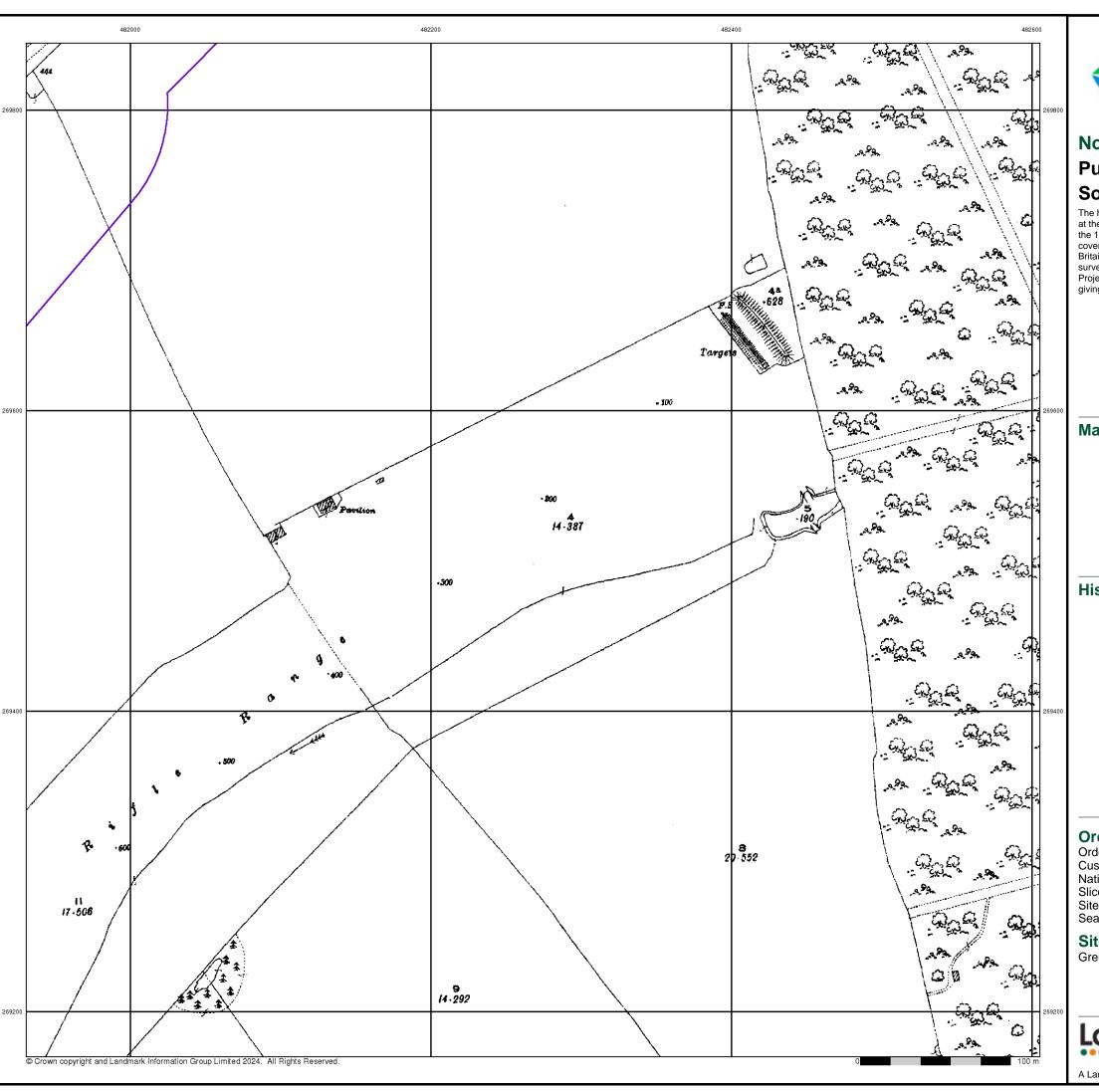
Grendon Solar Scheme



0844 844 9952 0844 844 9951







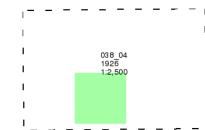


Northamptonshire Published 1926

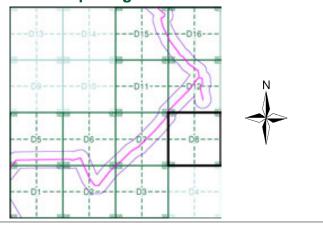
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D8



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750

Slice:

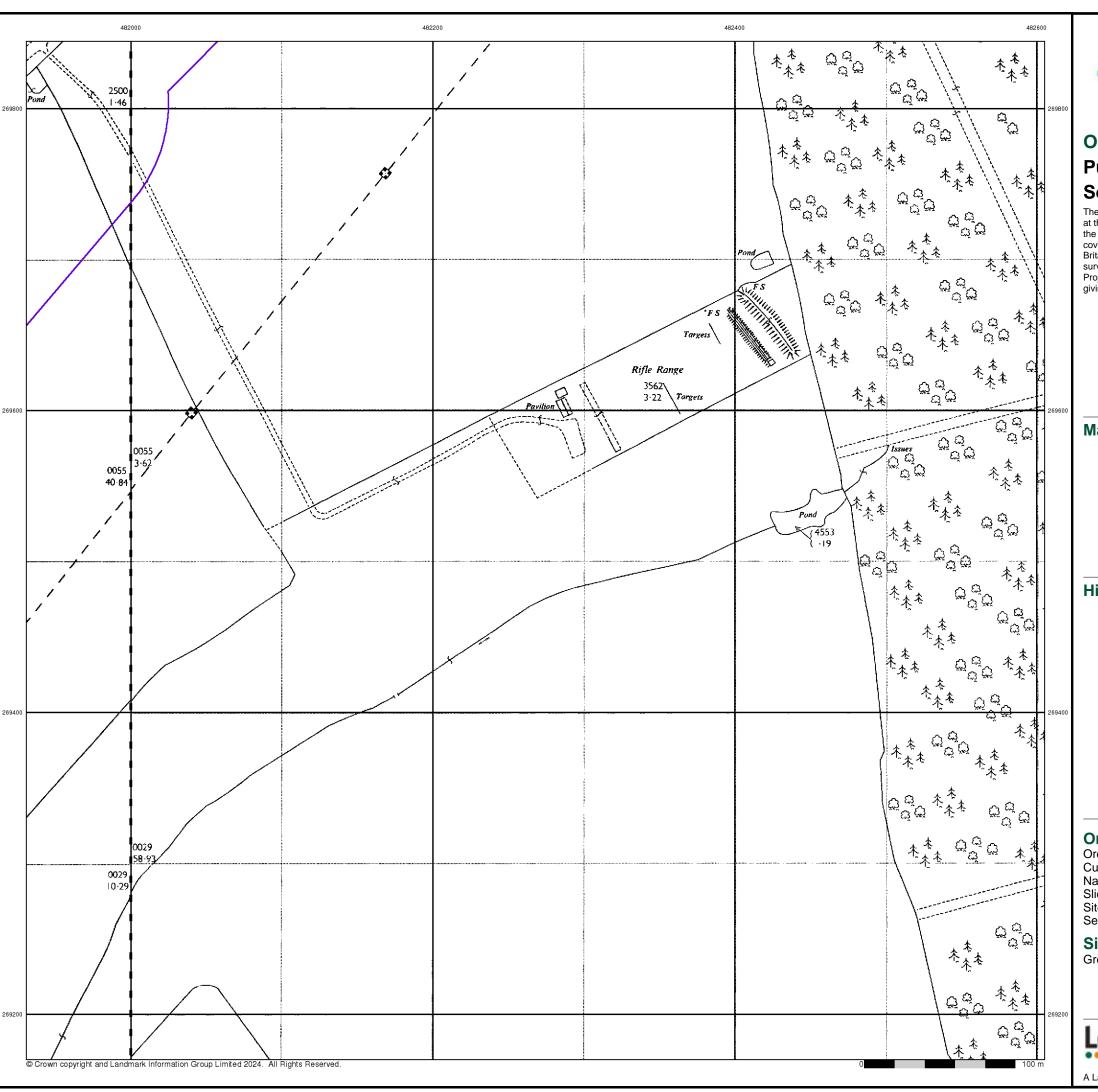
Site Area (Ha): Search Buffer (m): 245.49

Site Details

Grendon Solar Scheme



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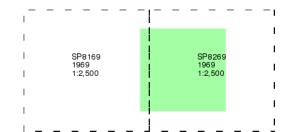




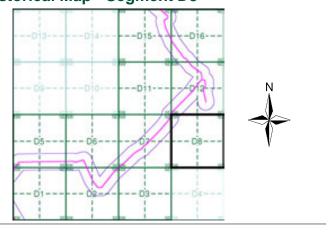
Ordnance Survey Plan Published 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D8



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

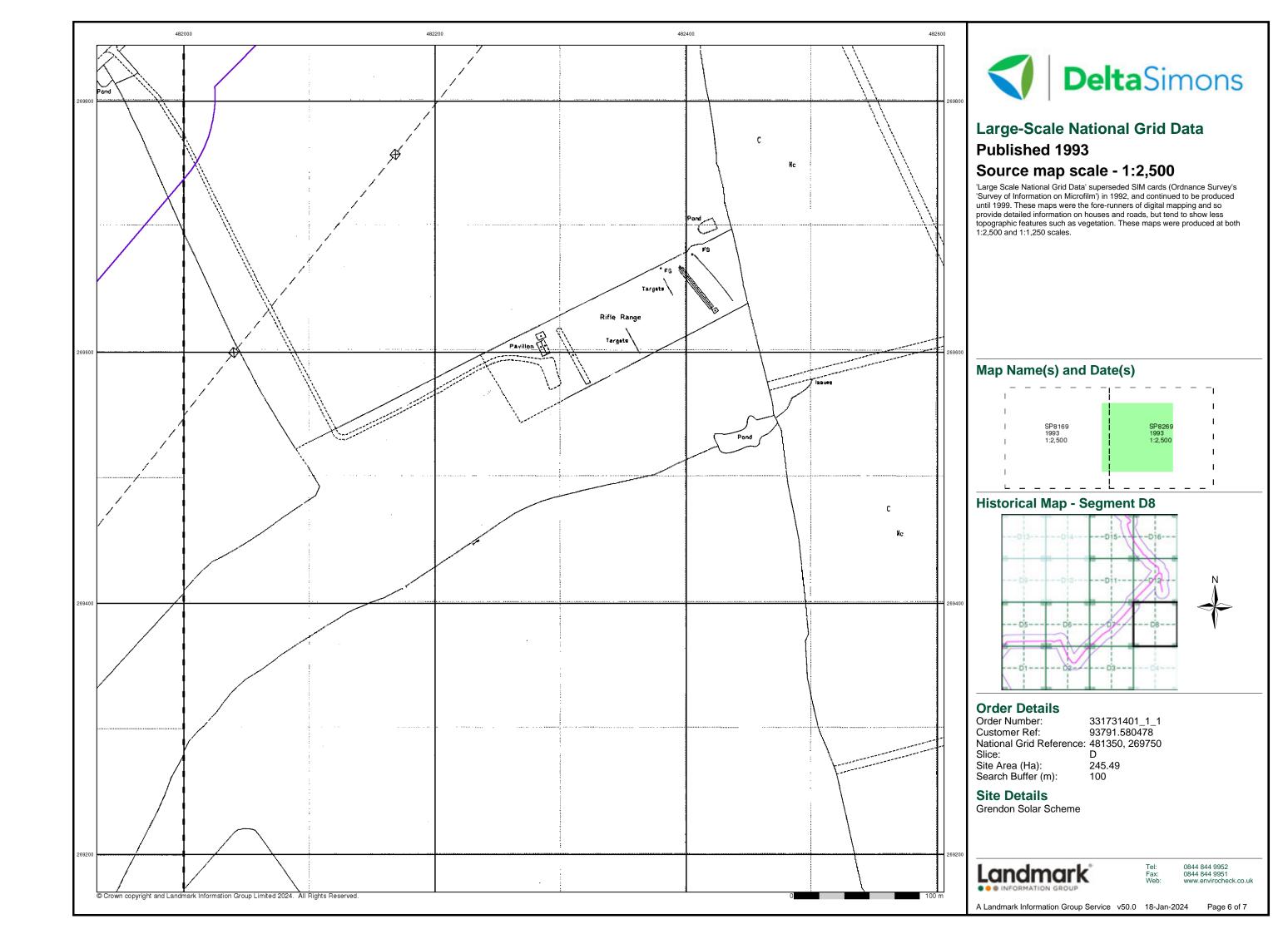
Site Area (Ha): Search Buffer (m): 245.49

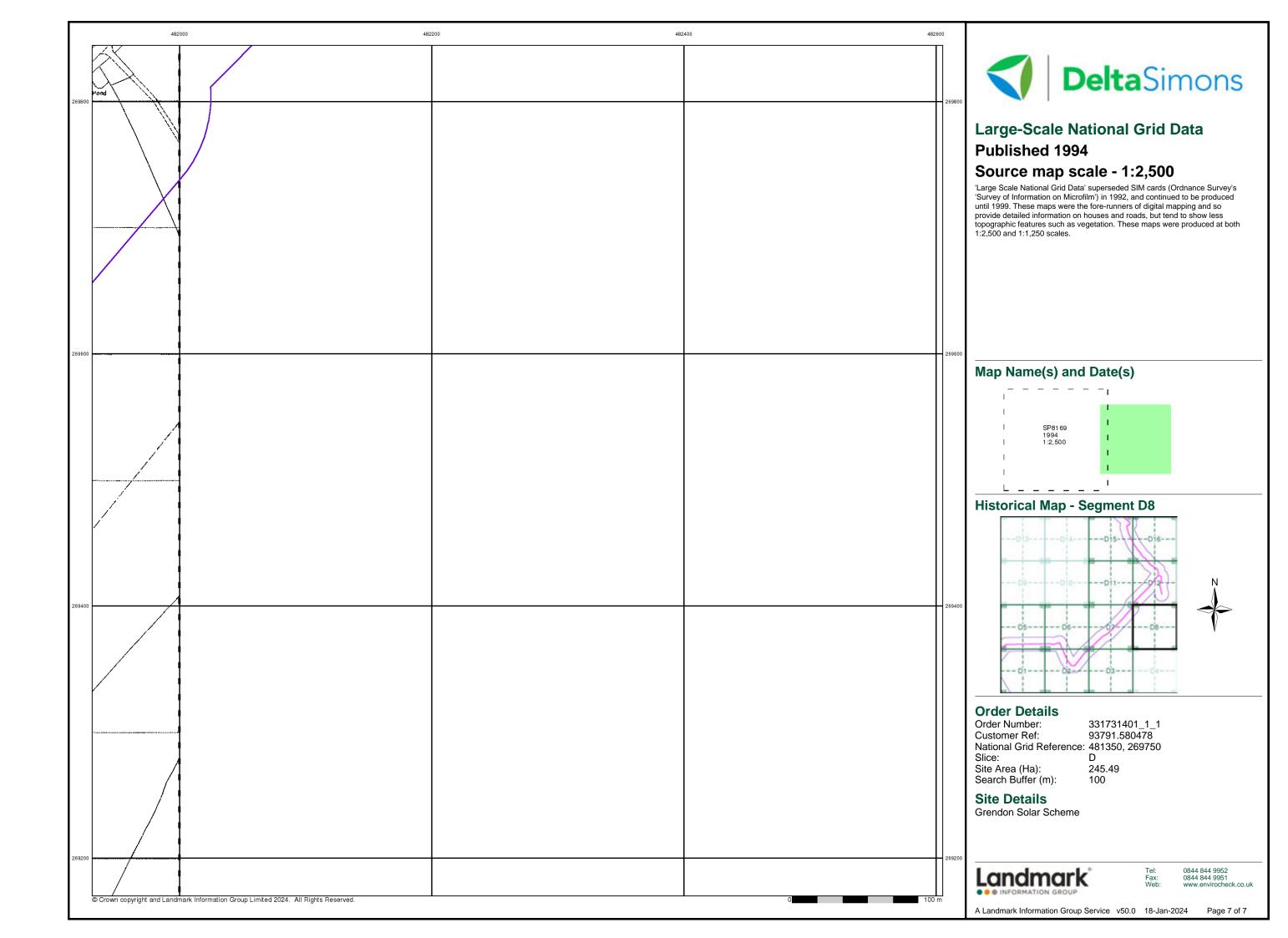
Site Details

Grendon Solar Scheme

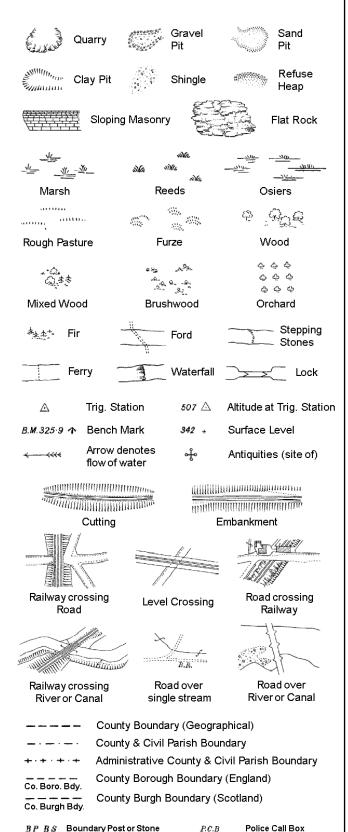


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Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

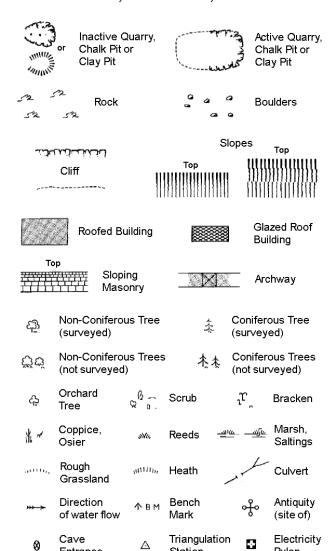
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line County Boundary (Geographical) County & Civil Parish Boundary

Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wks

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

1:1,250

Slopes

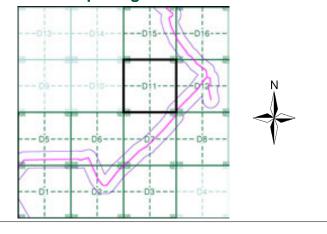
بالمالية.	لكناب	510	opes Top
	Cliff	Top	
A			
3	Rock	22	Rock (scattered)
\triangle	Boulders	₽	Boulders (scattered)
	Positioned Boulder		Scree
ফ্র	Non-Coniferous Tree (surveyed)	*	Coniferous Tree (surveyed)
ర్లొల్ల	Non-Coniferous Tree (not surveyed)	es ₹4	Coniferous Trees (not surveyed)
දා	Orchard R	Scrub	າ ^ຕ Bracken
* ~	Coppice, Osier	Reeds 🛥	u <u>w அம்</u> Marsh, Saltings
actiliza	Rough "ասուր Grassland	Heath	Culvert
** →	Direction △ of water flow	Triangulation Station	Antiquity (site of)
E_TL _	_ Electricity Transm	ission Line	⊠ Electricity Pylon
/F/ BM	ı 238.60m Bench Mar	k 🗿	Buildings with Building Seed
	Roofed Building		Glazed Roof Building
	Civil paris	sh/community b	oundary
<u> </u>	— District b	=	ouridal y
	— County be	oundary	
	-	post/stone	
J	Boundary	mereing symb	ool (note: these ed pairs or groups
Bks	Barracks	Р	Pillar, Pole or Post
Bty	Battery	PO	Post Office
Cemy	Cemetery	PC	Public Convenience
Chy	Chimney	Pp	Pump
Cis	Cistern	Ppg Sta	Pumping Station
Dismtd F			Place of Worship
El Gen S	Station	ig Sewage F	Pumping Station
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
	ta Electricity Sub Station	SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn/DFi	_		Tank or Track
Gas Gov	Gas Valve Compound	Tr	Trough



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969 - 1972	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D11



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

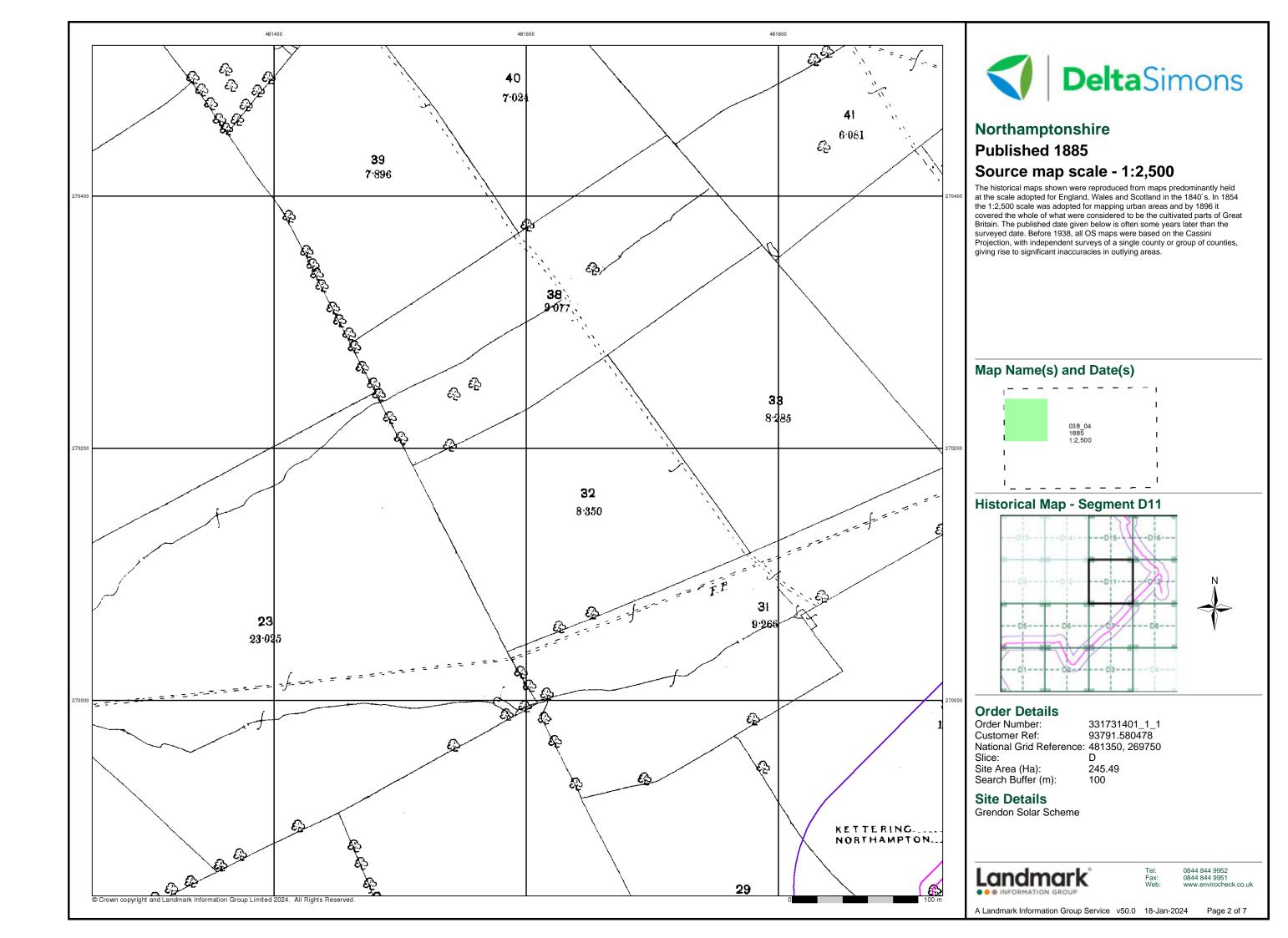
Site Area (Ha): 245.49 Search Buffer (m):

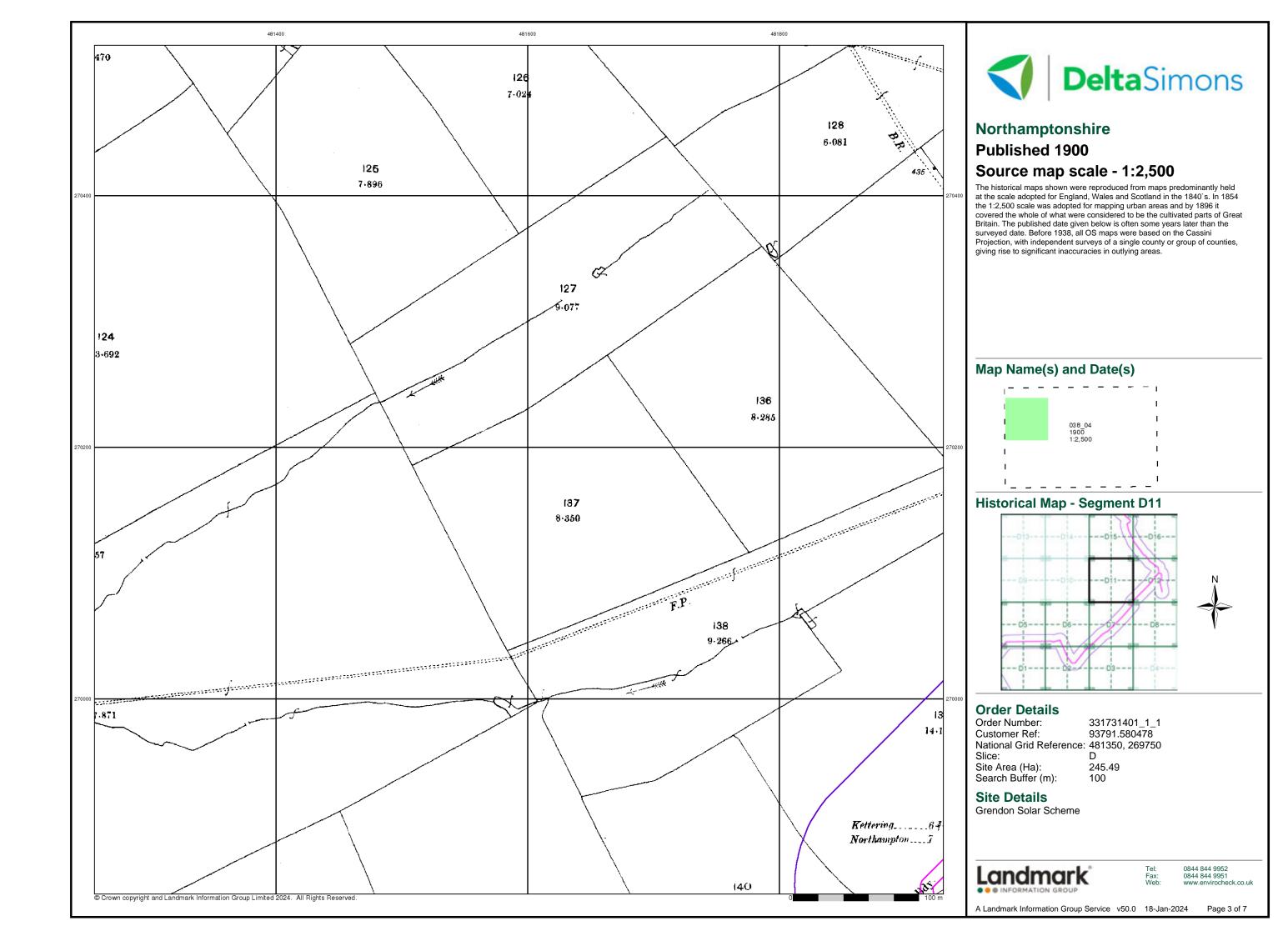
Site Details

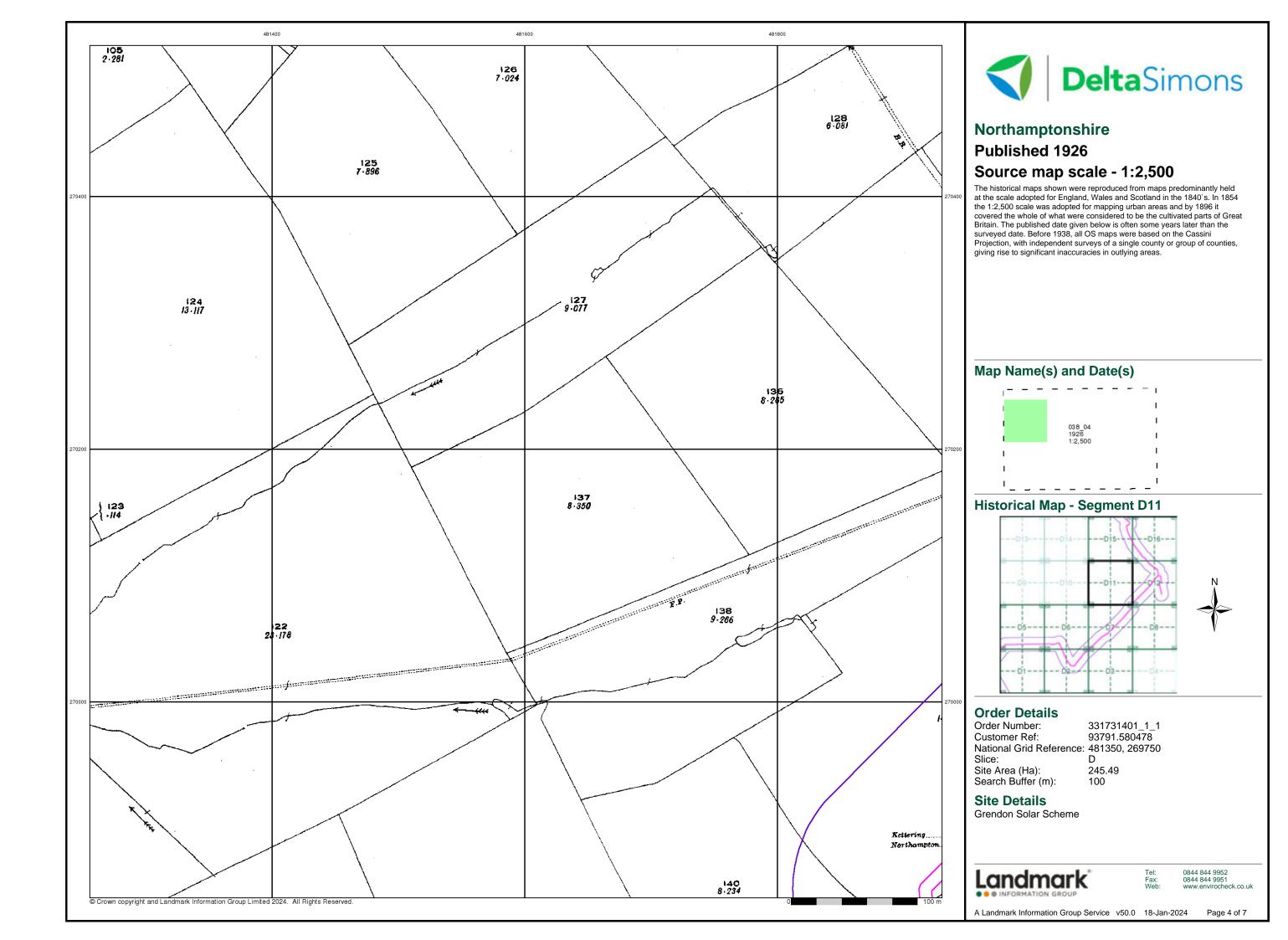
Grendon Solar Scheme

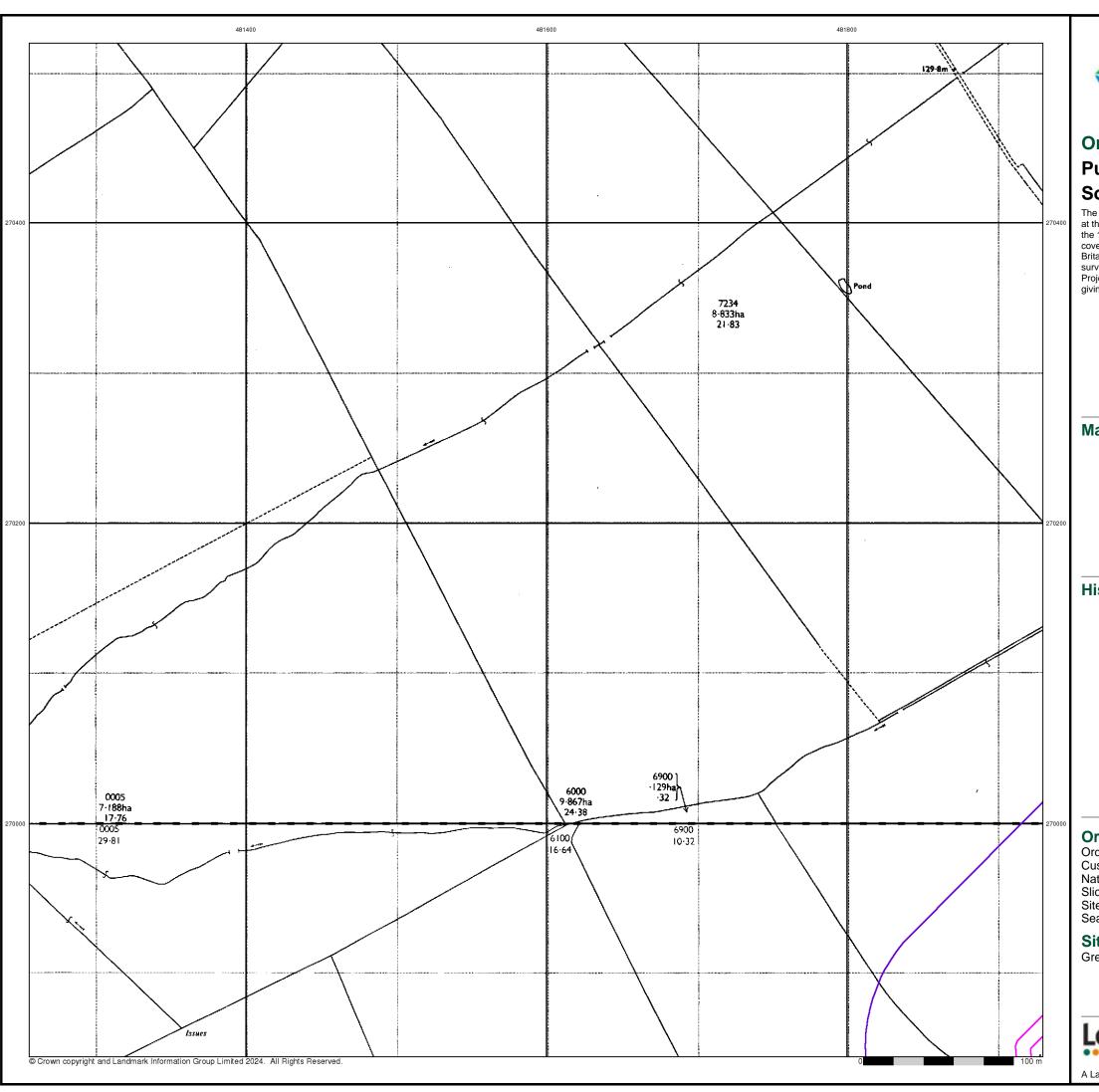


0844 844 9952 0844 844 9951







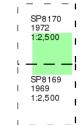




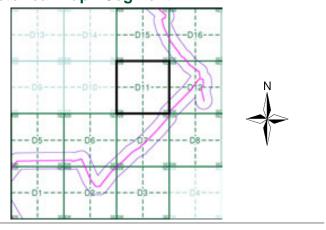
Ordnance Survey Plan Published 1969 - 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D11



Order Details

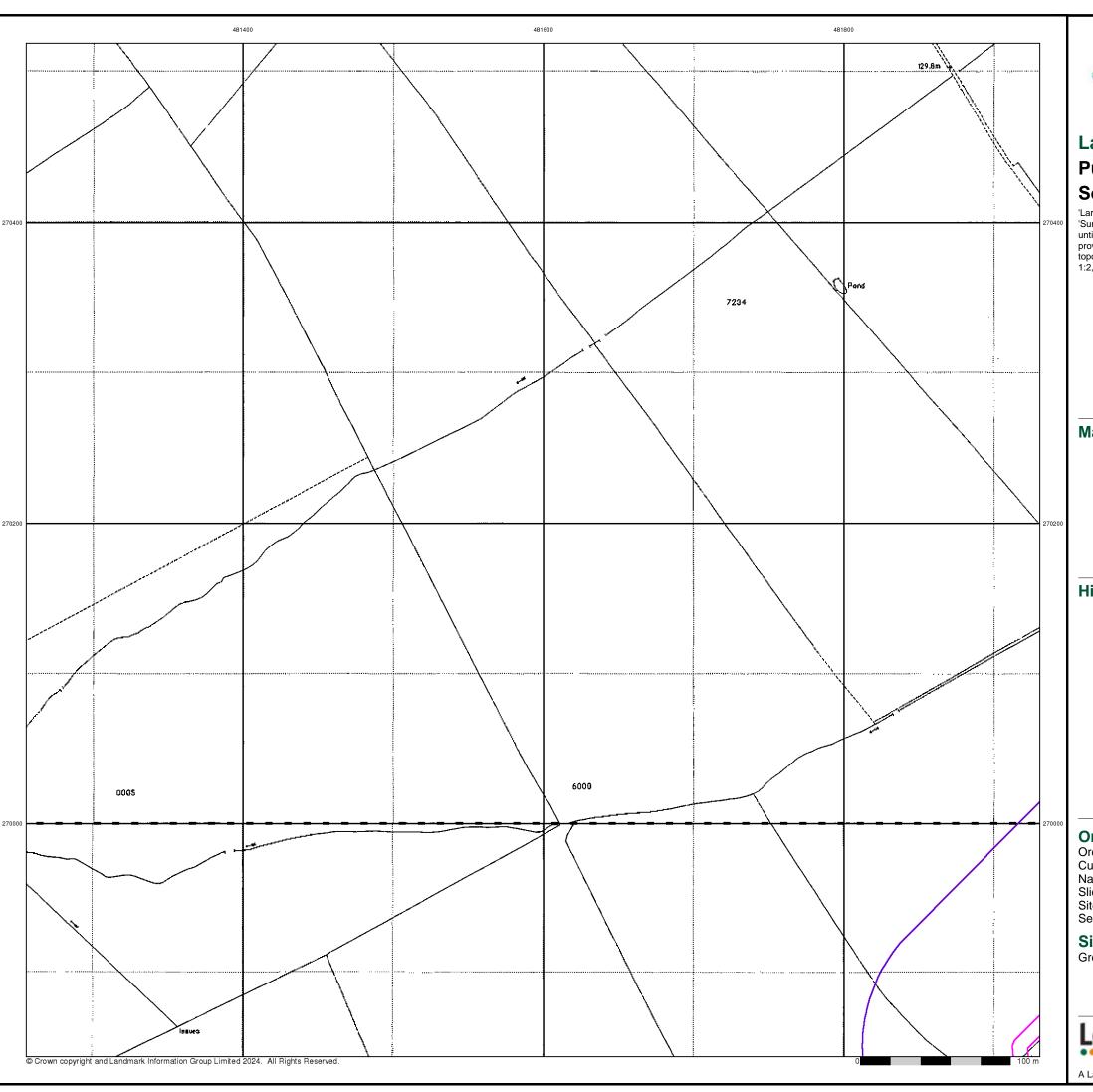
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice: Site Area (Ha): Search Buffer (m): 245.49

Site Details

Grendon Solar Scheme



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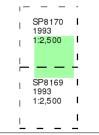




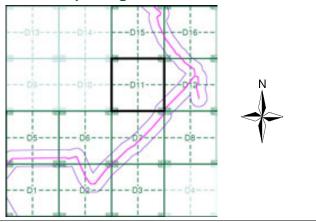
Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment D11



Order Details

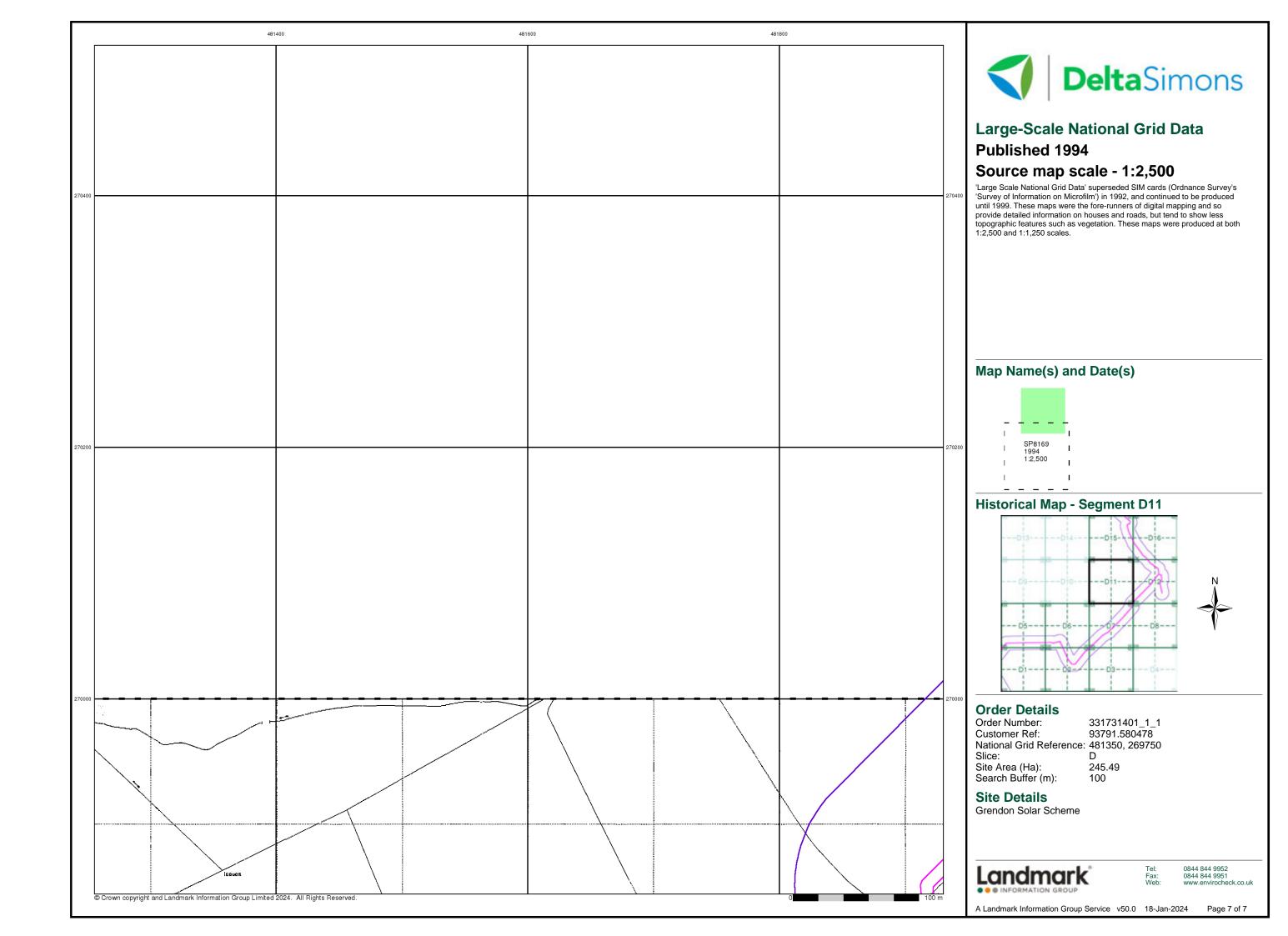
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice: Site Area (Ha): Search Buffer (m): 245.49

Site Details

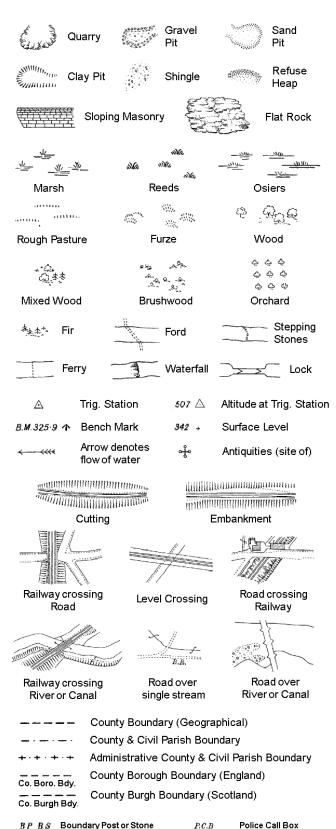
Grendon Solar Scheme



0844 844 9951 www.envirocheck.co.uk



Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

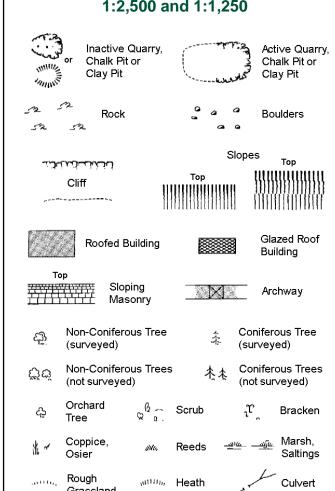
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Grassland Direction Bench Antiquity of water flow (site of) Electricity Cave Triangulation ÷

Electricity Transmission Line County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

Guide Post

Manhole

Wd Pp

Wks

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

1:1,250

Slopes

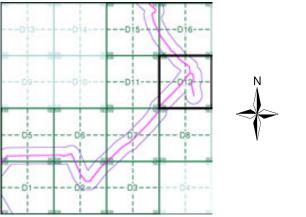
<i>ل</i> اند	للنابان		510	opes	Тор
	Cliff		Top	 	
523	Rock		7,53	Rock (so	cattered)
\triangle_{α}	Boulders		<i>a</i>	Boulders	s (scattered)
	Positioned	Boulder		Scree	
<u> දකු</u>	Non-Conif	erous Tree)	*	Conifero	
Öά	Non-Conife (not surve	erous Trees yed)	* **	Coniferd (not surv	ous Trees /eyed)
ද	Orchard Tree	Q a.	Scrub	J,	Bracken
* ~	Coppice, Osier	siHe,	Reeds -=	100 <u></u>	Marsh, Saltings
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	$u_{11}u_{11}$	Heath	1	Culvert
*** >	Direction of water flo	Δ ow	Triangulation Station	n of	Antiquity (site of)
E_TL	_ Electric	ity Transmi	ssion Line	\boxtimes	Electricity Pylon
\ ₩\ BM	231.60m E	Bench Mark		Building Building	
	Roofe	ed Building		88	azed Roof iilding
		Civil narish	/community b	oundary	
		District bo	=		
		County box	•		
	_	-	-		
0		Boundary		17.1	
).			mereing symb pear in oppose		
Bks	Barracks		Р	Pillar, Po	le or Post
Bty	Battery		PO	Post Offi	ce
Cemy	Cemetery		PC		onvenience
Chy	Chimney		Pp	Pump	Otatia
Cis Dismtd F	Cistern	tled Railway	Ppg Sta PW	Pumping Place of	
El Gen S	•	tied Railway ity Generating			ewage
	Station	_	_	Pι	ımping Station
EIP		Pole, Pillar	SB, S Br	_	ox or Bridge
	ta Electricity	Sub Station	SP, SL	_	ost or Light
FB Fn/DFr	Filter Bed	Drinking Ftn.	Spr	Spring	- -
Gas Gov		Compound	Tk Tr	Tank or T Trough	IdCN



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969 - 1972	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment D12



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha):

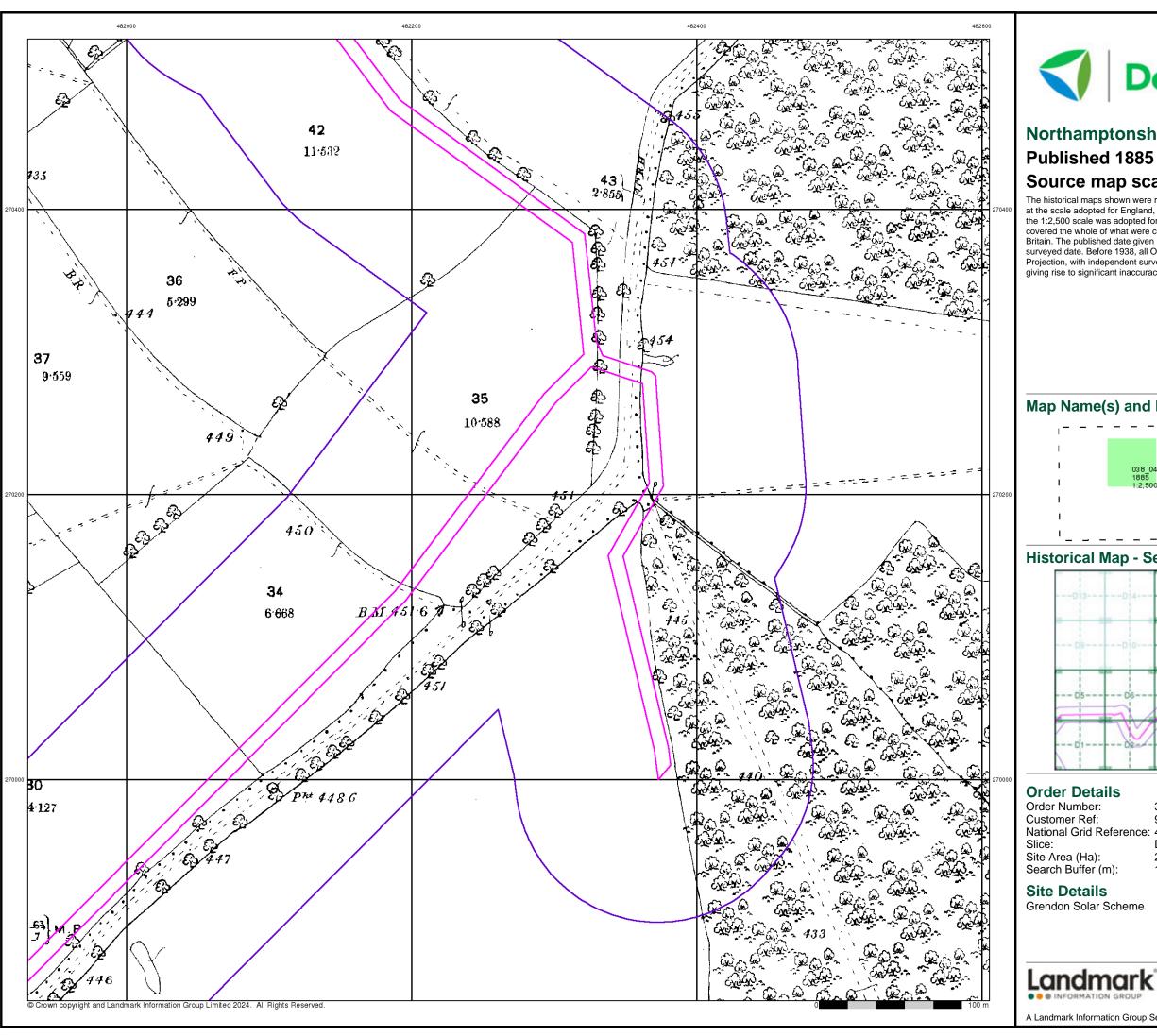
245.49 Search Buffer (m):

Site Details

Grendon Solar Scheme



0844 844 9952 0844 844 9951



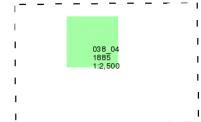


Northamptonshire

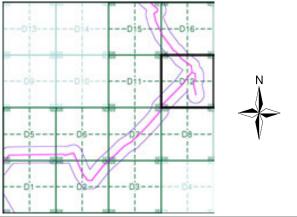
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D12

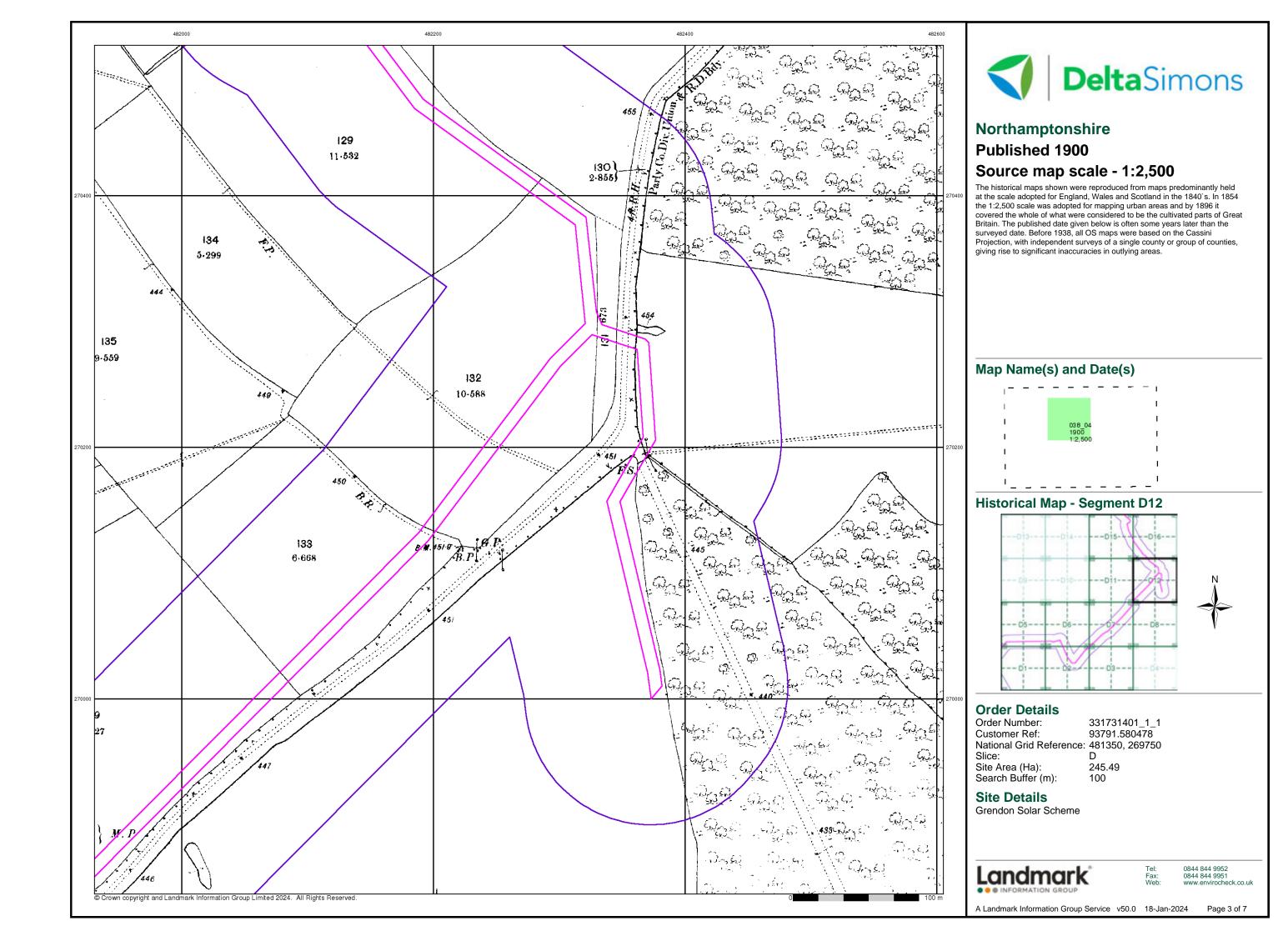


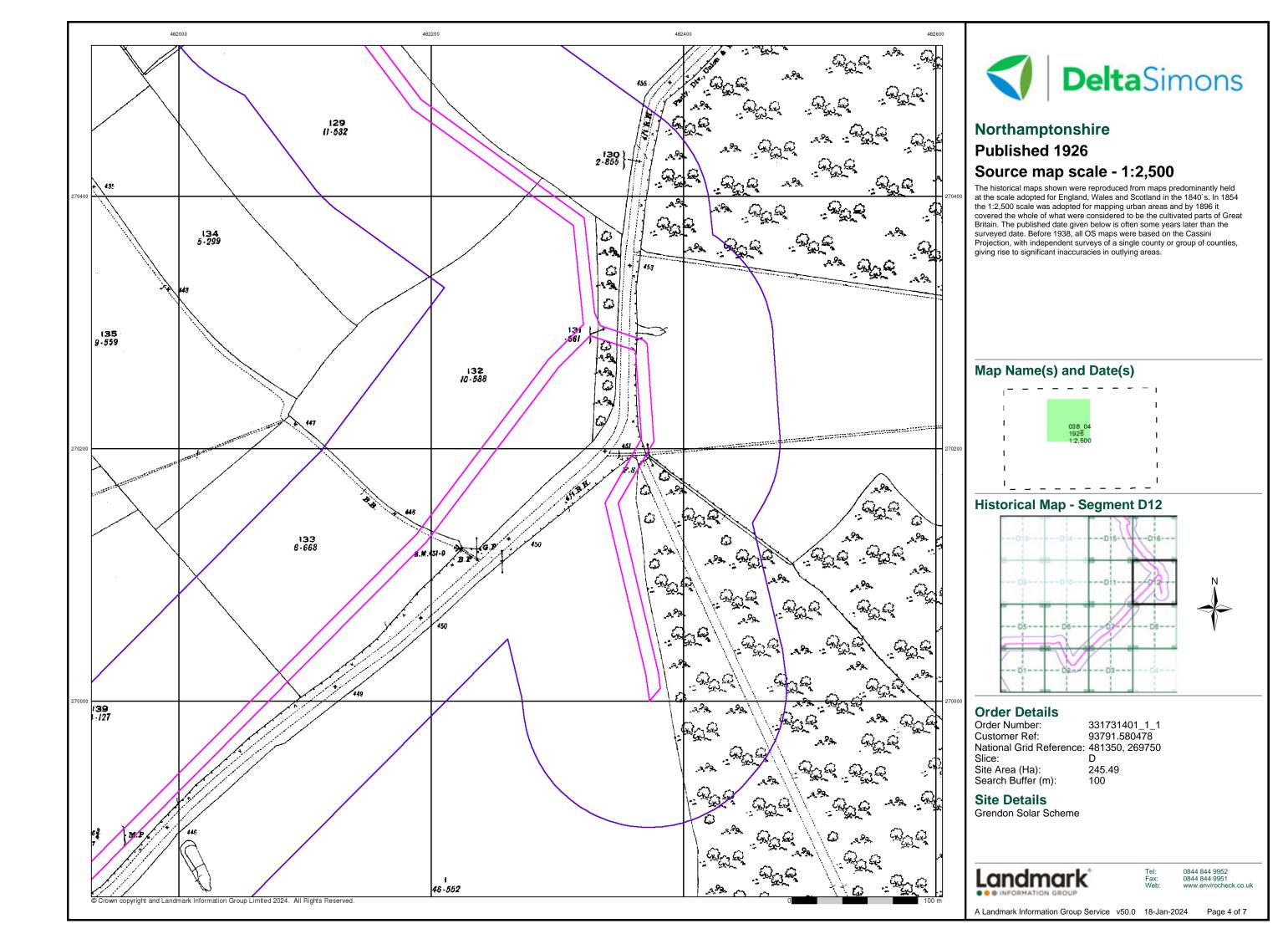
Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750

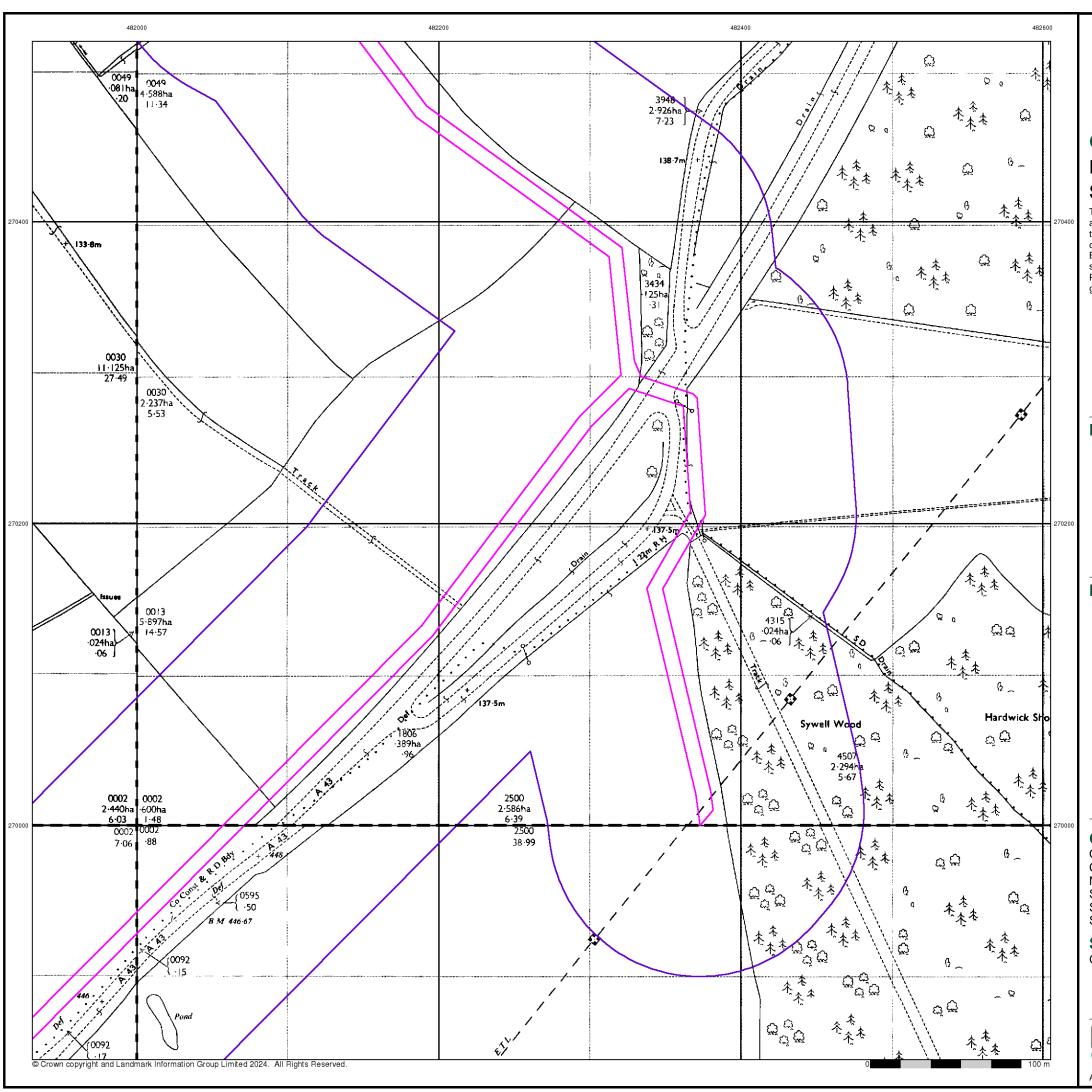
245.49



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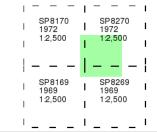




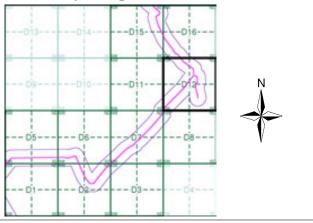
Ordnance Survey Plan Published 1969 - 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment D12



Order Details

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481350, 269750 Slice:

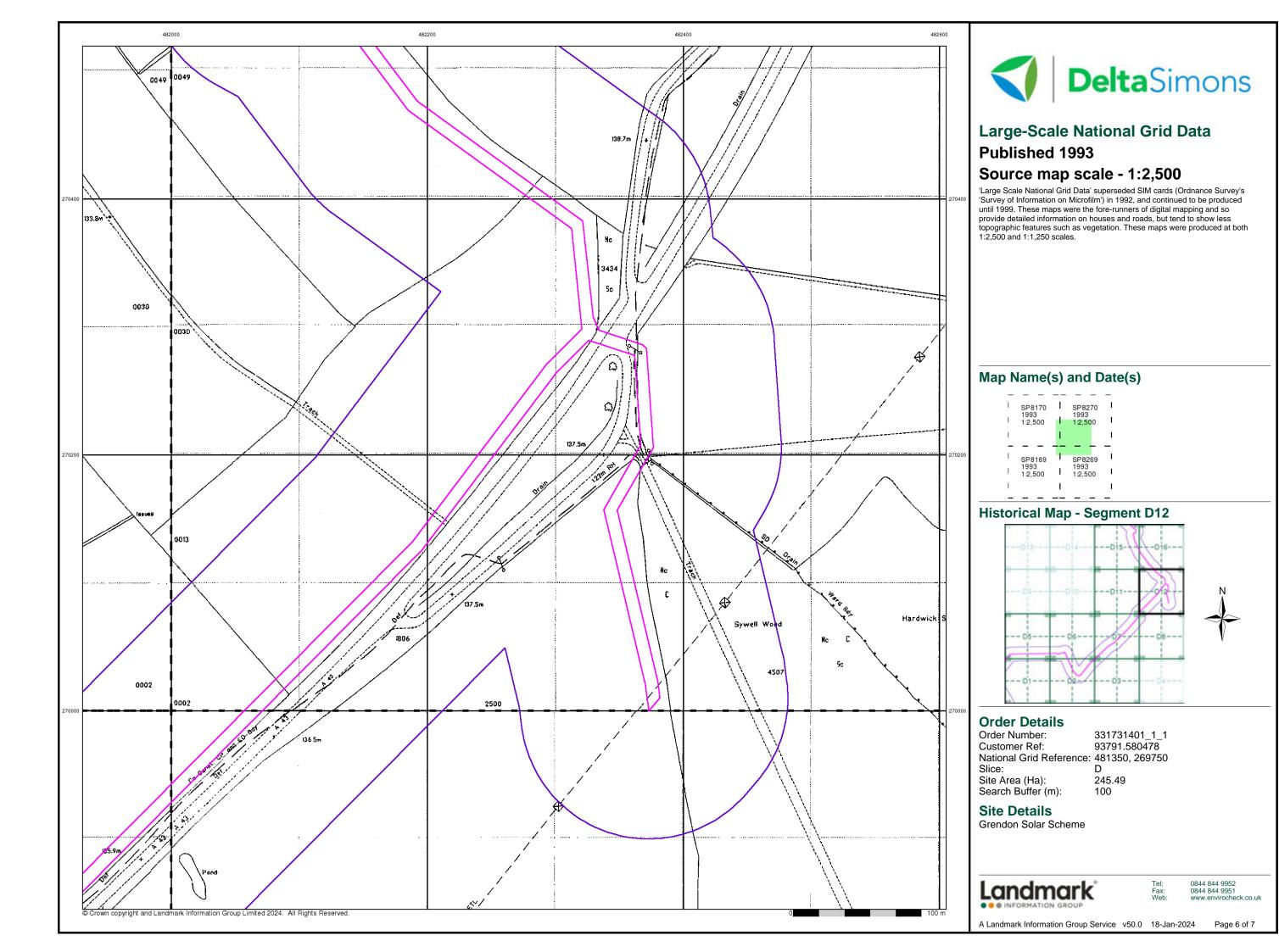
Site Area (Ha): Search Buffer (m): 245.49

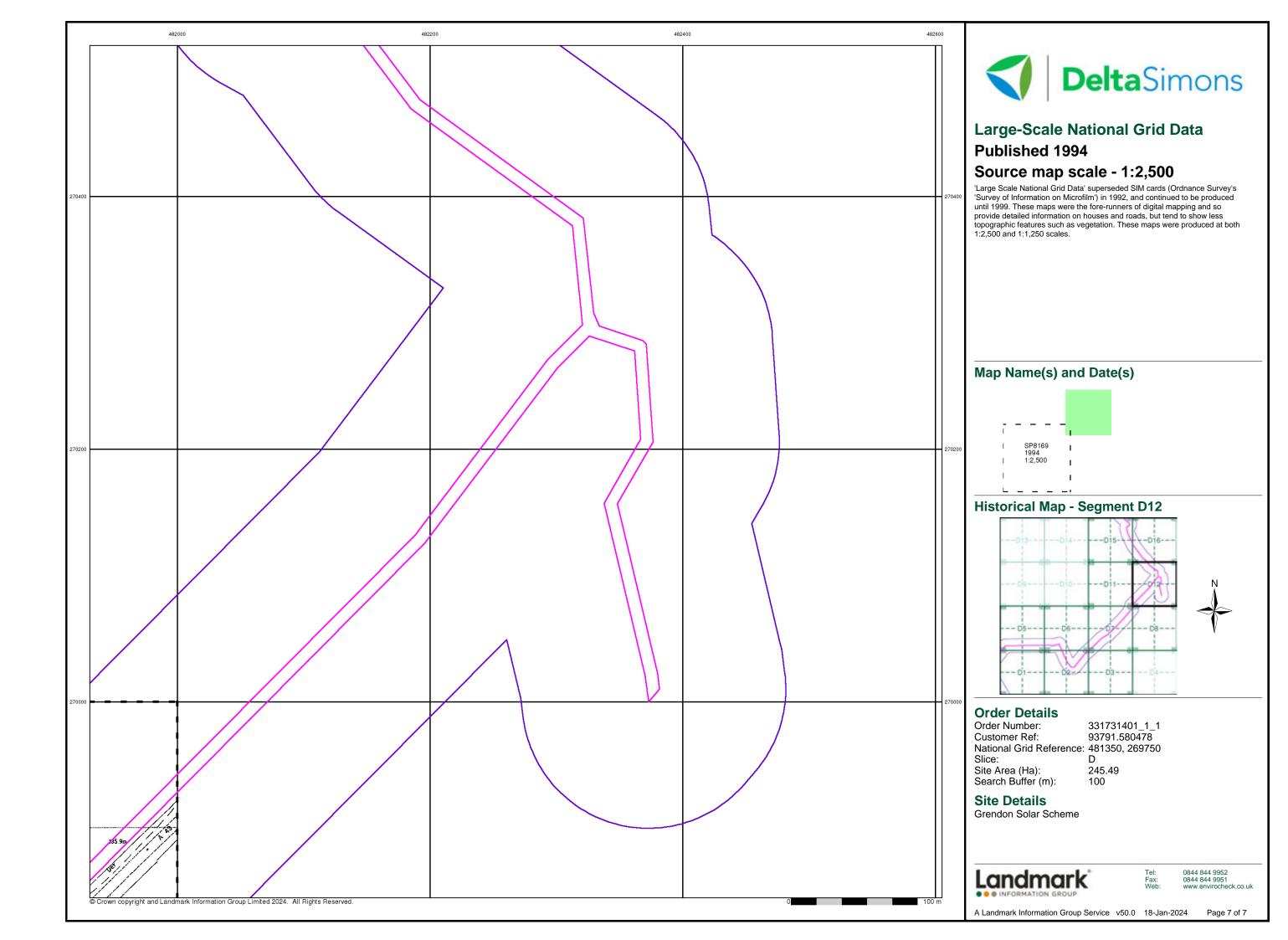
Site Details

Grendon Solar Scheme

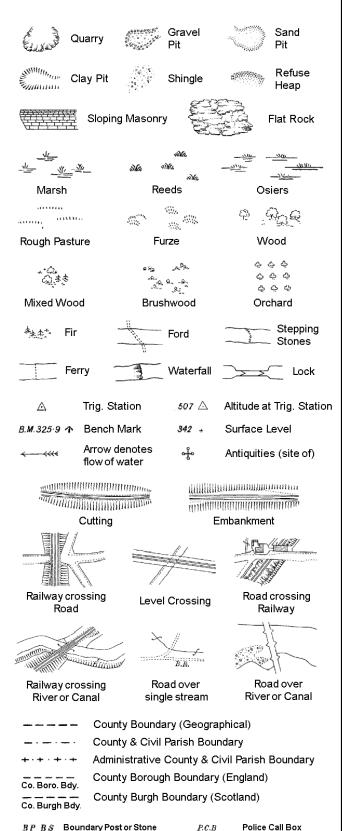


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Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

Bridle Road

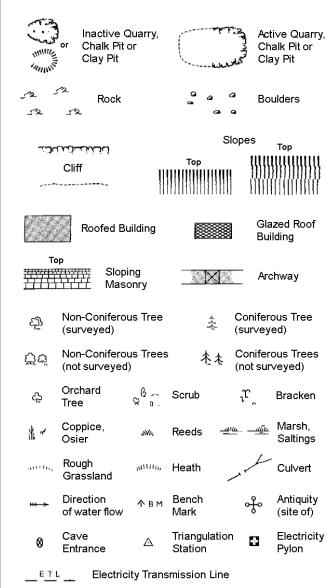
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
· · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
***	Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

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		1111111111111111	1111111111111111111111		
<i>5</i> 2 ₅₂ R	Rock	23	Rock (scattered)		
Ca_ B	Boulders	<u>~</u>	Boulders (scattered)		
<u>△</u> P	ositioned Boulder		Scree		
C 53	lon-Coniferous Tree surveyed)	*	Coniferous Tree (surveyed)		
C 3 C 5	lon-Coniferous Trees not sur∨eyed)	ሉ ሉ	Coniferous Trees (not surveyed)		
25	Prchard $Q = Q = Q$	rub	_າ ຕຸ Bracken		
	Coppice, 👞 Re Osier	eds 🗝	<u>س عبان</u> Marsh, Saltings		
	Rough "ши», He Grassland	ath	Culvert		
,,, ,		angulation ation	Antiquity (site of)		
_ E T L	Electricity Transmissio	n Line	⊠ Electricity Pylon		
BM 2	31.60m Bench Mark		Buildings with Building Seed		
Roofed Building Glazed Roof Building					
• • • • Civil parish/community boundary —— — District boundary					
	—— County bounds	•			
٥	5				
Boundary mereing symbol (note: these					
٥	always appear of three)	in oppose	ed pairs or groups		
Bks	Barracks	P	Pillar, Pole or Post		
Bty	Battery	PO PC	Post Office Public Convenience		
Cemy Chy	Cemetery Chimney	PC Pp	Public Convenience Pump		
Cis	Cistern	Ppg Sta	Pumping Station		
Dismtd Rly		PW	Place of Worship		
El Gen Sta	Electricity Generating Station	Sewage P	pg Sta Sewage Pumping Station		
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge		
	Electricity Sub Station	SP, SL	Signal Post or Light		
FB	Filter Bed	Spr	Spring		
Fn / D Fn	Fountain / Drinking Ftn.	Tk	Tank or Track		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

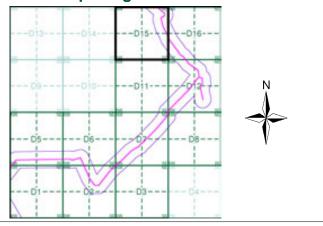
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1972	5
Additional SIMs	1:2,500	1992	6
Large-Scale National Grid Data	1:2,500	1993	7

Historical Map - Segment D15



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

Site Area (Ha): Search Buffer (m):

Site Details

Grendon Solar Scheme

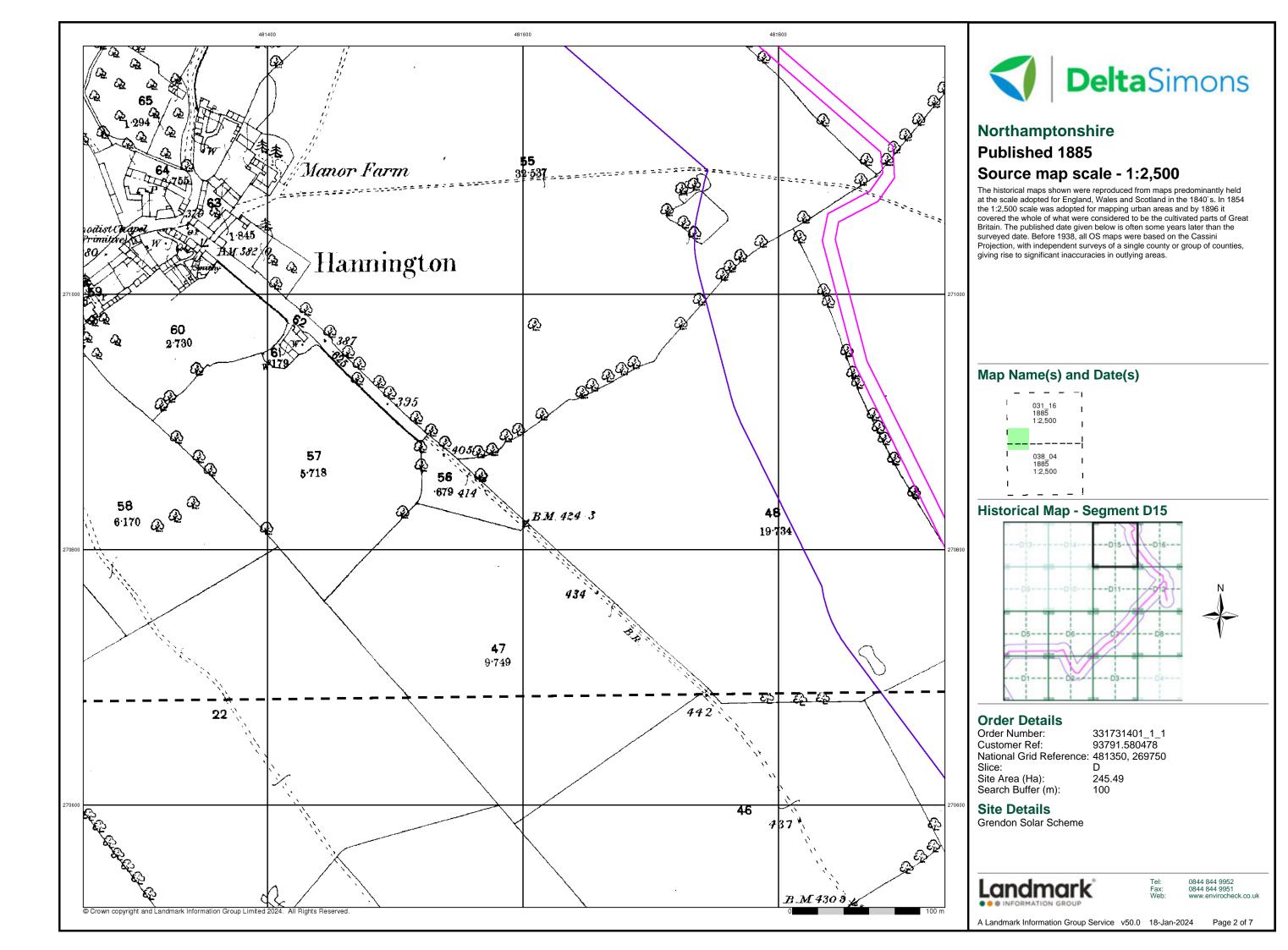


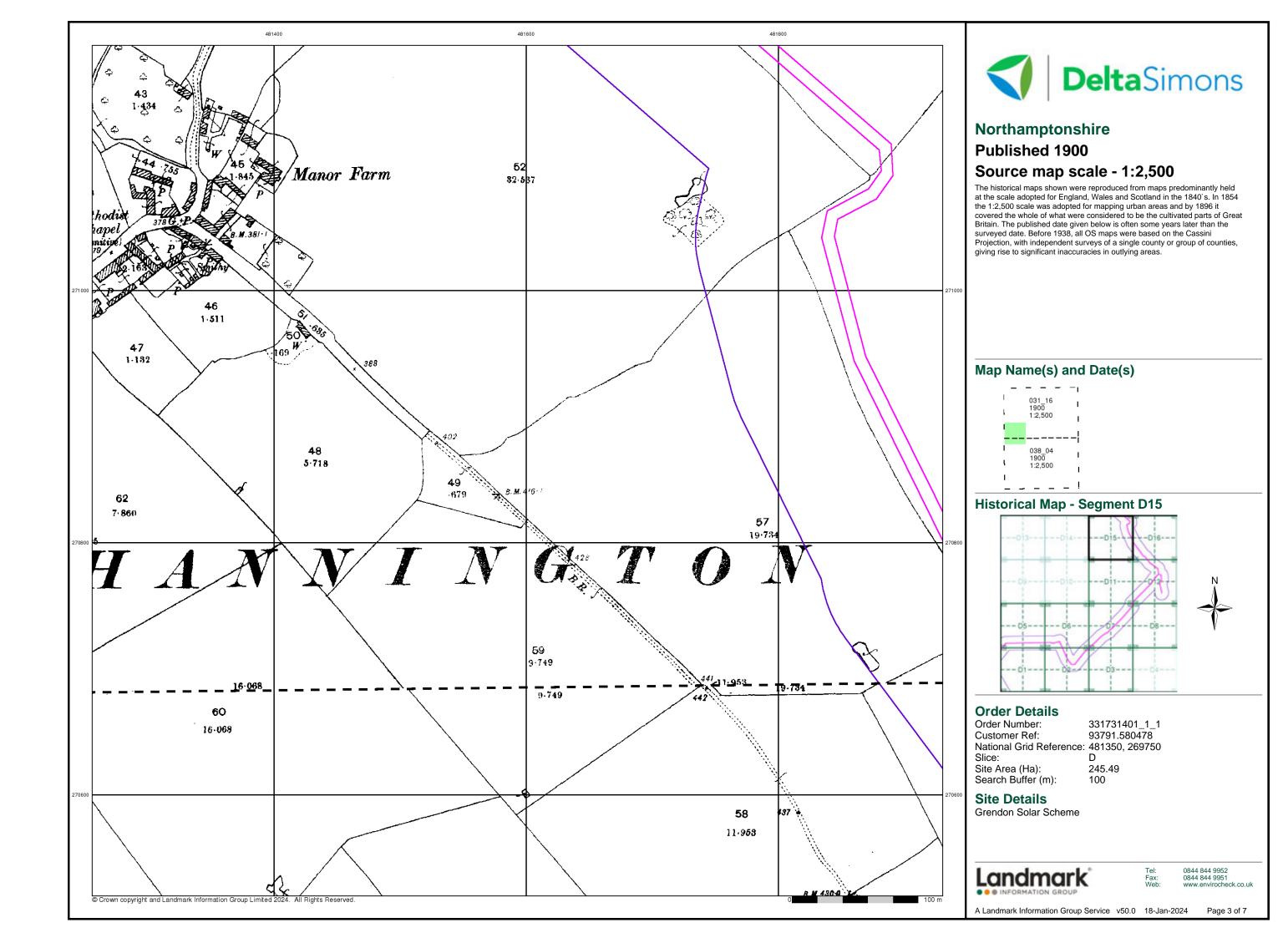
0844 844 9952 0844 844 9951

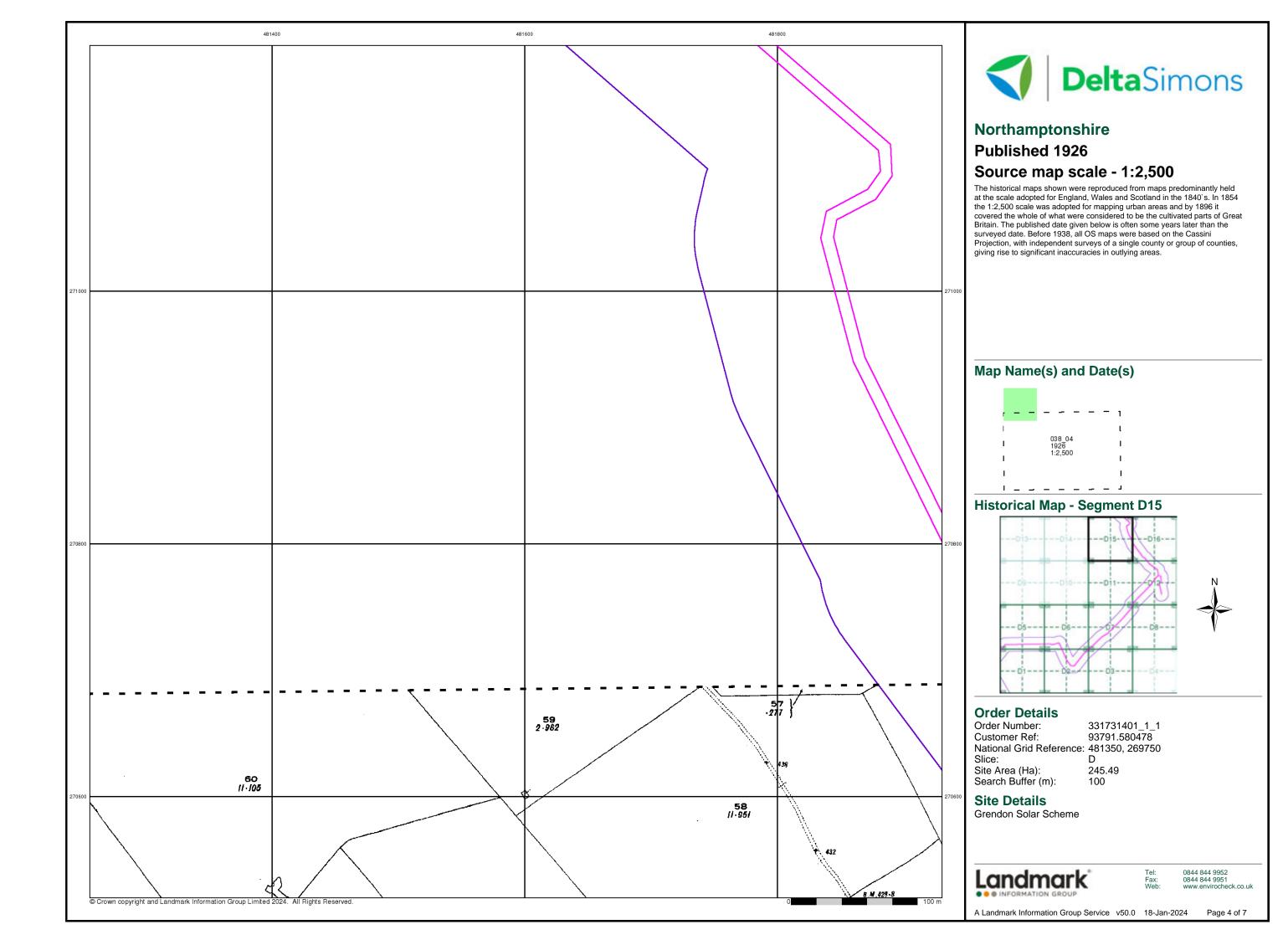
Page 1 of 7

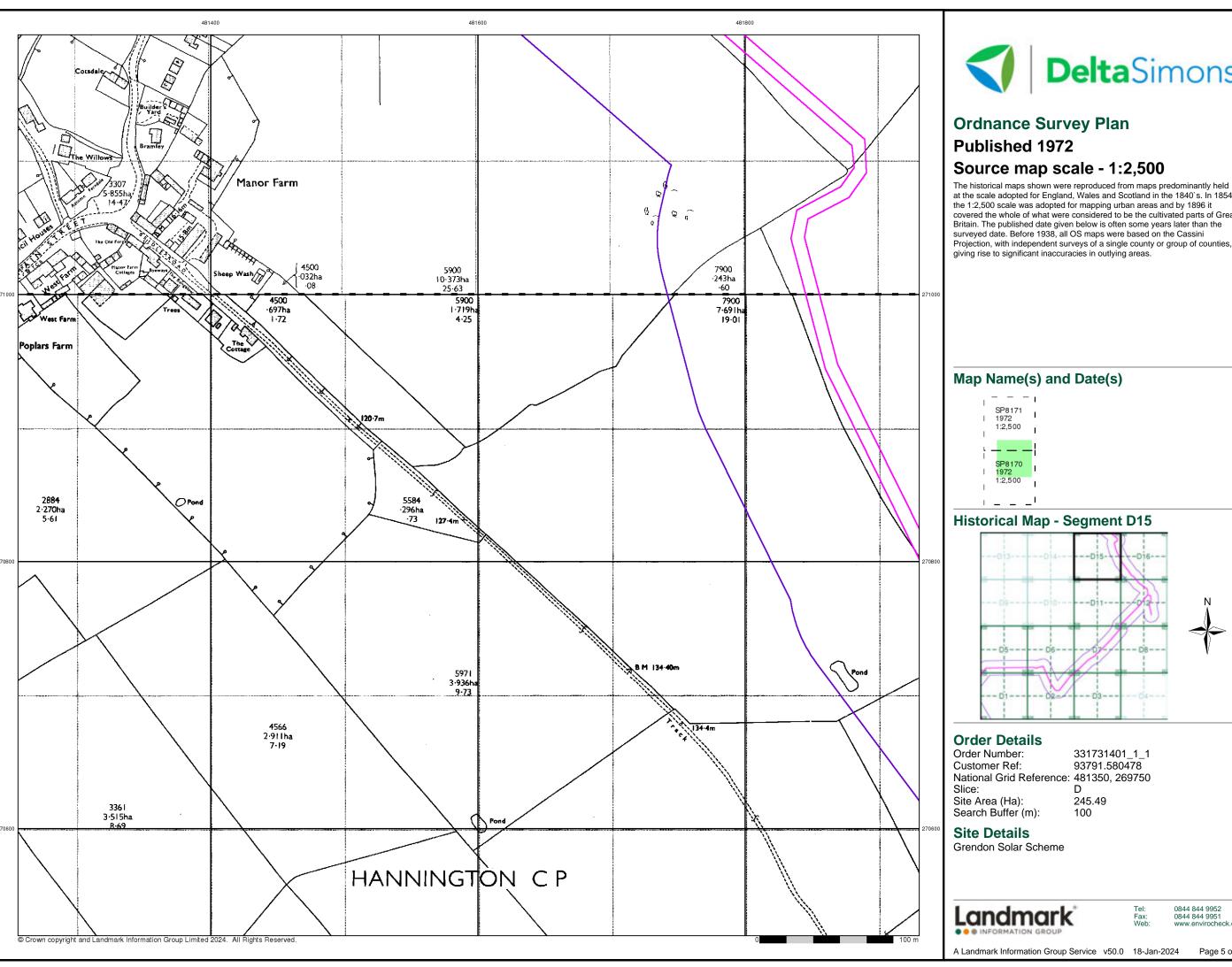
A Landmark Information Group Service v50.0 18-Jan-2024

245.49









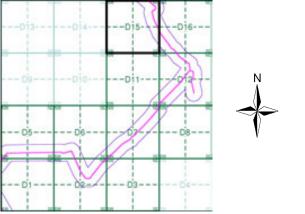


Ordnance Survey Plan Published 1972

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini

Map Name(s) and Date(s)

Historical Map - Segment D15

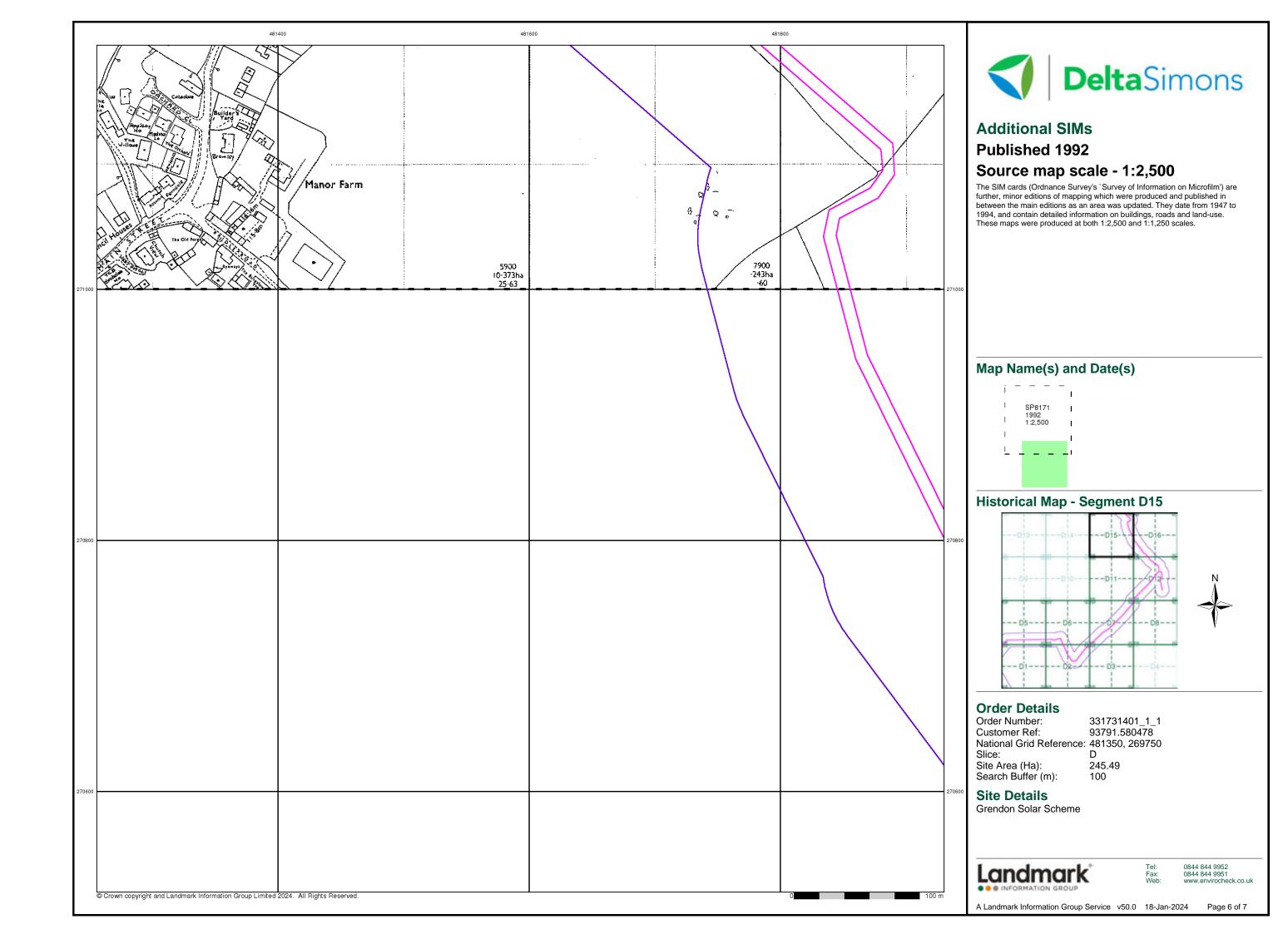


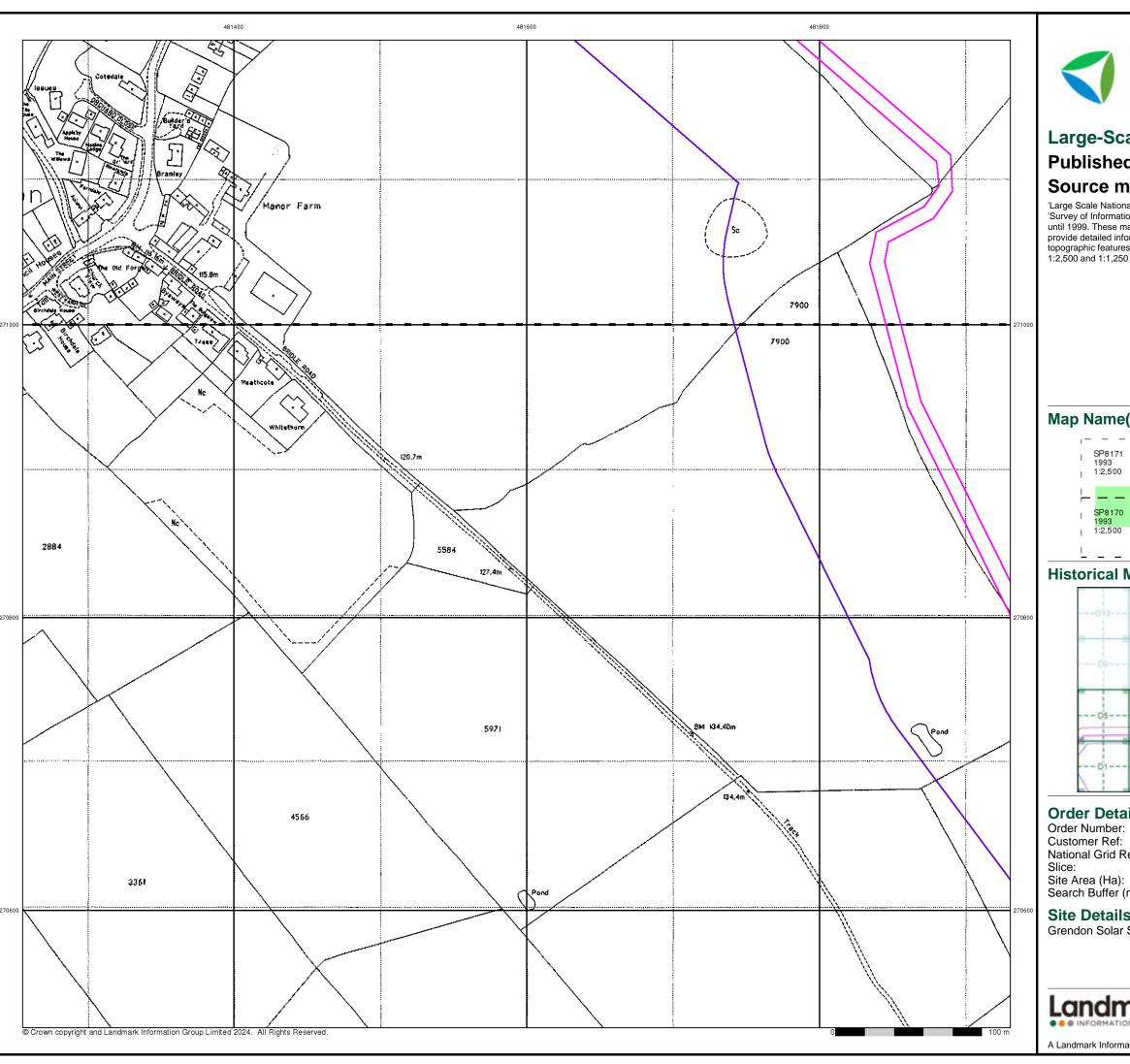
331731401_1_1 93791.580478 National Grid Reference: 481350, 269750

245.49



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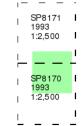




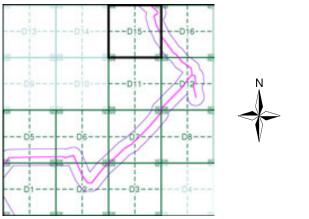
Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment D15



Order Details

331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750

Site Area (Ha): Search Buffer (m): 245.49

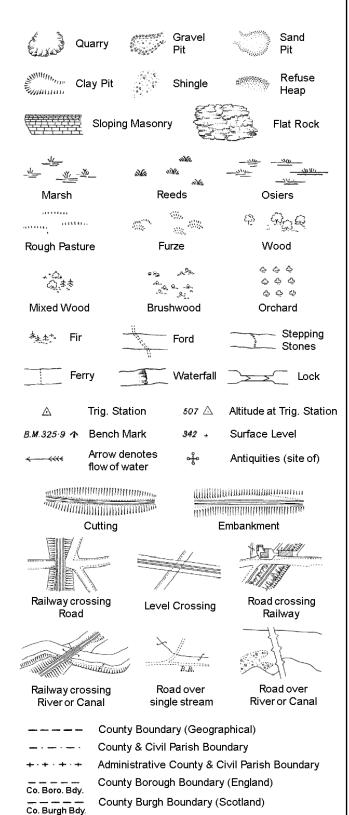
Site Details

Grendon Solar Scheme



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Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

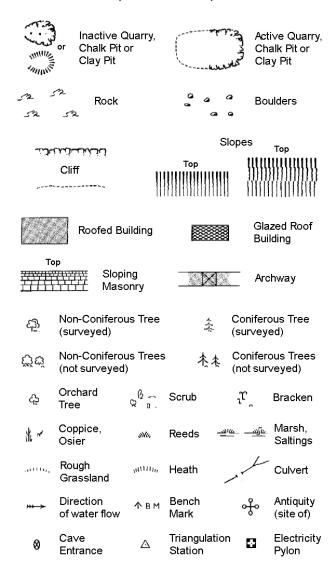
Trough Well

S.P

Sl.

Tr:

Supply of Unpublished Survey Information 1:2,500 and 1:1,250



E T L Electricity Transmission Line			
	County Boundary (Geographical)		
	County & Civil Parish Boundary		
	Civil Parish Boundary		
· · ·	Admin. County or County Bor. Boundary		
-ee-	London Borough Boundary		
o A	Symbol marking point where boundary mereing changes		

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and 1:1,250

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23	Rock		23	Rock (se	cattered)	
$\Box_{a}$	Boulders		<i>D</i>	Boulder	s (scattered)	
	Positioned	Boulder		Scree		
දුනු	Non-Conife (surveyed)		未	Conifero	ous Tree ed)	
ర్గోల్	Non-Conife (not surve)	erous Trees /ed)	* **	Conifer (not sur	ous Trees ∨eyed)	
දා	Orchard Tree	Q 6 .	Scrub	'ہر ّ	Bracken	
* ~	Coppice, Osier	siVe,	Reeds	<u>-11)(r11)(r.</u>	Marsh, Saltings	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	<i>u</i> nn,	Heath	1	Culvert	
<del>*** &gt;</del>	Direction of water flo	Δ	Triangulation	on of	Antiquity (site of)	
ETL Electricity Transmission Line ⊠ Electricity Pylon						
Buildings with Building Seed						
	Roofed Building Glazed Roof Building					
		Civil parieb	/community	houndary		
		District bo		boundary		
_			-			
	· - <b>-</b>	County box	<del>-</del>			
9		Boundary p				
×		-	mereing syn oear in oppo	,		
Bks	Barracks		Р	Pillar, Po	le or Post	
Bty	Battery		PO	Post Off	īce	
Cemy	Cemetery		PC	Public C	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta		g Station	
Dismtd F	-	led Railway	PW		Worship	
El Gen S	ta Electrici Station	ty Generating	Sewage		ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S B		sox or Bridge	
El Sub S	ta Electricity		SP, SL	_	ost or Light	
FB	Filter Bed		Spr	Spring	-	
Fn / D Fr	n Fountain /	Drinking Ftn.	Tk	Tank or	Track	
Cae Cou	Cae Value i	_	Tr	Trough		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

GVC

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

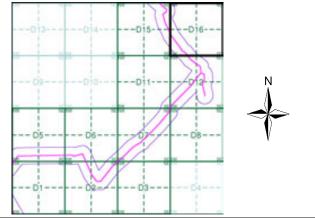
Wks



# **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1972	5
Additional SIMs	1:2,500	1992	6
Large-Scale National Grid Data	1:2,500	1993	7

# **Historical Map - Segment D16**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481350, 269750 Slice:

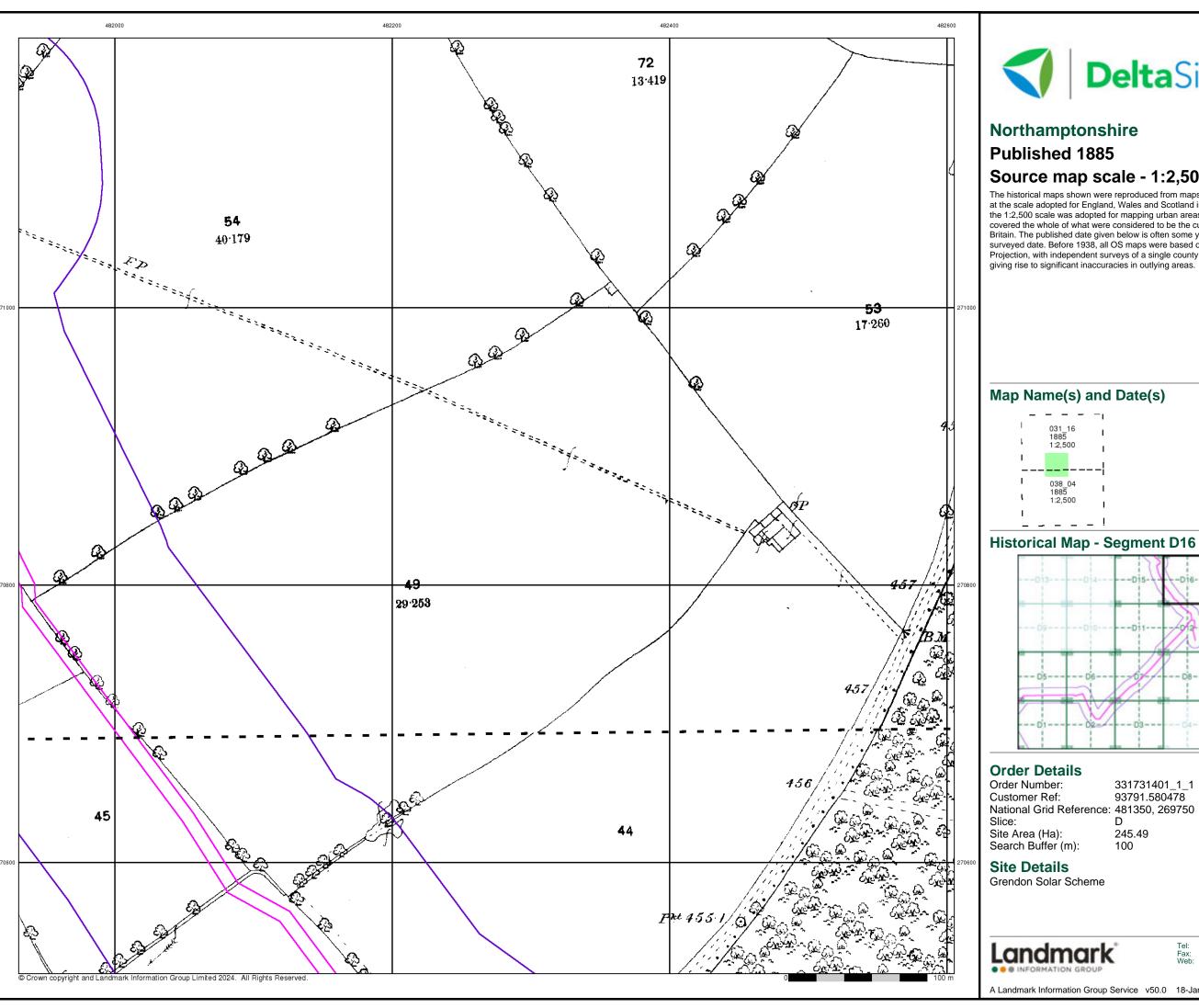
Site Area (Ha): 245.49 Search Buffer (m):

#### **Site Details**

Grendon Solar Scheme



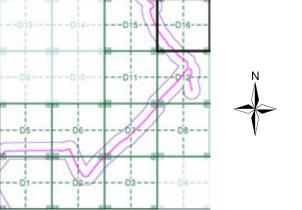
0844 844 9952 0844 844 9951





# Source map scale - 1:2,500

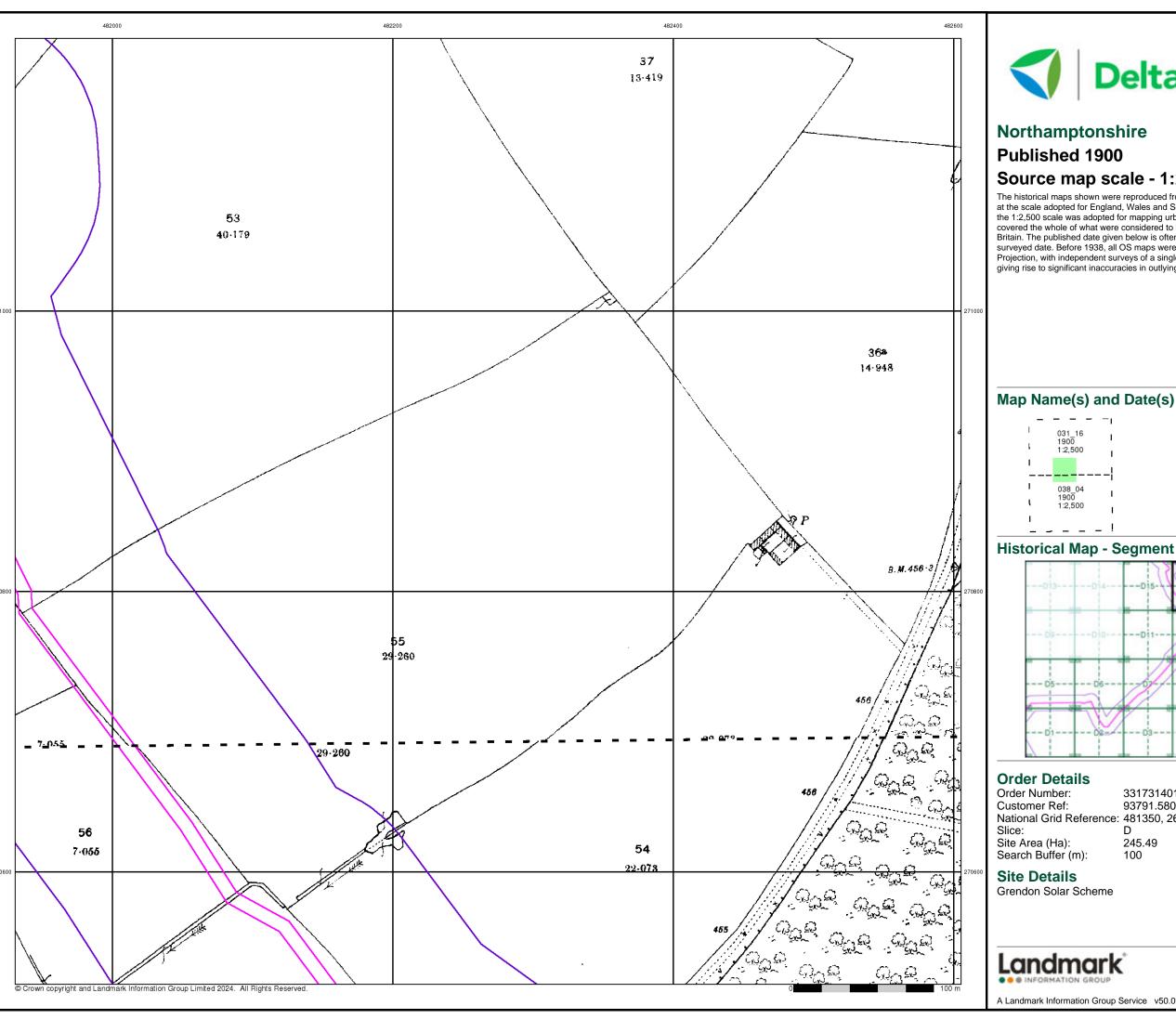
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.



Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750

245.49

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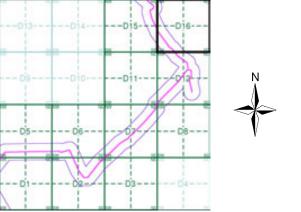


# Northamptonshire

# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

# **Historical Map - Segment D16**



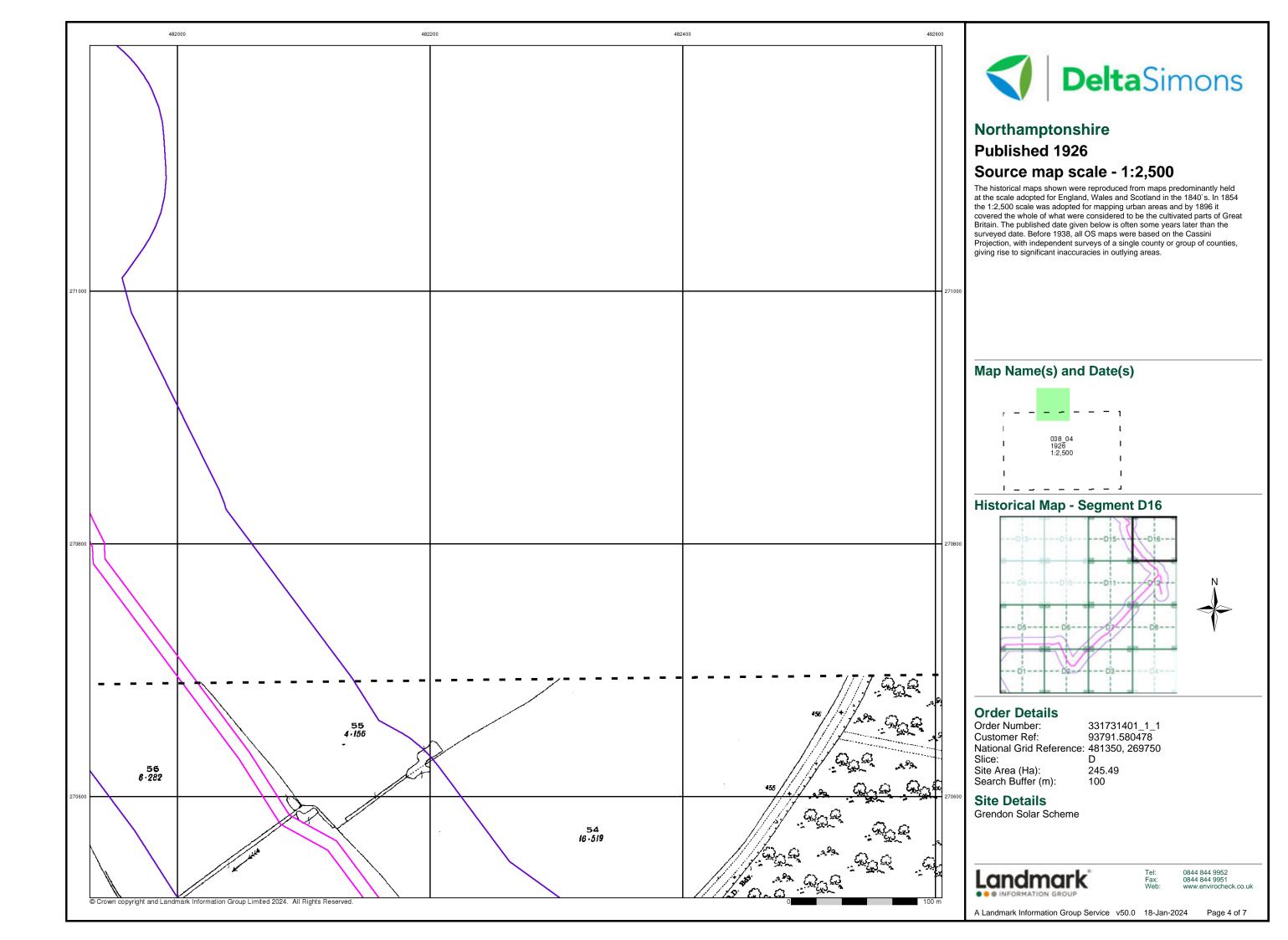
331731401_1_1 93791.580478 National Grid Reference: 481350, 269750

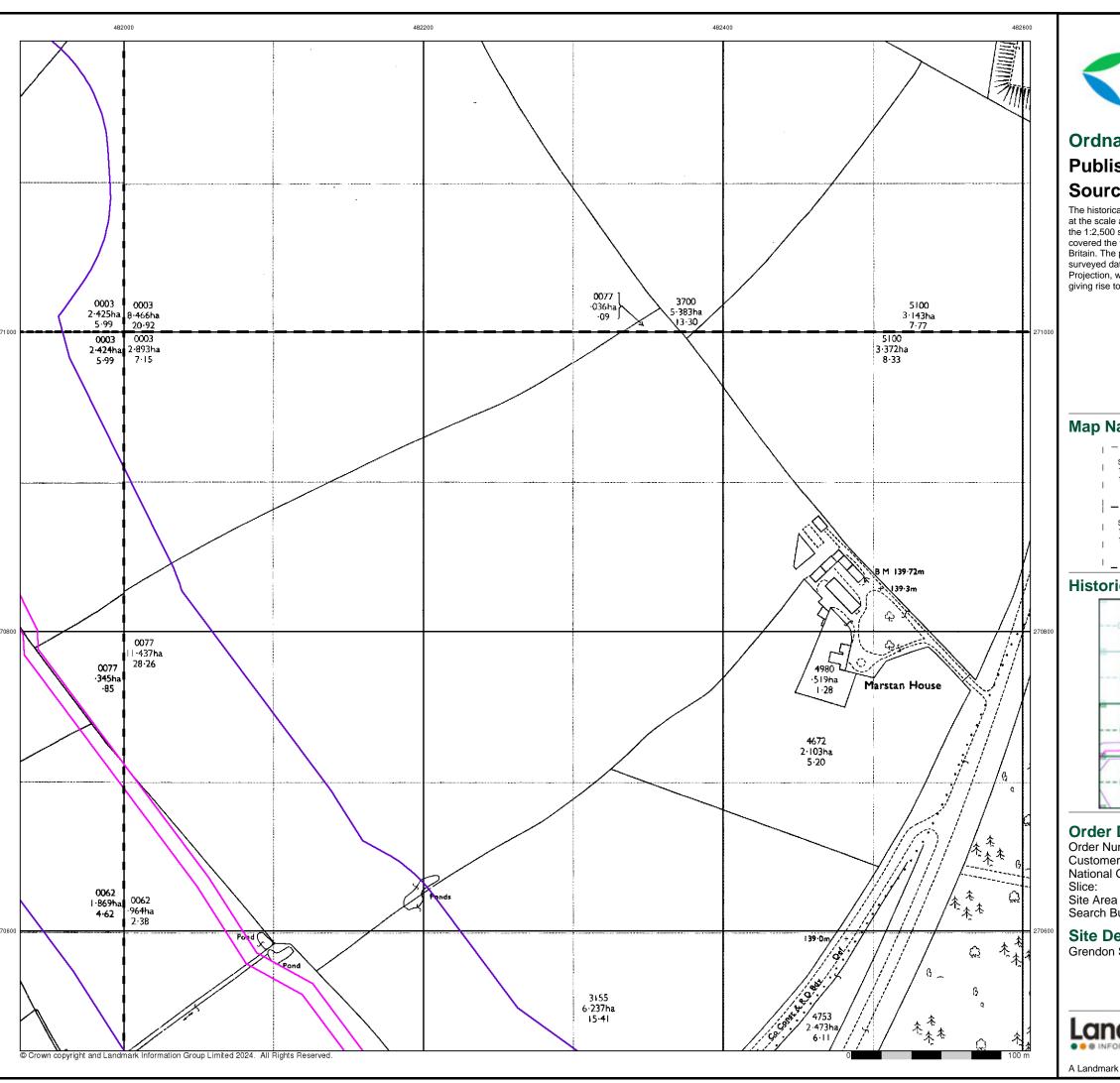
245.49



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Page 3 of 7







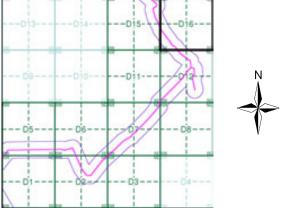
# **Ordnance Survey Plan Published 1972** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)

- 1		ı		_	ı
1	SP8171 1972	ı	SP82 1972		ı
- 1	1:2,500	I	1:2,50	0	I
		1		_	¦
- 1	SP8170 1972	ı	SP82 1972		ı
- 1	1:2,500	I	1:2,50	0	I
- 1		ı			ı

### **Historical Map - Segment D16**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481350, 269750

Site Area (Ha): Search Buffer (m): 245.49

#### **Site Details**

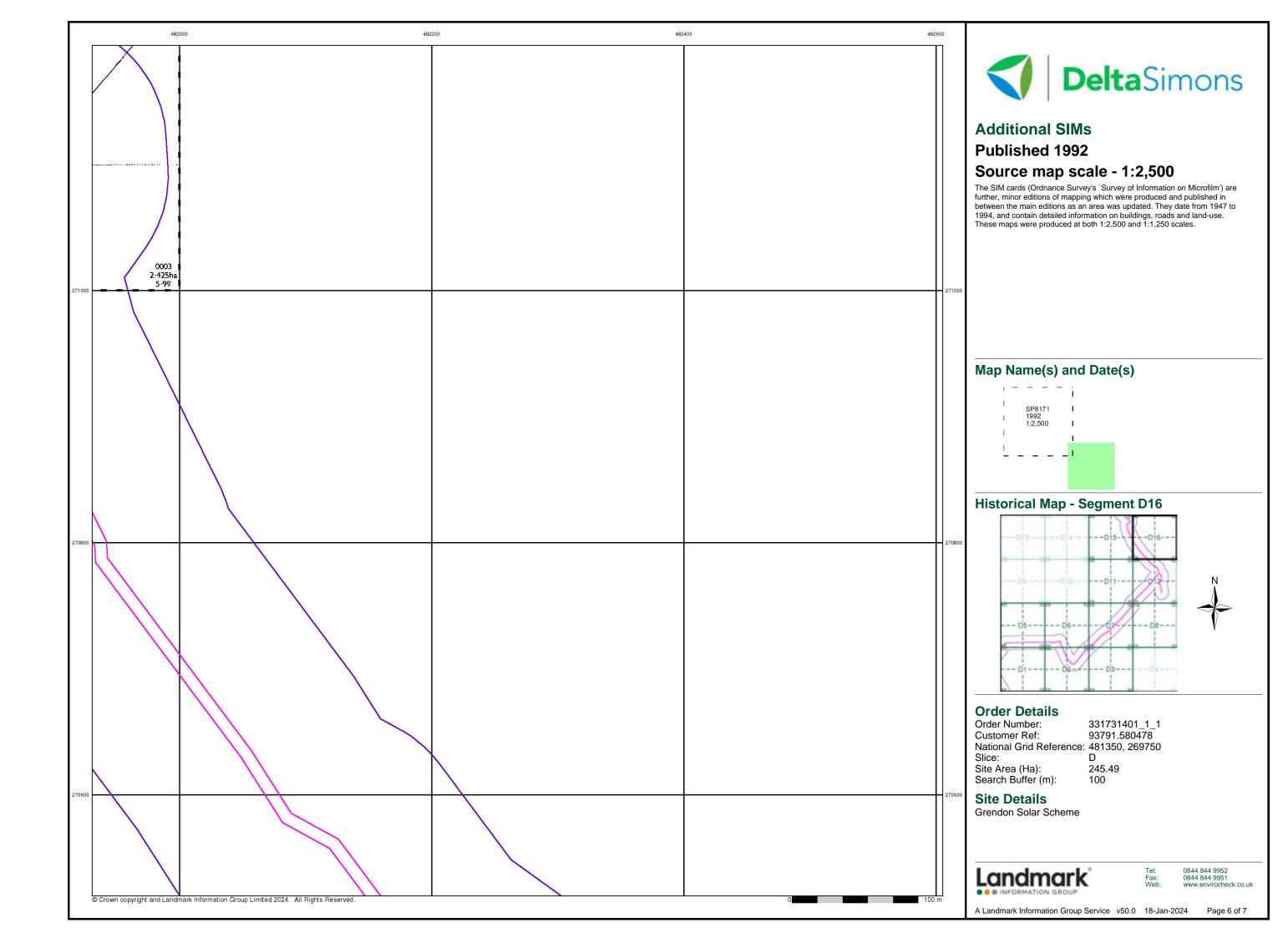
Grendon Solar Scheme

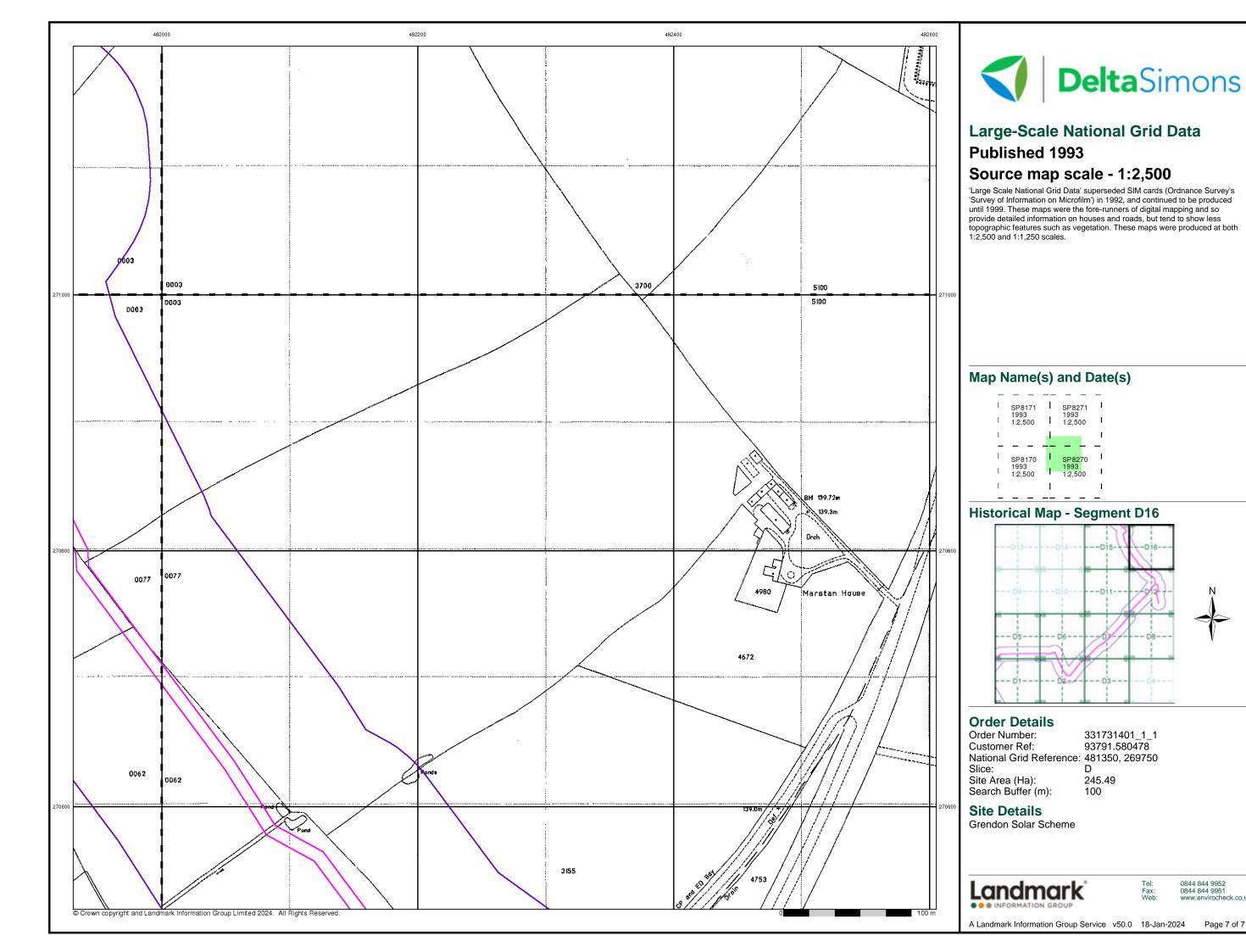


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Page 5 of 7





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# **Historical Mapping Legends**

# Gravel Pit Other Orchard Mixed Wood Brushwood Deciduous Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post Boundary Post ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

### Ordnance Survey Plan 1:10,000

tunn	Chalk Pit, Clay Pit	0000000	Gravel Pit
ودرس	or Quarry	00000	50
	•.	,	、 Disused Pit
•	Sand Pit	ĺ	or Quarry
1:0:0:0:	Refuse or	(::: <u>:</u> )	Lake, Loch
\ <u>\`</u>	🦪 Slag Heap		or Pond
300000		0000	Davidana
	Dunes	ຕີວິວ	Boulders
<b>.</b>	Coniferous	^	Non-Coniferous
<b>*</b>	Trees	4 4 6	Trees
ტ <u>ტ</u>	Orchard 0 n _	Scrub	∖Y _n , Coppice
			(1)4
ជា ជា	Bracken WILL	Heath	, ııı, Rough
് ഹ	2.20.0		Grassland
ــــا ١ ـــــــــــــــــــــــــــــــ	Marsh \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Reeds	—ুুুু Saltings
_	Wildroll ((()))		callings
W. 1855.	Building	ion of Flow of	
	J		Shingle
	>	*	Sand
<b>XX</b>	Glasshouse		Cana
~~		Dulan	
		Pylon	Electricity
шш	OI : 14		- Transmission
	Sloping Masonry	Pole	Line
			_
Cutting	Embankme	nt	
			Standard Gauge '' Multiple Track
			· ·
			H⊨ Standard Gauge
Road ' ' Under	'∏''' Road // Leve Over Crossi		
			Siding, Tramway
			or Mineral Line
$\overline{}$	<del></del>	+ +	→ Narrow Gauge
	- Geographical Cou	intv	
	Administrative Co		Borough
	or County of City	unity, County	Borougn
	Municipal Boroug		ural District,
	Burgh or District (		4:6
	Borough, Burgh of Shown only when no		
	Civil Parish		
	Shown alternately w	nen coincidence	of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
CH	Club House	PC	Public Convenience
F E Sta	Fire Engine Station	PH	Public House
FB	Foot Bridge	SB	Signal Box
Fn	Fountain	Spr	Spring
GP MB	Guide Post	TCB	Telephone Call Box

Mile Post

TCP

Telephone Call Post

# 1:10,000 Raster Mapping

	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
_•-•	County boundary (England only)	• • • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
$\Diamond$	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö̈	Positioned tree
ф ф ф ф	Orchard	*	Coppice or Osiers
vilu vilu	Rough Grassland	www.	Heath
∩o_ ∩o_	Scrub	<b>→</b> <u>\</u> \\\	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
-••-	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stacl or lighting tower
•‡•	Site of (antiquity)		Glasshouse
	General Building		Important

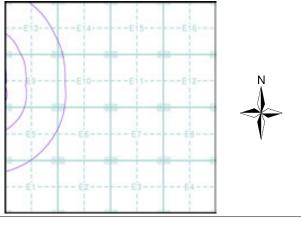
Building



# **Historical Mapping & Photography included:**

Mapping Type	Scale I	Date Pg
Northamptonshire	1:10,560 18	84 - 1885 2
Northamptonshire	1:10,560 19	00 - 1901 3
Northamptonshire	1:10,560 19	27 4
Northamptonshire	1:10,560 19	38 - 1952 5
Northamptonshire	1:10,560 19	52 6
Ordnance Survey Plan	1:10,000 19	58 7
Ordnance Survey Plan	1:10,000 19	71 - 1977 8
Ordnance Survey Plan	1:10,000 19	75 9
Ordnance Survey Plan	1:10,000 19	83 - 1989 10
Ordnance Survey Plan	1:10,000 19	90 - 1991 11
10K Raster Mapping	1:10,000 19	99 12
Street View	Variable	13

# **Historical Map - Slice E**



# **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482940, 270150 Slice: 245.49

Site Area (Ha): Search Buffer (m):

1000

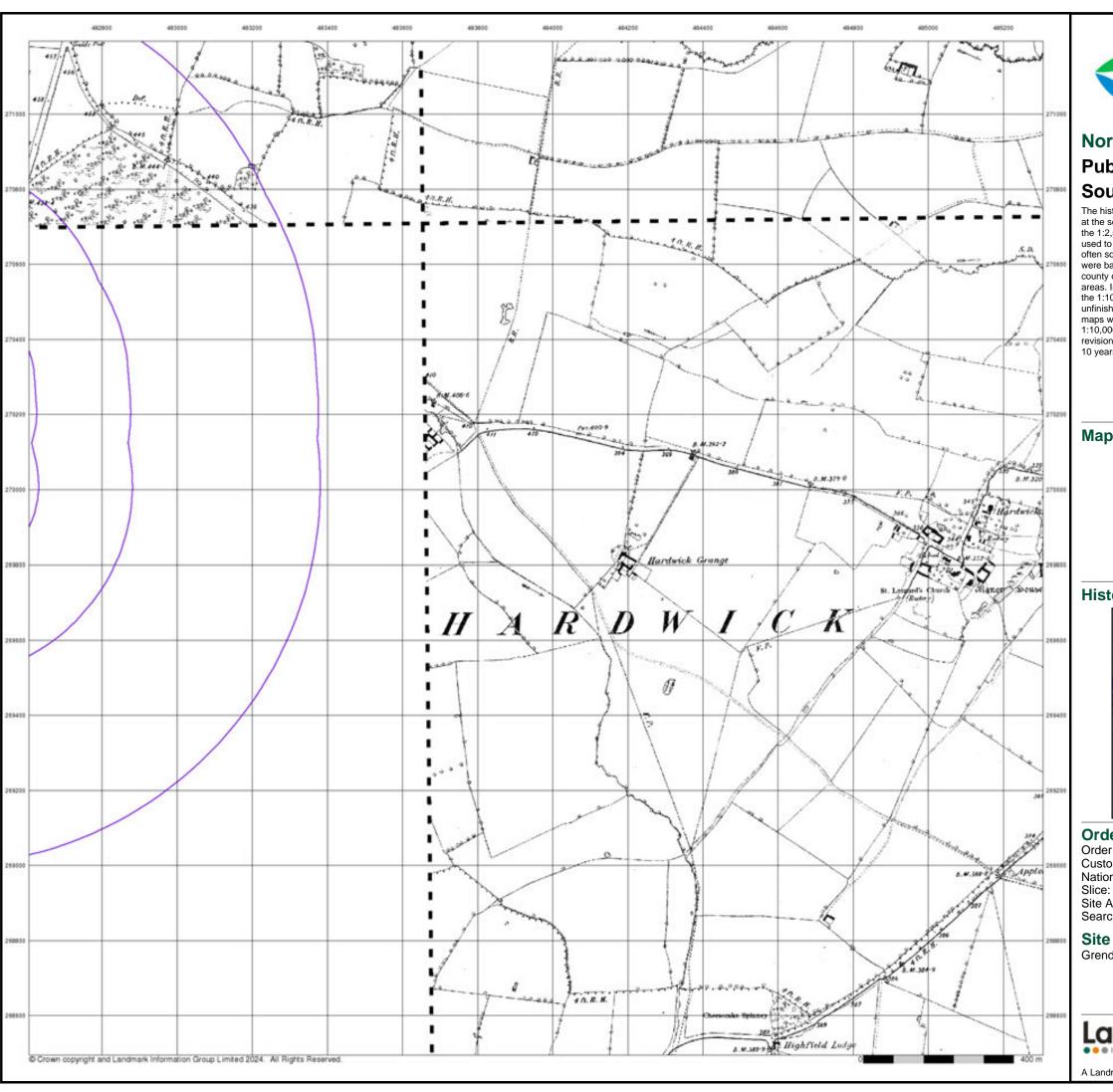
# **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 13

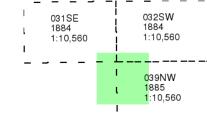




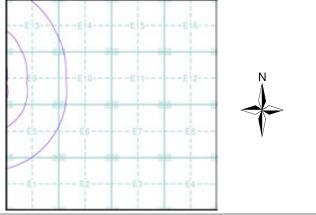
# **Northamptonshire** Published 1884 - 1885 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482940, 270150

Site Area (Ha): Search Buffer (m): 245.49

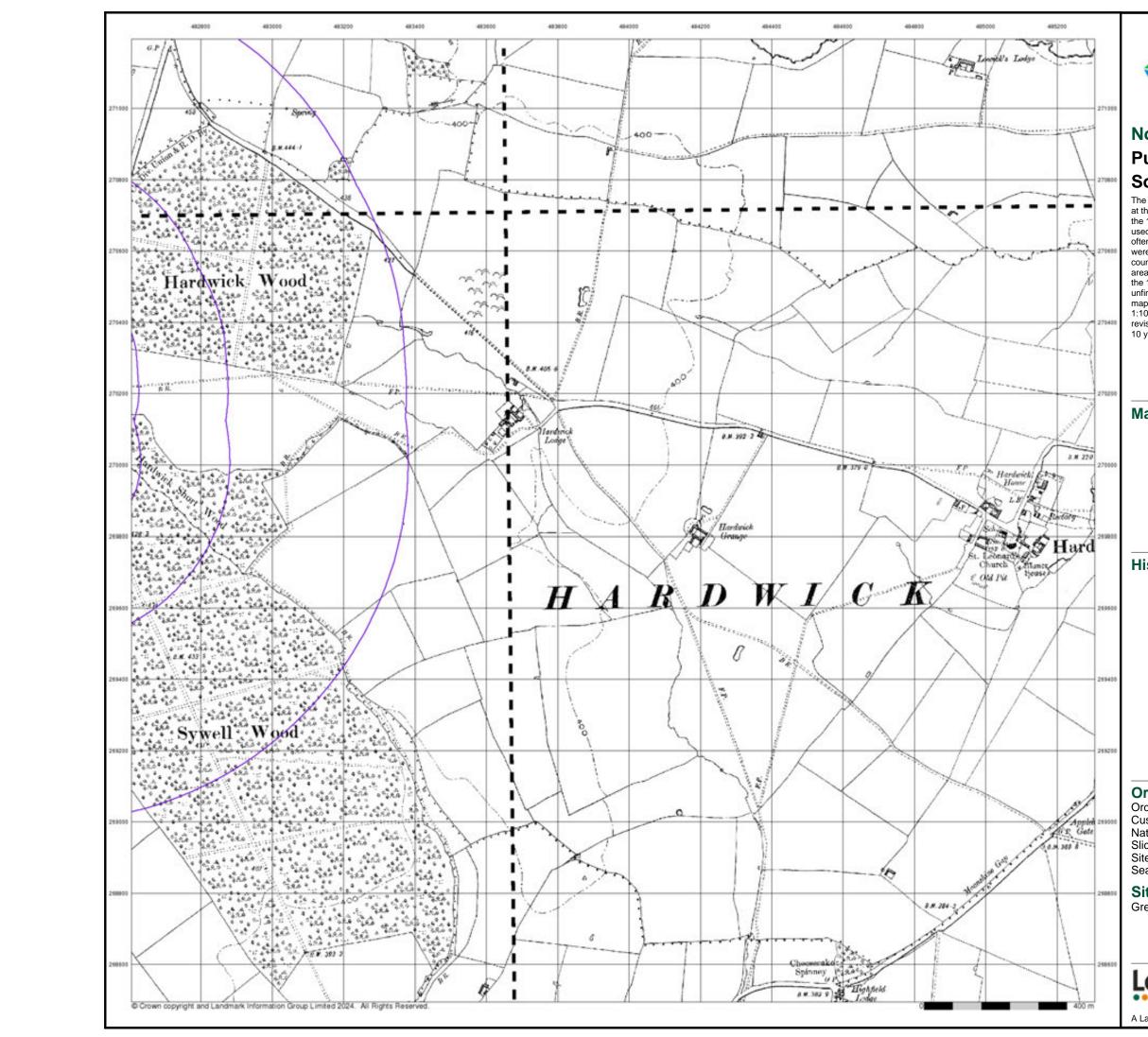
#### **Site Details**

Grendon Solar Scheme



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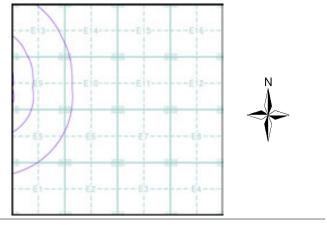
# **Northamptonshire** Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

-		_  _	<b>-</b>	_1
I	031SE 1901	ļ	032S <b>W</b> 1901	1
1	1:10,560	- }	1:10,560	- 1
ı				- 1
				1
I	038NE		039NW	1
1	1900 1:10,560	į	1901 1:10,560	1
- 1		į		i

#### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482940, 270150 Slice:

Site Area (Ha): 245.49 Search Buffer (m):

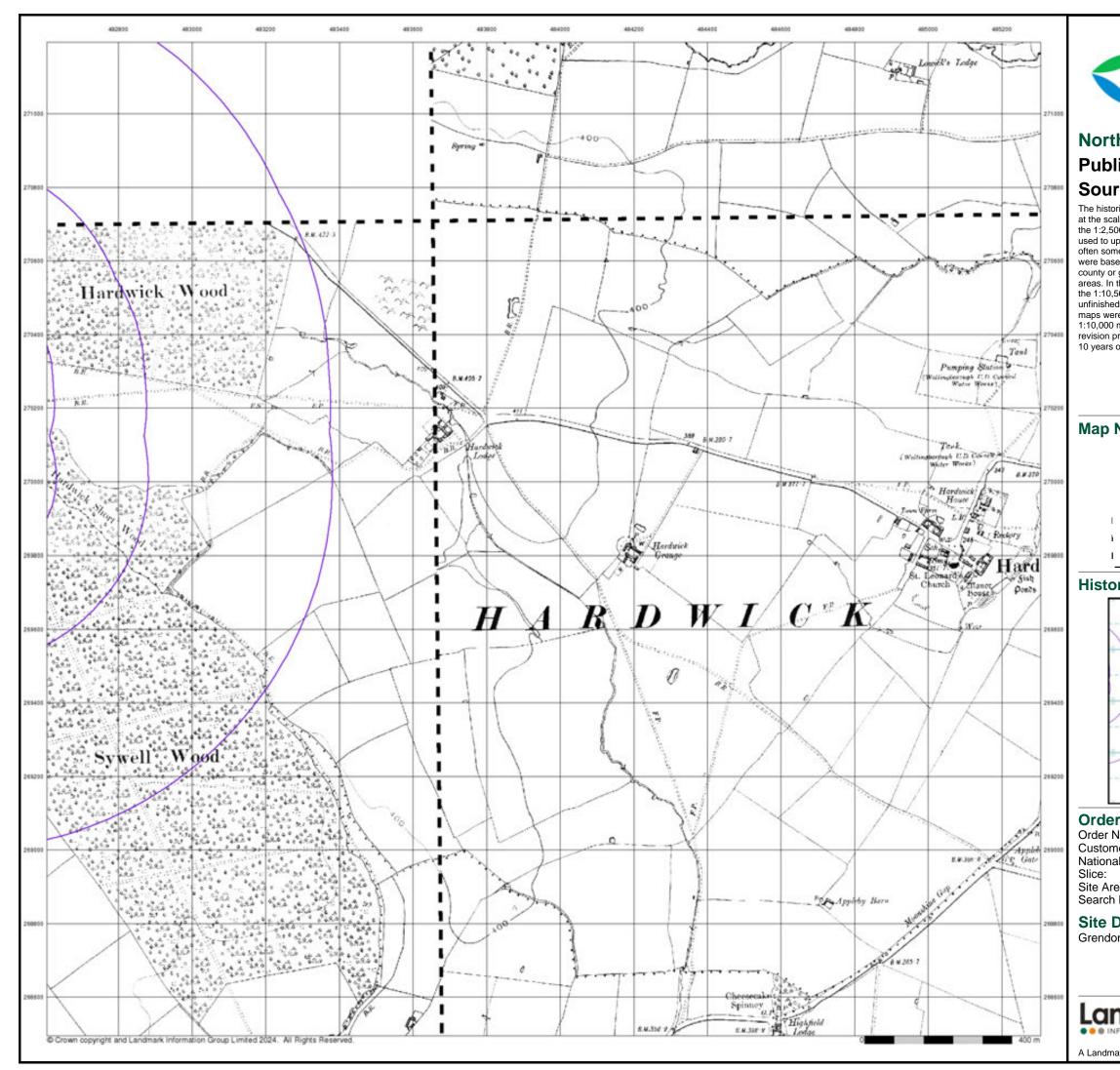
#### **Site Details**

Grendon Solar Scheme

Landmark

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 13

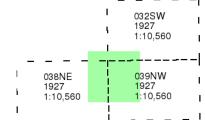




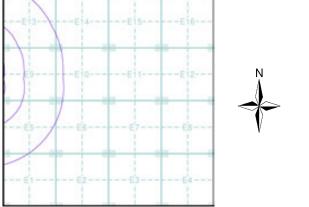
# **Northamptonshire Published 1927** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



# **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482940, 270150

Site Area (Ha): 245.49 Search Buffer (m):

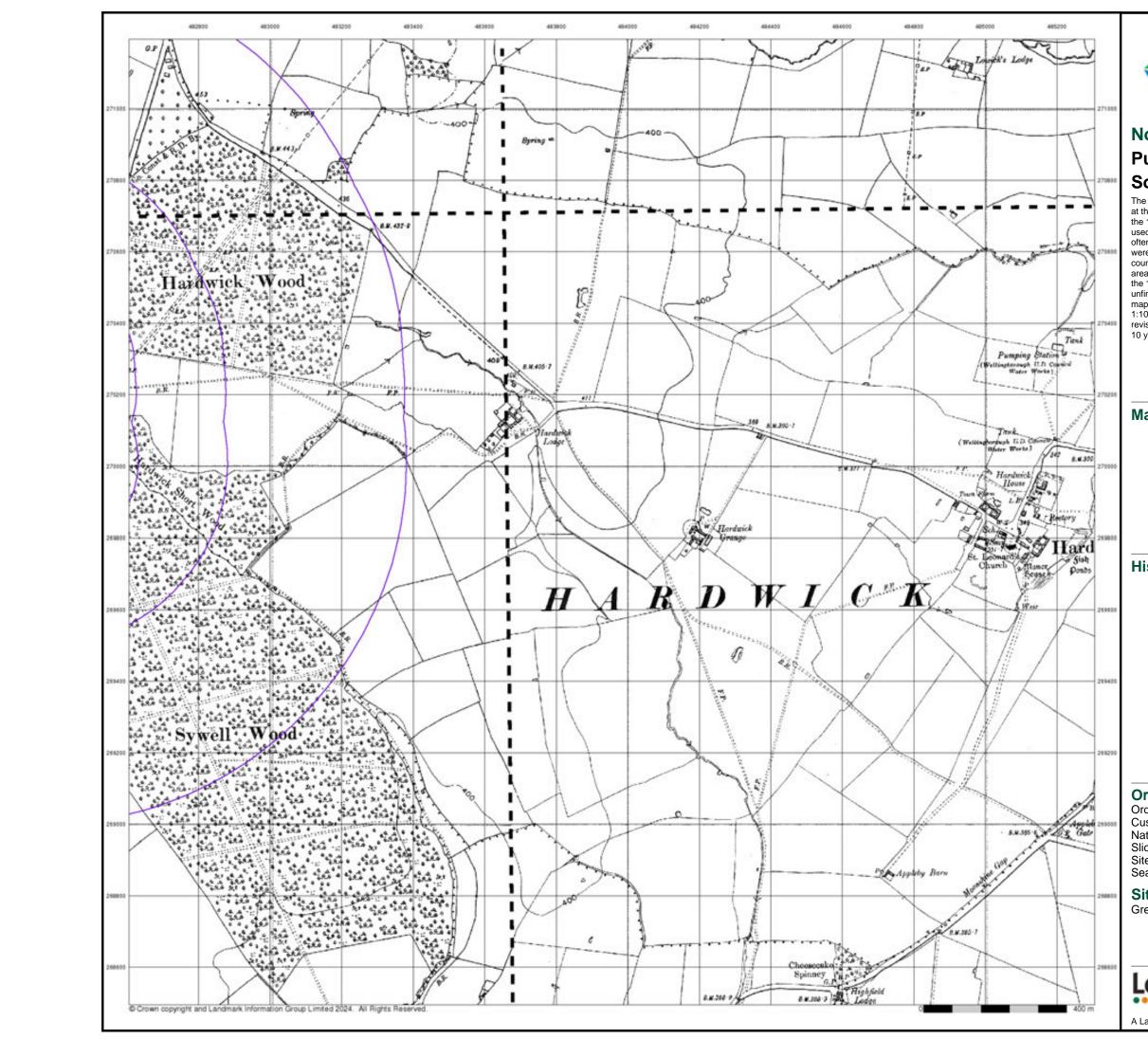
#### **Site Details**

Grendon Solar Scheme



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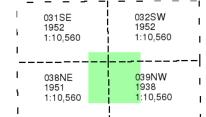




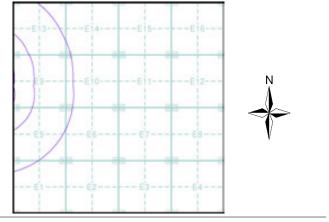
# **Northamptonshire** Published 1938 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 **Customer Ref:** 93791.580478 National Grid Reference: 482940, 270150 Slice:

Site Area (Ha): 245.49 Search Buffer (m):

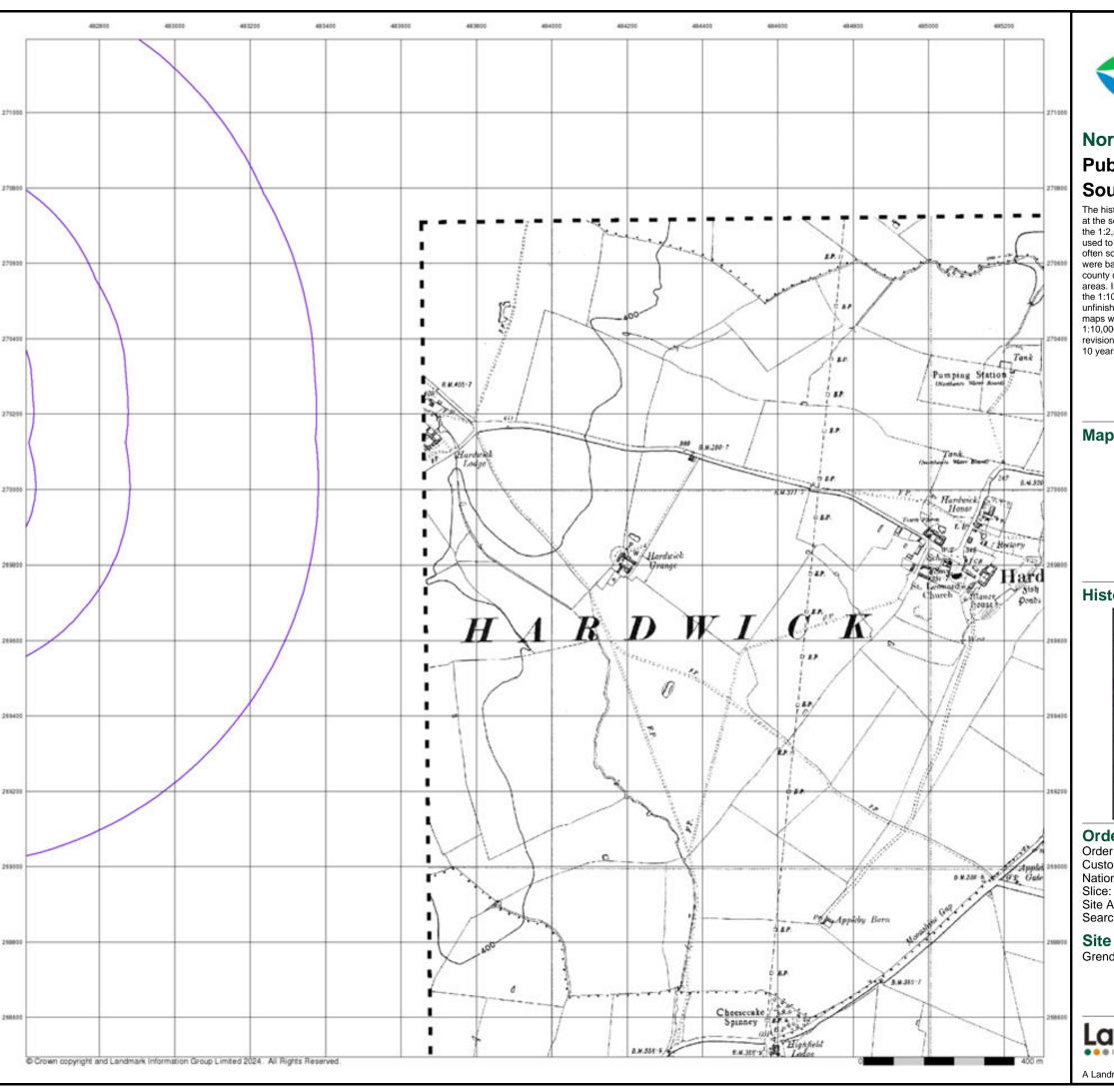
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 13

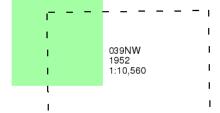




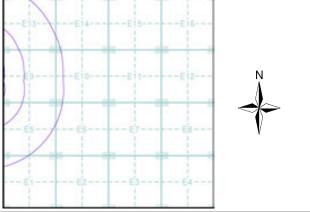
# **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482940, 270150

Site Area (Ha): Search Buffer (m): 245.49

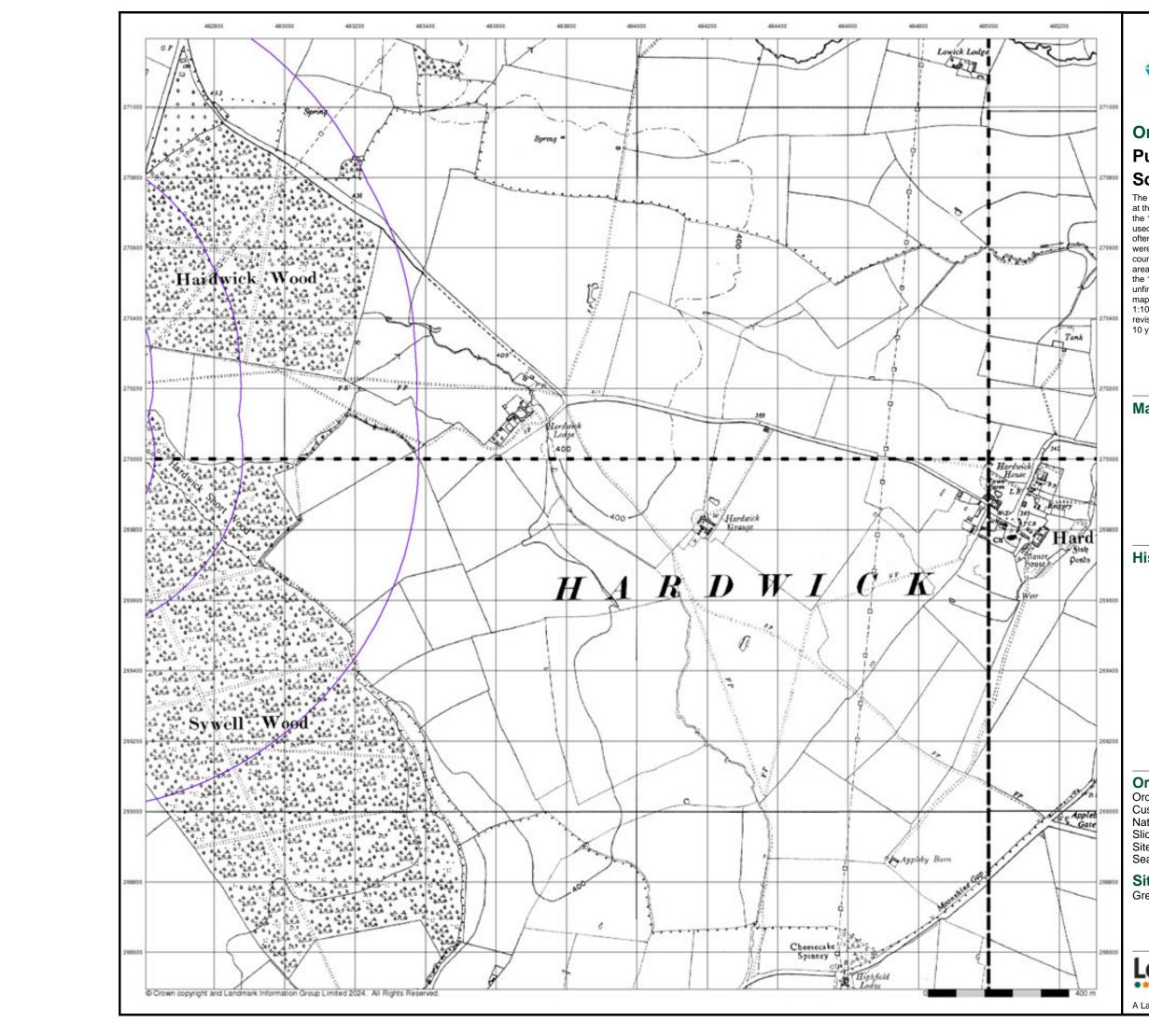
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 13





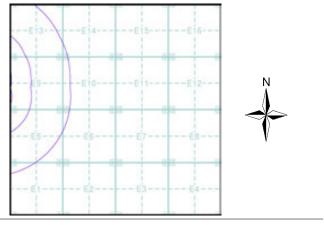
# Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

			_
I SP8	_{7SW} I	SP87SE	ı
1958 1:10		1958 1:10,560	ı
1			ı
			_
I SP8	_{6NW} I	SP86NE	ı
1958	3 1	1958	ı
	3 1		   

#### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 482940, 270150
Slice: E

ea (Ha)·

Site Area (Ha): 245.49 Search Buffer (m): 1000

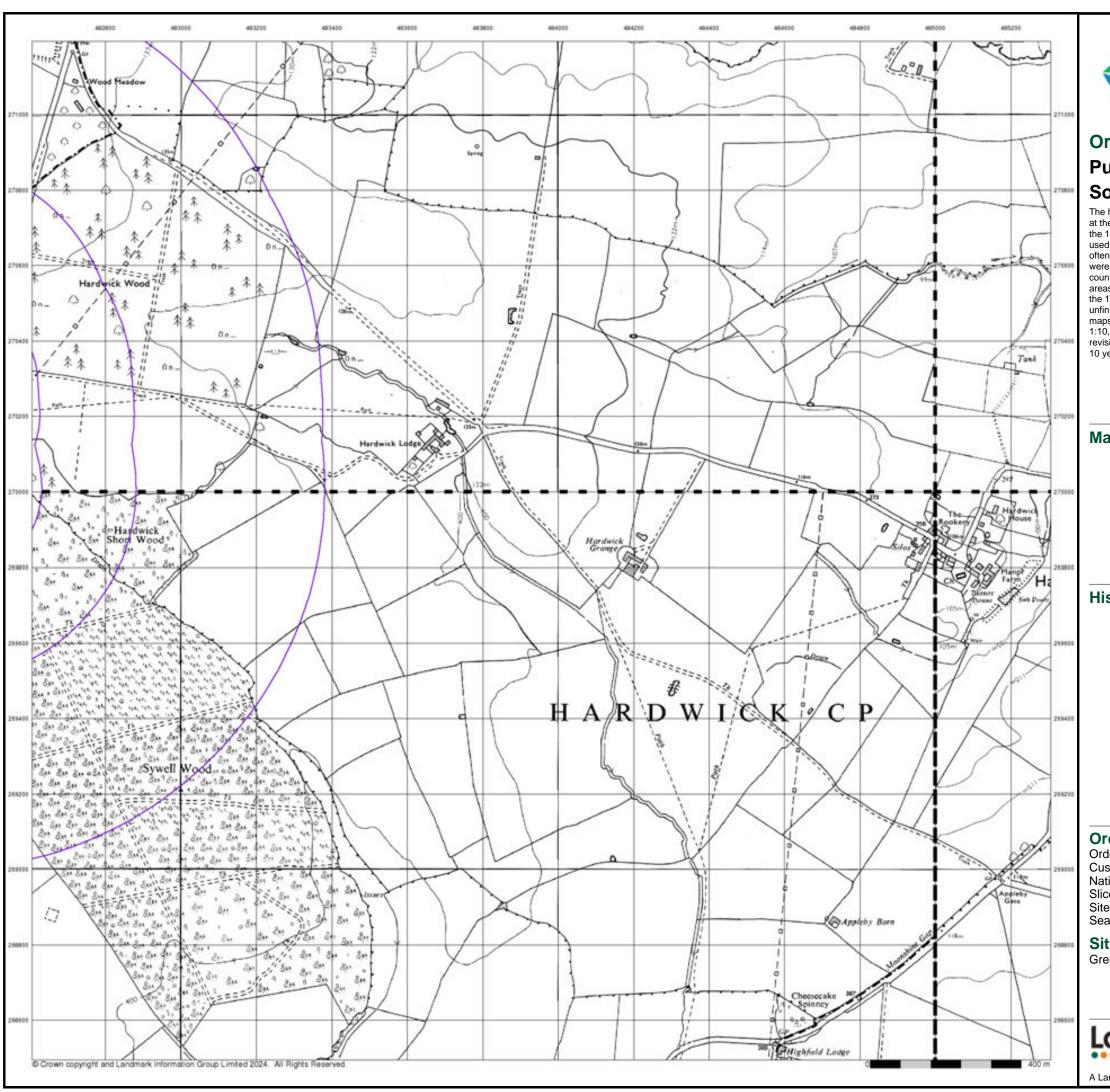
#### **Site Details**

Grendon Solar Scheme



Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck

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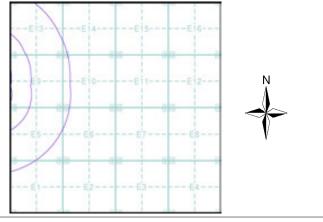
# **Ordnance Survey Plan Published 1971 - 1977** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

_		_		_	_	_
- 1	SP87	7SW	1	SP87	'SE	ı
1	1975 1:10		I	1971 1:10,	560	I
- 1			1			ı
-				_	_	_
ī	- <del>-</del> SP86	– · SNW	ī	_ SP86	– NE	_,
 	1971		I	1977		-   
 			1			- ! !

#### **Historical Map - Slice E**



#### **Order Details**

331731401_1_1 Order Number: **Customer Ref:** 93791.580478 National Grid Reference: 482940, 270150 Slice:

Site Area (Ha): Search Buffer (m): 245.49

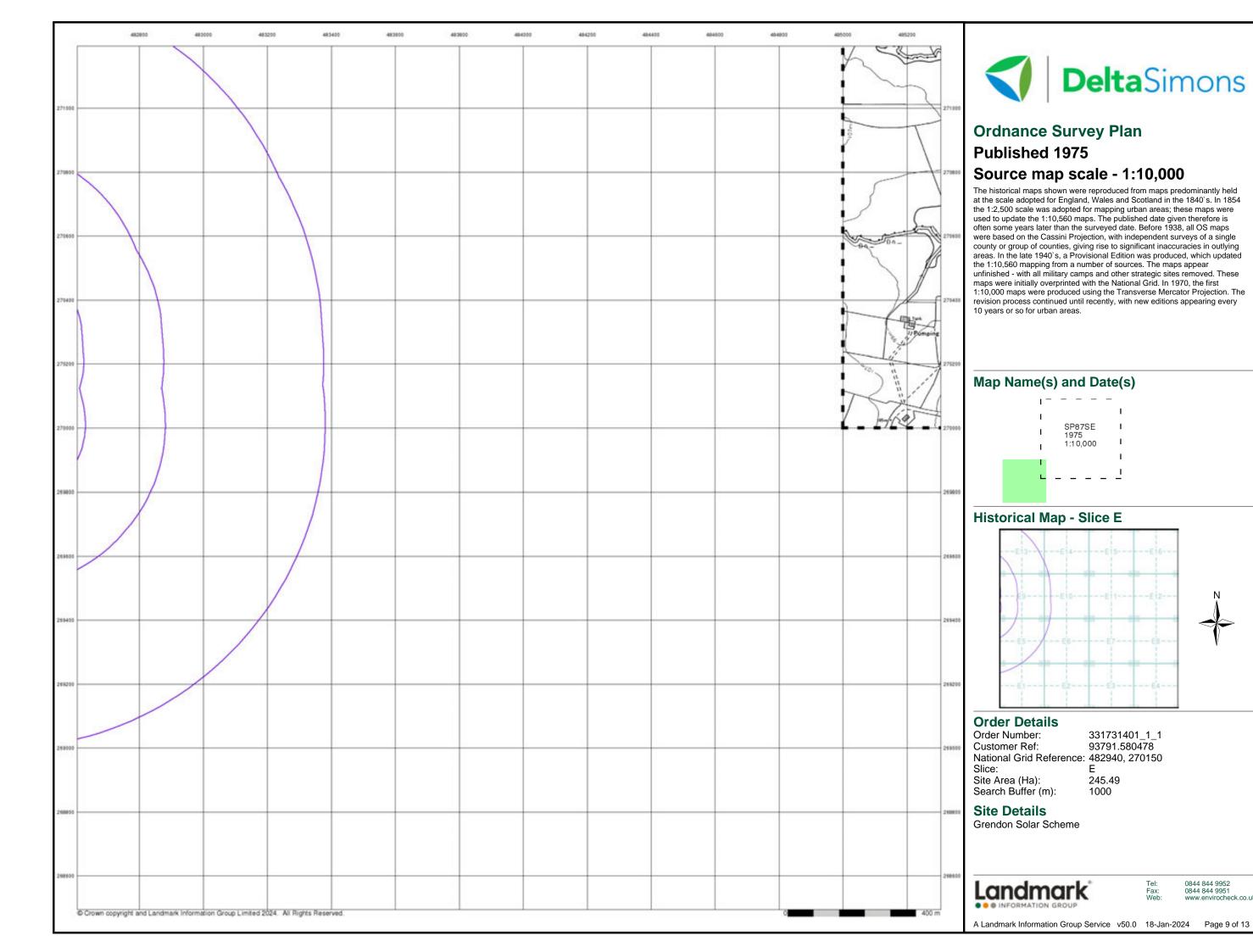
#### **Site Details**

Grendon Solar Scheme

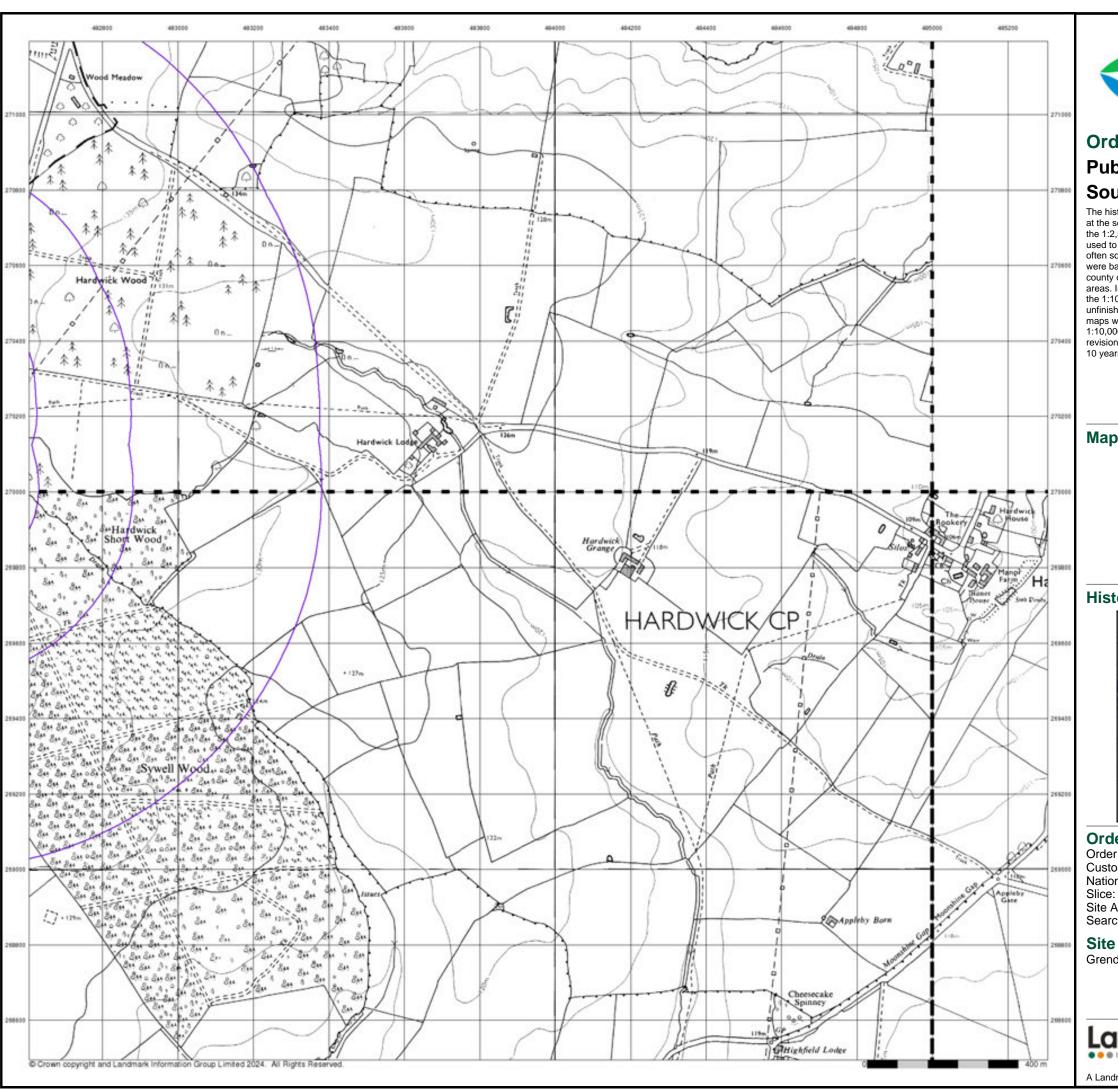


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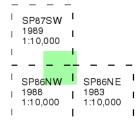




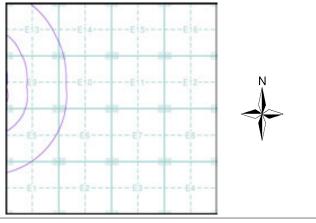
# **Ordnance Survey Plan** Published 1983 - 1989 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice E**



#### **Order Details**

Order Number: 331731401_1_1 **Customer Ref:** 93791.580478 National Grid Reference: 482940, 270150

Site Area (Ha): 245.49 Search Buffer (m):

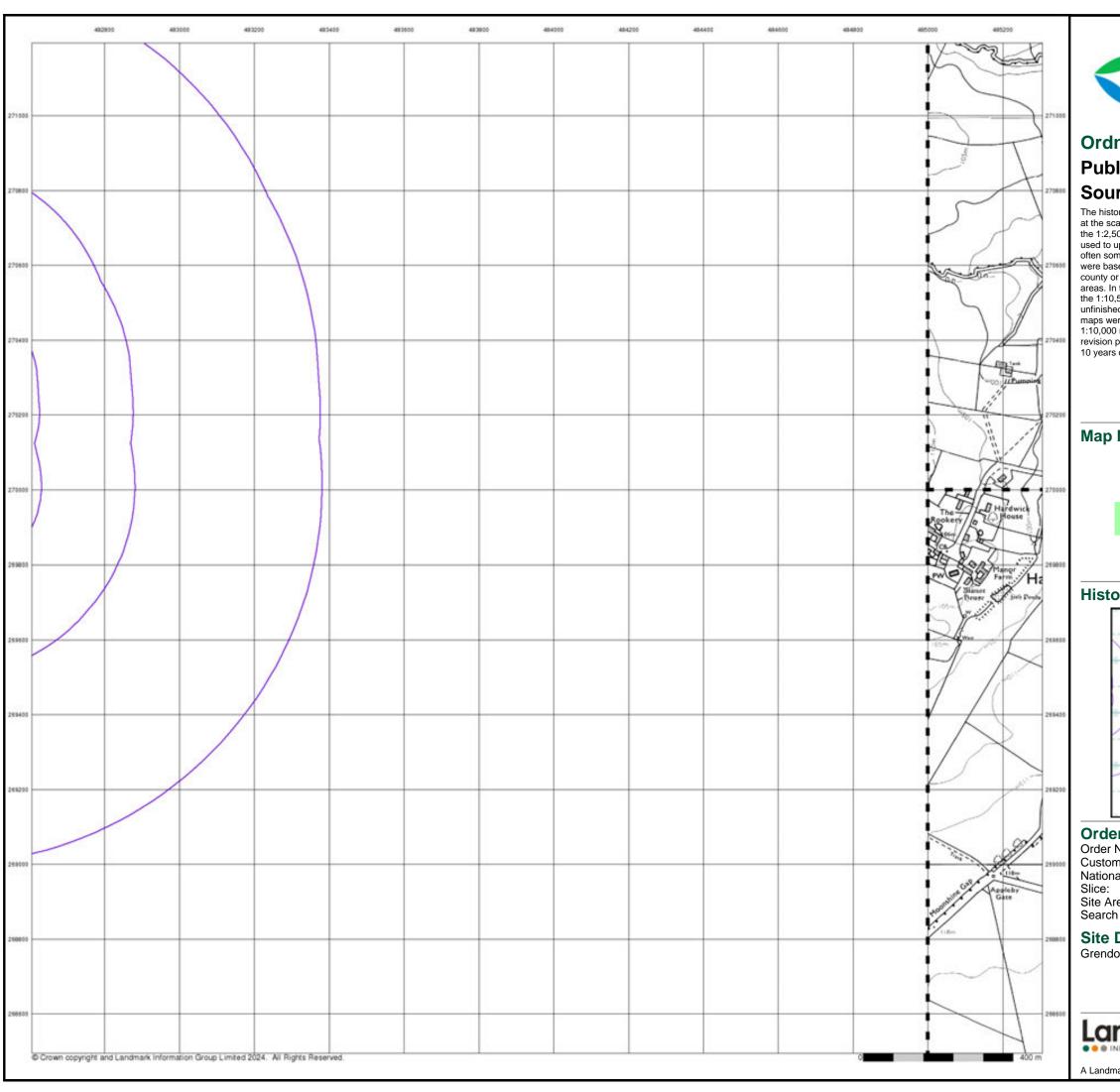
#### **Site Details**

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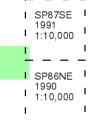




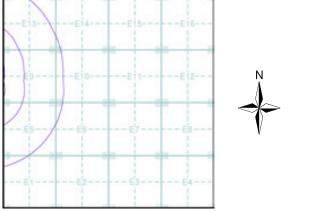
# **Ordnance Survey Plan** Published 1990 - 1991 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



# **Historical Map - Slice E**



### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482940, 270150

Site Area (Ha): Search Buffer (m): 245.49

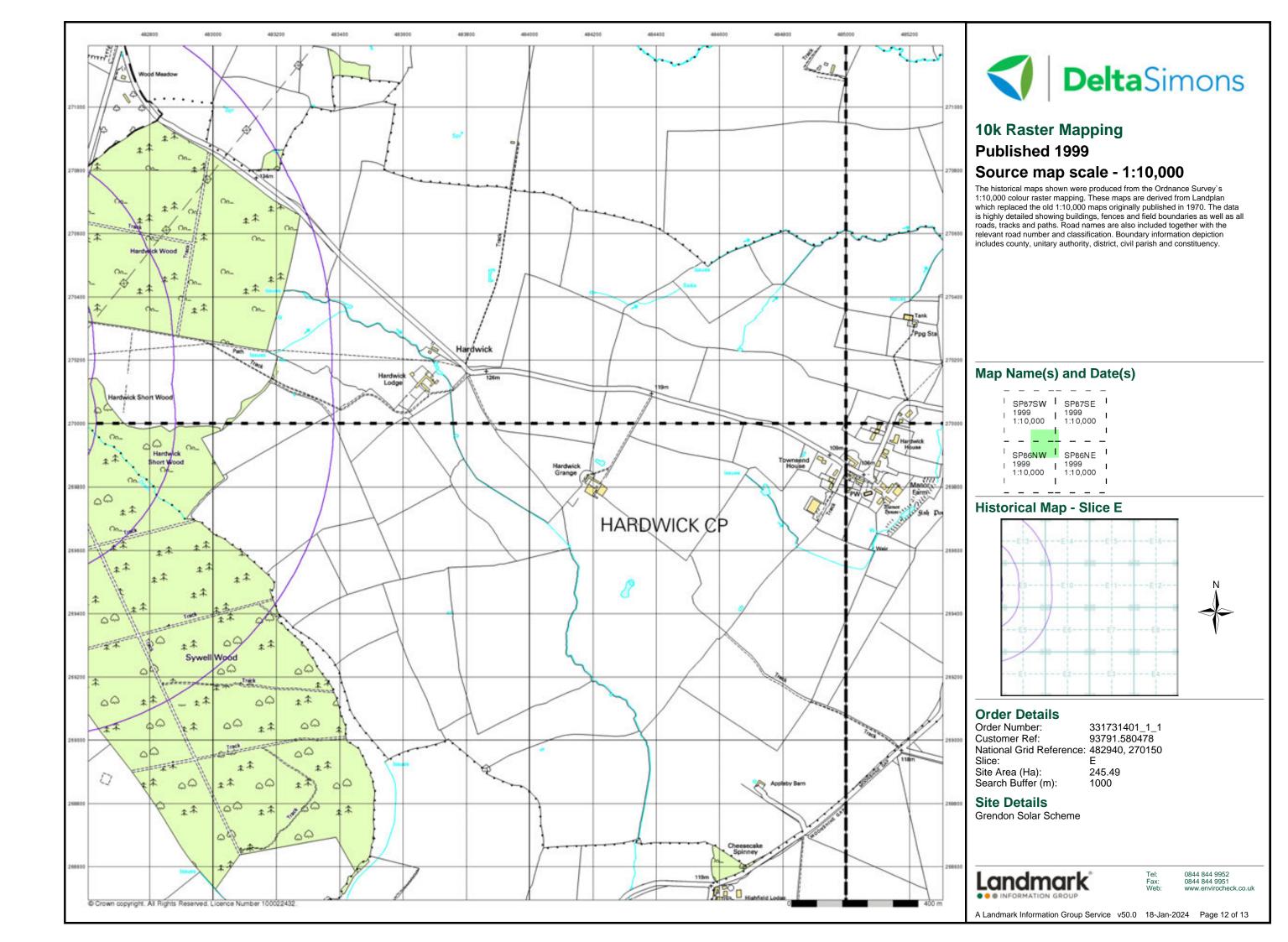
#### **Site Details**

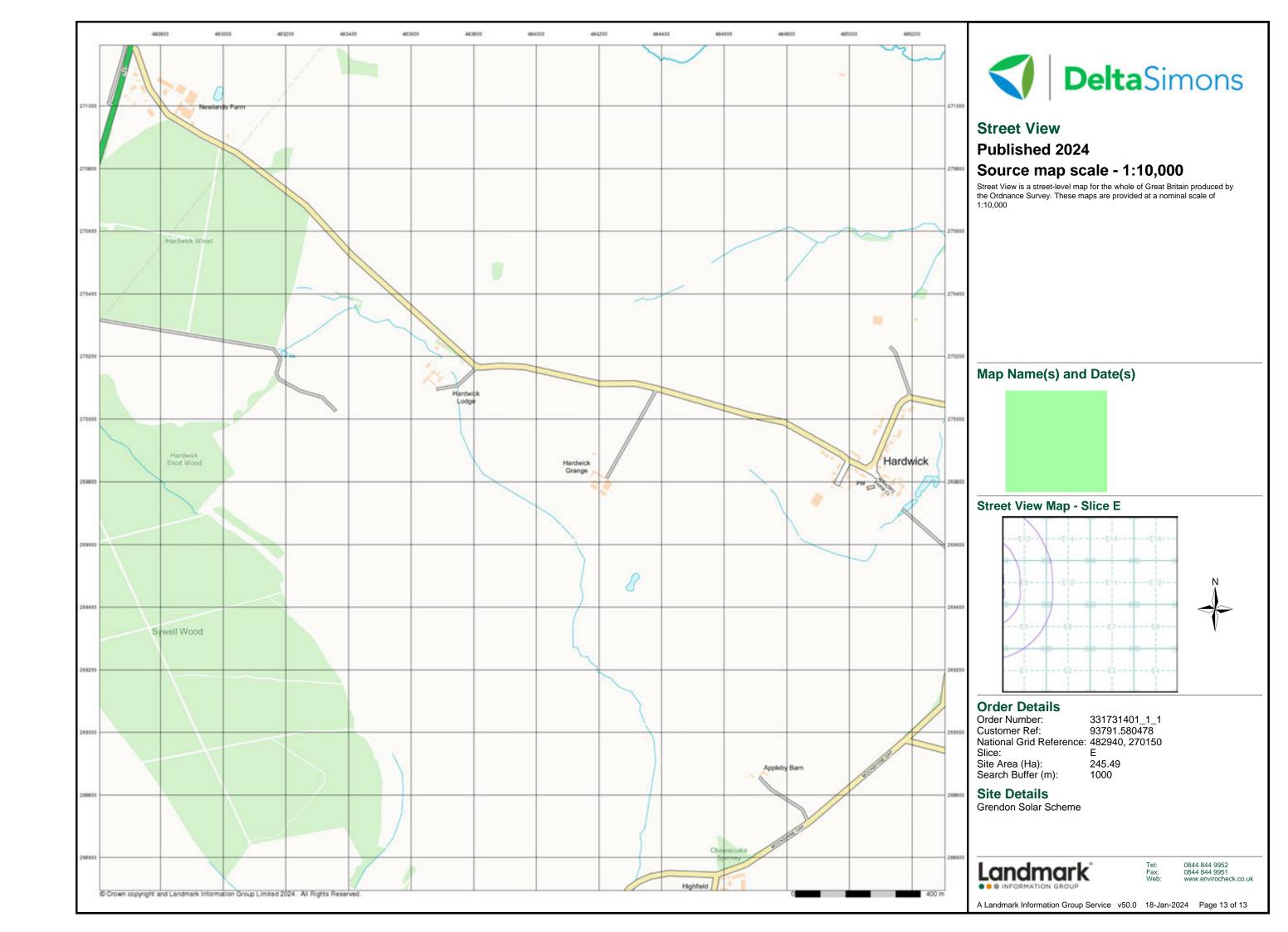
Grendon Solar Scheme



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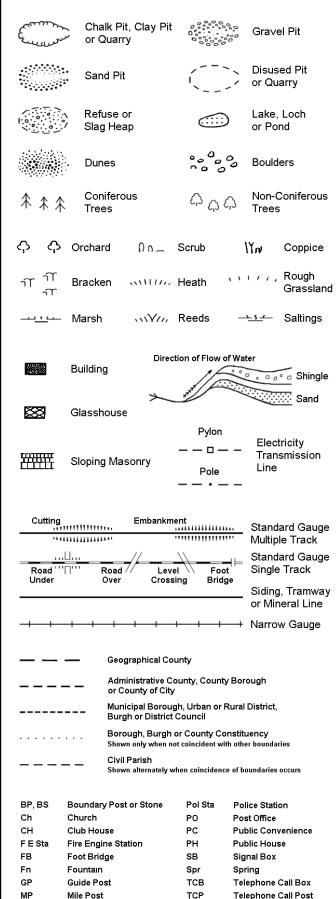


# **Historical Mapping Legends**

### **Ordnance Survey County Series 1:10,560** Other Gravel Orchard Osiers Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Bench Mark Site of Antiquities Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Fenced Main Roads Minor Roads Un-Fenced Sunken Road Raised Road Railway over Road over Ri∨er Railway Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary RD. Bdy.

····· Civil Parish Boundary

# Ordnance Survey Plan 1:10,000



Mile Stone

### 1:10,000 Raster Mapping

	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
mmi	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • • •	Civil, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ⁰	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
۵ ۵	Non-coniferous trees (scattered)	**	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	Ö̈	Positioned tree
ф ф ф ф	Orchard	* *	Coppice or Osiers
ωTi,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>/</u> √/۲	Marsh, Salt Marsh or Reeds
6	Water feature	<b>←</b>	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line	<b></b>	Electricity transmission line
	(where shown)		(with poles)
← BM 123.45 m	(where shown)  Bench mark (where shown)	Δ	(with poles) Triangulation station
	Bench mark	Δ	Triangulation
	Bench mark (where shown) Point feature (e.g. Guide Post		Triangulation station

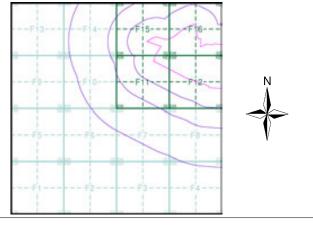
Building



### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884 - 1885	2
Northamptonshire	1:10,560	1901	3
Northamptonshire	1:10,560	1952	4
Ordnance Survey Plan	1:10,000	1958	5
Ordnance Survey Plan	1:10,000	1968	6
Ordnance Survey Plan	1:10,000	1988	7
Ordnance Survey Plan	1:10,000	1993	8
10K Raster Mapping	1:10,000	1999	9
Street View	Variable		10

# **Historical Map - Slice F**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice:

245.49 Site Area (Ha): Search Buffer (m): 1000

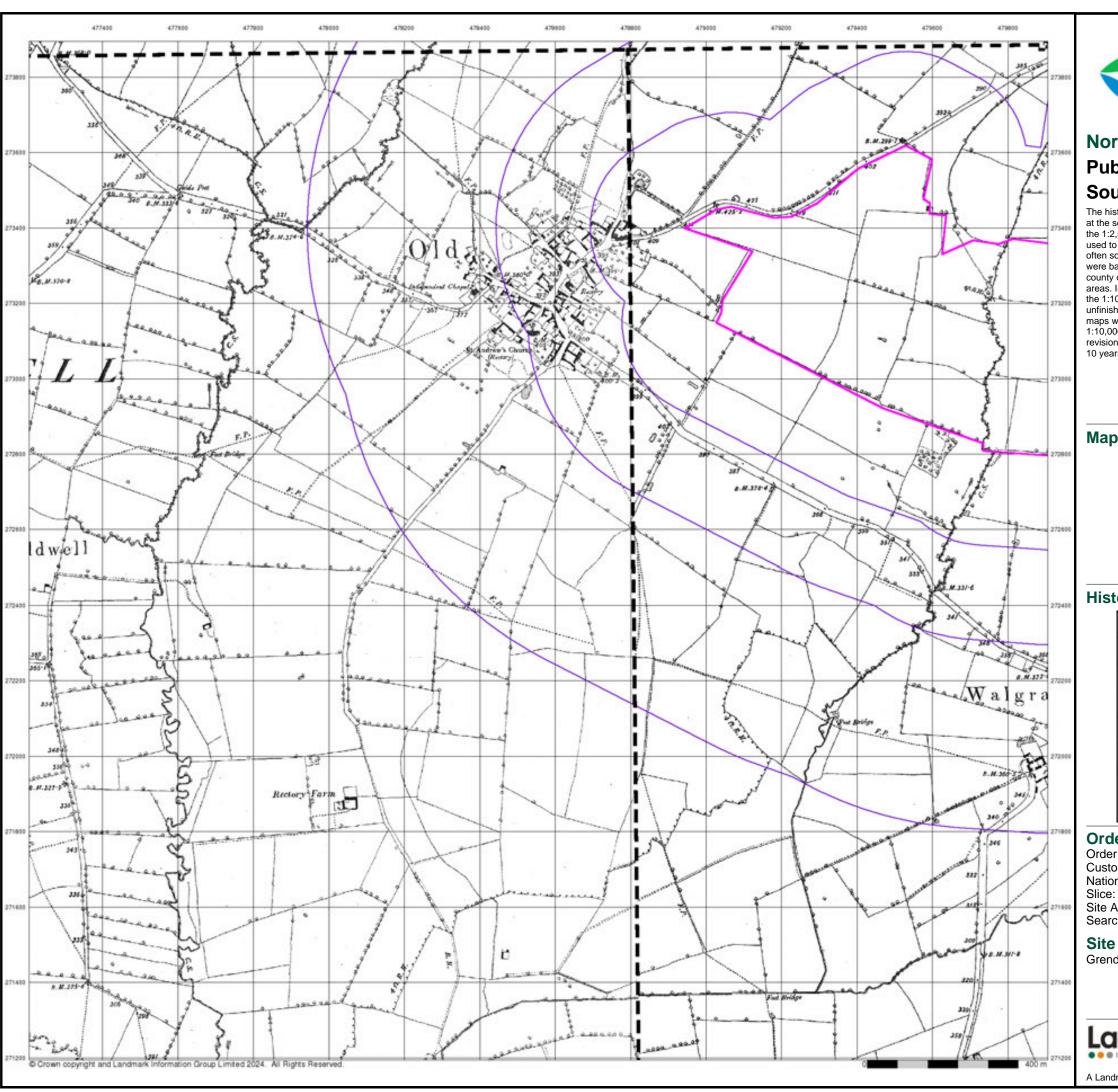
#### **Site Details**

Grendon Solar Scheme



0844 844 9952 0844 844 9951

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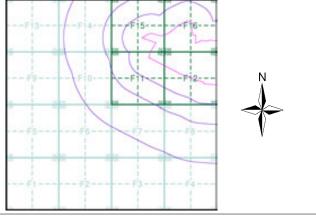
# **Northamptonshire** Published 1884 - 1885 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

 	031NW 1885 1:10,560	-           	031NE 1884 1:10,560	, , ,
	031S <b>W</b> 1884 1:10,560	       	031SE 1884 1:10,560	   
				- 1

### **Historical Map - Slice F**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

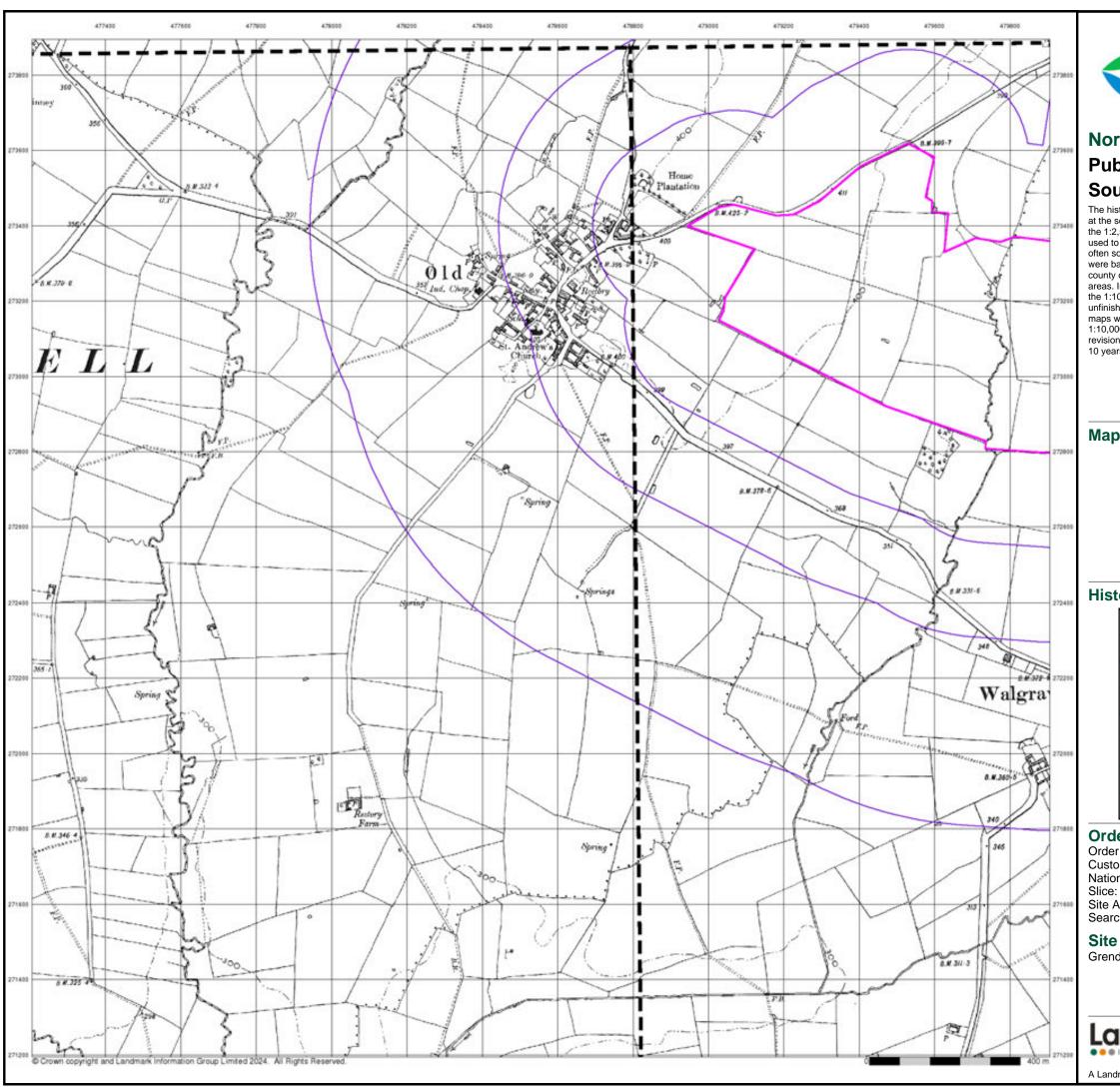
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 10





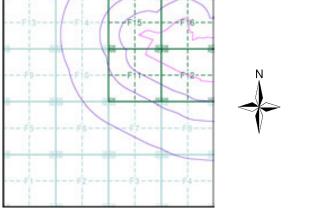
# **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

_				_	- 1
1	031NW			031NE	1
i	1901 1:10,560	)	i I	1901 1:10,560	- 1
I		İ	i i		i
					1
1	031SW	1		031SE	- 1
1	1901 1:10,560	)		1901 1:10,560	i

### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

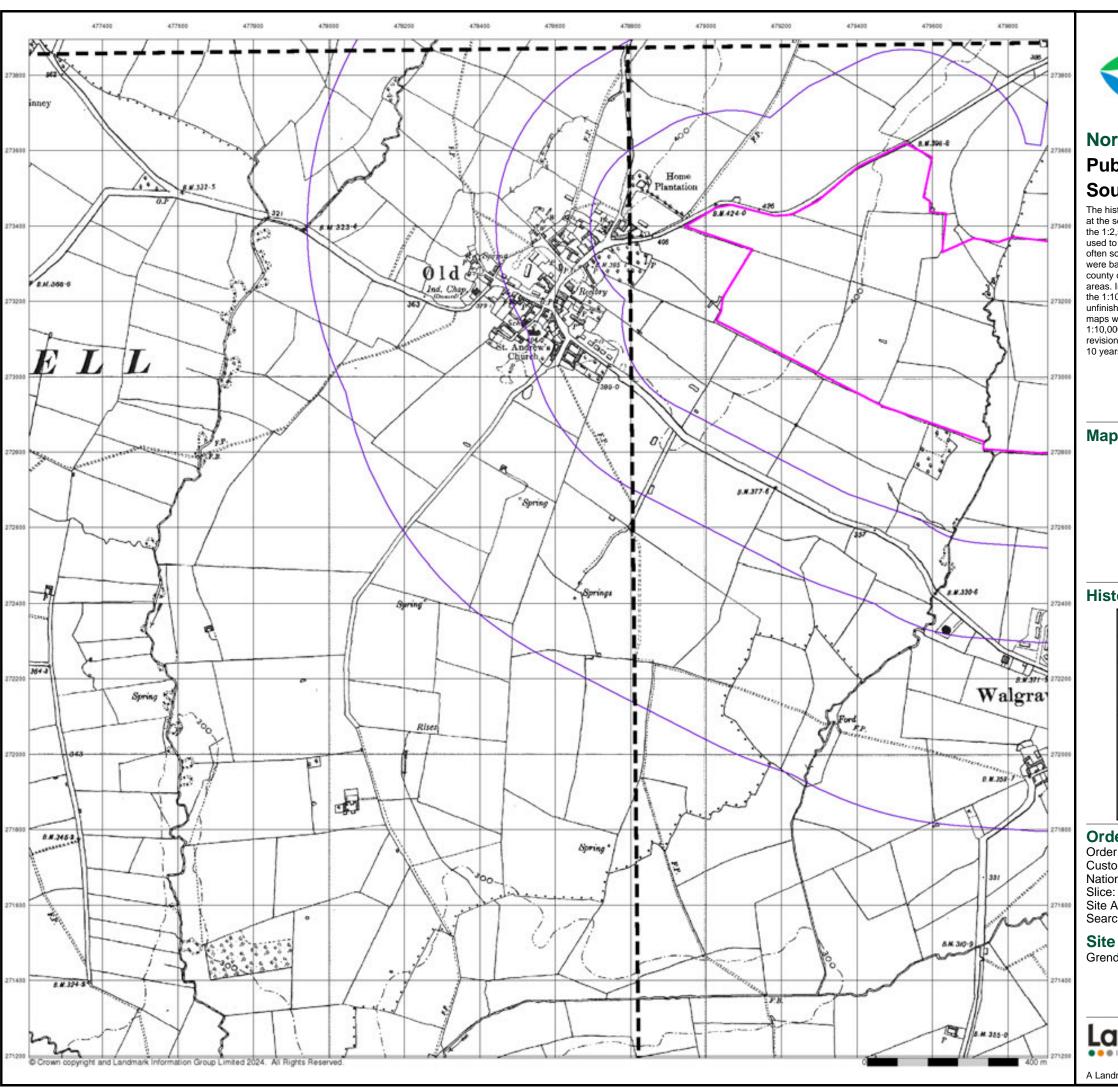
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 10





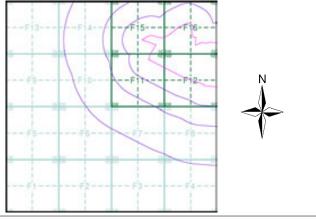
# **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

031SW 031SE	' '  -
1952 1:10,560 1:10,560	1

### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

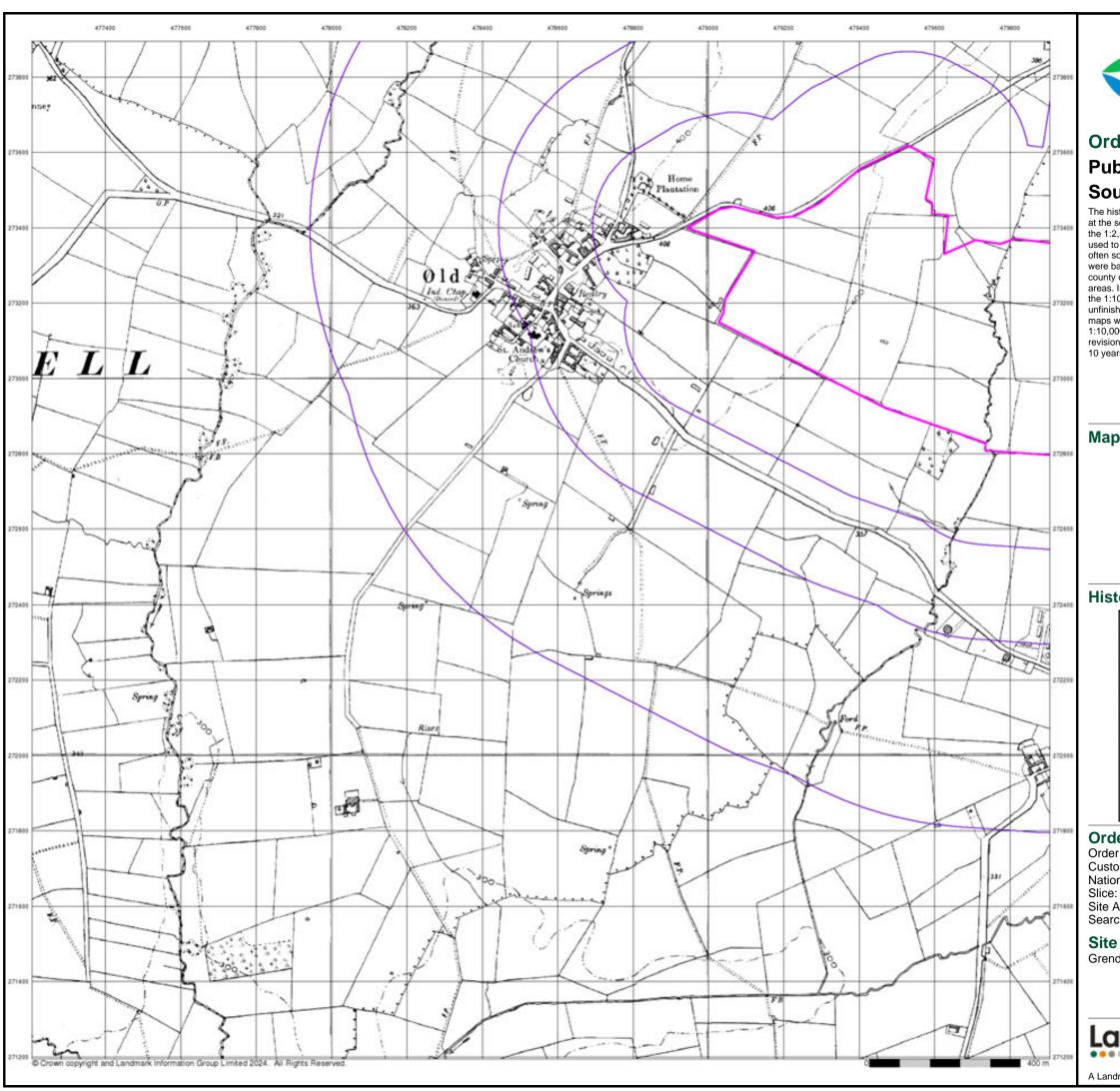
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 4 of 10

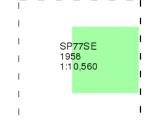




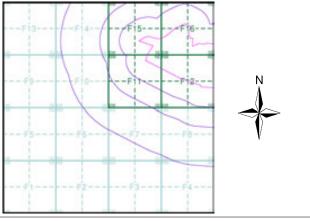
# **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

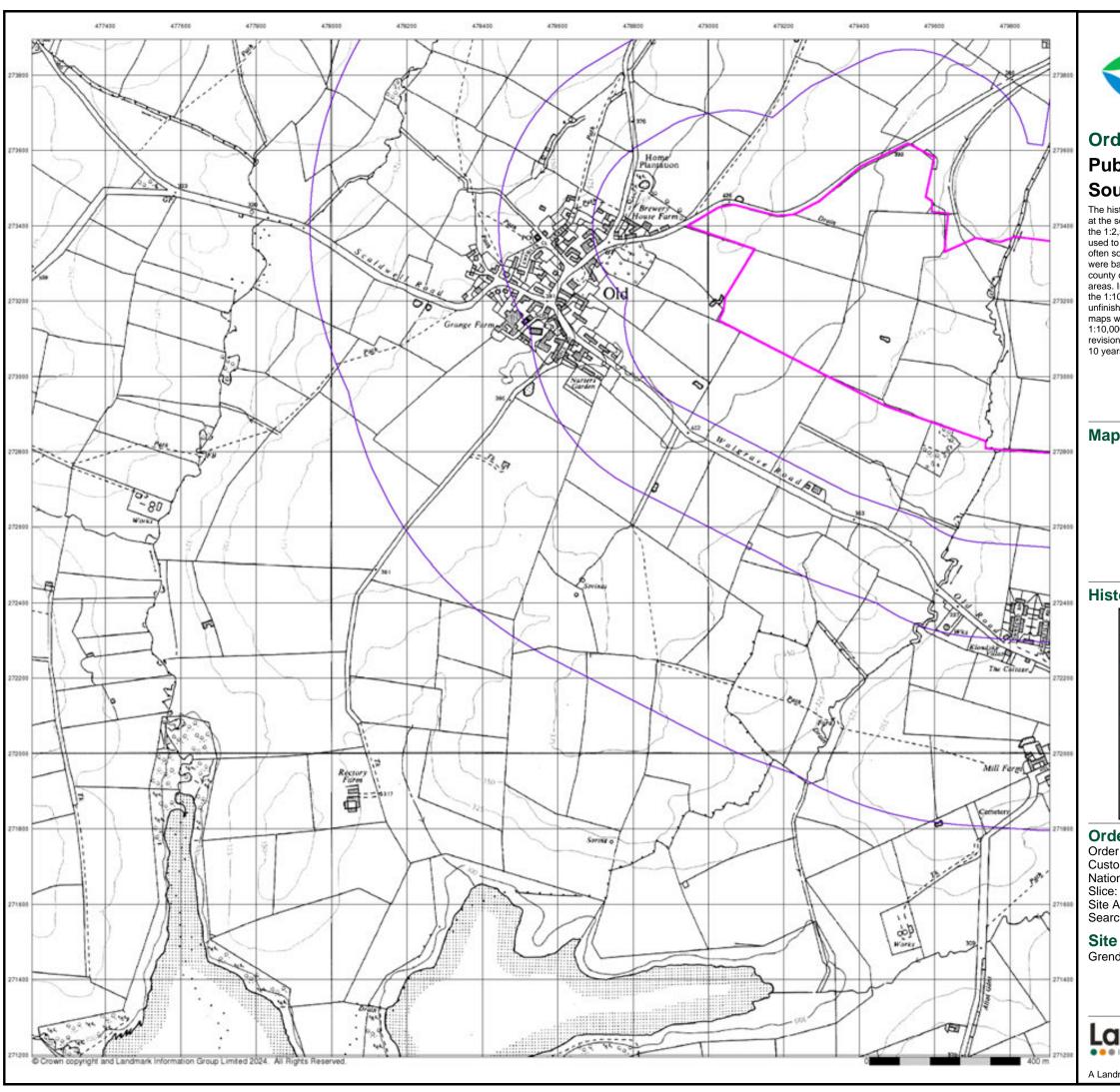
#### **Site Details**

Grendon Solar Scheme



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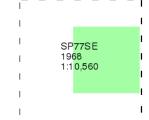




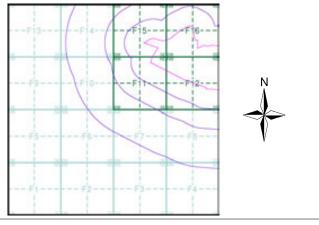
# **Ordnance Survey Plan Published 1968** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

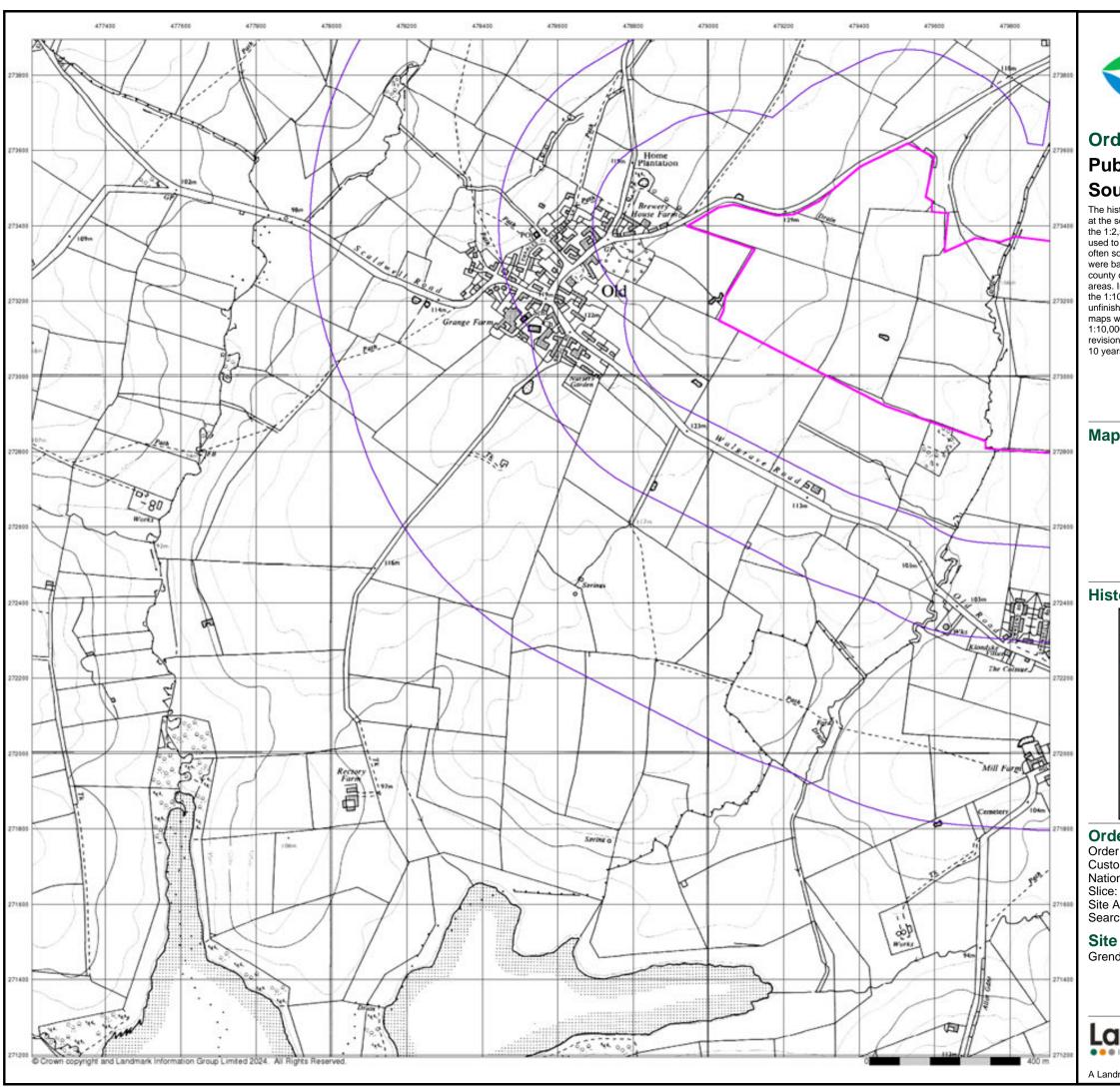
### **Site Details**

Grendon Solar Scheme



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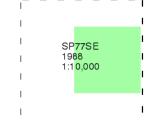




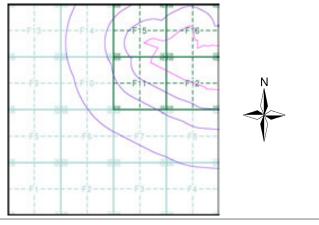
# **Ordnance Survey Plan Published 1988** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

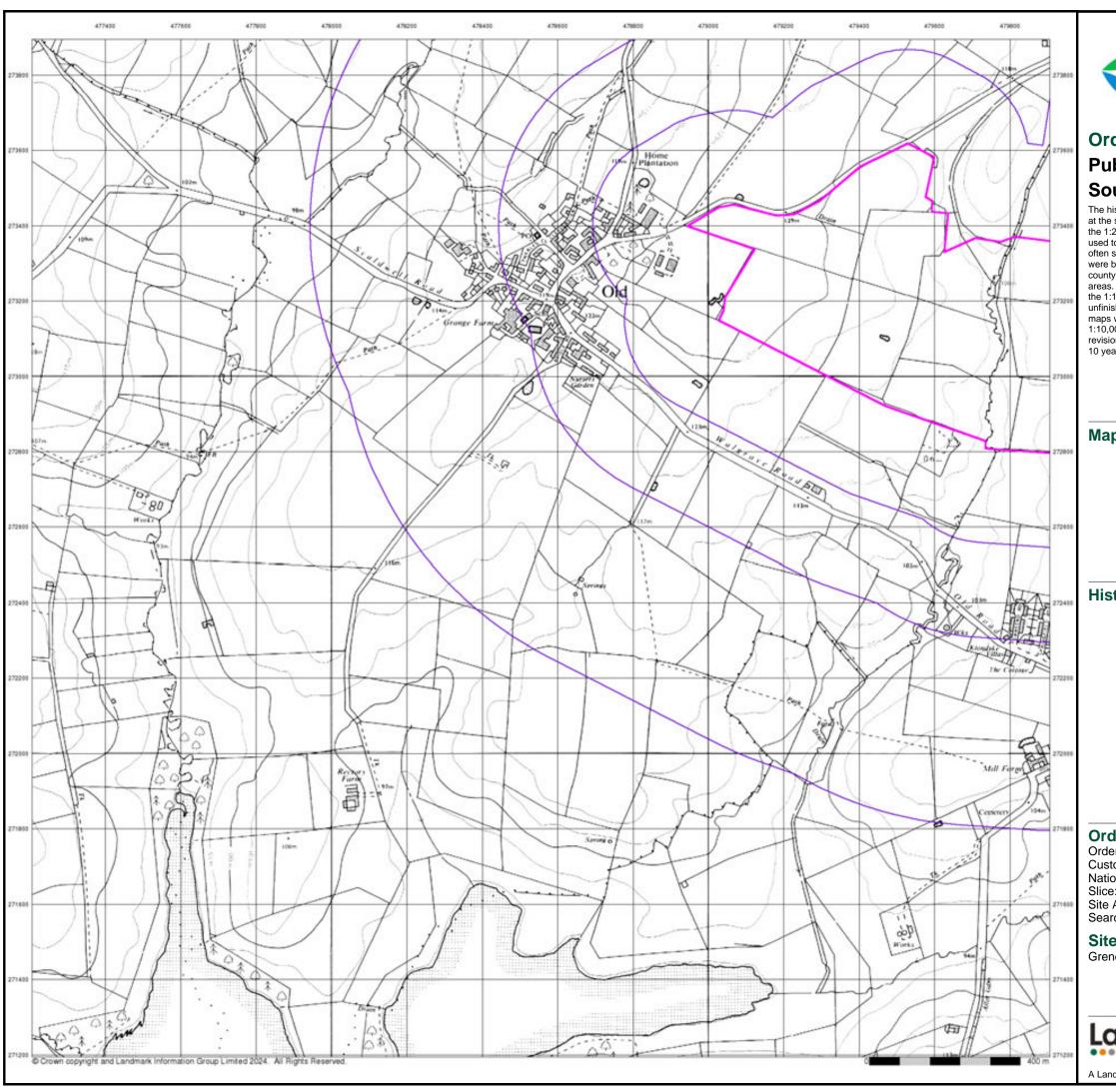
#### **Site Details**

Grendon Solar Scheme



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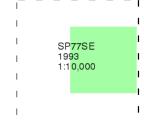




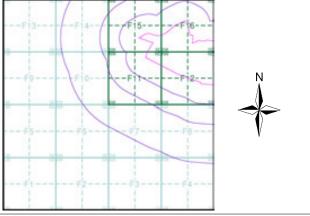
# **Ordnance Survey Plan Published 1993** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice F**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479040, 272990 Slice:

Site Area (Ha): Search Buffer (m): 245.49

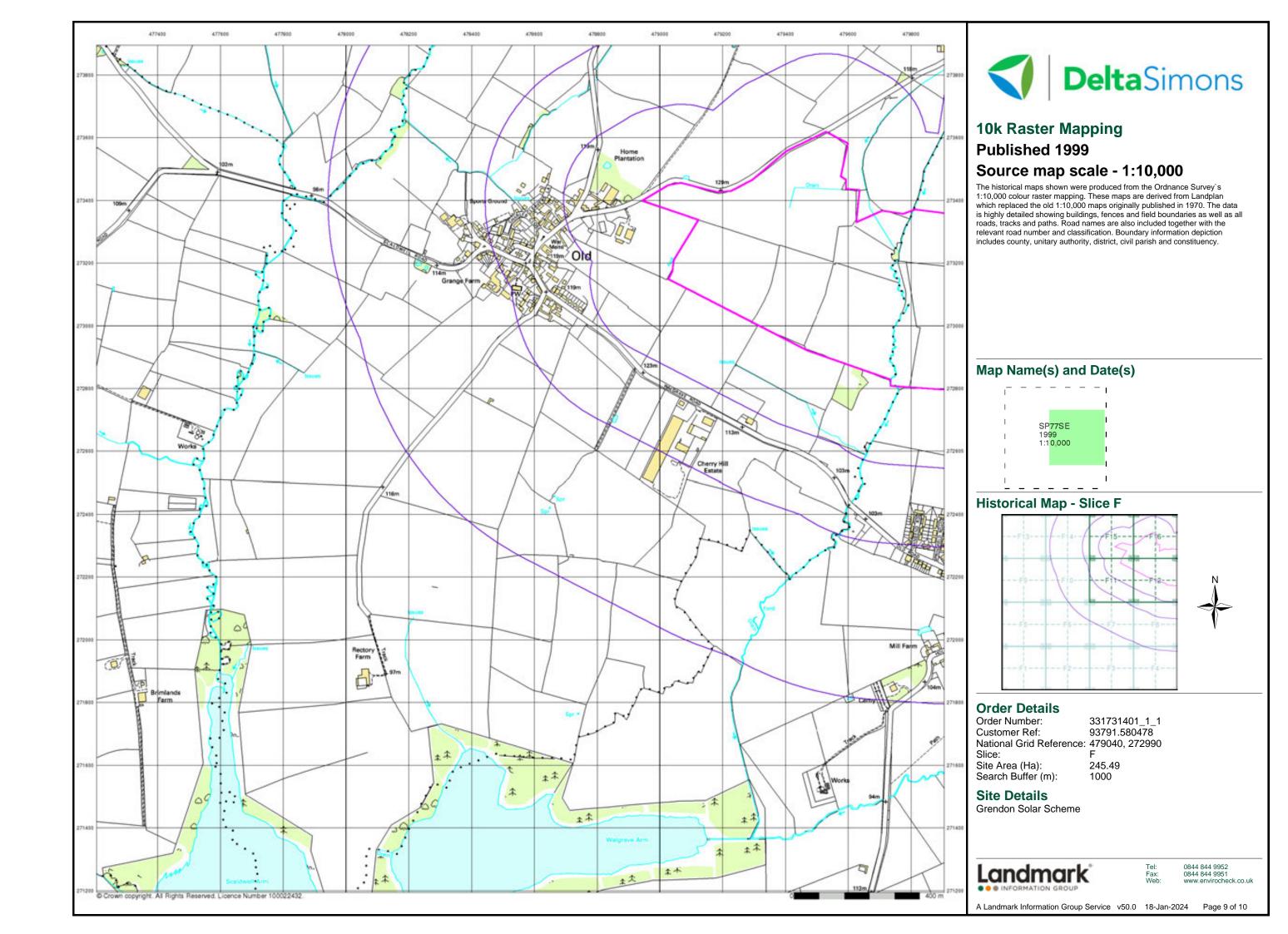
#### **Site Details**

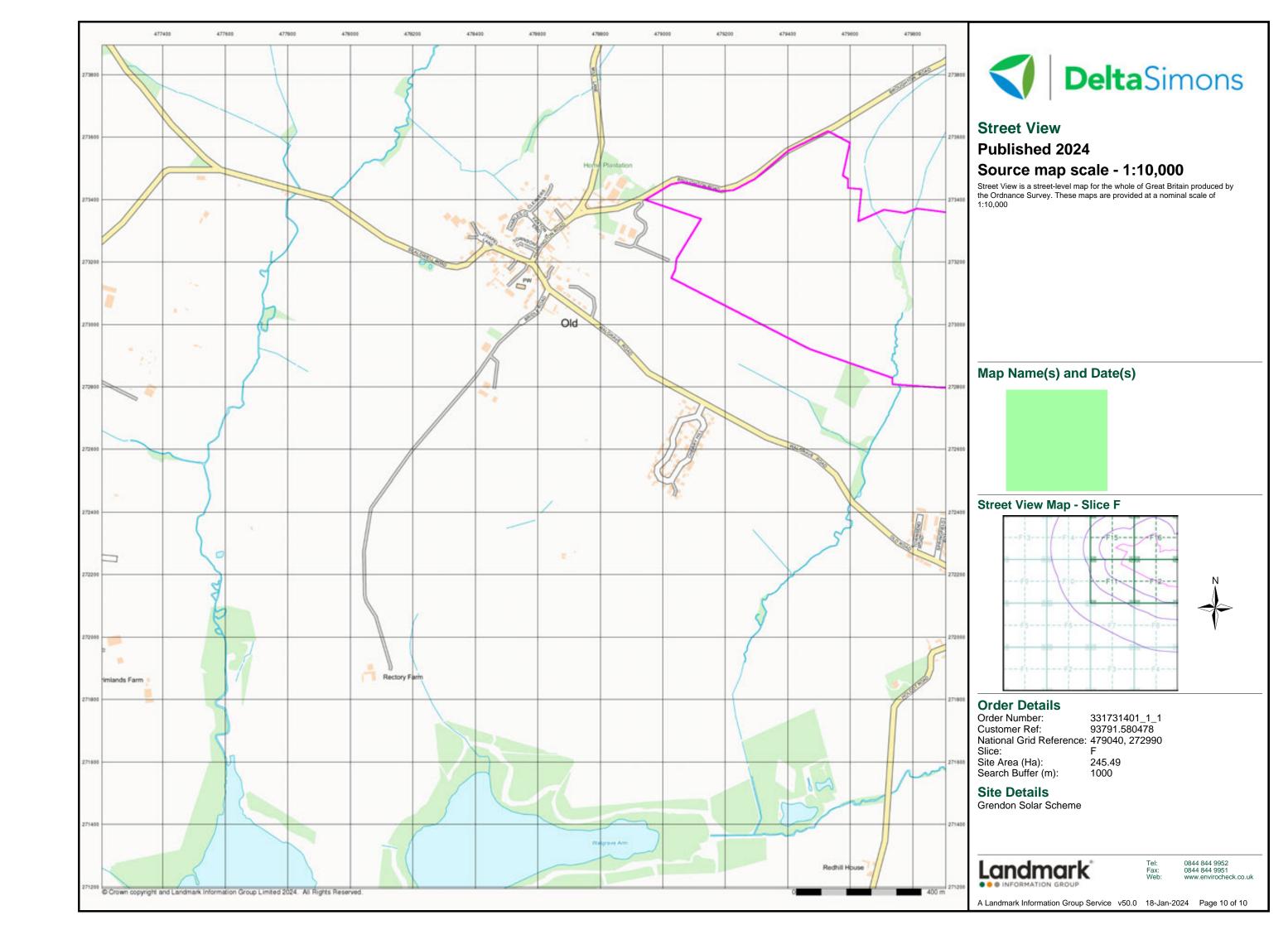
Grendon Solar Scheme



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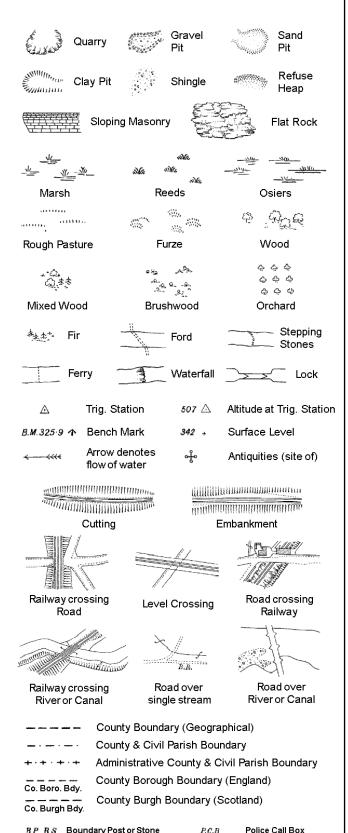
A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 10





# **Historical Mapping Legends**

# **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

T.C.B

Sl.

 $T_{T}$ 

B.R.

E.P

F.B.

M.S

Bridle Road

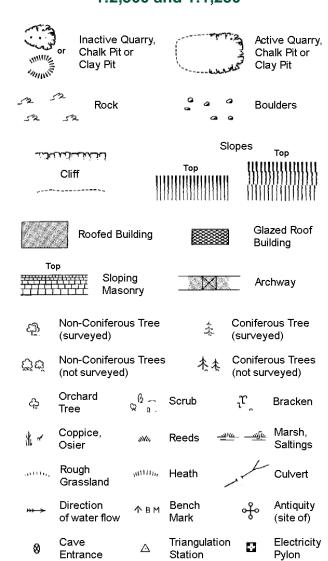
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



ETL Electri	city Transmission Line
	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
· <del></del> · ·	Admin. County or County Bor. Boundary

London Borough Boundary

Symbol marking point where boundary

L B Bdy

NTL

Normal Tidal Limit

Beer House Pillar, Pole or Post **Boundary Post or Stone** РО Post Office Capstan, Crane Public Convenience PH Public House Chy D Fn Drinking Fountain Pump EIP Electricity Pillar or Post SB, SB Signal Box or Bridge FAP Fire Alarm Pillar SP. SL Signal Post or Light FΒ Foot Bridge Spring Tank or Track Guide Post Τk тсв Hydrant or Hydraulic Telephone Call Box LC Level Crossing TCP Telephone Call Post Manhole Trough MP Mile Post or Mooring Post Water Point, Water Tap MS

Wd Pp

Wind Pump

mereing changes

# 1:1,250

Slopes

***************************************			Slopes Top			
فالتفايد الاندائية			Тор	1111111	1111111111	
	Cliff	111	naninina ara	11111111		
~~~~ <u>~</u>				1111111		
523	Rock		52	Rock (sc	attered)	
	Boulders		0	Boulders	(scattered)	
	Positioned	Boulder		Scree		
<u>දකු</u>	Non-Conif (surveyed	erous Tree)	*	Conifero (surveye		
ඊූර	Non-Conif (not surve	erous Trees yed)	* **	Conifero (not surv	us Trees eyed)	
දා	Orchard Tree	Q a.	Scrub	'ہر ّ	Bracken	
* ~	Coppice, Osier	siNts,	Reeds 🛥	<u> </u>	Marsh, Saltings	
,,.	Rough Grassland	mun,	Heath	1	Culvert	
* ** >	Direction of water flo	Δ ow	Triangulation Station	ુ નું	Antiquity (site of)	
E_TL	_ Electric	ity Transmi	ssion Line		Electricity Pylon	
/ ₹/вм	231.60m E	Bench Mark		Building Building		
	Roofe	ed Building		881	azed Roof ilding	
		District bo	n/community b undary	oundary		
_ •		County box	ındarv			
c						
*	,	Boundary				
£			mereing symb bear in oppose			
Bks	Barracks		Р	Pillar, Pol	e or Post	
Bty	Battery		PO	Post Offic		
Cemy	Cemetery		PC	Public Co	nvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping	Station	
Dismtd F	Rly Disman	tled Railway	PW	Place of V	Vorship	
El Gen S	ta Electric Station	ity Generating	Sewage P		wage mping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
	ta Electricity		SP, SL	_	st or Light	
FB	Filter Bed		Spr	Spring	- · - · - · · ·	
Fn/DFr		Drinking Ftn.	Tk	Tank or Ti	rack	
	Gae Valva	_	Tr	Trough		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

GVC

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

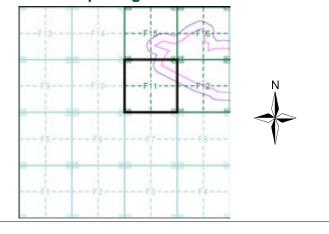
Wks



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965	4
Additional SIMs	1:2,500	1965 - 1990	5
Additional SIMs	1:2,500	1992	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1994	8

Historical Map - Segment F11



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice: 245.49 Site Area (Ha):

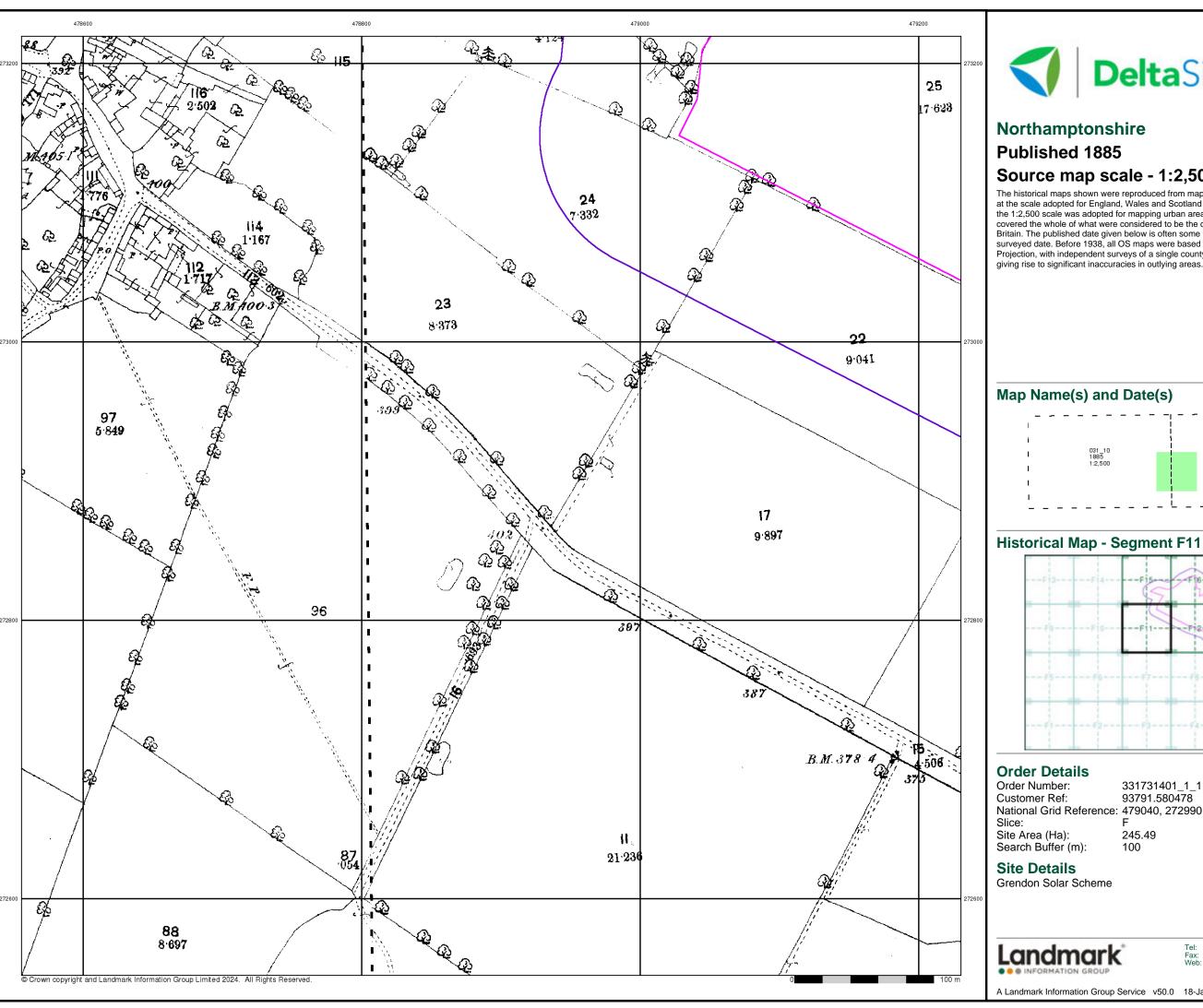
Search Buffer (m):

Site Details Grendon Solar Scheme



0844 844 9952 0844 844 9951

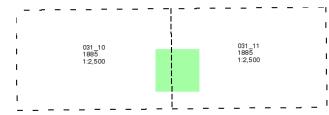
A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 8

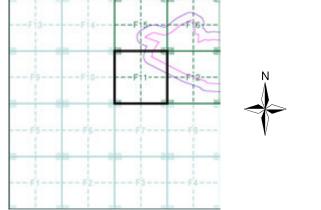




Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

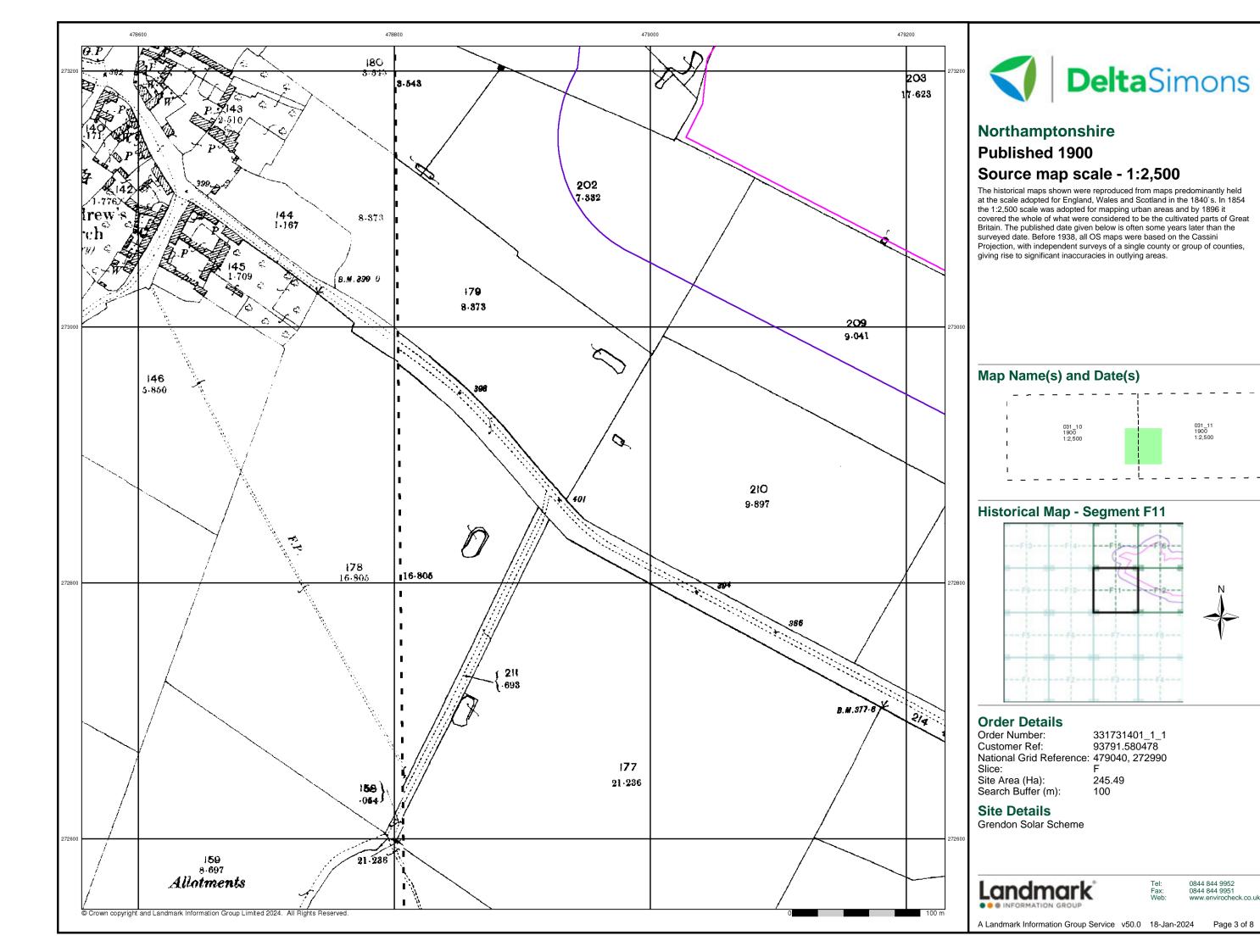


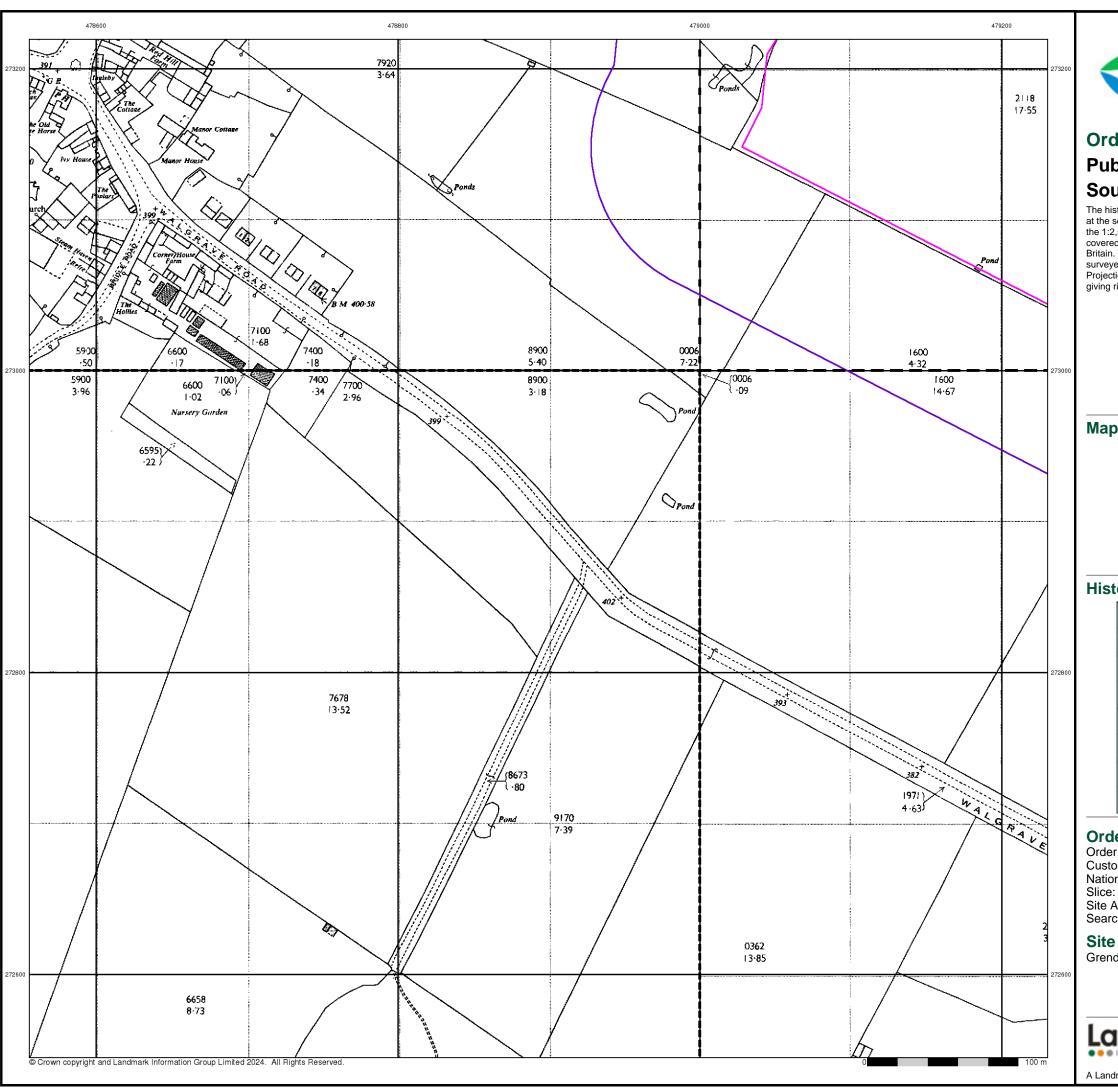


Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 479040, 272990

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 8



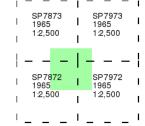




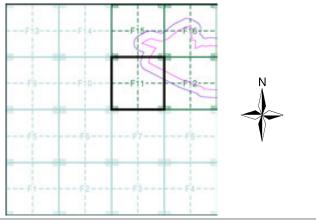
Ordnance Survey Plan Published 1965 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment F11



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

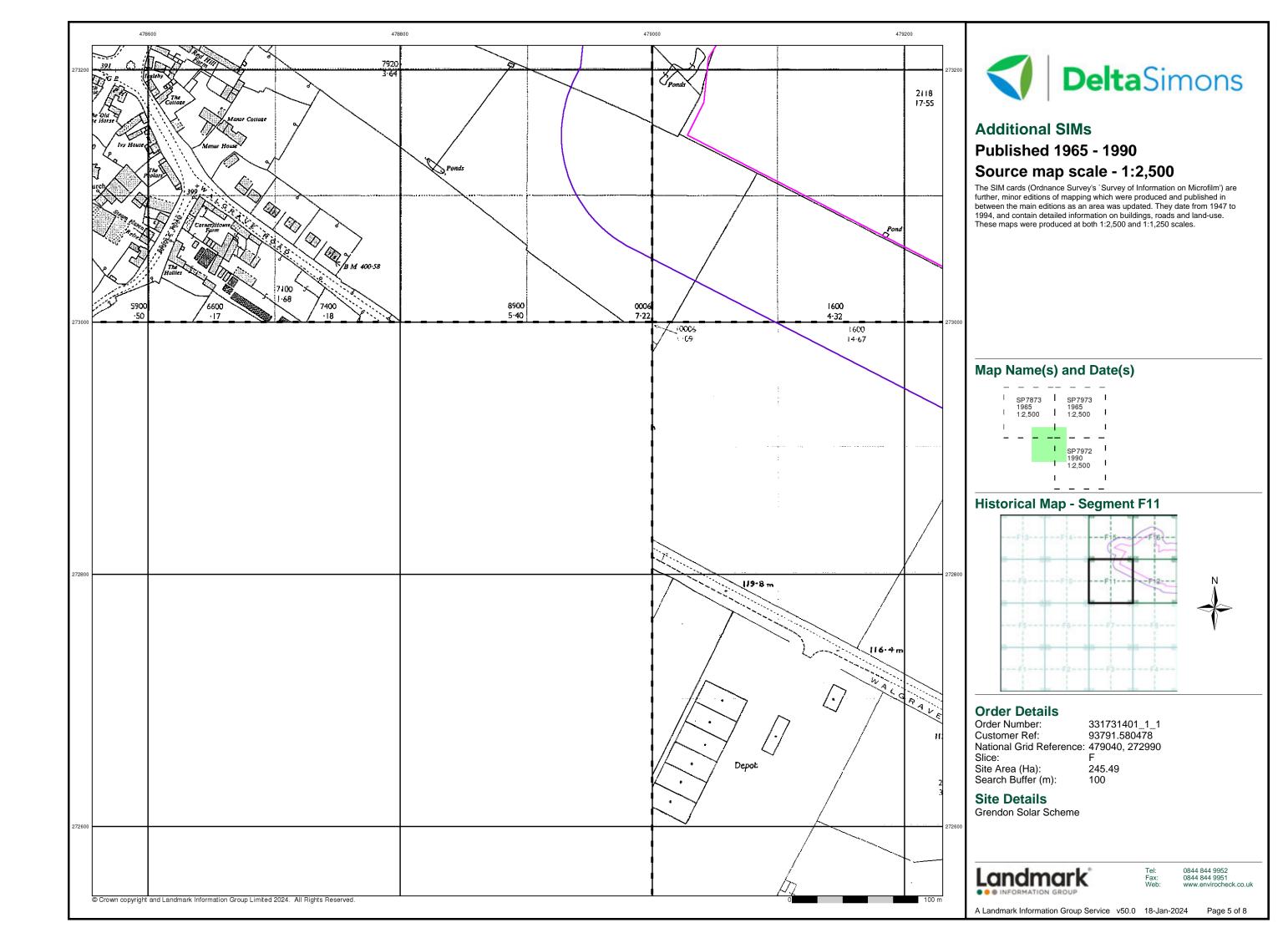
Site Details

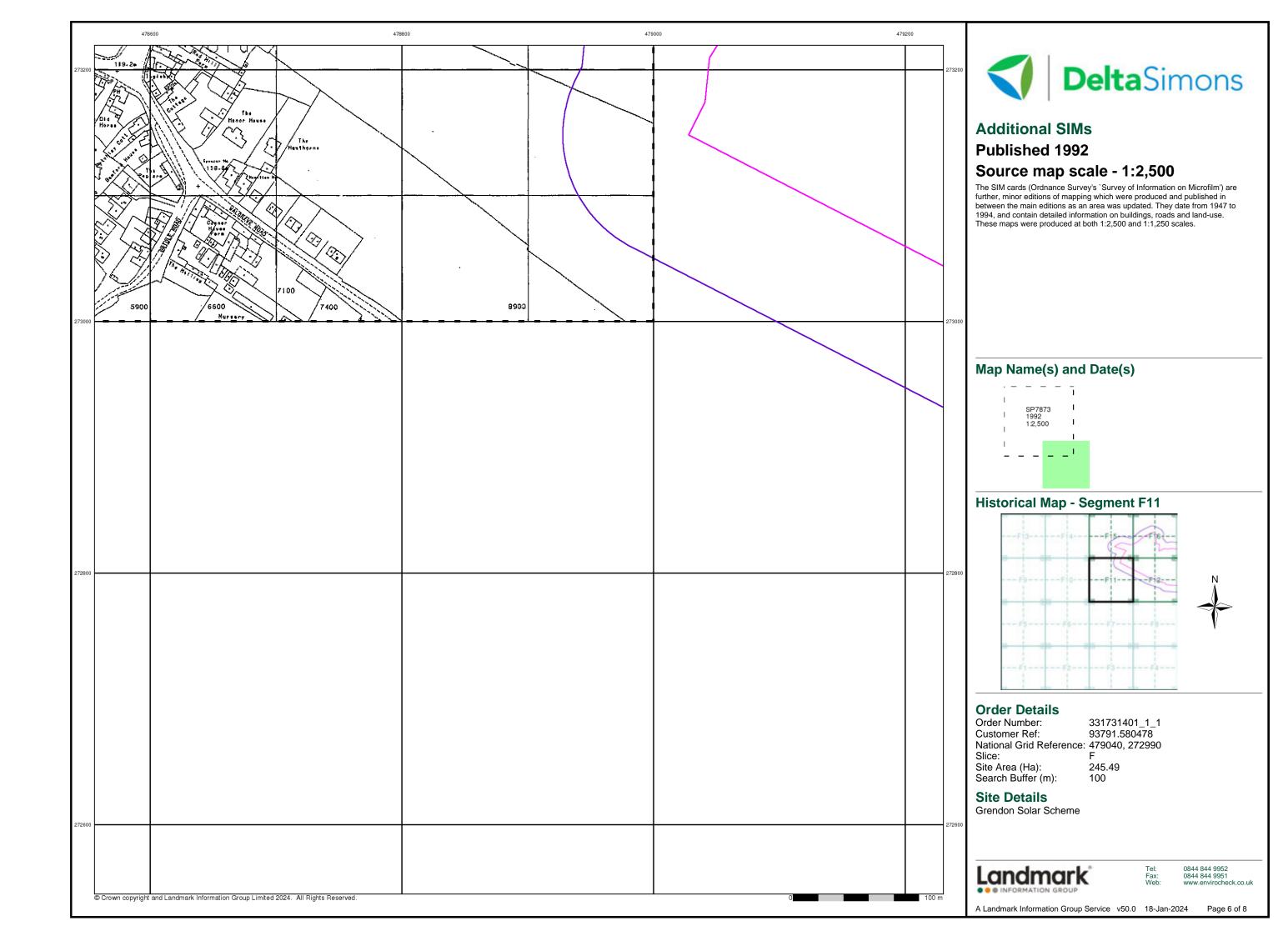
Grendon Solar Scheme

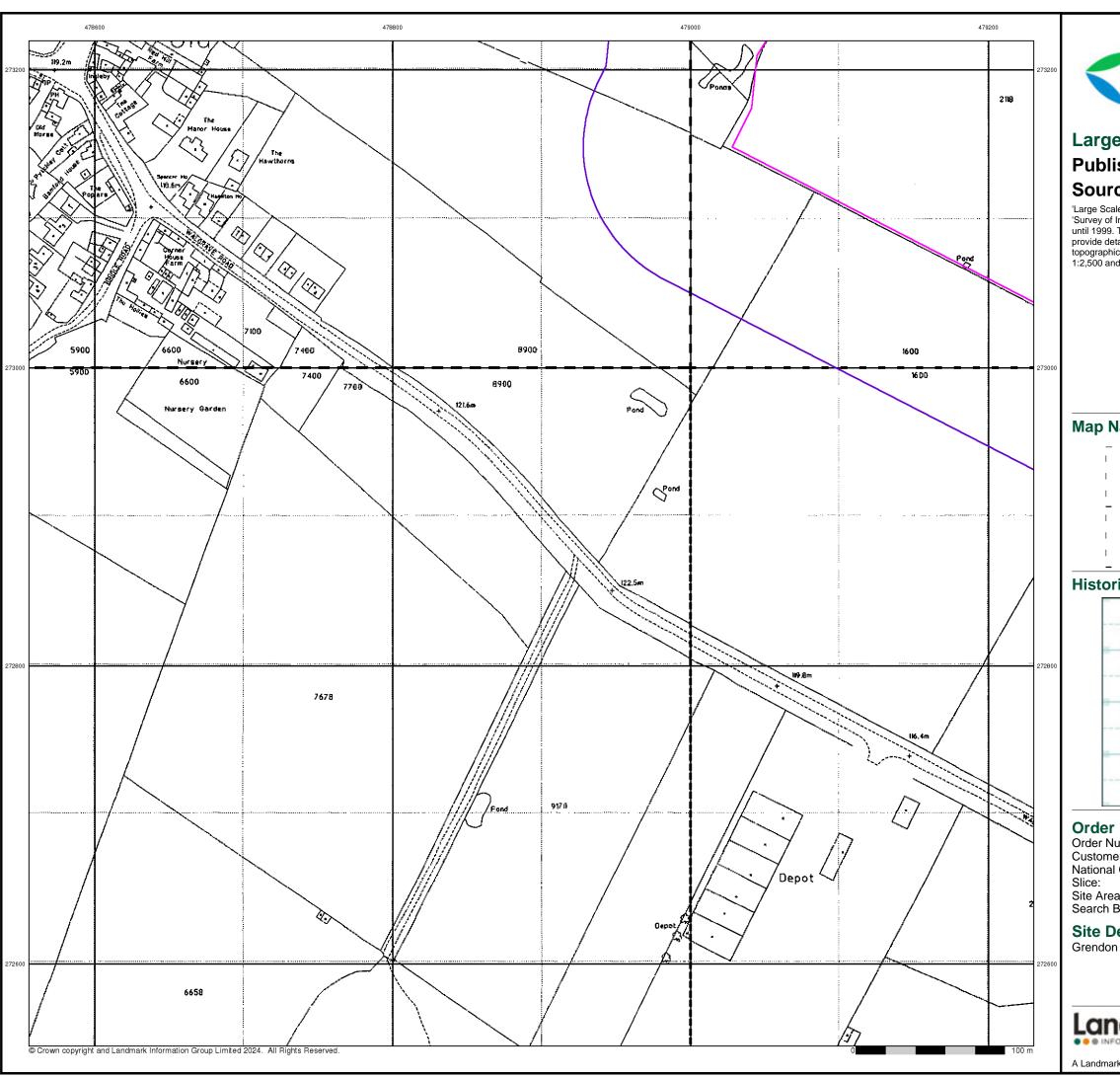


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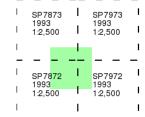




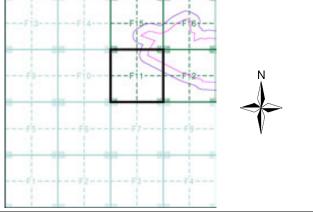
Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment F11



Order Details

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479040, 272990

Site Area (Ha): Search Buffer (m): 245.49

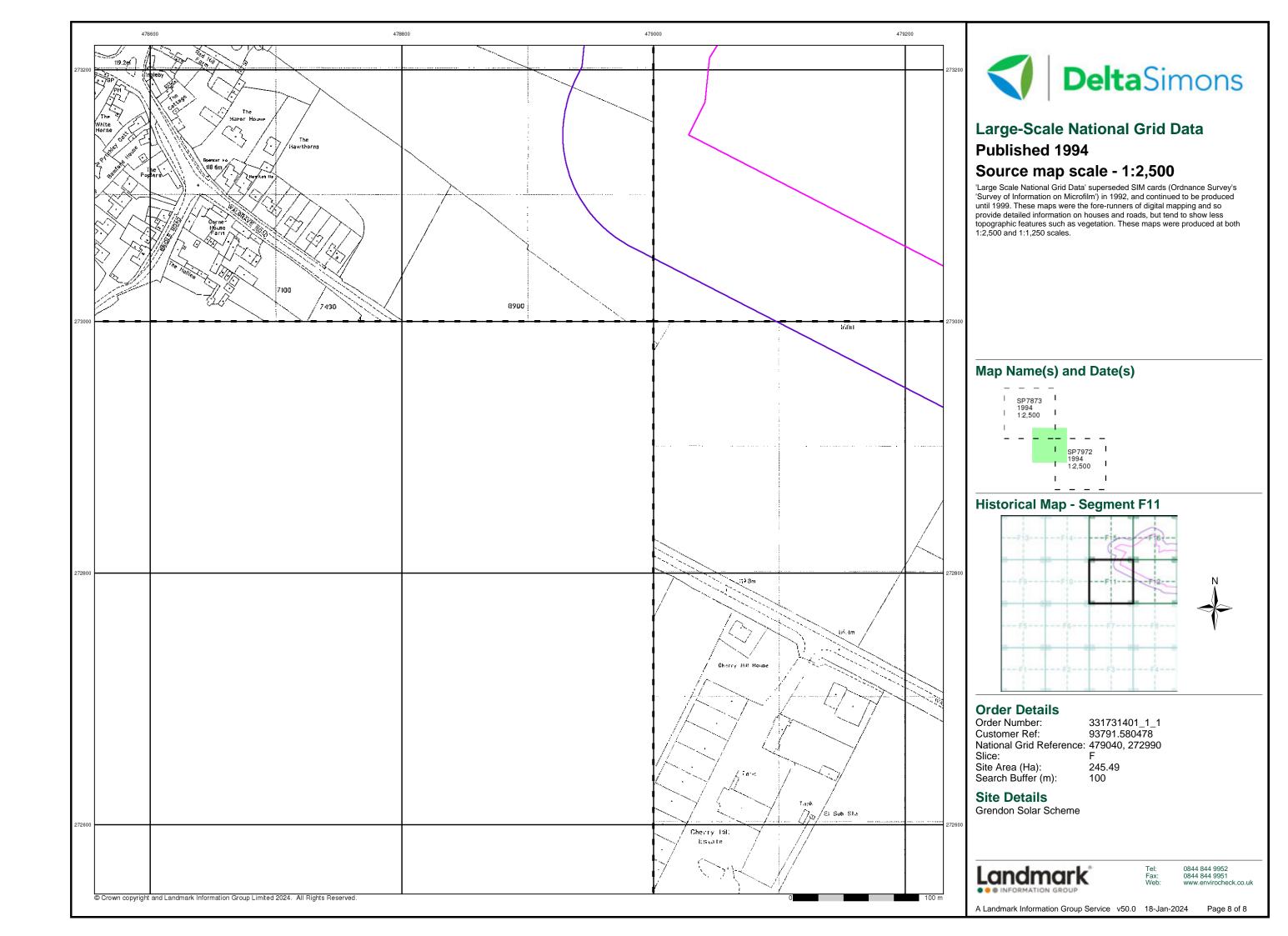
Site Details

Grendon Solar Scheme



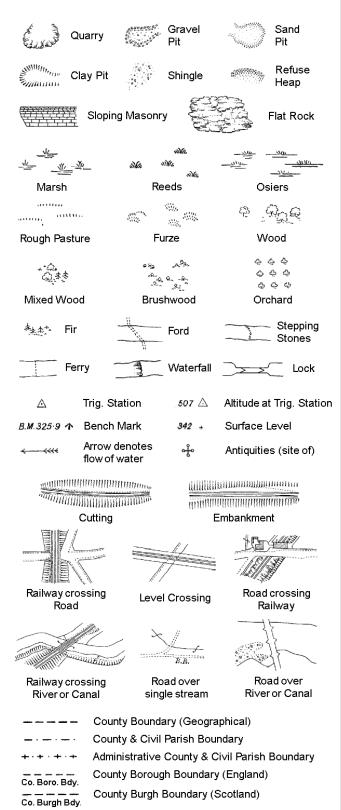
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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

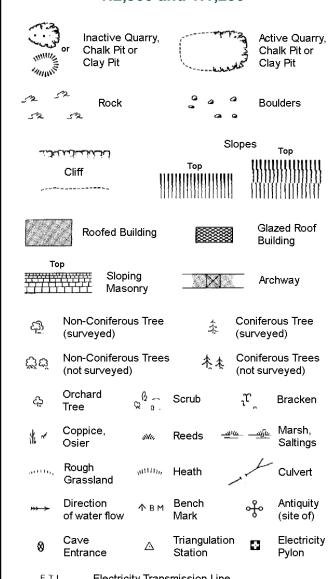
Trough Well

S.P

Sl.

 T_{T}

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

,			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

			Slopes _{Top}			
	 Clitt		Тор	!!!!!! !!!!!!		
233	Rock		23	Rock (so	cattered)	
$\triangle_{\underline{a}}$	Boulders		۵	Boulders	s (scattered)	
\triangle	Positioned	Boulder		Scree		
<u> දකු</u>	Non-Conif	erous Tree)	*	Conifero		
ζţά	Non-Conife (not surve	erous Trees yed)	未未	Conifero	ous Trees /eyed)	
ද	Orchard Tree	Q a.	Scrub	¹ L	Bracken	
* ~	Coppice, Osier	aNu,	Reeds 🛥	<u>ര — എശ</u>	Marsh, Saltings	
artite,	Rough Grassland	$uuu_{t_{t_{t_{t_{t_{t_{t_{t_{t_{t_{t_{t_{t_$	Heath	1	Culvert	
*** >	Direction of water flo	Δ	Triangulation Station	, of	Antiquity (site of)	
E <u>T</u> L	_ Electric	ity Transmis	sion Line	\boxtimes	Electricity Pylon	
∤ ∤Вм	231.60m E	Bench Mark		Building Building		
	Roofe	ed Building		81	azed Roof iilding	
		Ci∨il parish	/community b	oundary		
		District bou	ındary	•		
_ •		County bou	ındarv			
٥		Boundary p				
,c		Boundary r	nereing symb ear in oppose			
Bks	Barracks		Р	Pillar, Pol	le or Post	
Bty	Battery		PO	Post Offi	ce	
Cemy	Cemetery		PC -		onvenience	
Chy	Chimney		Pp Pn a Sta	Pump	Station	
Cis Dismtd F	Cistern Rlv Disman	tled Railway	Ppg Sta PW	Pumping Place of		
El Gen S	•	ity Generating	Sewage P	pg Sta Se	worship ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light	
FB	Filter Bed		Spr	Spring		
Fn/DFr	Fountain /	Drinking Ftn.	Tk -	Tank or T	rack	
00	014-1	O	T.,	Torresta		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

Guide Post

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

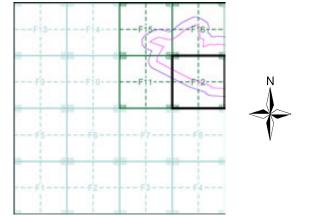
Works (building or area)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965	4
Additional SIMs	1:2,500	1965 - 1990	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

Historical Map - Segment F12



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice: 245.49 Site Area (Ha):

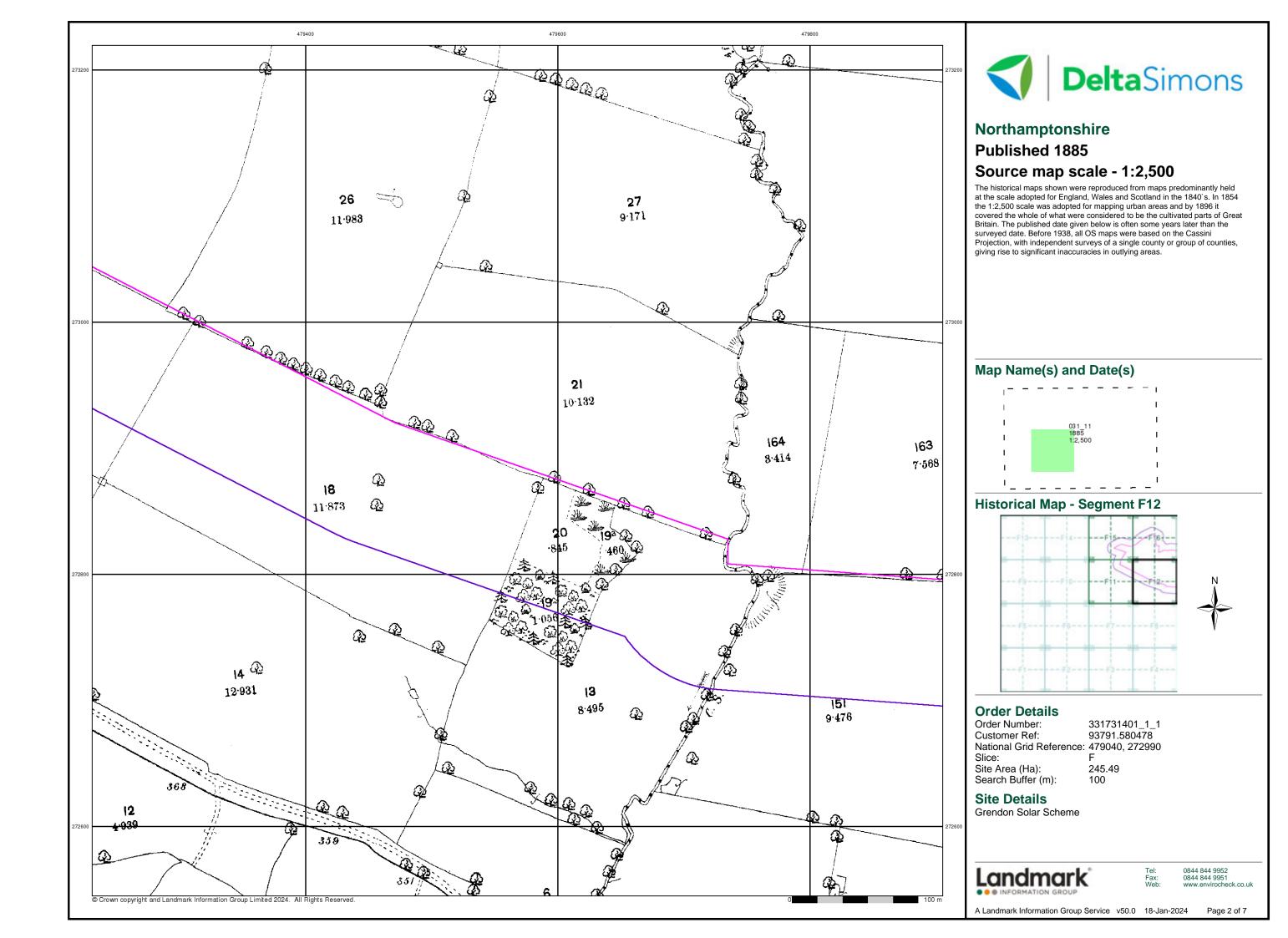
Search Buffer (m): **Site Details**

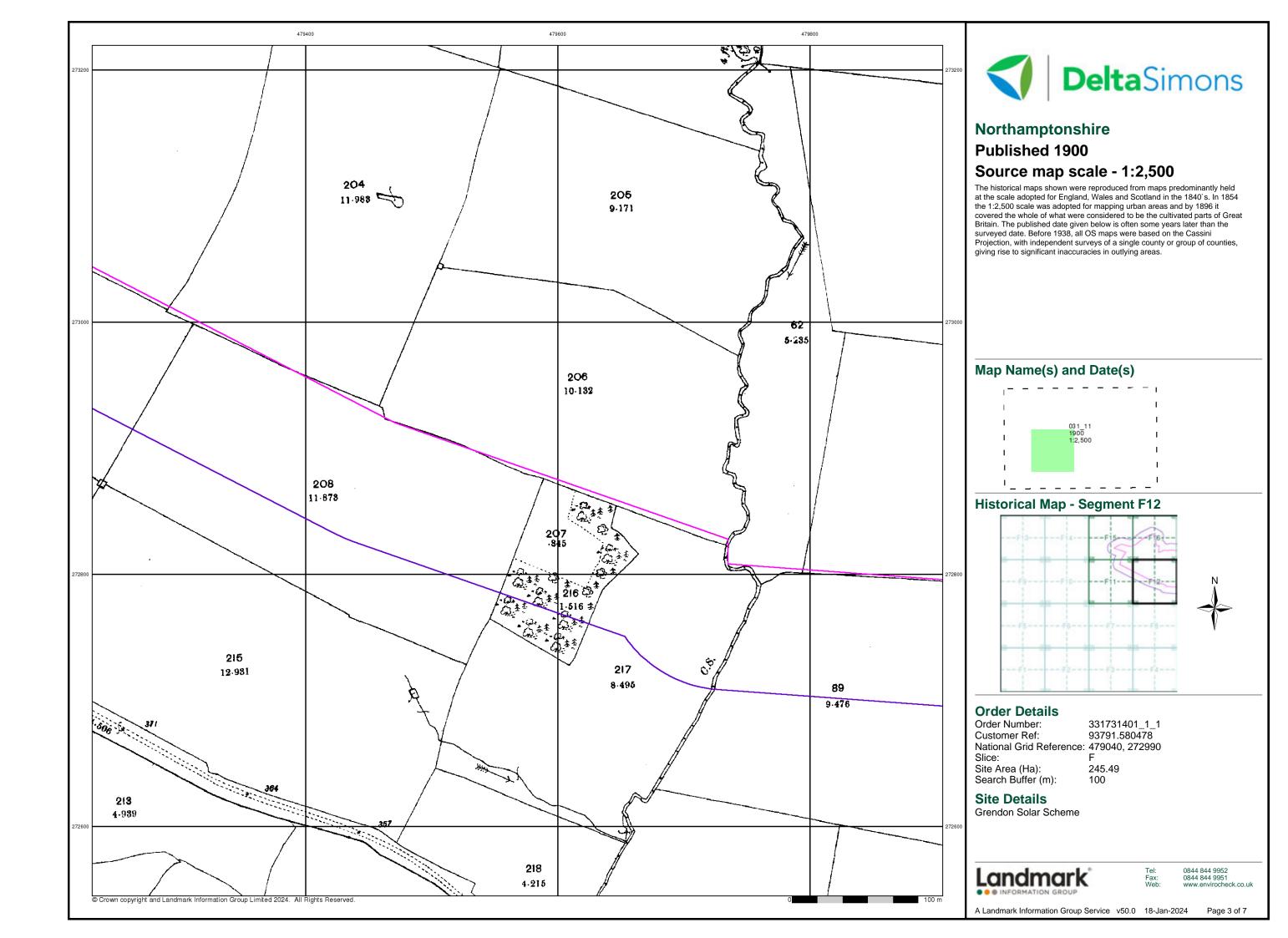
Grendon Solar Scheme

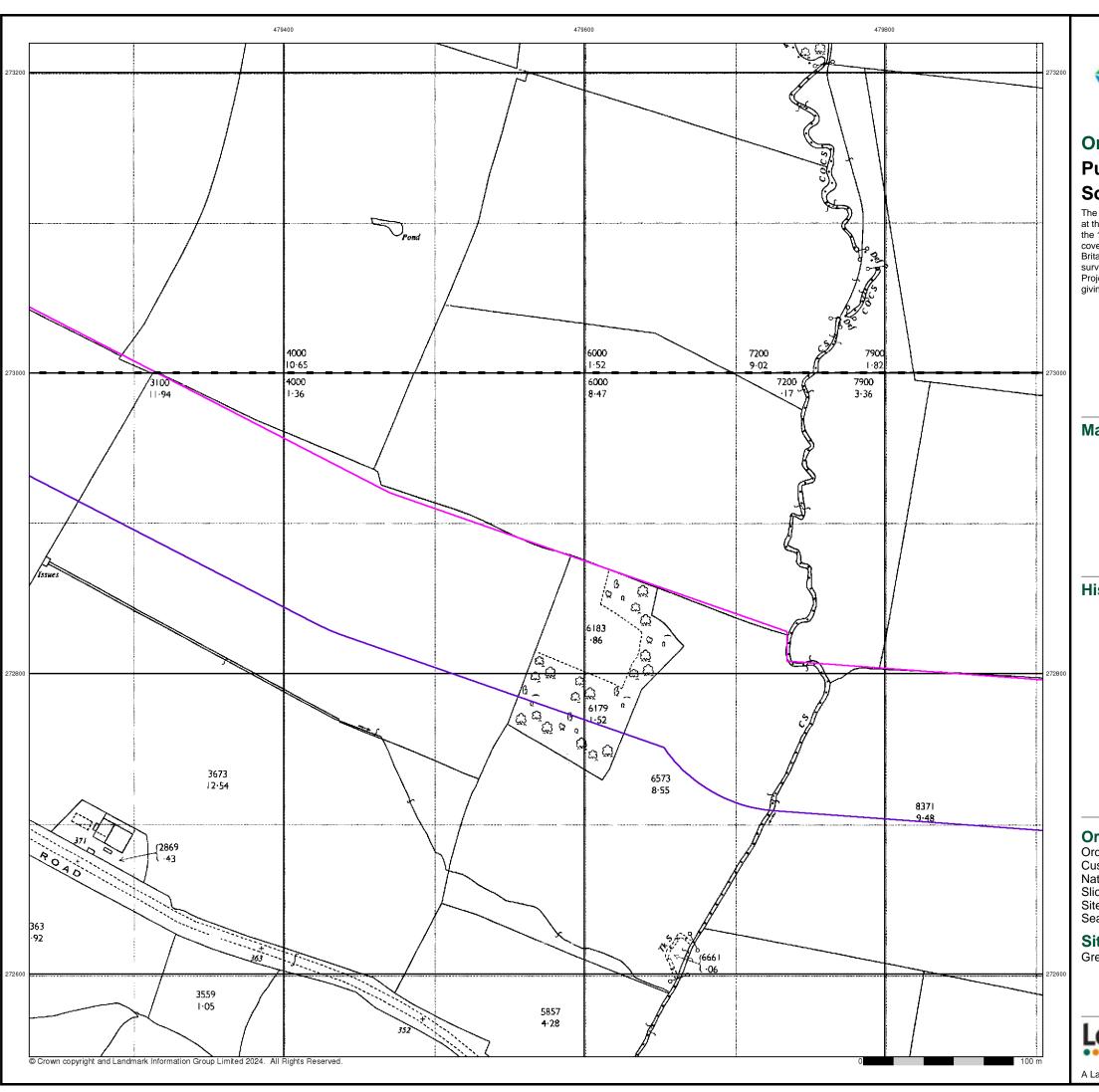


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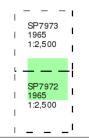




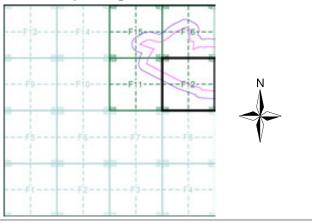
Ordnance Survey Plan Published 1965 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment F12



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990

Slice:

Site Area (Ha): Search Buffer (m): 245.49

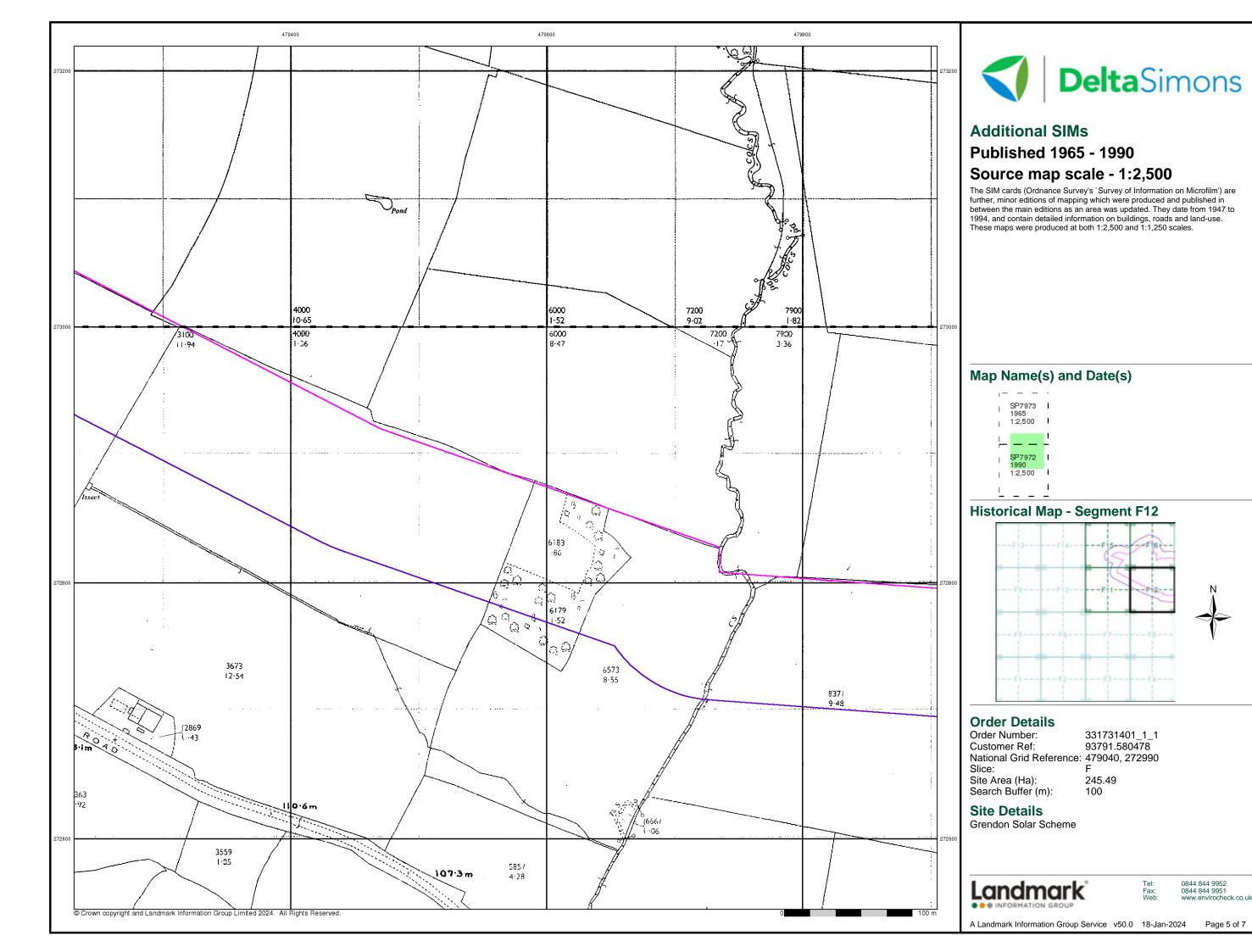
Site Details

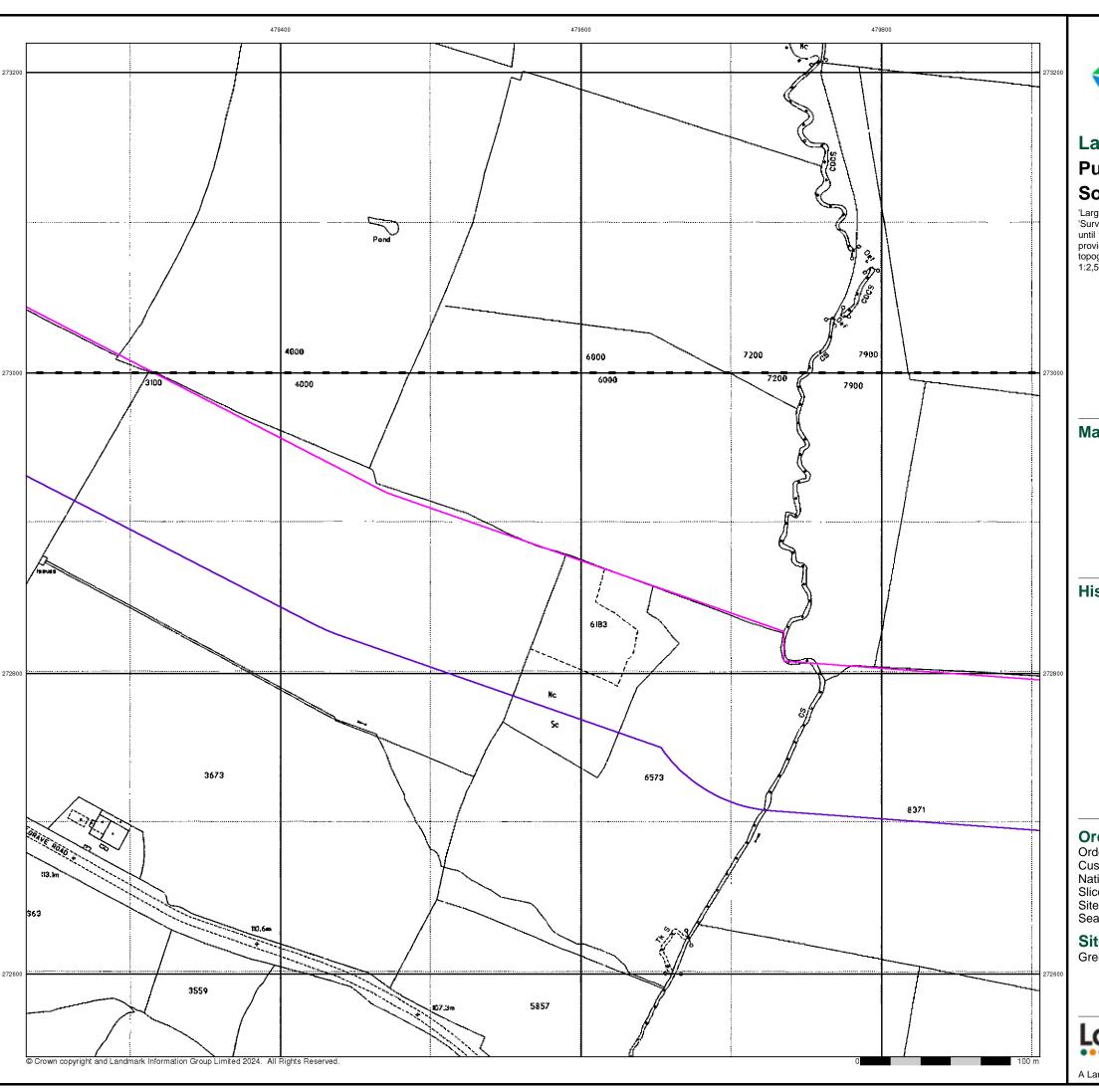
Grendon Solar Scheme



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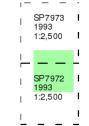




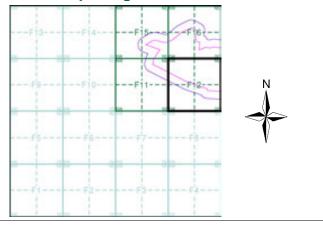
Large-Scale National Grid Data Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment F12



Order Details

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice:

Site Area (Ha): Search Buffer (m): 245.49

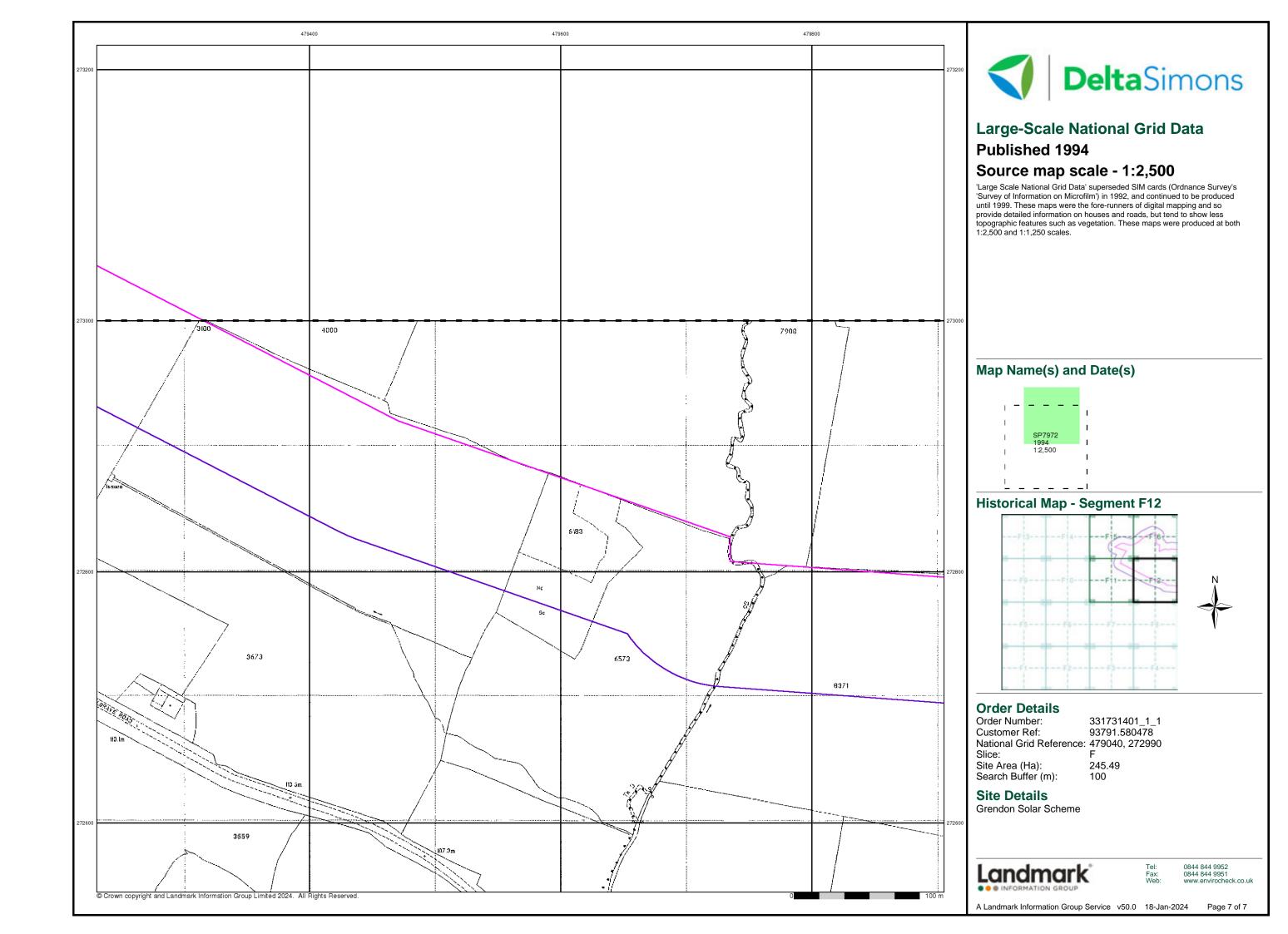
Site Details

Grendon Solar Scheme

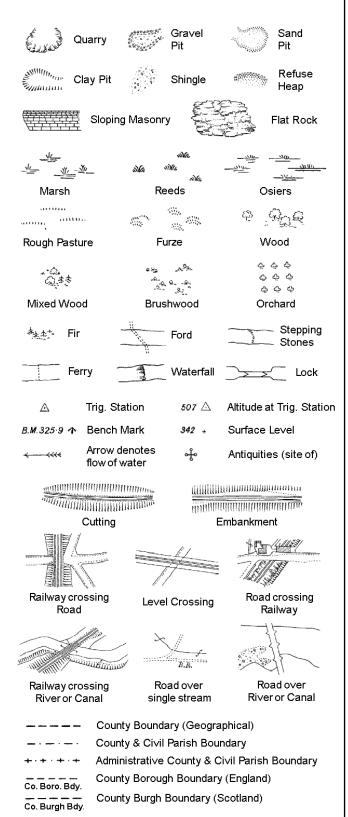


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A Landmark Information Group Service v50.0 18-Jan-2024



Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

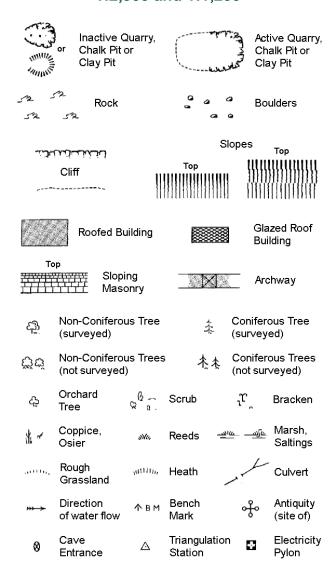
Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



ETL	Electricity Transmission L	ine
-----	----------------------------	-----

	County Boundary (Geographical)
. — . — .	County & Civil Parish Boundary
	Ci∨il Parish Boundary
· · ·	Admin. County or County Bor. Boundar
L B Bdy	London Borough Boundary
***	Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

			5	Slopes	T
مانات ند	لكناب		т	11111	Top
(Cliff	1111	Top 	n 11111))))))))))))))))
~~~~~				u mm	
250	Rock		7,3	Rock (s	scattered)
$\Box$	Boulders		<u>~</u>	Boulde	rs (scattered)
	Positioned	Boulder		Scree	
<u>දබ</u>	Non-Conif (surveyed	erous Tree )	丰	Conifer (surve)	rous Tree yed)
Çç	Non-Conif (not surve	erous Trees yed)	* *		rous Trees rveyed)
65	Orchard Tree	Q a.	Scrub	$^{j}\mathcal{K}^{}$	Bracken
* ~	Coppice, Osier	strte,	Reeds	<u>-मास्ट —मोर्</u>	Marsh, Saltings
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	<i>и</i> ппи,	Heath	1	Culvert
<b></b> →	Direction of water flo	Δ ow	Triangulation	on of	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
<b>∤</b> ∤ вм	231.6ûm E	Bench Mark			ngs with ng Seed
	Roofe	ed Building		∞∞	Blazed Roof Building
		Civil parieb	/community	houndan	,
		•	=	boundar	,
	<del></del>	District bou	-		
_ •		County boo	ındary		
٥		Boundary p			
مر			mereing sym ear in oppo		
Bks	Barracks		Р	Pillar, P	ole or Post
Bty	Battery		PO	Post 01	fice
Cemy	Cemetery		PC	Public	Convenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	•	g Station
Dismtd R	-	tled Railway	PW		fWorship
El Gen St	a Electric Station	ity Generating	Sewage		Sewage Pumping Station
EIP	Electricity	Pole, Pillar	SB, S B		Box or Bridge
El Sub St	a Electricity	,	SP, SL	_	Post or Light
FB	Filter Bed		Spr	Spring	-

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

Gas Valve Compound

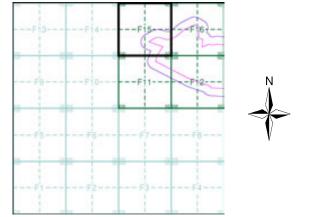
Mile Post or Mile Stone



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965	4
Additional SIMs	1:2,500	1965	5
Additional SIMs	1:2,500	1992	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1994	8

#### **Historical Map - Segment F15**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice: 245.49

Site Area (Ha):

Search Buffer (m):

#### **Site Details**

Tank or Track

Works (building or area)

Trough

Wind Pump Wr Pt. Wr T Water Point, Water Tap

Tr

Wd Pp

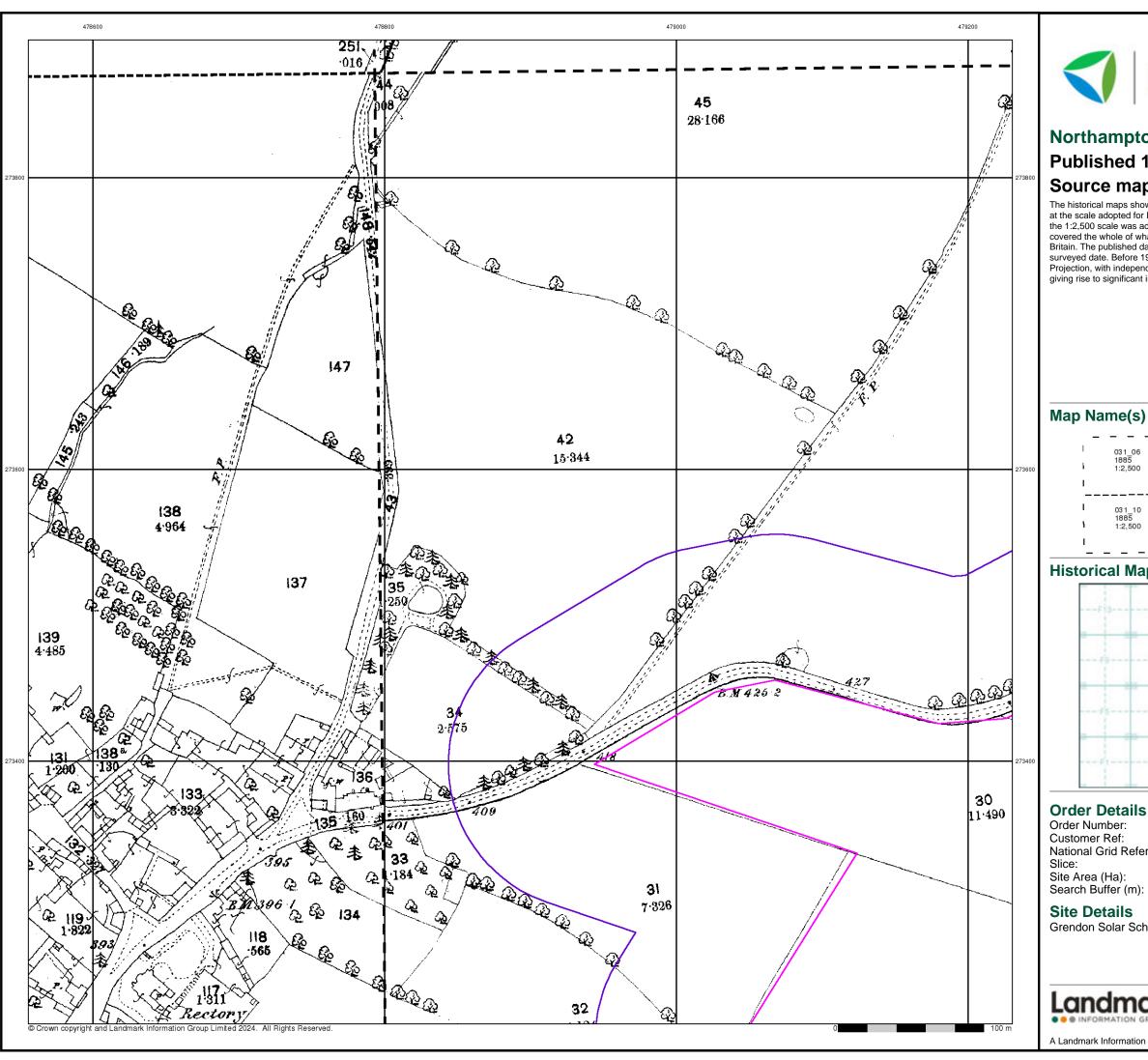
Wks

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 8



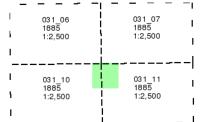


## **Northamptonshire Published 1885**

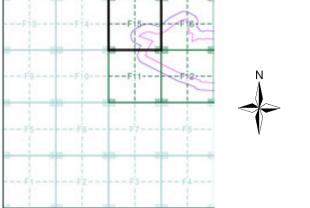
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment F15**



Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 479040, 272990

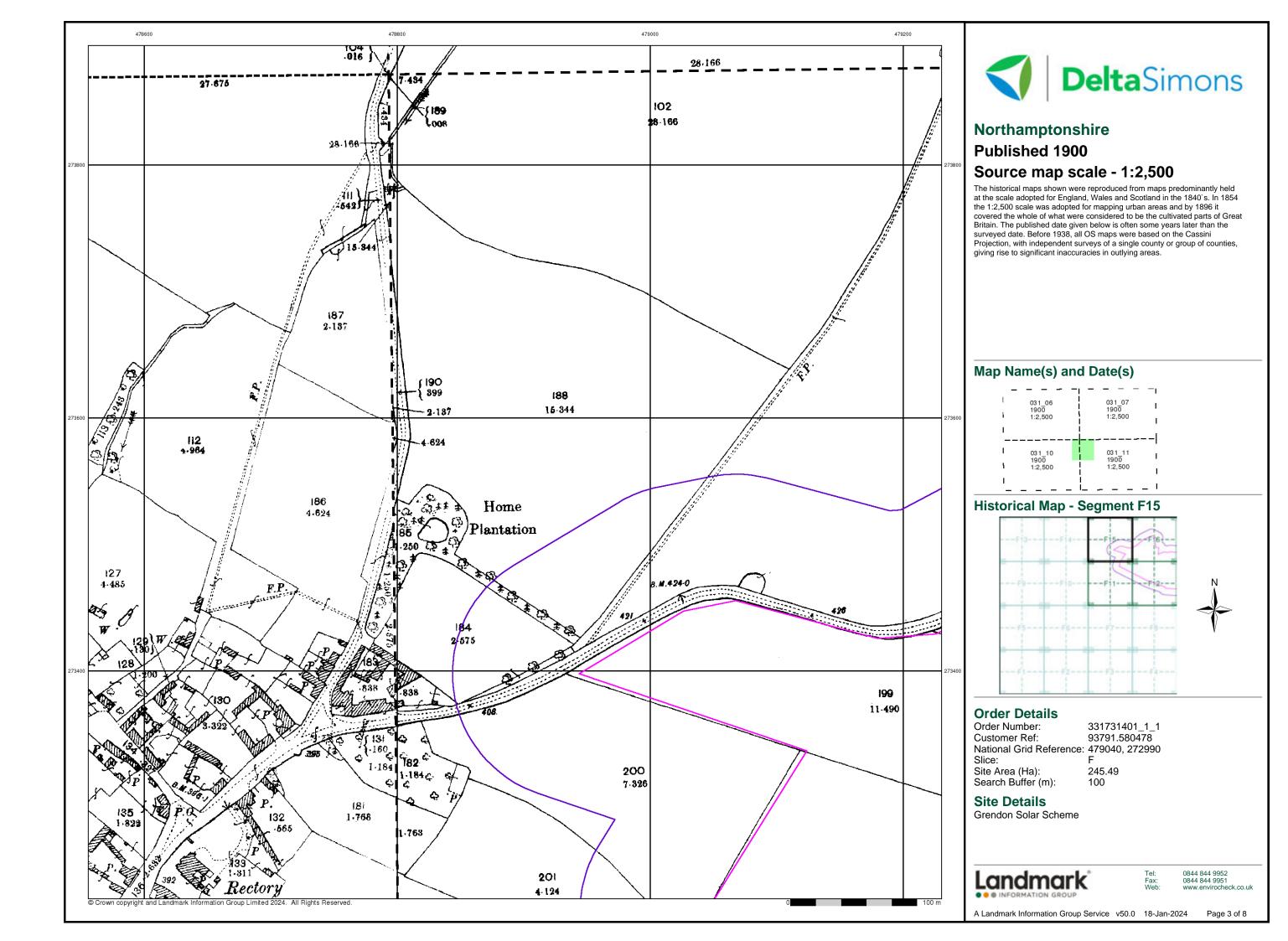
245.49

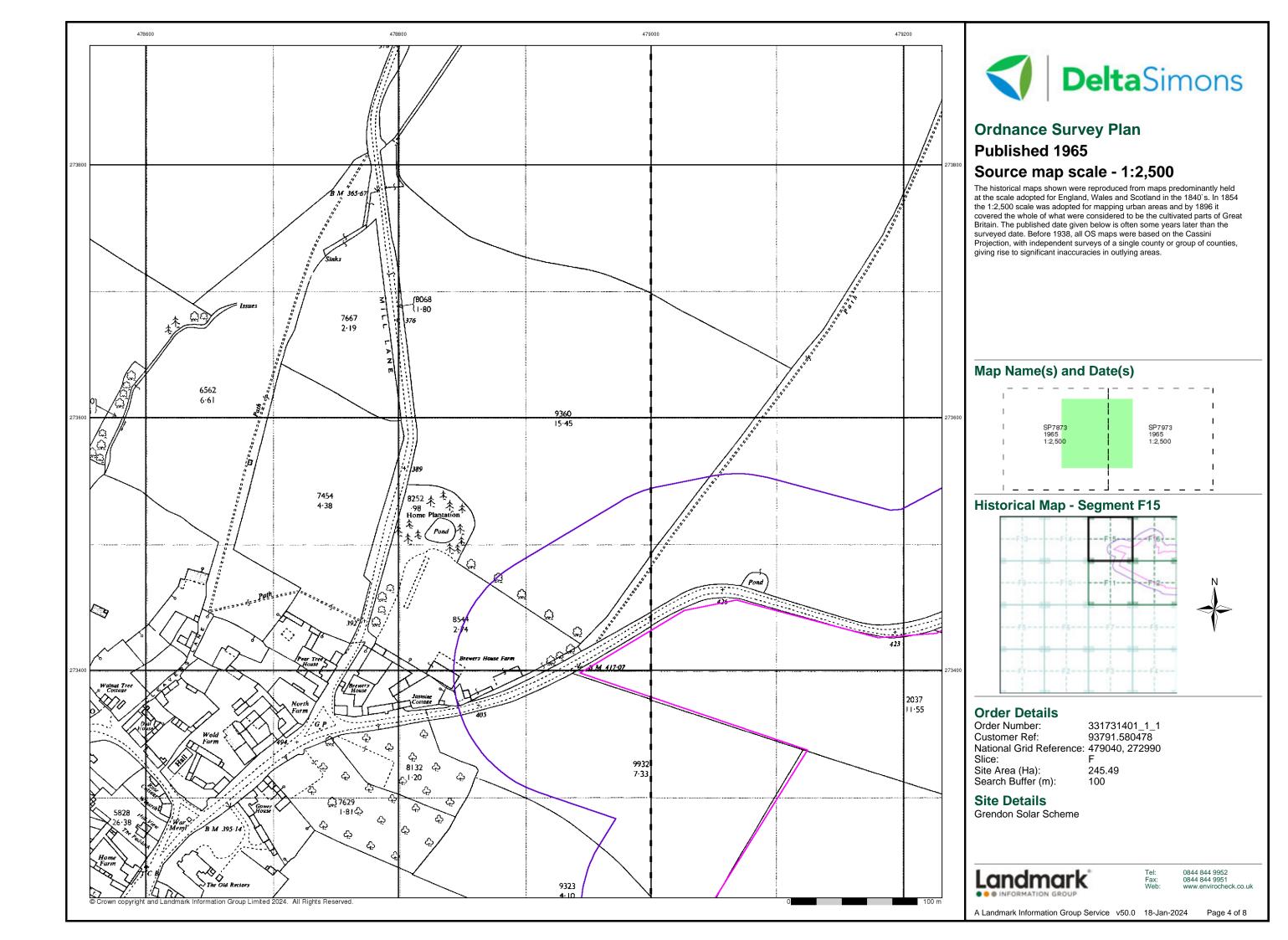
Grendon Solar Scheme

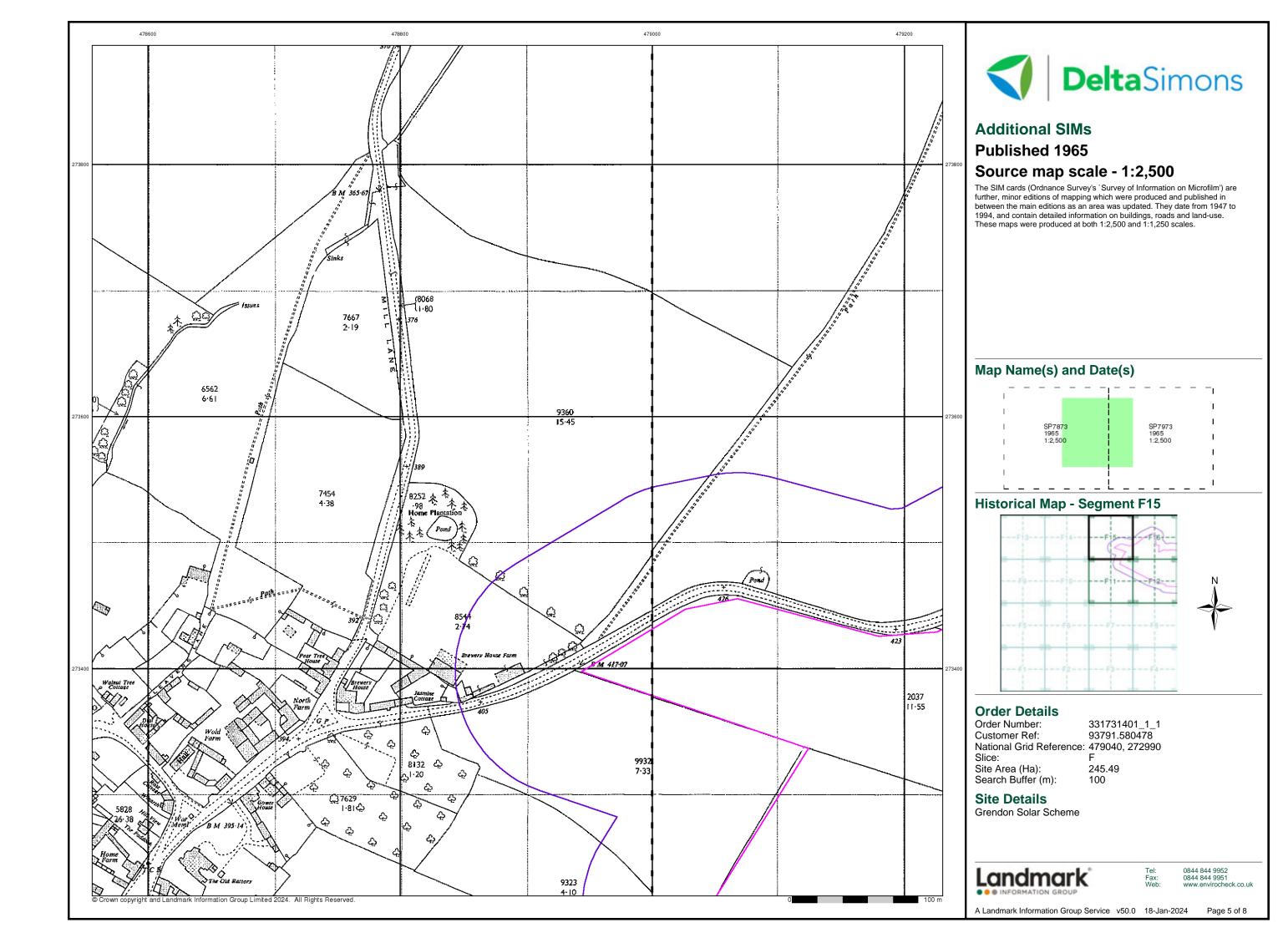
Landmark

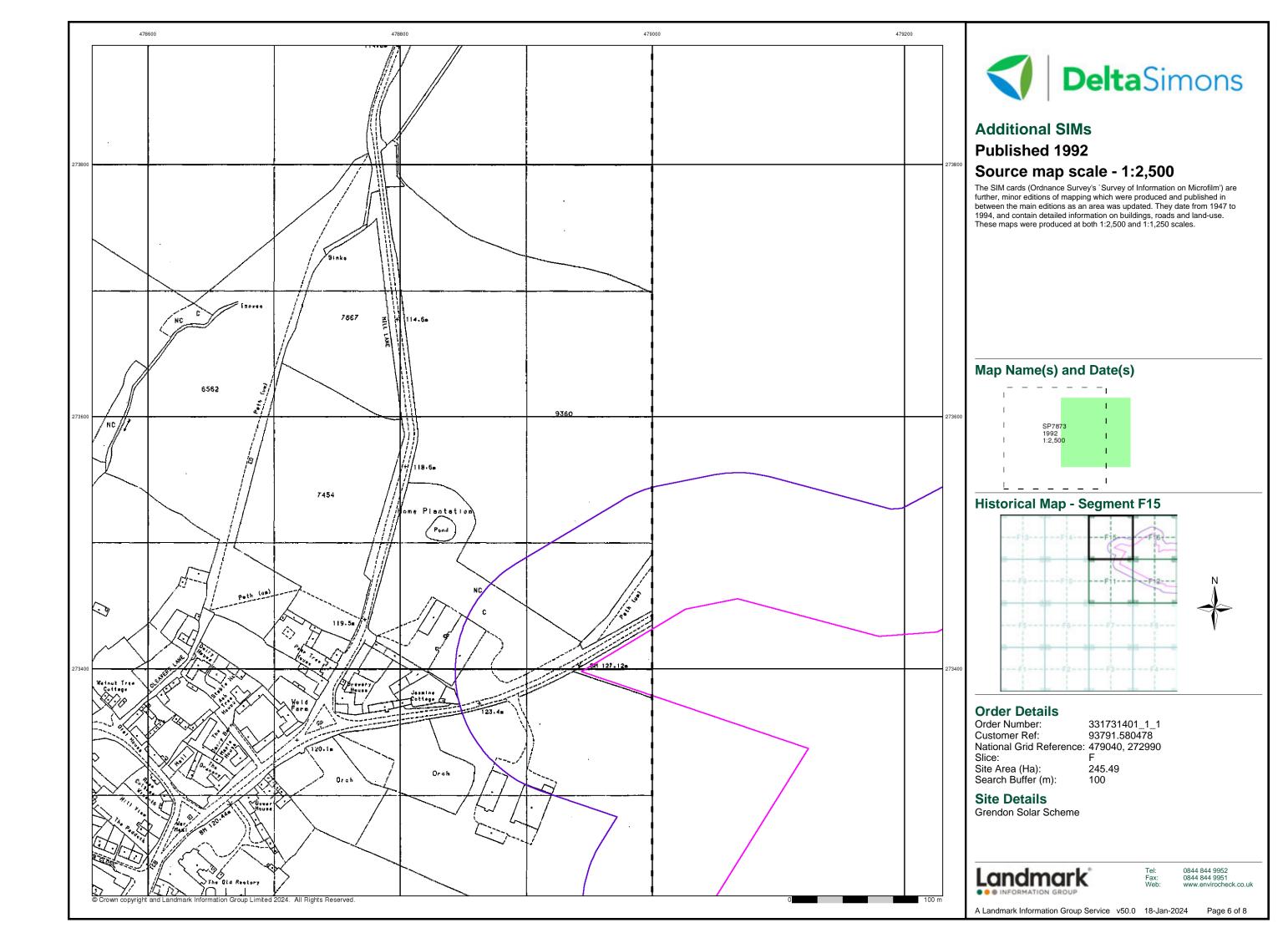
0844 844 9952 0844 844 9951 www.envirocheck.co.uk

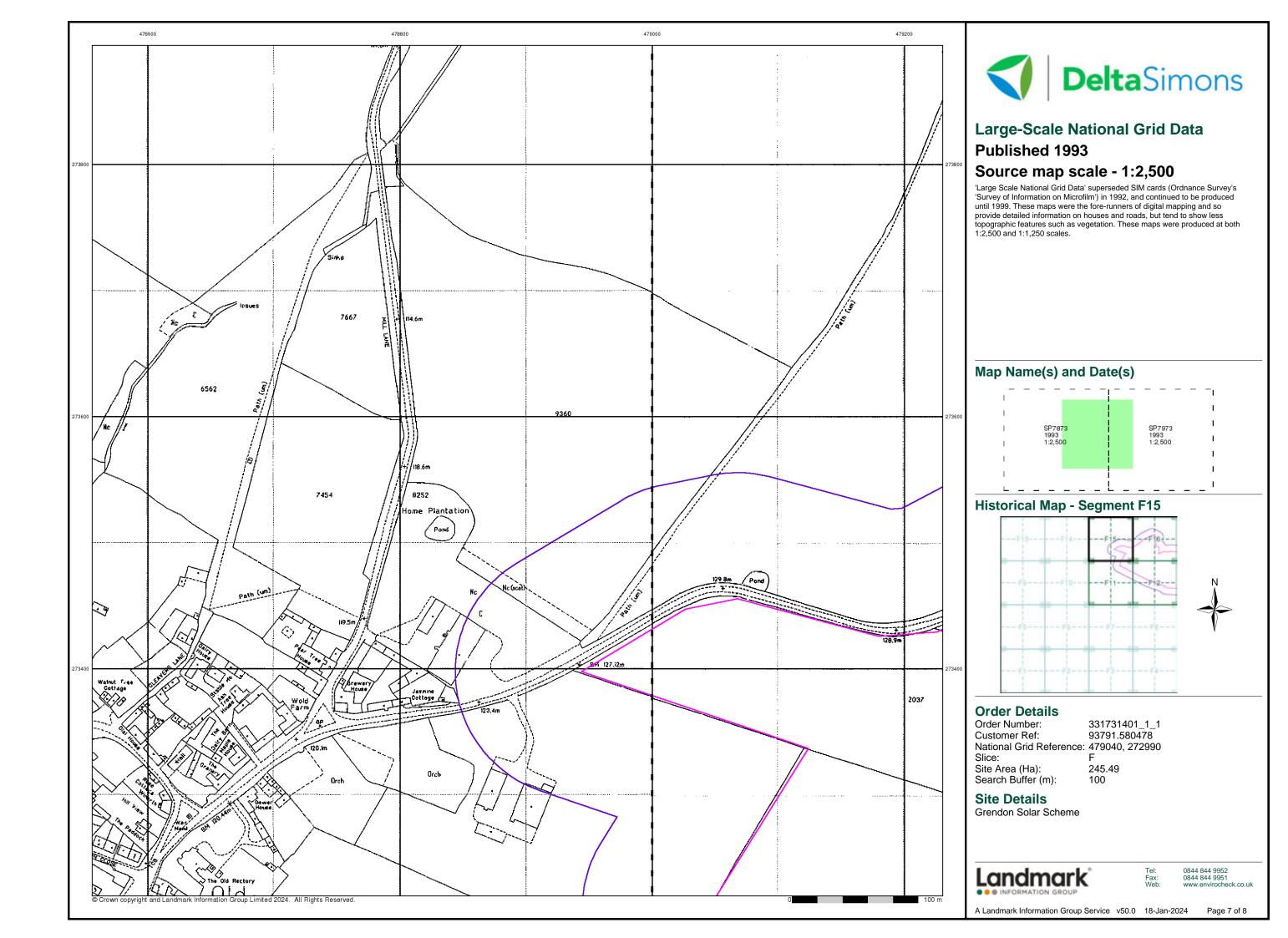
A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 8

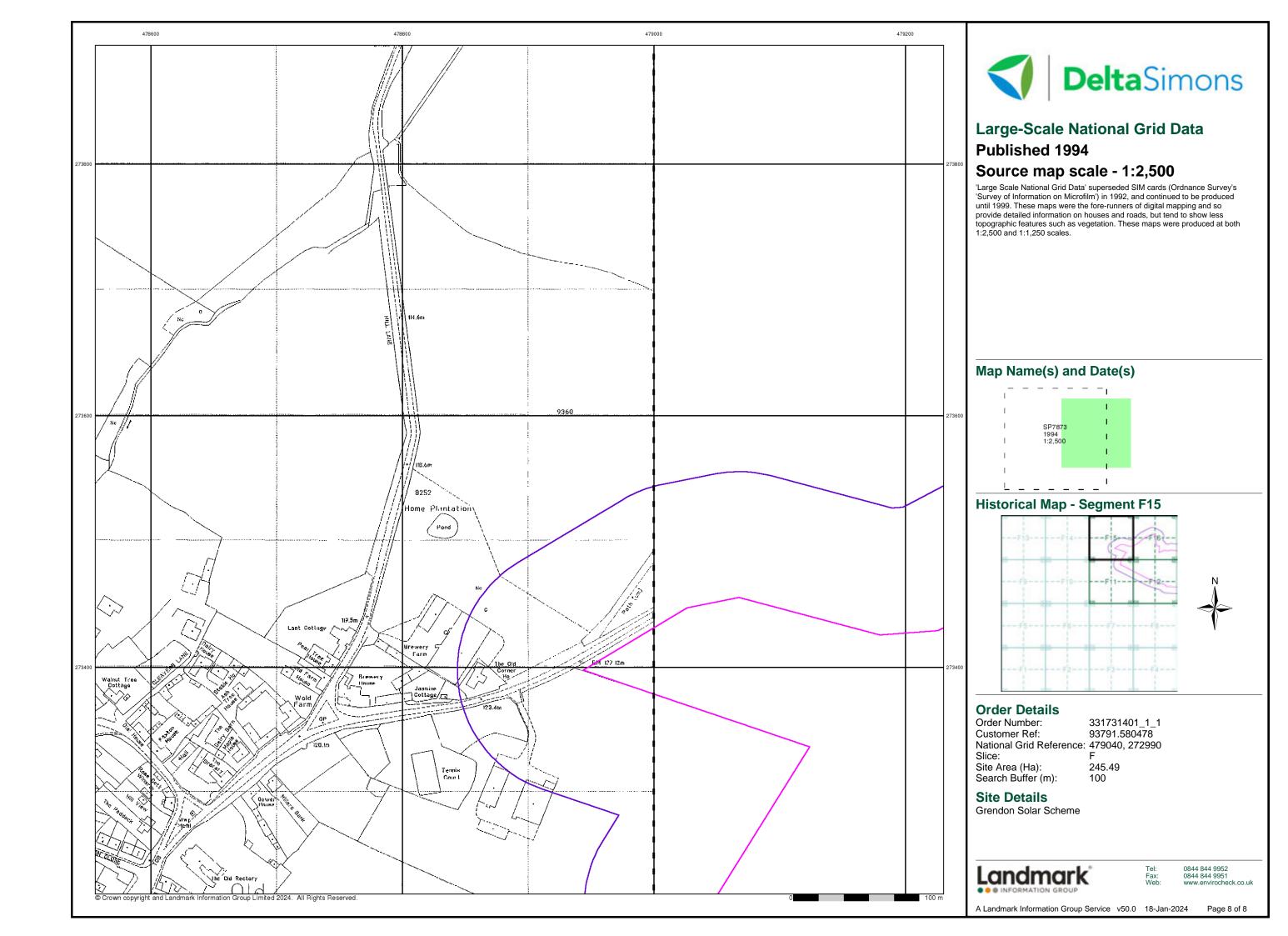




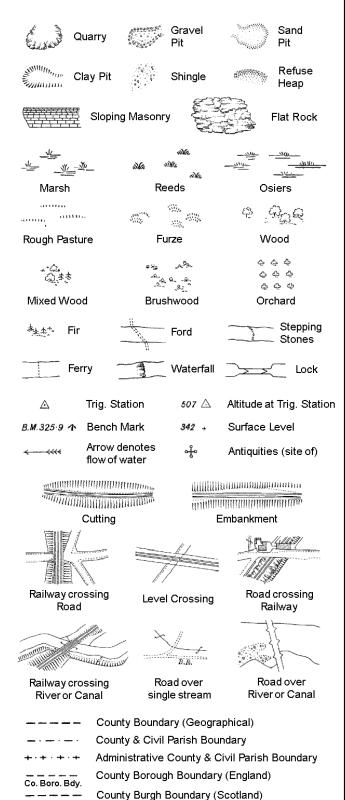








#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

Sl.

 $T_{T}$ 

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

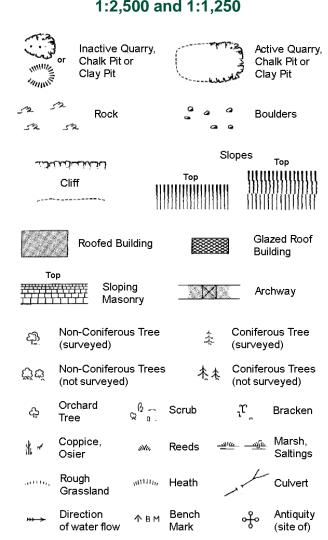
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

Cave

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

Triangulation

Electricity

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вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

1:1,250

	-		Sle	opes	Тор
	Clift Dithituin	1111	Тор	111111	111111111111
,					
523	Rock		2,3	Rock (se	cattered)
$\Box_{a}$	Boulders		₽	Boulder	s (scattered)
$\Box$	Positioned I	Boulder		Scree	
<u>දව</u>	Non-Conife (surveyed)	rous Tree	*	Conifero	ous Tree ed)
ర్జుడ్త	Non-Conife (not survey		* **	Conifero	ous Trees veyed)
ද	Orchard Tree	æ å .	Scrub	າຕັ	Bracken
* ~	Coppice, Osier	siHts,	Reeds 🛥	<u>ര —മിര</u>	Marsh, Saltings
wille,	Rough Grassland	111111 ₁₁ ,	Heath	1	Culvert
<b>»→</b>	Direction of water flo	w 🛆	Triangulation Station	, &	Antiquity (site of)
E <u>T</u> L	_ Electricit	y Transmis	ssion Line	$\boxtimes$	Electricity Pylon
\ <b>€</b> \	231.6ûm Be	ench Mark			gs with g Seed
	Roofe	d Building		259	azed Roof uilding
		Ci∨il parish	/community b	oundary	
		District bou	undary	_	
		County boo	undary		
9		Boundary p	ost/stone		
			mereing symb	ol (note:	these
,		always app of three)	ear in oppose	ed pairs o	or groups
Bks	Barracks		Р		le or Post
Bty	Battery		PO PO	Post Off	
Cemy Chy	Cemetery Chimney		PC Pp	Public C Pump	onvenience
Cis	Cistern		гр Ppg Sta	Pumping	Station
Dismtd F		ed Railway	PW	Place of	
El Gen S	-	y Generating	Sewage F		ewage umping Station
EIP	Electricity P	ole, Pillar	SB, S Br		ox or Bridge
El Sub S	ta Electricity S	ub Station	SP, SL	Signal P	ost or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fr	n Fountain / 🛭	rinking Ftn.	Tk	Tank or	Track

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

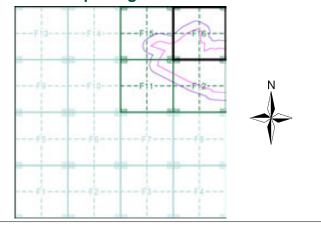
Works (building or area)



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965	4
Additional SIMs	1:2,500	1965	5
Large-Scale National Grid Data	1:2,500	1993	6

## **Historical Map - Segment F16**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice: 245.49 Site Area (Ha):

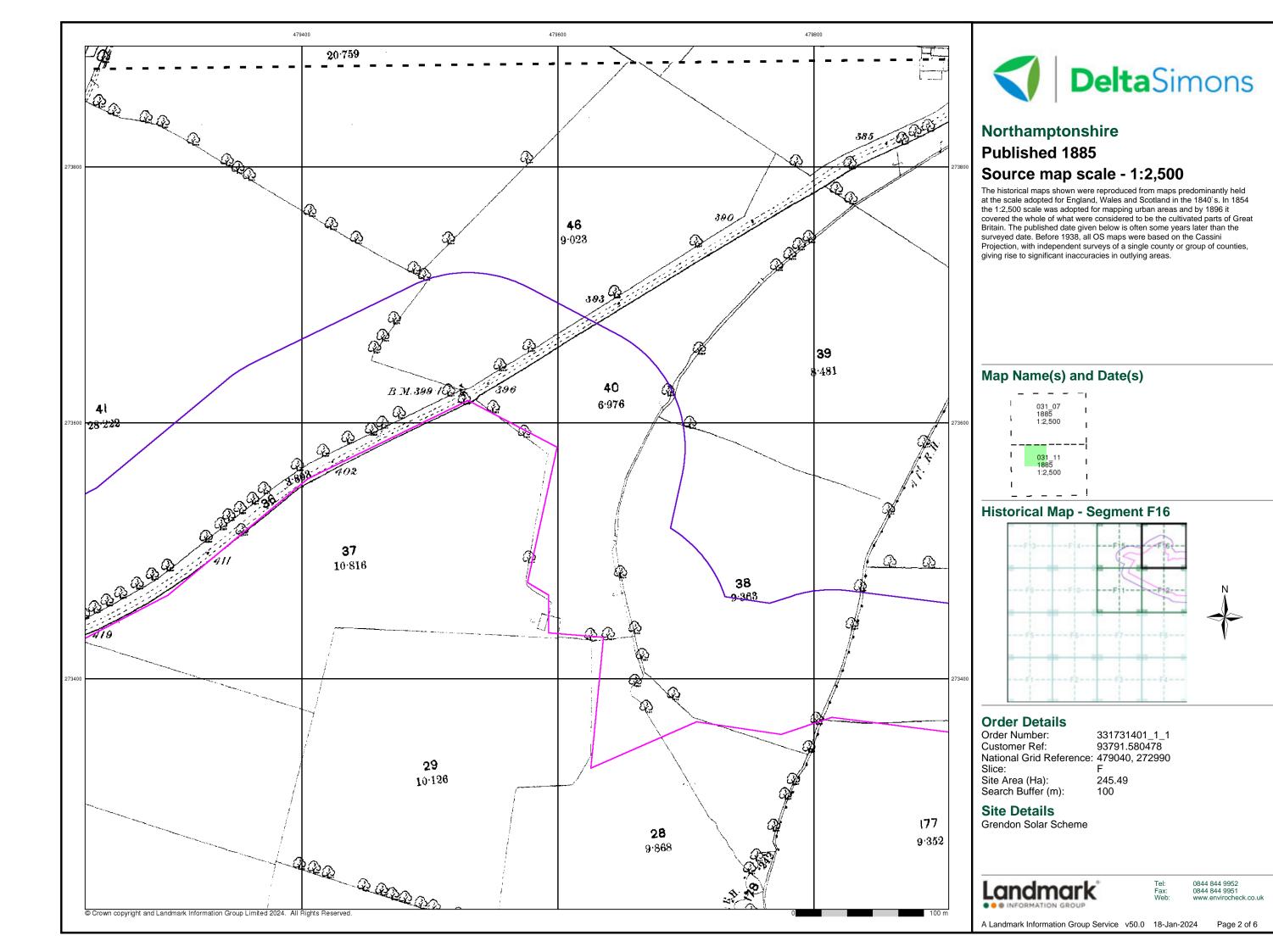
Search Buffer (m):

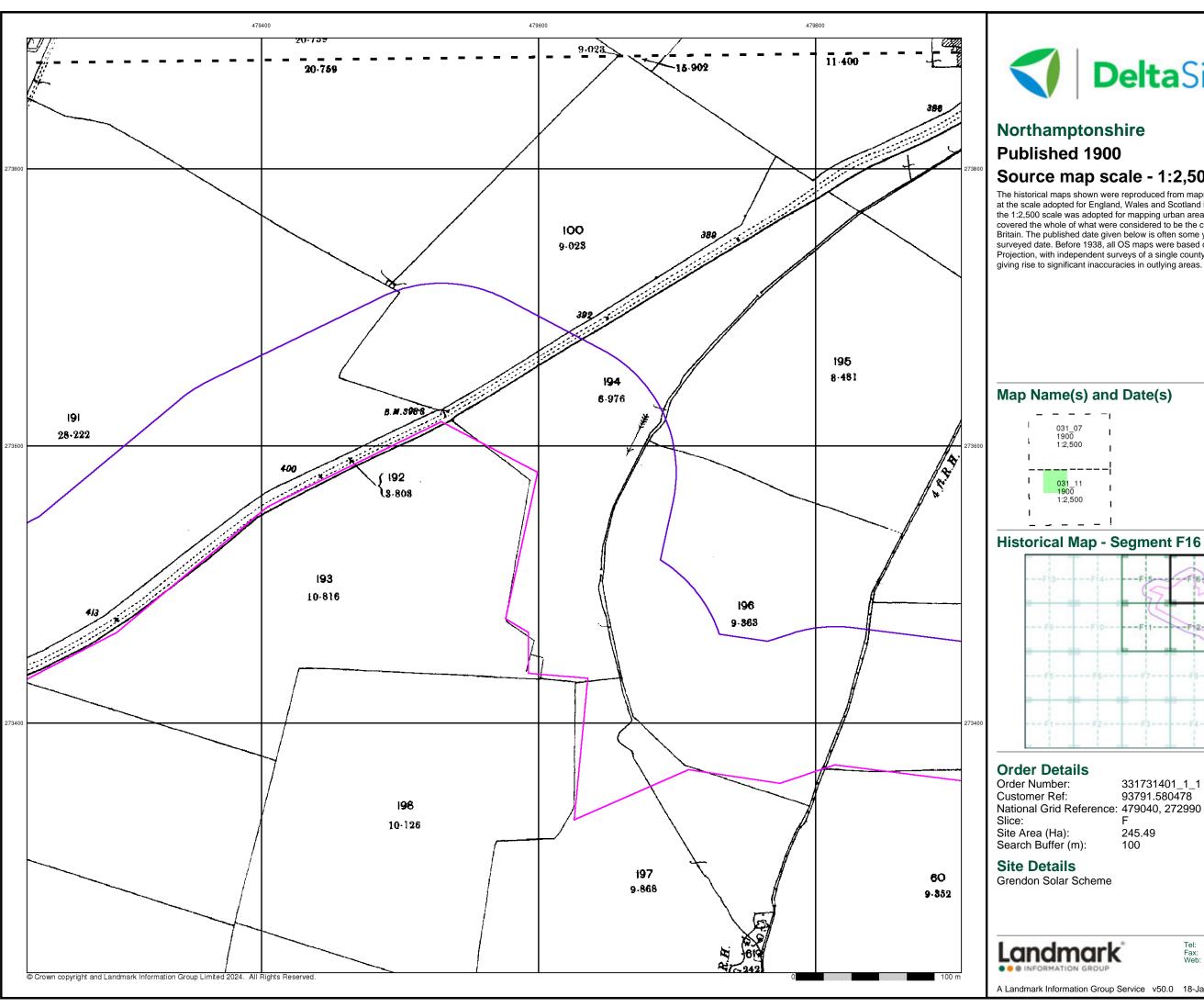
**Site Details** Grendon Solar Scheme



0844 844 9952 0844 844 9951

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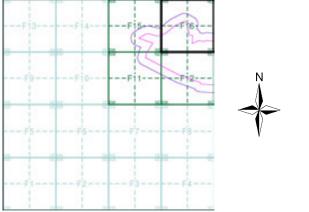




# Northamptonshire

## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

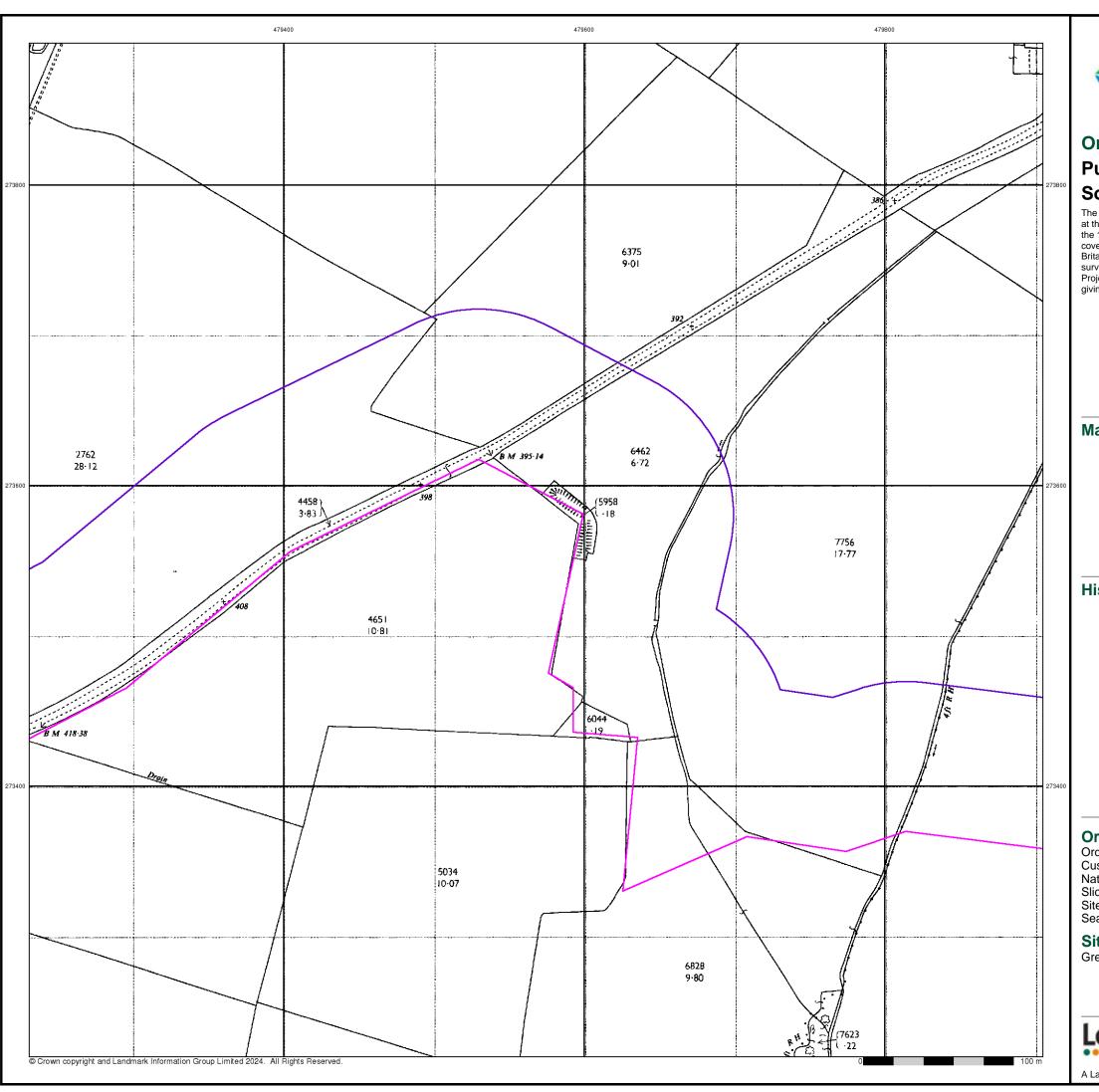


331731401_1_1 93791.580478 National Grid Reference: 479040, 272990

245.49

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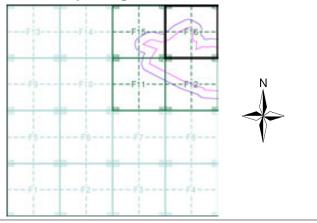
## **Ordnance Survey Plan** Published 1965 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



## **Historical Map - Segment F16**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 479040, 272990 Slice:

Site Area (Ha): Search Buffer (m): 245.49

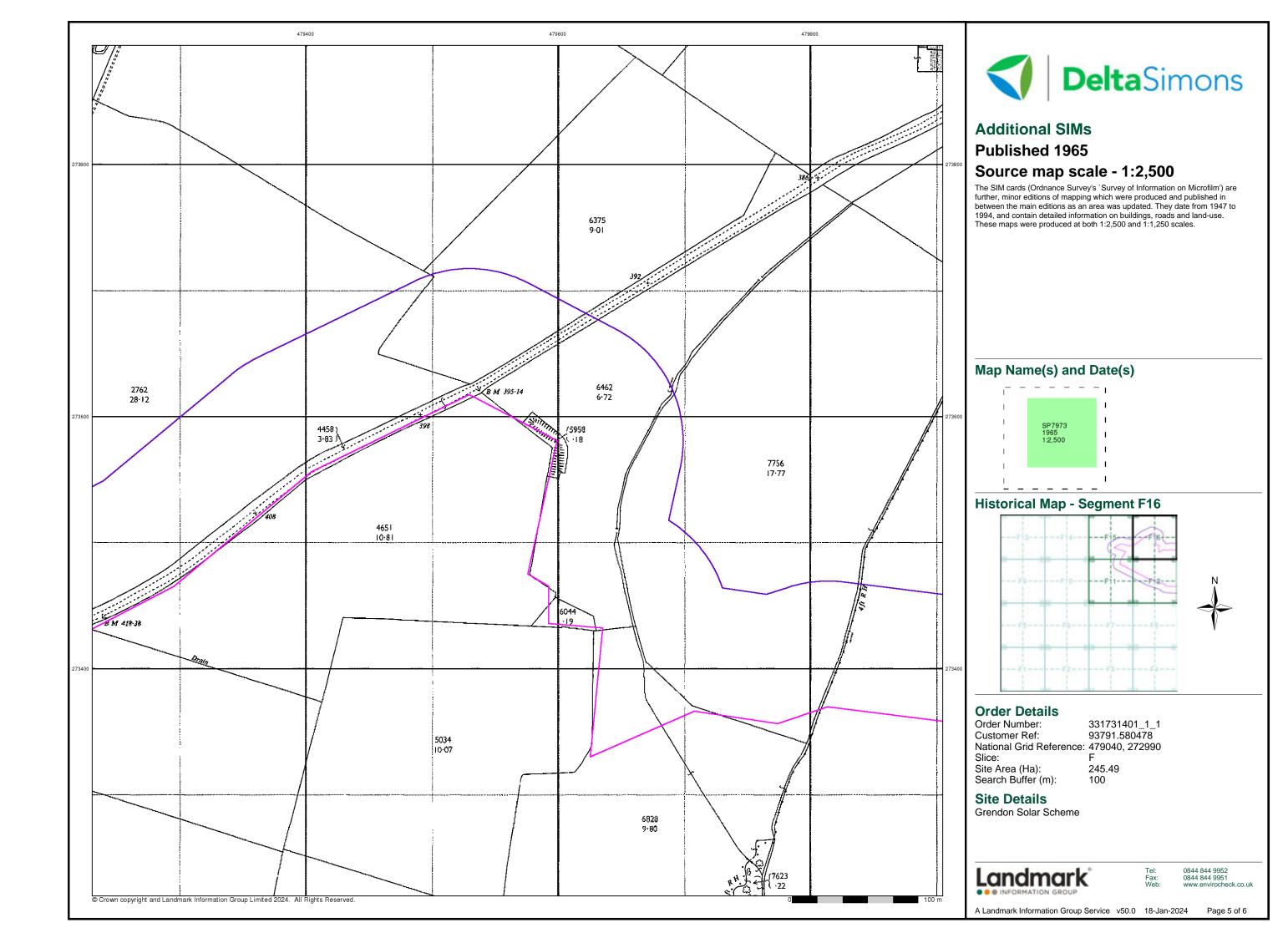
#### **Site Details**

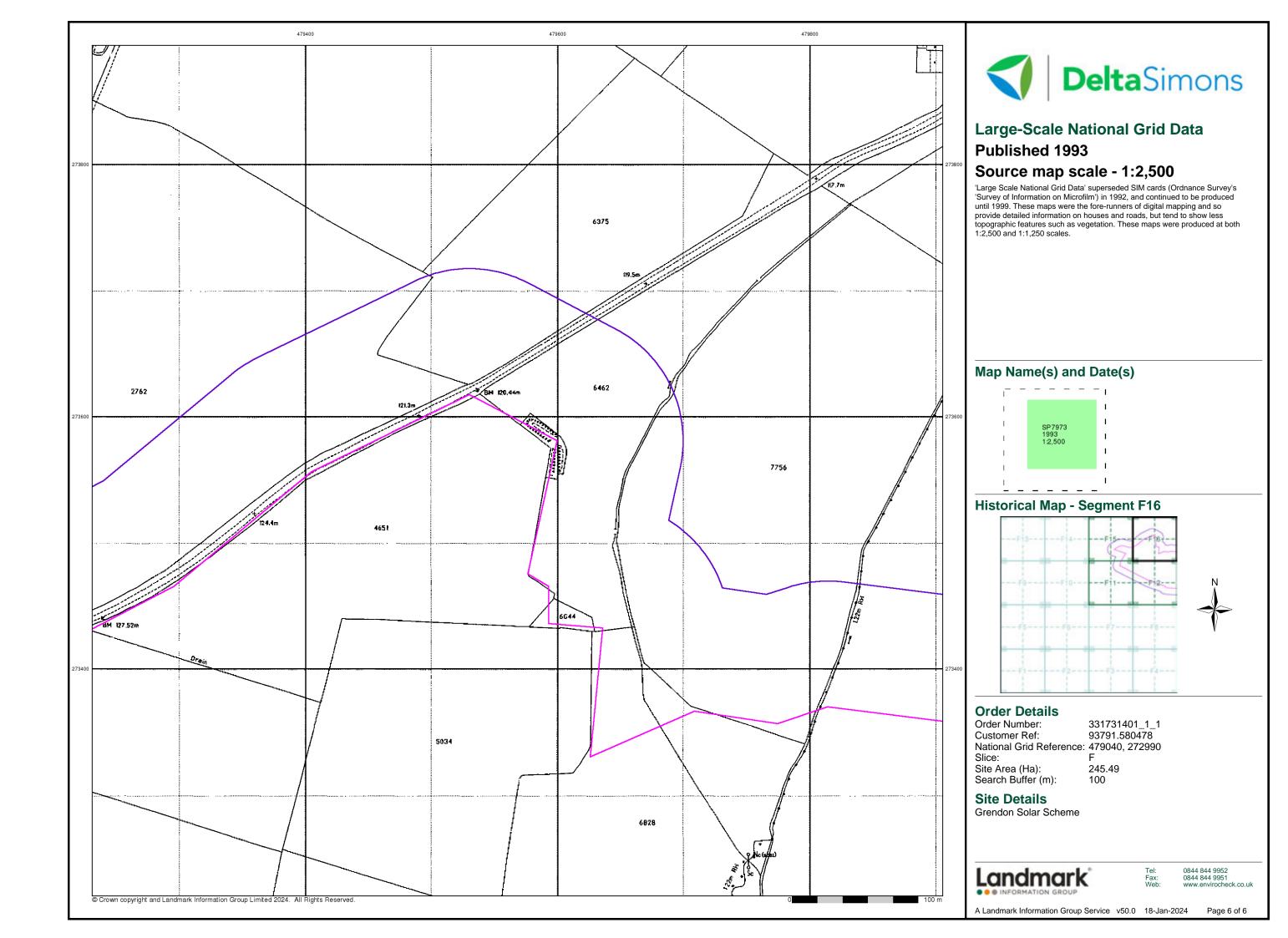
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#### **Ordnance Survey County Series 1:10,560** Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary

R.D. Bdy.

····· Civil Parish Boundary

#### Ordnance Survey Plan 1:10,000

وسسم	Chalk Pit, Clay Pit or Quarry	0 0 0 0 0 0	Gravel Pit
	Sand Pit		Disused Pit or Quarry
(	Refuse or Slag Heap		Lake, Loch or Pond
	Dunes		Boulders
<b>* *</b> /	Coniferous Trees	400	Non-Coniferous Trees
ቀ ቀ	Orchard no_	Scrub	Υ _Λ ν Coppice
ជា ជា	Bracken	Heath	、、 , , , , Rough Grassland
<u> </u>	- MarshV///	Reeds	<u>→</u> ±∠ Saltings
	Dire	ction of Flow of	f Water
	Building	15	Shingle
	4	<i>**</i> *//::	
<b>XX</b>	Glasshouse		Sand
22	Glassificasa	Pylon	
			Electricity
	Sloping Masonry		Transmission Line
		Pole	Lille
Cutting	Embankn	nent	
	***************	***************************************	
		\\	Standard Gauge
Road	"'∏''' Road Lev	rel Foot	Single Track
Under	Over Cros	sing Bridg	e Siding, Tramway
			or Mineral Line
			→ Narrow Gauge
	Geographical Co	ounty	
	— — Administrative C		Borough
	Municipal Borou Burgh or District	ıgh, Urban or R	Rural District,
	Borough, Burgh		
	— — Civil Parish Shown alternately v	when coincidence	e of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
CH E E Sto	Club House	PC BU	Public Convenience
F E Sta FB	Fire Engine Station Foot Bridge	PH SB	Public House Signal Box
Fn	Fountain	Spr	Spring
GP	Guide Post	тсв	Telephone Call Box
MD	Mile Deet	TCD	Talanhana Call Boot

Mile Post

Telephone Call Post

#### 1:10,000 Raster Mapping

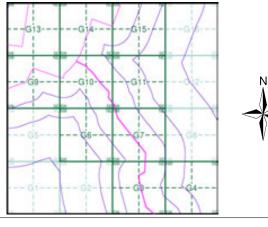
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵ **	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
$\Diamond$	Non-coniferous trees (scattered)	**	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1901	3
Northamptonshire	1:10,560	1952	4
Ordnance Survey Plan	1:10,000	1958	5
Ordnance Survey Plan	1:10,000	1968	6
Ordnance Survey Plan	1:10,000	1975	7
Ordnance Survey Plan	1:10,000	1988 - 1989	8
Ordnance Survey Plan	1:10,000	1993	9
10K Raster Mapping	1:10,000	1999	10
Street View	Variable		11

#### **Historical Map - Slice G**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Site Area (Ha): 245.49

Site Area (Ha): 245.49 Search Buffer (m): 1000

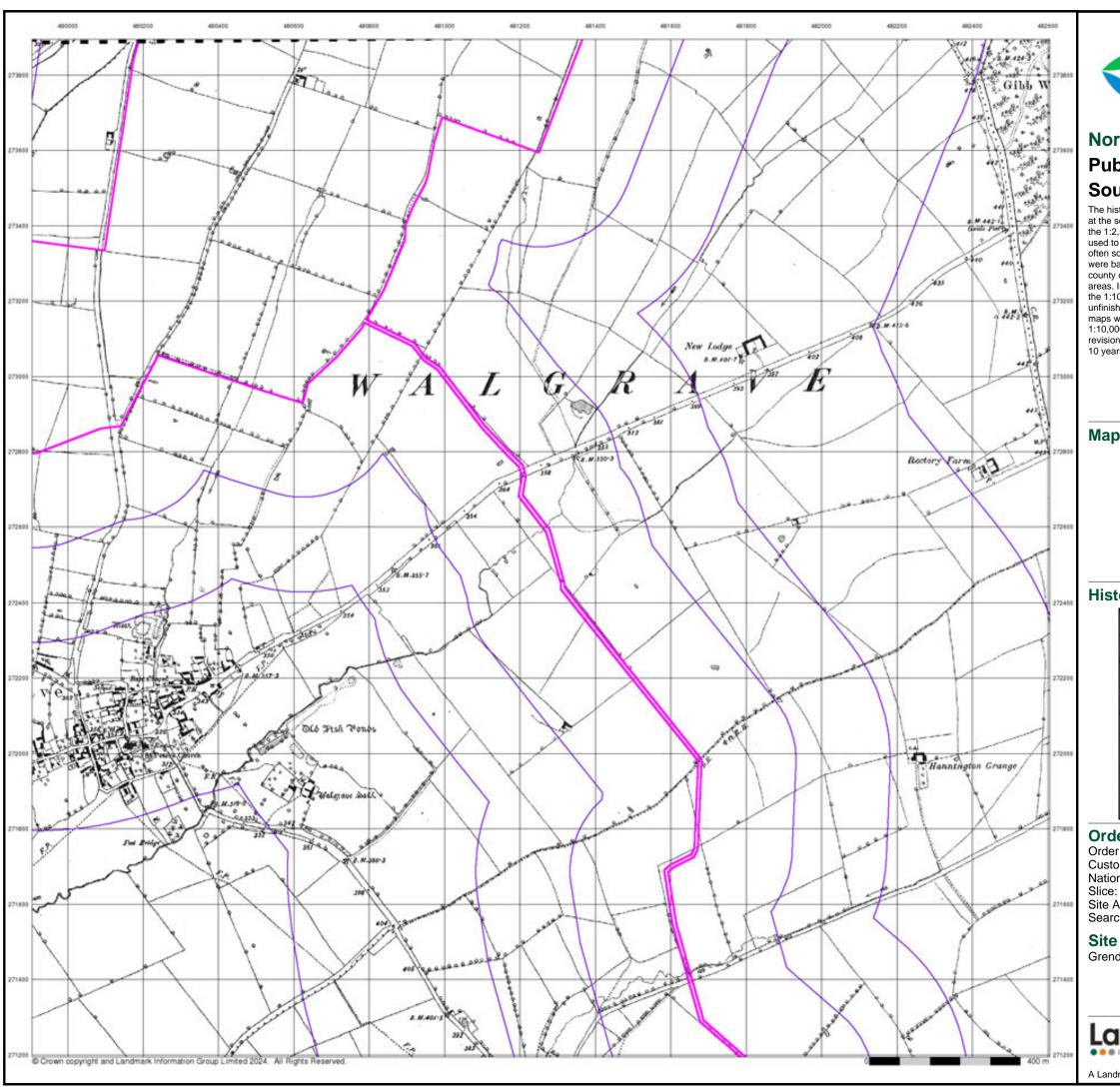
#### **Site Details**

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el: 0844 844 9952 ax: 0844 844 9951 /eb: www.envirocheck.co.uk

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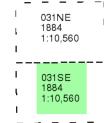




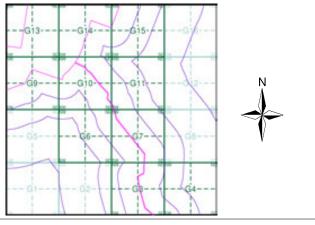
## **Northamptonshire Published 1884** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

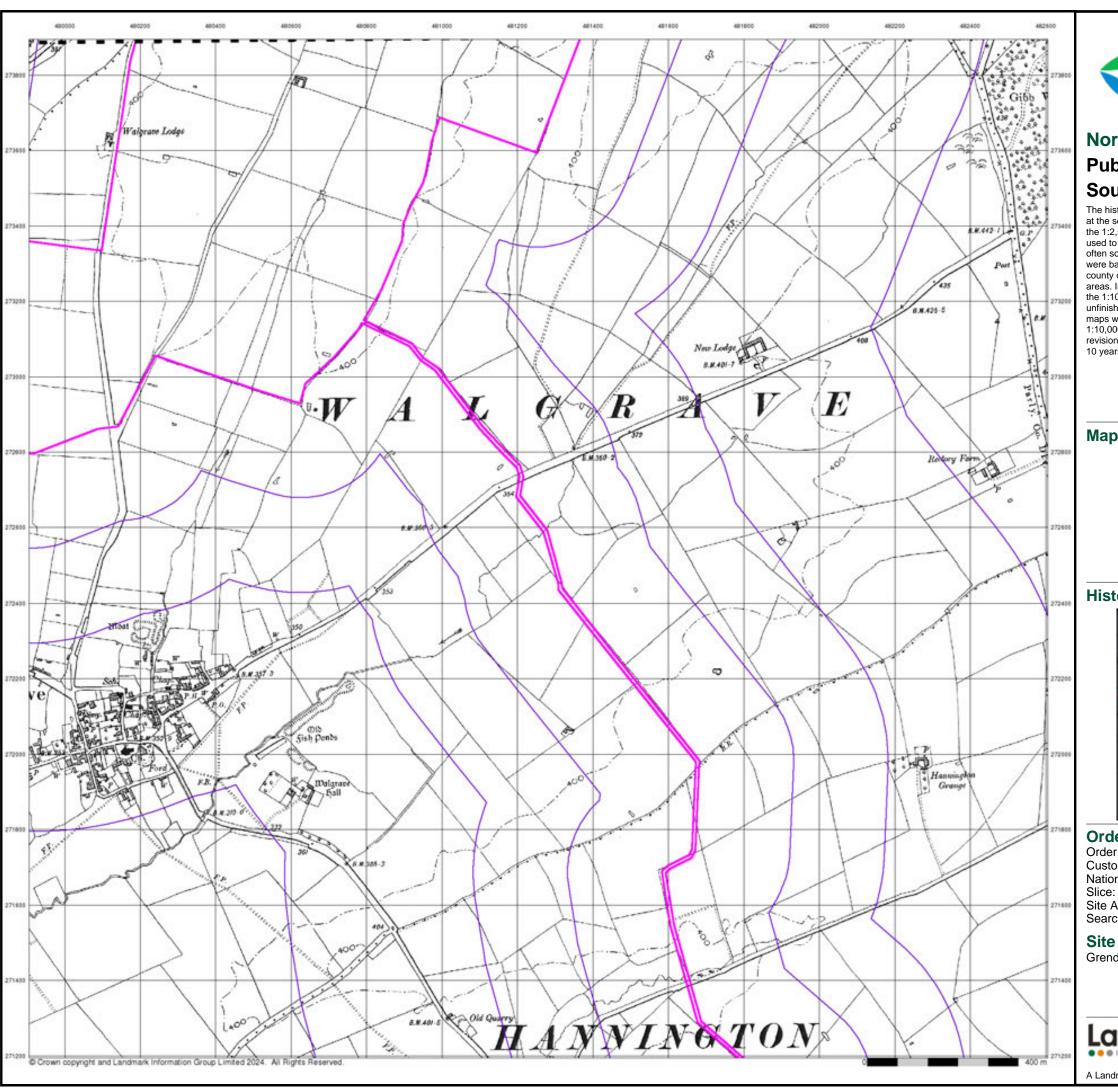
#### **Site Details**

Grendon Solar Scheme



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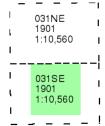




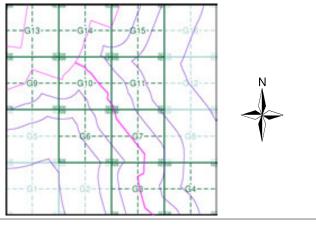
## **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

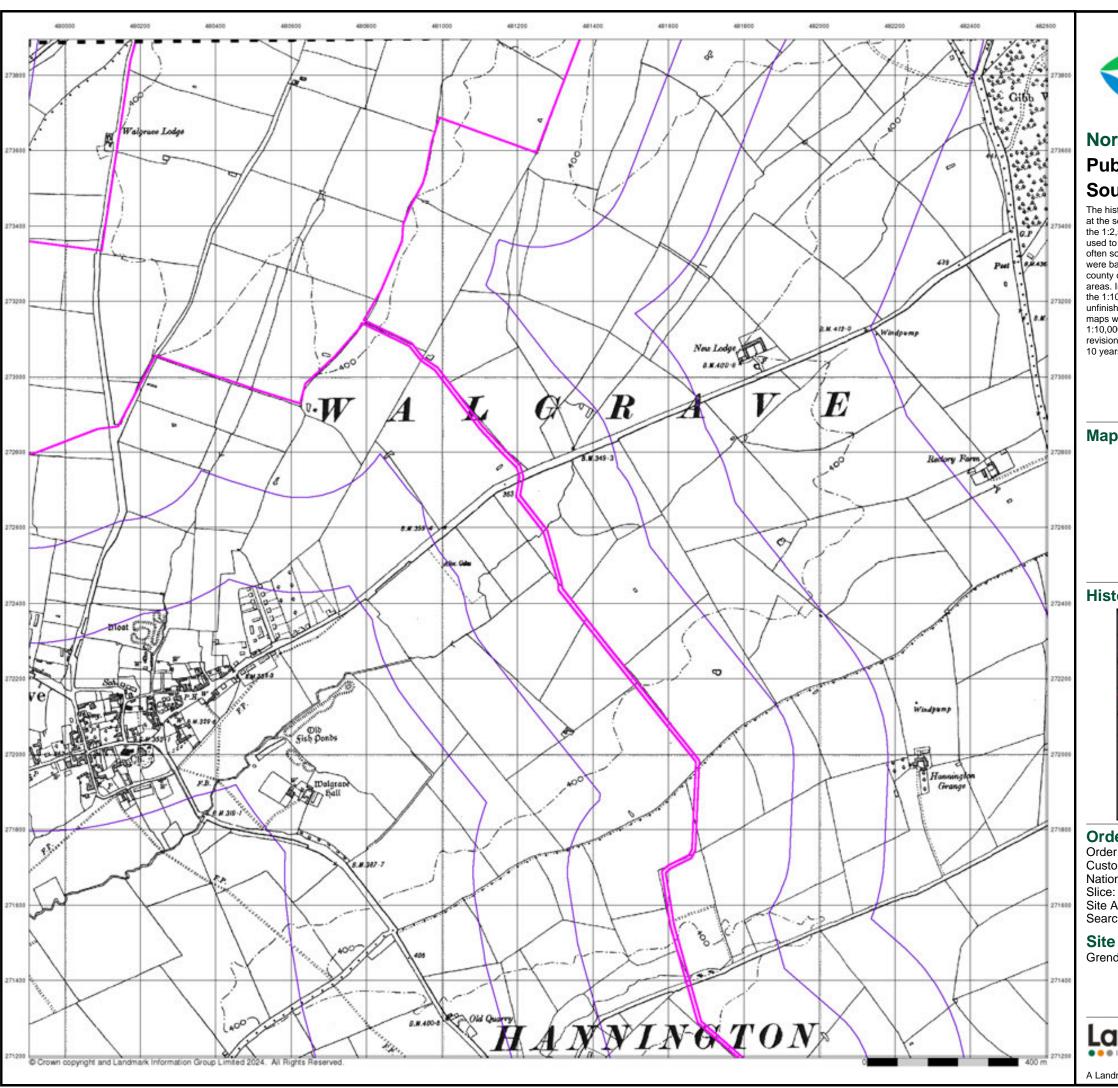
#### **Site Details**

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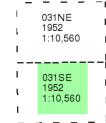




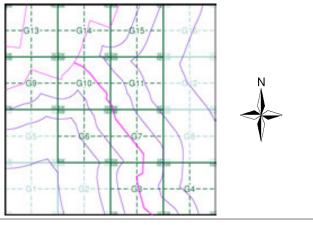
## **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

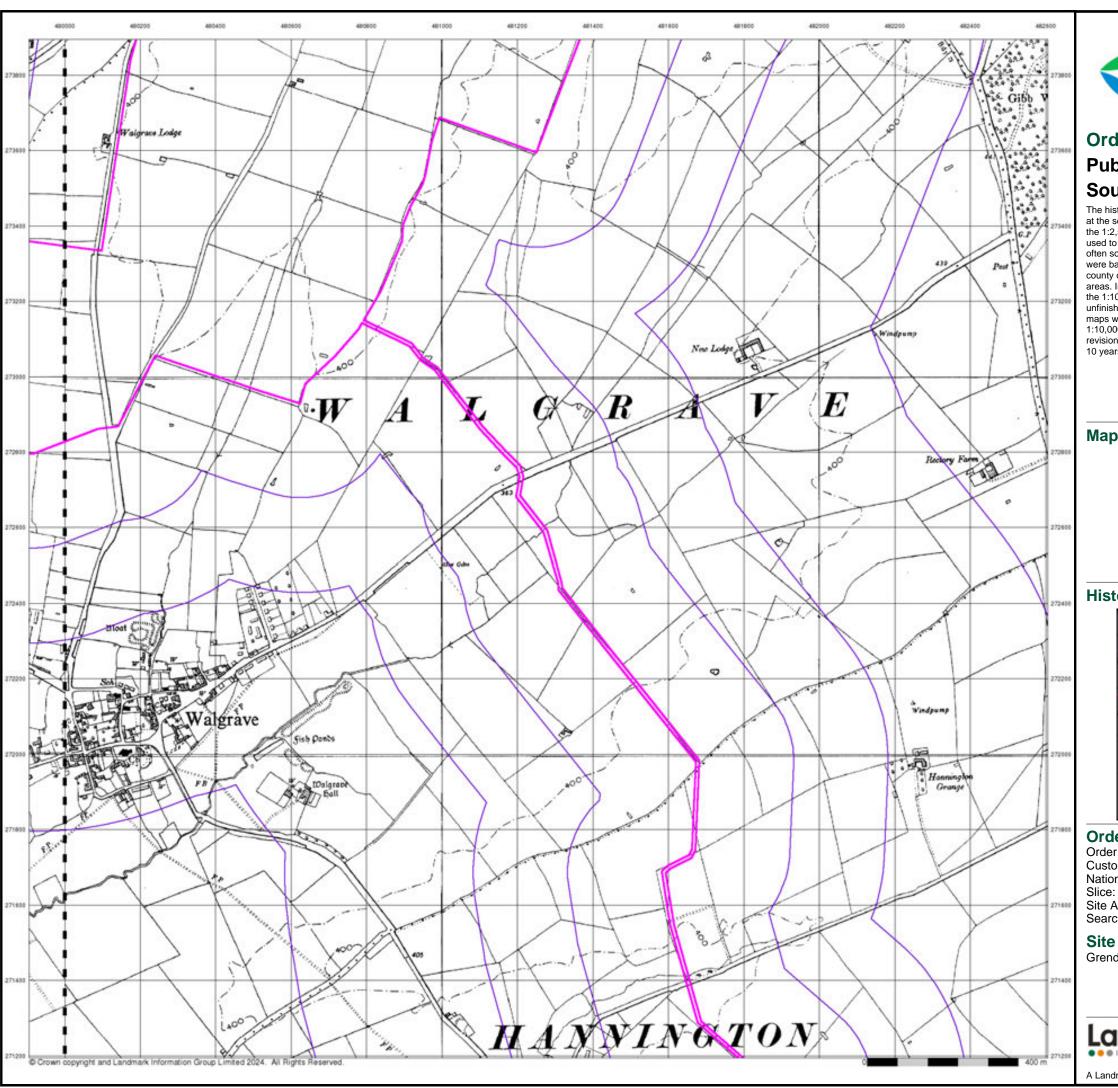
#### **Site Details**

Grendon Solar Scheme



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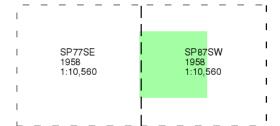




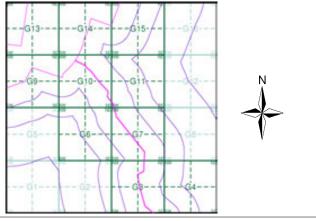
## **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: 93791.580478 Customer Ref: National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

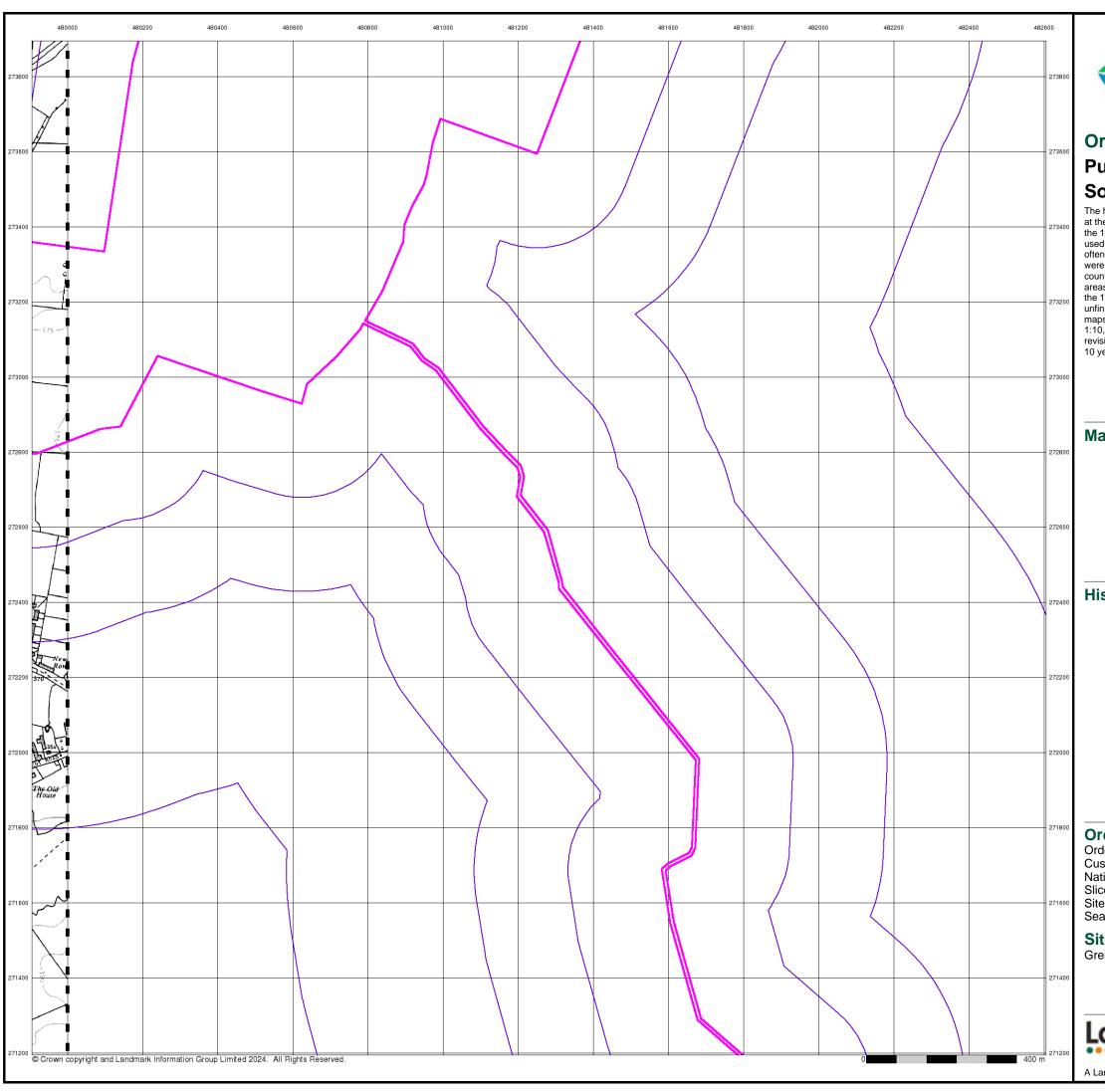
#### **Site Details**

Grendon Solar Scheme

Landmark

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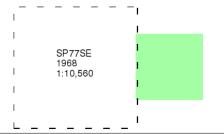




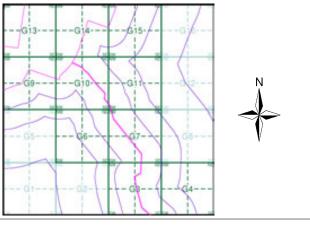
# Ordnance Survey Plan Published 1968 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### Historical Map - Slice G



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Site Area (Ha): 245.49
Search Buffer (m): 1000

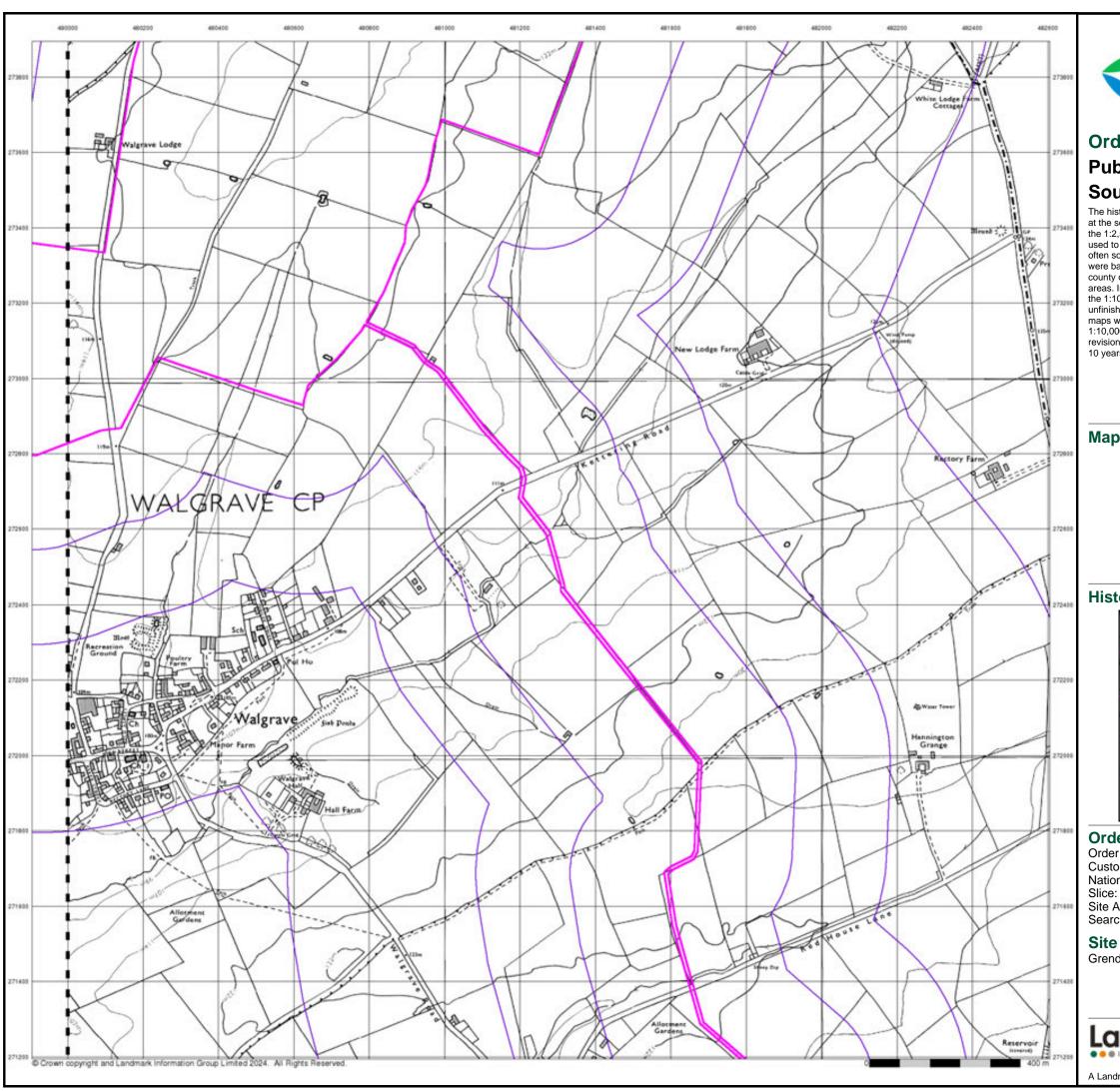
Site Details

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 11





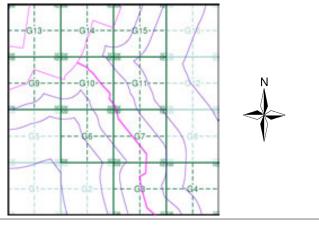
## **Ordnance Survey Plan Published 1975** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

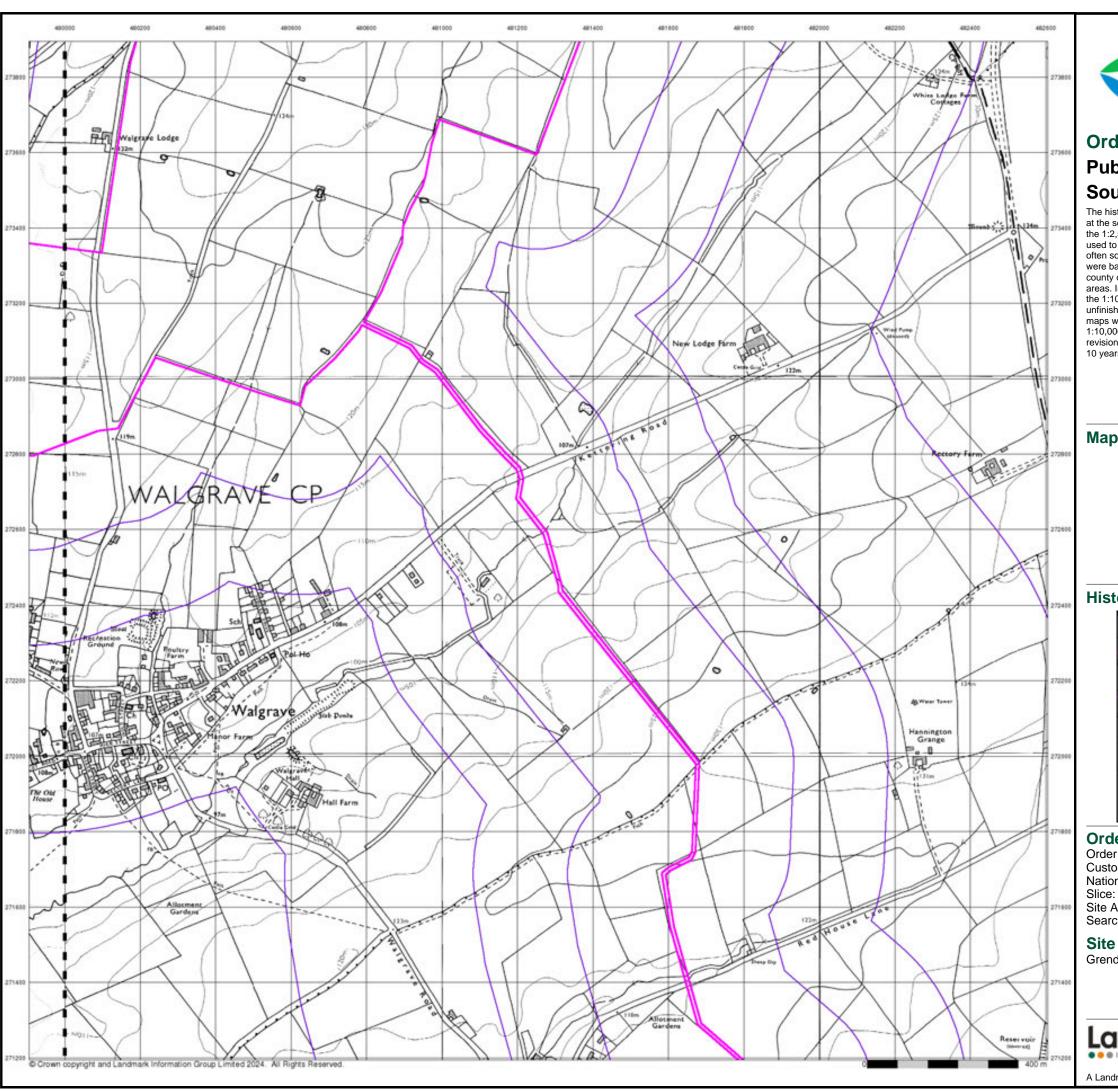
#### **Site Details**

Grendon Solar Scheme



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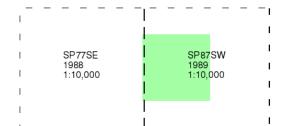




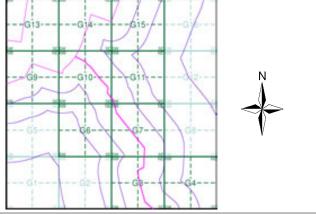
## **Ordnance Survey Plan** Published 1988 - 1989 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice G**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481250, 272570

Site Area (Ha): Search Buffer (m): 245.49

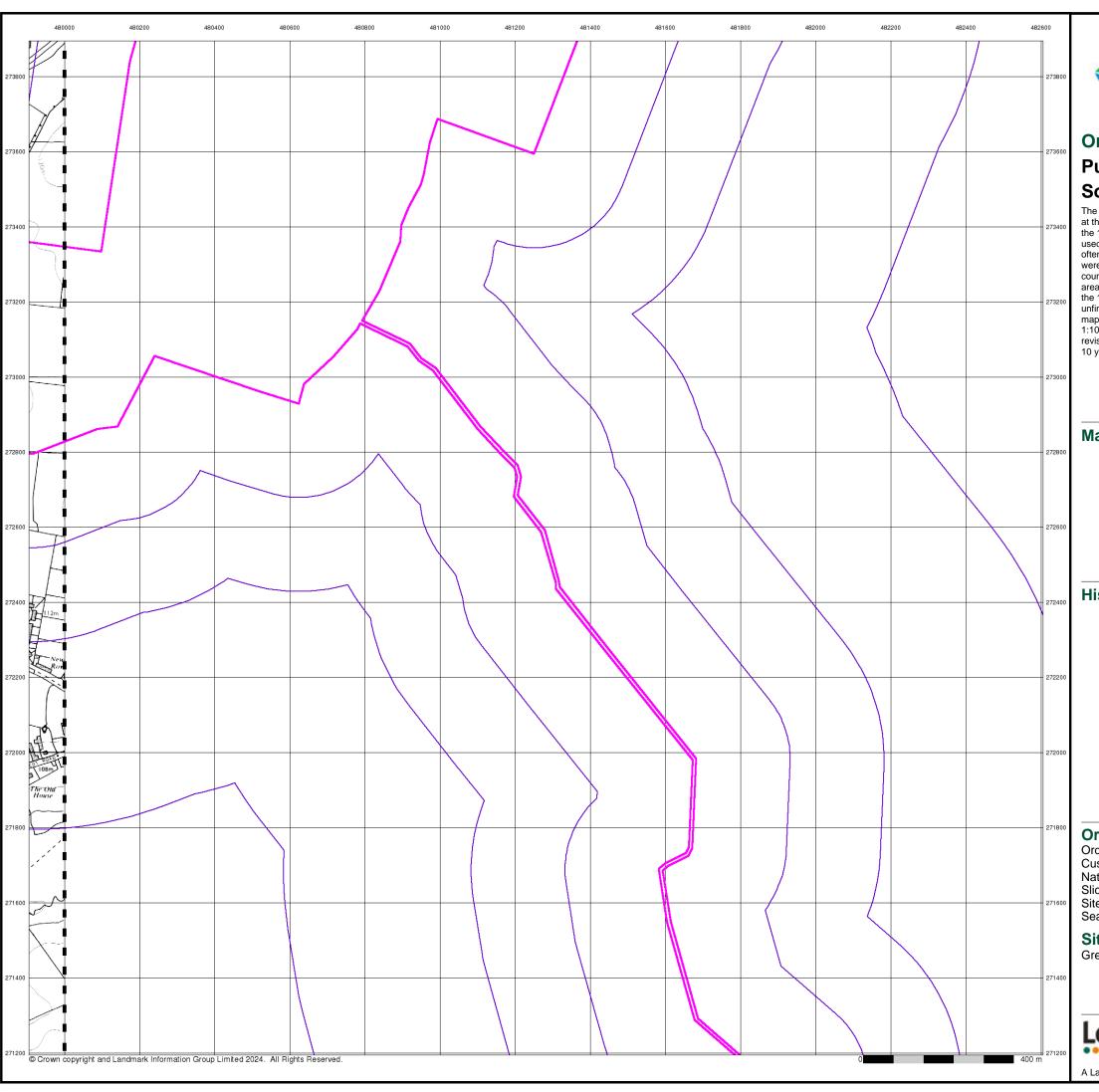
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 11

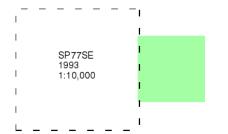




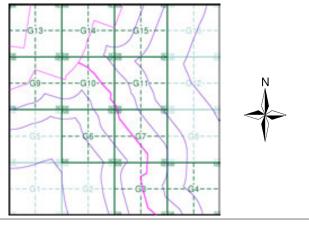
## **Ordnance Survey Plan Published 1993** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### Historical Map - Slice G



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481250, 272570 Slice: G Site Area (Ha): Search Buffer (m): 245.49

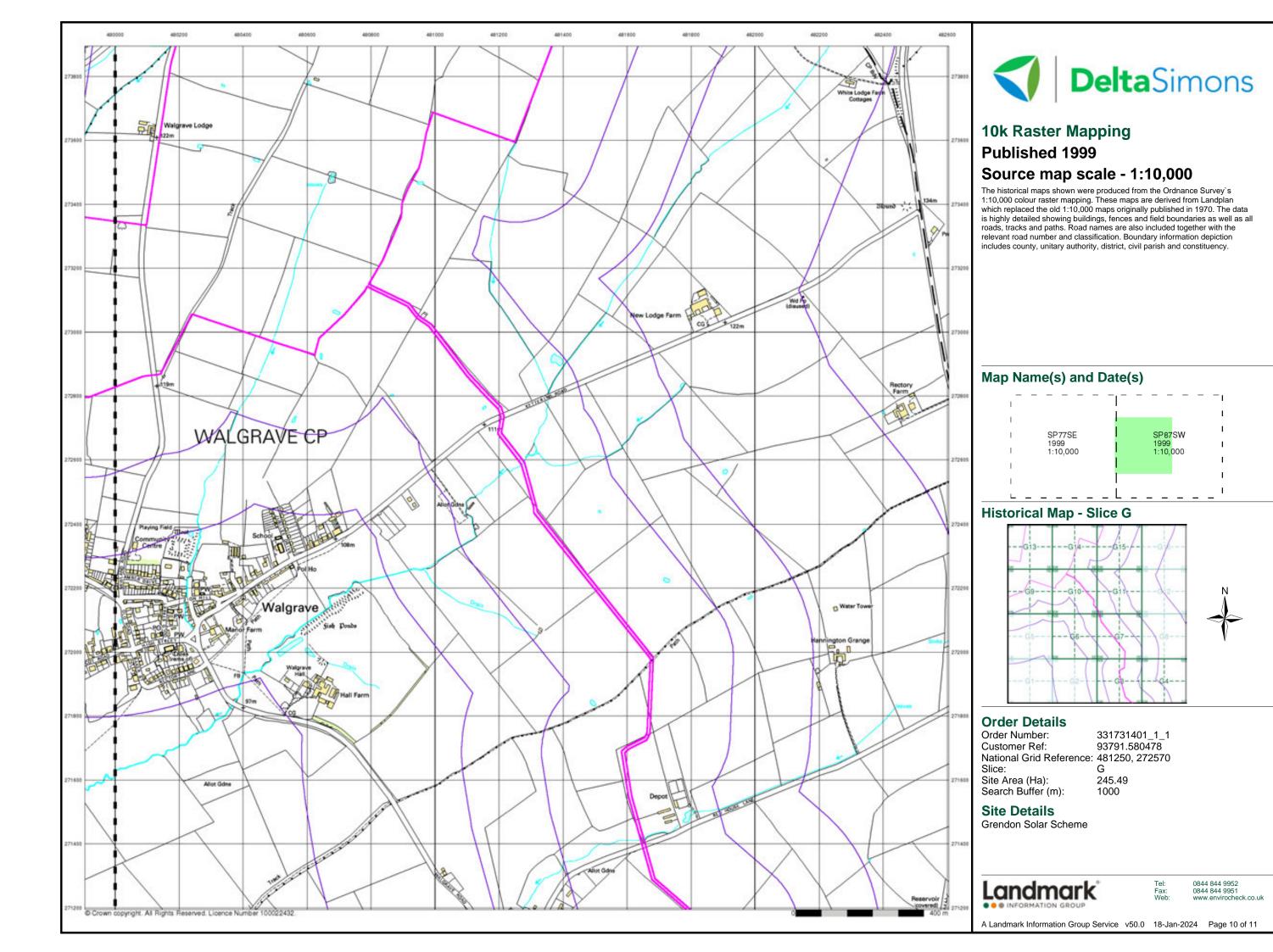
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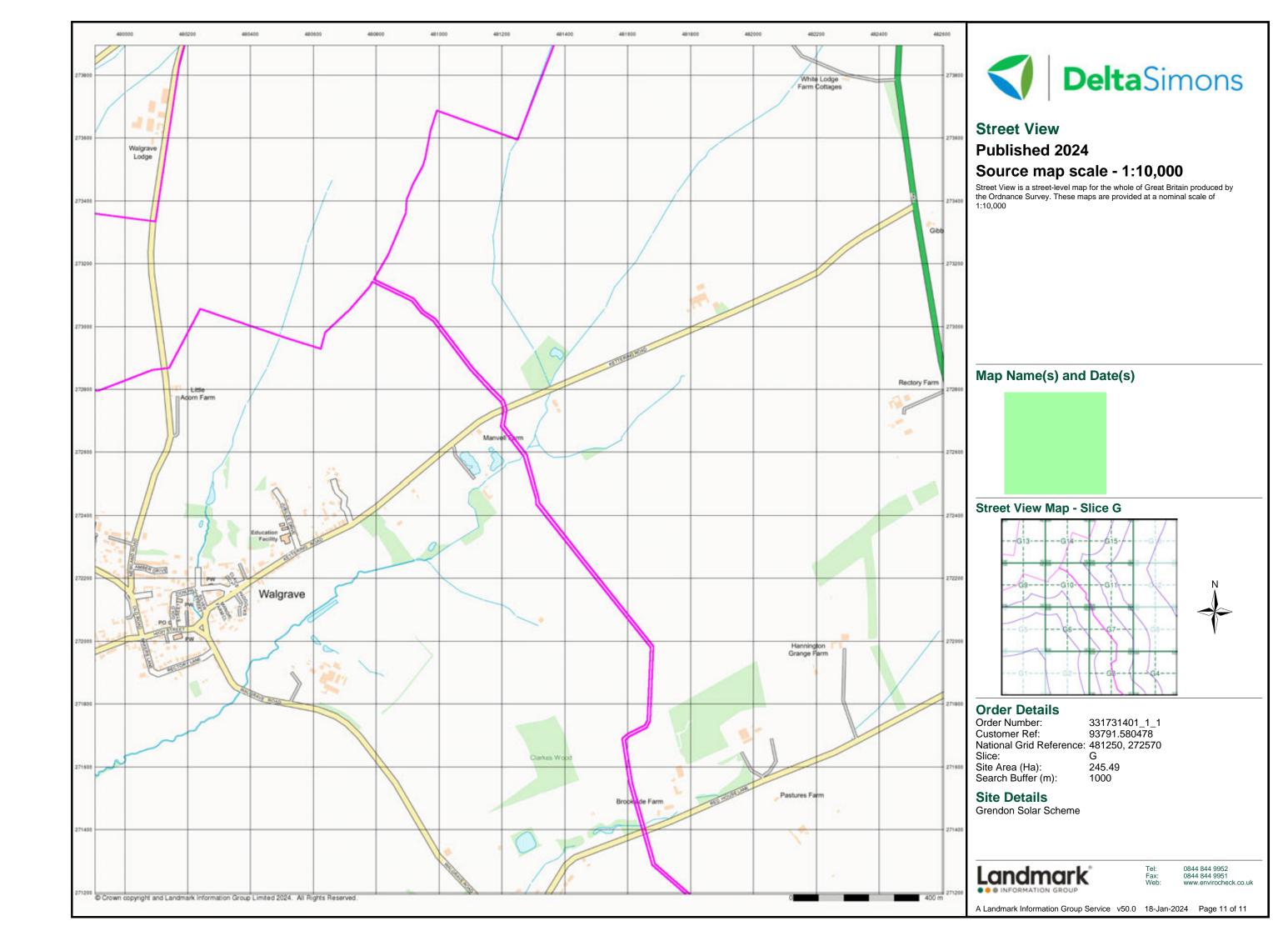
Grendon Solar Scheme



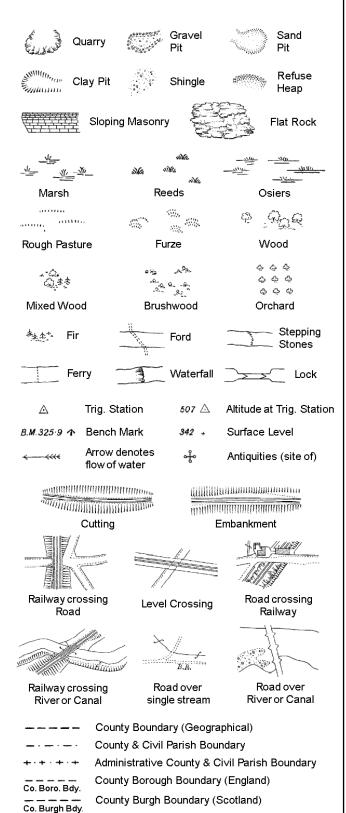
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#### **Ordnance Survey County Series and Ordnance Survey Plan 1:2,500**



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

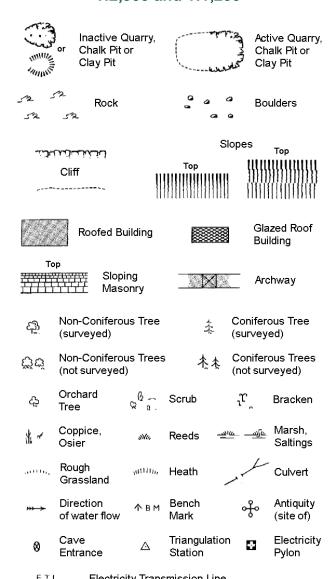
Trough Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E	TL		Electricity	Transmission	Line
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County Boundary (Geographical)
County & Civil Parish Boundary
Ci∨il Parish Boundary
Admin. County or County Bor. Boundary
London Borough Boundary
Symbol marking point where boundary mereing changes

BH	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

GP

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

# 1:1,250

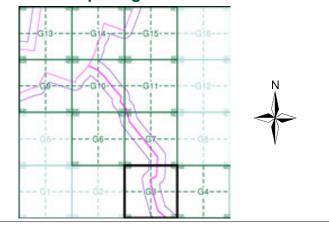
Rock Rock (scattered)  Boulders Boulders (scattered)  Positioned Boulder Scree  Non-Coniferous Tree (surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Orchard Tree Scrub T Bracken Tree (surveyed)  Coppice, Reeds Marsh, Saltings  Rough Grassland Heath Culvert  Direction Triangulation Of (site of)  ETL Electricity Transmission Line Electricity Flyon  Roofed Building Buildings with Building Seed  Roofed Building Glazed Roof Building  Civil parish/community boundary  District boundary  County boundary  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Bty Battery PO Post Office  Chy Chimney PP Pump  Cis Cistern Ppg Sta Pumping Station  Dismid Riy Dismanded Railway PW Place of Worship Electricity Pole, Pillar SB, SB, SB Signal Bost or Bridge El Sub Sta Electricity Sub Station SP, SL Signal Post or Light FB Filter Bed Spr Spring  FIN D Fn Fountain / Drinking Ftn. Tk Tankor Track	270-0	v-0	Slopes Top			
Boulders  Boulders  Boulders  Scree  Non-Coniferous Tree (surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Corchard Tree  Coppice, Scrub  Reeds  Coppice, Saltings  Rough Grassland  Triangulation of water flow  Direction of water flow  Station  Buildings with Building Seed  Roofed Building  Roofed Building  Civil parish/community boundary  District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks  Barracks  By  Buildings with Buildings with Building Seed  Glazed Roof Building  Glazed Roof Building  Building Seed  Civil parish/community boundary  District boundary  County boundary  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks  Barracks  By  Building Seed  Civil parish/community boundary  Popost Office  Cemy Cemetery  Po Post Office  Sewage Pop Sta Sewage  Pumping Station  El P Electricity Generating  Sewage Ppg Sta Sewage  Pumping Station  Fin Dismt Station  Sp, SL Signal Box or Bridge  El Sub Sta Electricity bole, Pillar  Filter Bed  Spr  Spring  Filter Bed  Spr  Spring  Filter Bed  Spr  Spring  Filter Bed  Spr  Spring  Filter Foundain / Drinking Ftn.  Trian or Track	ا الجارة مناصد			Top		
Non-Coniferous Tree (surveyed)  Non-Coniferous Trees (surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Orchard (not surveyed)  Coppice, (not surveyed)  Reeds (not surveyed)  Rough (saltings)  Rough (site of)  Fire Electricity Transmission Line (site of)  ETL Electricity Transmission Line (site of)  ETL Electricity Transmission Line (site of)  Roofed Building (site of)  Roofed Building (site of)  Roofed Building (site of)  Fire Electricity Transmission Line (site of)  ETL Electricity Transmission Line (site of)  Electricity Pylon  Roofed Building (slazed Roof Building Seed)  Roofed Building (slazed Roof Building Seed)  Fire Electricity Pole of Post Office (slaver)  Poly Post Office (surveyed)  Poly Post Office (surveyed)  Fire Electricity Fole, Pillar (slaver)  Fire Electricity Fole, Pillar (slaver)  Fire Electricity Sub Station (slaver)  Fire Filter Bed (spr. Spring)  Fire Filter Bed (spr. Spr. Spring)  Fire Filter Bed (spr. Spr. Spring)  Fire Filter Fi	525	Rock		52	Rock (so	cattered)
Non-Coniferous Tree (surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  Orchard Tree Reeds Mark Bracken Tree (osirveyed)  Non-Coniferous Trees (not surveyed)  Non-Coniferous Trees (not surveyed)  The Bracken Tree (not surveyed)  Narsh, Saltings  Marsh, Sa	$\triangle_{a}$	Boulders		₽	Boulders	s (scattered)
Surveyed   Surveyed   Surveyed	2	Positioned	Boulder		Scree	
Orchard Tree Scrub The Bracken  Coppice, Osier Reeds Marsh, Saltings  Rough Grassland Triangulation of water flow Station  Direction of water flow Station  ETL Electricity Transmission Line Electricity Pylon  ETL Electricity Transmission Line Building Swith Building Seed  Roofed Building Glazed Roof Building  Roofed Building Glazed Roof Building  County boundary  District boundary  District boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Post Office  Cemy Cemetery PC Public Convenience  Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Sewage Ppg Sta Sewage  Station Pumping Station  El P Electricity Fole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	<u>ක</u> ු			*		
Tree  Coppice, Osier  Rough Grassland  Direction of water flow  ETL Electricity Transmission Line  Roofed Building  Roofed Building  Roofed Building  Roofed Building  Roofed Building  Civil parish/community boundary  County boundary  District boundary  County boundary  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks  Buildings with Building Seed  Civil parish/community boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks  P Pillar, Pole or Post Bty Battery  PO Post Office  Cemy Cemetery  PC Public Convenience  Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway  El Gen Sta Electricity Generating  Station  El P Electricity Generating  Station  El P Electricity Sub Station  FB Filter Bed  Spr Spring  Fn/D Fn Fountain / Drinking Ftn.  Tk Tank or Track	ర్హోచ			* **		
Rough Grassland  Direction of water flow  Station  Triangulation of water flow  Station  Direction of water flow  Station  Triangulation of water flow  Station  Electricity Pylon  Electricity Pylon  Buildings with Building Seed  Roofed Building  Glazed Roof Building  Glazed Roof Building  Civil parish/community boundary  District boundary  County boundary  Boundary post/stone  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks  Barracks  P  Pillar, Pole or Post Bty  Battery  PO  Post Office  Cemy  Cemy  Cemetery  PC  Public Convenience  Chy  Chimney  Pp  Pump  Cis  Cistern  Dismtd Rly  Dismantled Railway  El Gen Sta  Electricity Generating  Sewage Ppg Sta  Sewage  Pumping Station  El P  Electricity Sub Station  SP, SL  Signal Box or Bridge  El Sub Sta  Electricity Sub Station  SP, SL  Signal Post or Light  FB  Filter Bed  Spr  Spring  Fn/D Fn  Fountain / Drinking Ftn.  Tk  Tank or Track	දා		Q a.	Scrub	Jr,	Bracken
Direction of water flow Station Station Station Of water flow Station	* ~		siste,	Reeds 🛥	<u> ন্স</u> দি	
of water flow  Station  Suildings with Buildings with Building Seed  Station  Statio	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Heath	1	Culvert
Roofed Building  Roofed Building  Roofed Building  Roofed Building  Roofed Building  Glazed Roof Building  Glazed Roof Building  Civil parish/community boundary  District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks  Barracks  P  Pillar, Pole or Post  Bty  Battery  PO  Post Office  Cemy  Cemy  Cemetery  PC  Public Convenience  Chy  Chimney  Pp  Pp  Pump  Cis  Cistern  Ppg Sta  Pumping Station  Dismtd Riy  Dismantled Railway  PW  Place of Worship  El Gen Sta  Electricity Generating  Sewage Ppg Sta  Sewage  Pumping Station  El P  Electricity Generating  Sewage Ppg Sta  Sewage  Pumping Station  El P  Electricity Sub Station  SP, SL  Signal Post or Light  FB  Filter Bed  Spr  Spring  Fn / D Fn  Fountain / Drinking Ftn.  Tk  Tank or Track	<del>&gt;&gt;&gt; →</del>		Δ ow		, ÷	
Roofed Building  Roofed Building  Civil parish/community boundary  District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks  Bty Battery  PO Post Office  Cemy Cemetery  Chy Chimney  Pp Pump  Cis Cistern  Dismtd Rly Dismantled Railway  El Gen Sta  Electricity Generating  Sewage Ppg Sta  Sewage  Pumping Station  El P Electricity Pole, Pillar  SB, S Br Signal Box or Bridge  El Sub Sta  Electricity Sub Station  SP, SL Signal Post or Light  FB Filter Bed  Spr Spring  Fn / D Fn Fountain / Drinking Ftn.  Tk Tank or Track	E <u>T</u> L_	Electric	ity Transmi	ssion Line	$\boxtimes$	Electricity Pylon
Building  Civil parish/community boundary  District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Bty Battery PO Post Office  Cemy Cemetery PC Public Convenience Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Sewage Ppg Sta Sewage	/k/ BM	1 231.6úm - E	Bench Mark		Building Building	gs with g Seed
District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Office  Bty Battery PO Post Office  Cemy Cemetery PC Public Convenience  Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Pumping Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track		Roofe	ed Building		88	
District boundary  County boundary  Boundary post/stone  Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Office  Bty Battery PO Post Office  Cemy Cemetery PC Public Convenience  Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Pumping Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track			Ci∨il parish	n/community b	oundary	
Boundary post/stone Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Bty Battery PO Post Office Cemy Cemetery PC Public Convenience Chy Chimney Pp Pump Cis Cistern Ppg Sta Pumping Station Dismtd Rly Dismantled Railway PW Place of Worship El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Station Pumping Station El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge El Sub Sta Electricity Sub Station SP, SL Signal Post or Light FB Filter Bed Spr Spring Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track					-	
Boundary post/stone Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Bty Battery PO Post Office Cemy Cemetery PC Public Convenience Chy Chimney Pp Pump Cis Cistern Ppg Sta Pumping Station Dismtd Rly Dismantled Railway PW Place of Worship El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Station Pumping Station El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge El Sub Sta Electricity Sub Station SP, SL Signal Post or Light FB Filter Bed Spr Spring Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track			County box	undary		
Boundary mereing symbol (note: these always appear in opposed pairs or groups of three)  Bks Barracks P Pillar, Pole or Post Bty Battery PO Post Office Cemy Cemetery PC Public Convenience Chy Chimney Pp Pump Cis Cistern Ppg Sta Pumping Station Dismtd Rly Dismantled Railway PW Place of Worship El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Pumping Station El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge El Sub Sta Electricity Sub Station SP, SL Signal Post or Light FB Filter Bed Spr Spring Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	,	0	Boundary	oost/stone		
Bty Battery PO Post Office  Cemy Cemetery PC Public Convenience  Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Pumping Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	,	0	Boundary always app	mereing symb		
Bty Battery PO Post Office  Cemy Cemetery PC Public Convenience  Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	Bks	Barracks		Р	Pillar, Po	le or Post
Chy Chimney Pp Pump  Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track						
Cis Cistern Ppg Sta Pumping Station  Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	Cemy	Cemetery		PC	Public C	onvenience
Dismtd Rly Dismantled Railway PW Place of Worship  El Gen Sta Electricity Generating Station Sewage Ppg Sta Sewage Pumping Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track	-	•				
El Gen Sta Electricity Generating Sewage Ppg Sta Sewage Pumping Station Pumping Station  El P Electricity Pole, Pillar SB, S Br Signal Box or Bridge  El Sub Sta Electricity Sub Station SP, SL Signal Post or Light  FB Filter Bed Spr Spring  Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track			4.45."			
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Fn / D Fn Fountain / Drinking Ftn. Tk Tank or Track		-	CUD GLAUUII		_	ost or Light
2			Drinkina Ftn	•		Ггаск
Sas Sov Sas vaive Compound II Hough	Gas Gov		_	Tr	Trough	



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Additional SIMs	1:2,500	1992	5
Large-Scale National Grid Data	1:2,500	1993	6

## **Historical Map - Segment G3**



#### **Order Details**

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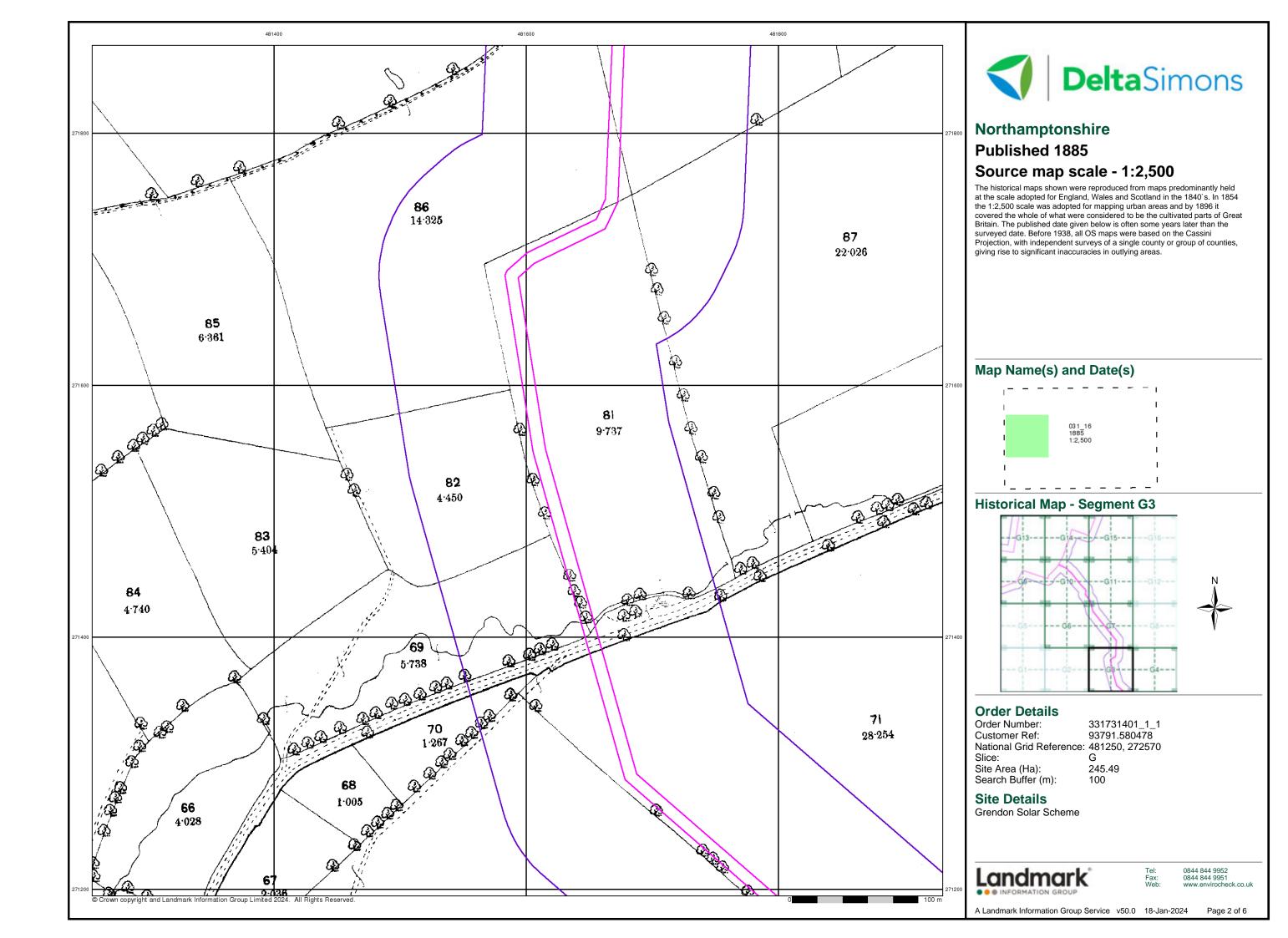
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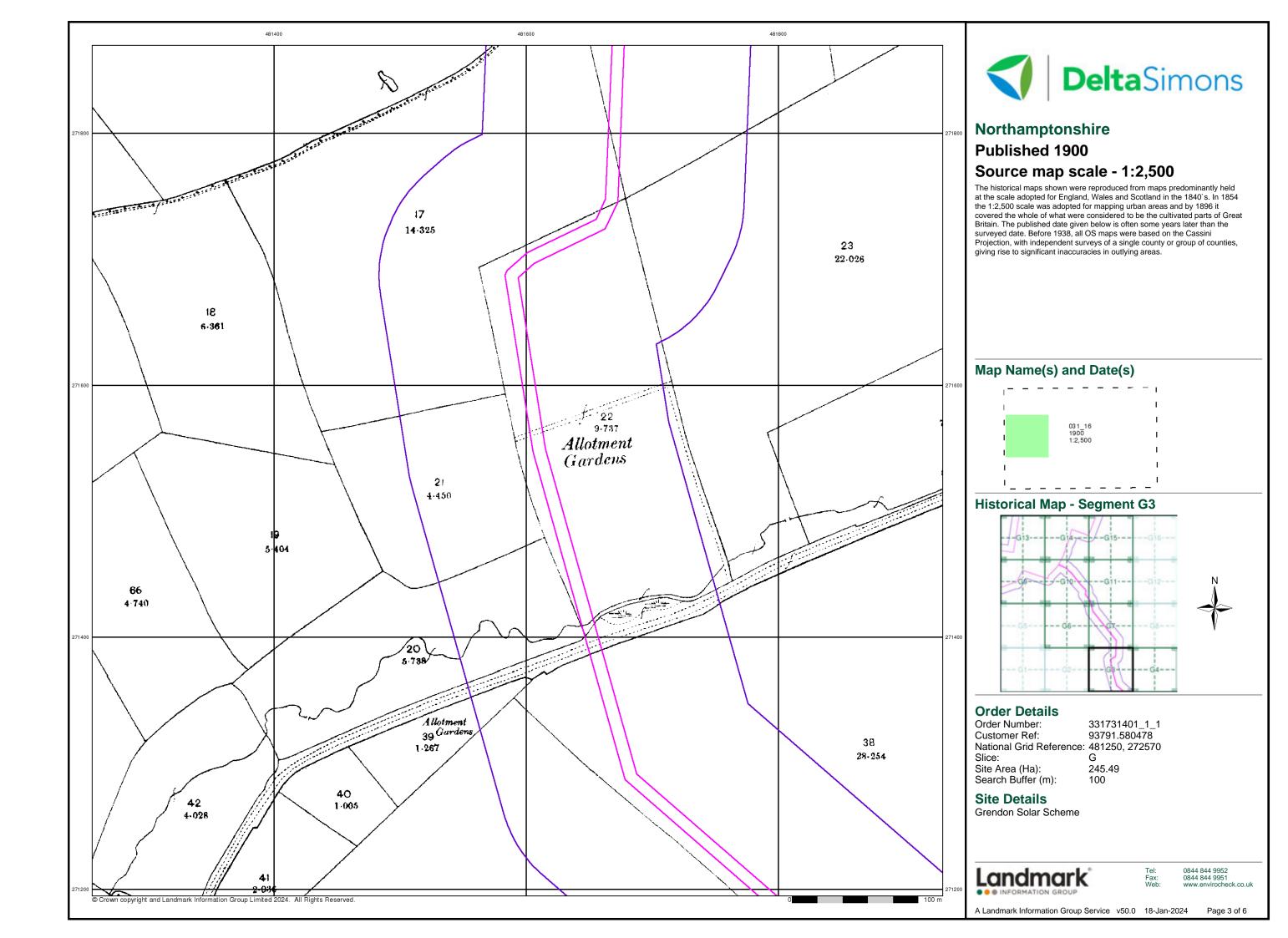
**Site Details** Grendon Solar Scheme

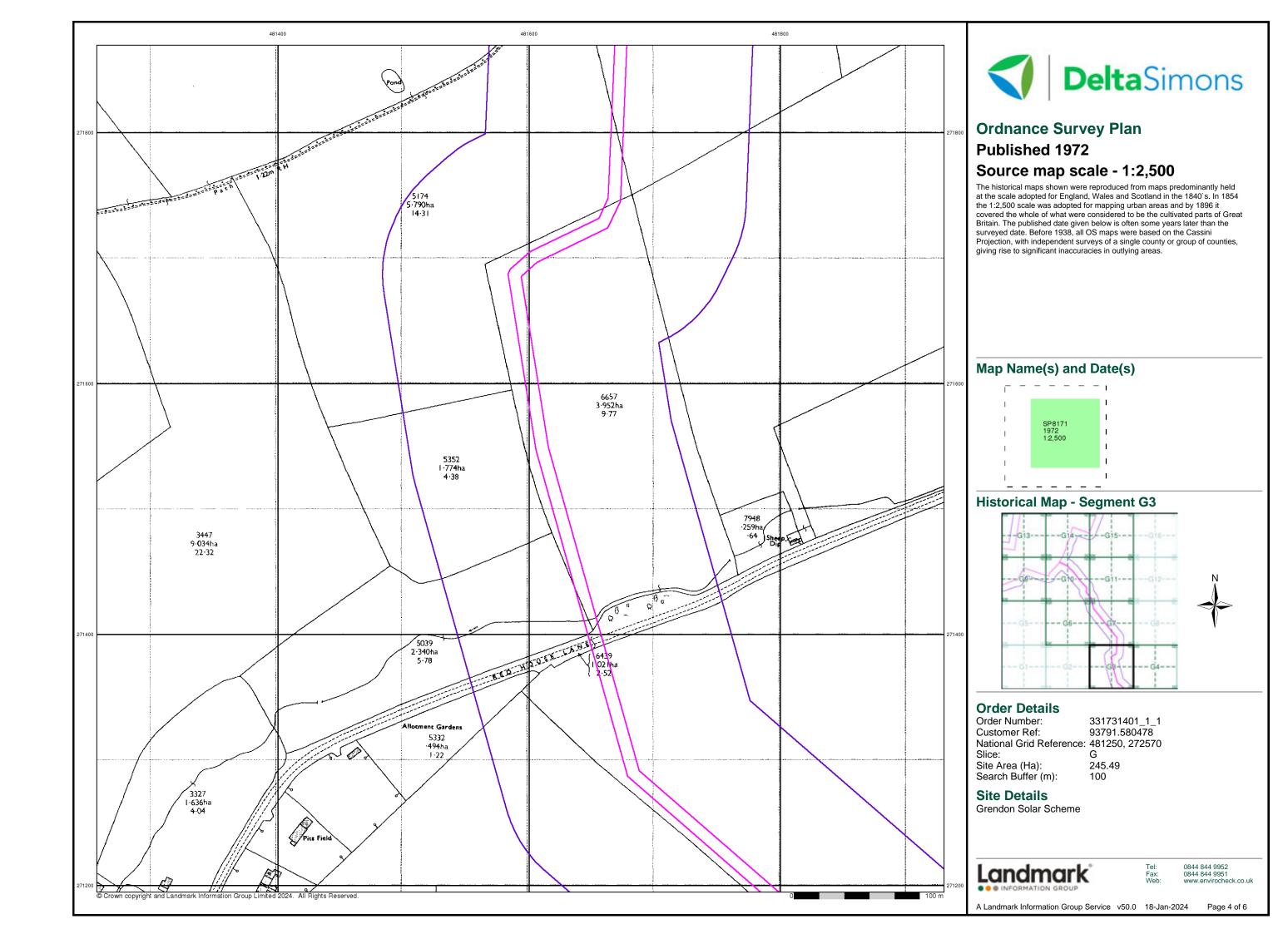


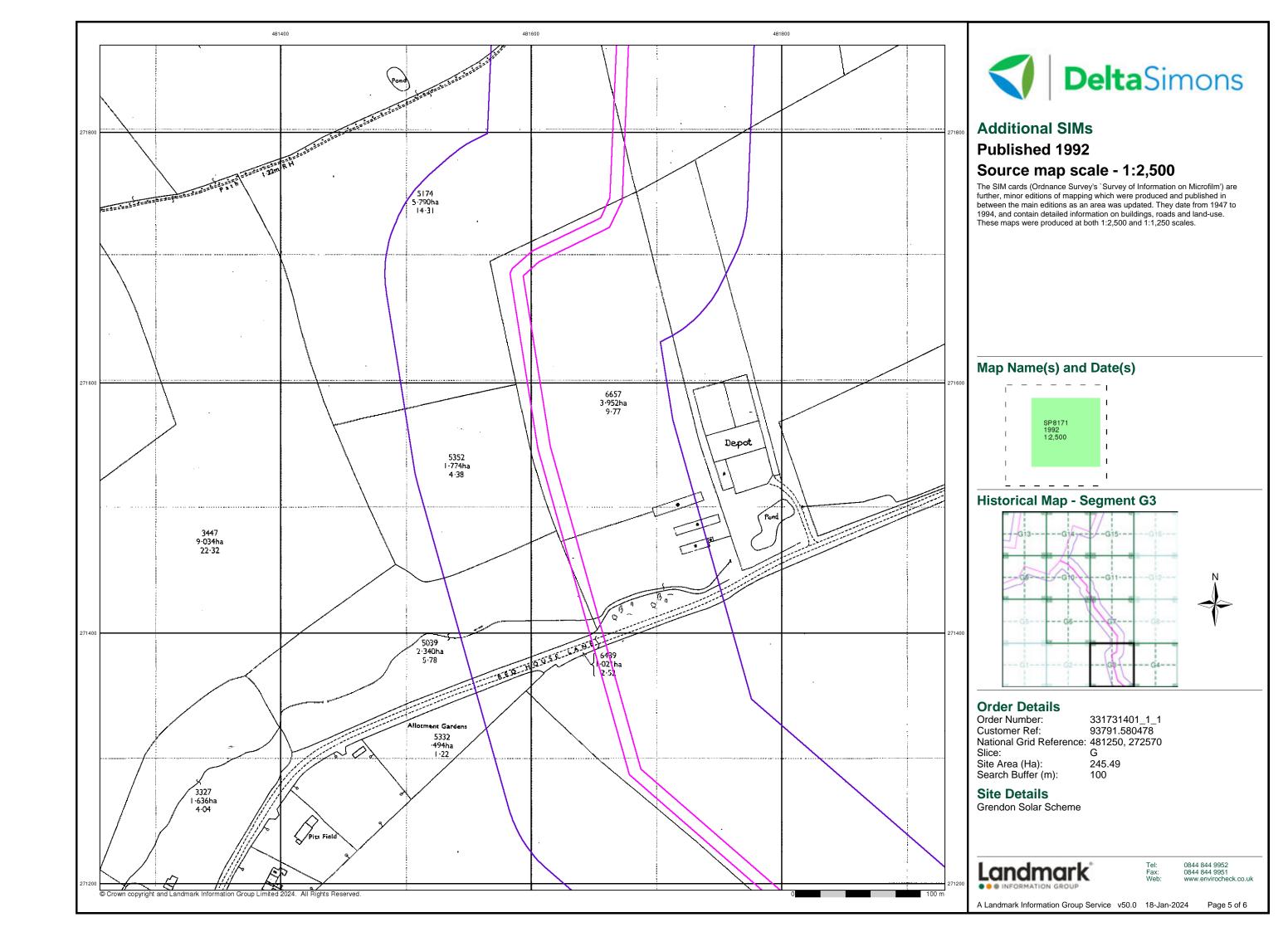
0844 844 9952 0844 844 9951 www.enviroche

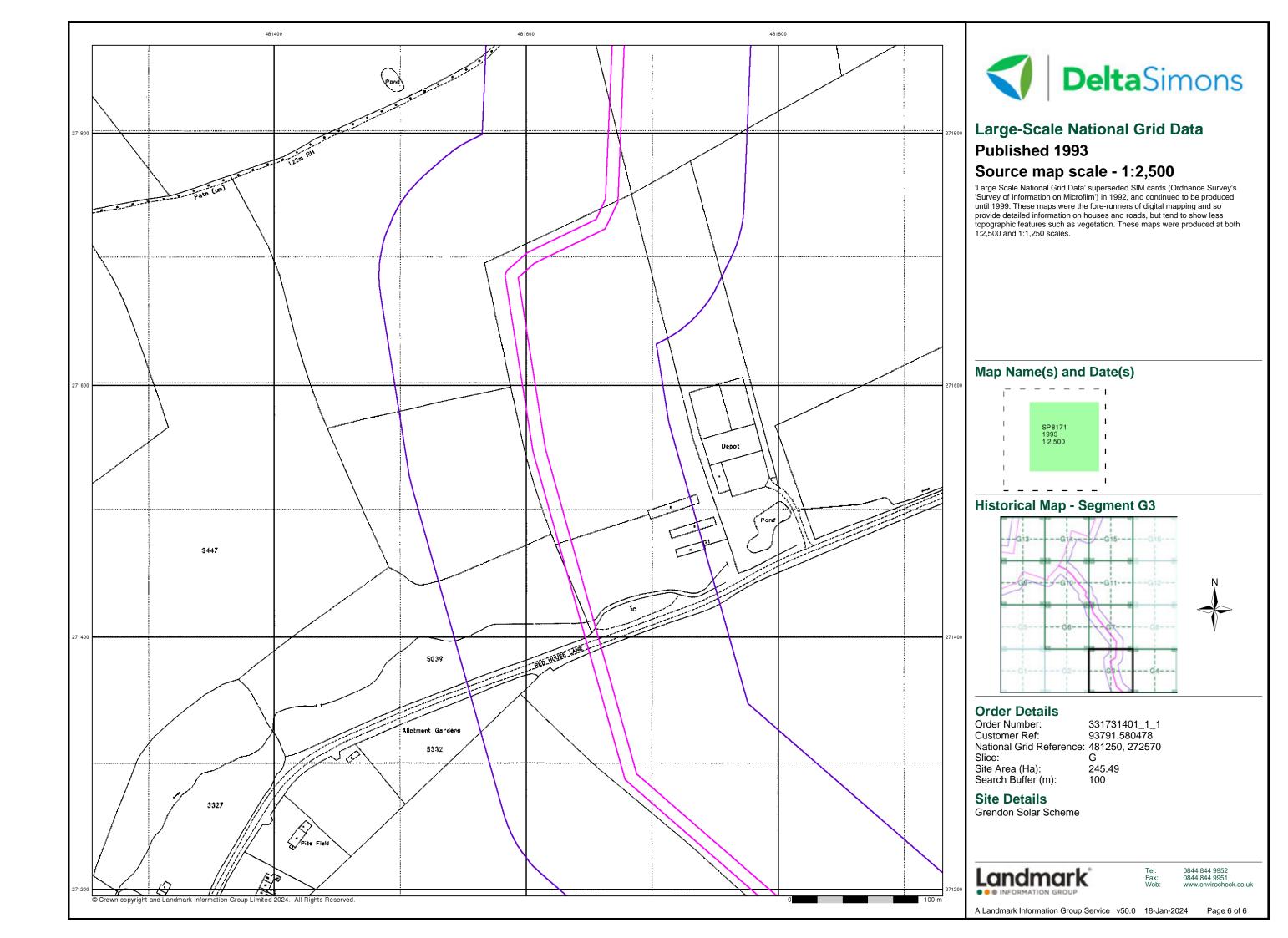
A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 6



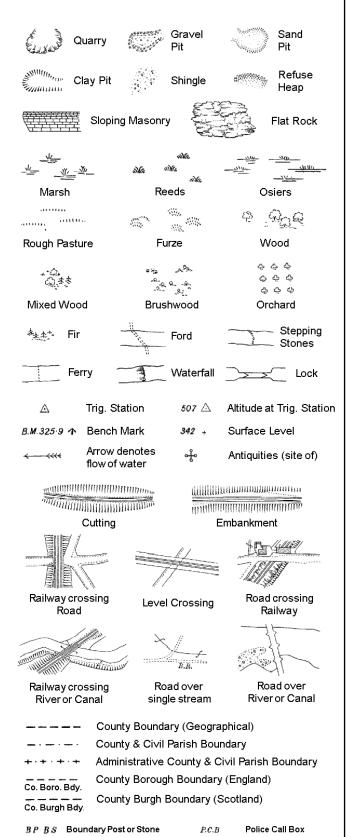








#### **Ordnance Survey County Series and Ordnance Survey Plan 1:2,500**



Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

Bridle Road

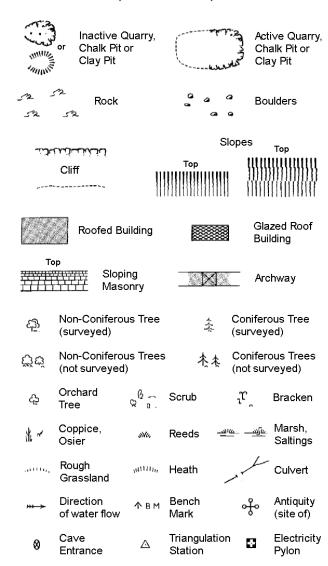
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E <u>T</u> L	Electricity Transmission Line
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	County Boundary (Geographical)
· — · — ·	County & Civil Parish Boundary
	Ci∨il Parish Boundary
· <del></del> · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
***	Symbol marking point where boundary mereing changes

-			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

## 1:1,250

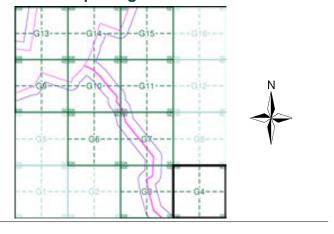
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,				1111111	[ ] [ ] [ ] [ ] [ ] [
520	Rock		7,5	Rock (sc	attered)
$\triangle_{a}$	Boulders		<i>△</i>	Boulders	(scattered)
	Positioned	Boulder		Scree	
<u> </u>	Non-Conifo (surveyed)	erous Tree	\$	Conifero (surveye	
ర్లోల్త	Non-Conife (not surve	erous Trees /ed)	未未	Conifero (not surv	us Trees reyed)
දා	Orchard Tree	Q a.	Scrub	⁷ u ,	Bracken
* ~	Coppice, Osier	siNu,	Reeds 🛥	<u> </u>	Marsh, Saltings
attin,	Rough Grassland	$uuuu_{b}$	Heath	1	Culvert
<b>››→</b>	Direction of water flo	Δ	Triangulation Station	J off	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmis	sion Line	$\boxtimes$	Electricity Pylon
K BW	231.60m E	ench Mark		Building Building	ıs with ı Seed
	Roofe	ed Building		24	azed Roof ilding
		Civil parish	/community b	oundary	
		District bou			
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٥		Boundary p			
مر		Boundary r	nereing symb ear in oppose		
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	ce
Cemy	Cemetery		PC		nvenience
Chy C:-	Chimney		Pp	Pump	04-4:
Cis Dismtd R	Cistern	tled Railway	Ppg Sta PW	Pumping Place of V	
El Gen Si	ta Electric	ity Generating	Sewage F	pg Sta Se	wage
EIP	Station Electricity	Pole Pillar	SB, S Br		mping Station ox or Bridge
	a Electricity		SP, SL	_	ost or Light
FB	Filter Bed		Spr Spr	Spring	o. o. Ligit
Fn/DFn		Drinking Ftn.	Tk	Tank or T	rack
Gas Gov		Compound	Tr	Trough	



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Additional SIMs	1:2,500	1992	5
Large-Scale National Grid Data	1:2,500	1993	6

#### **Historical Map - Segment G4**



#### **Order Details**

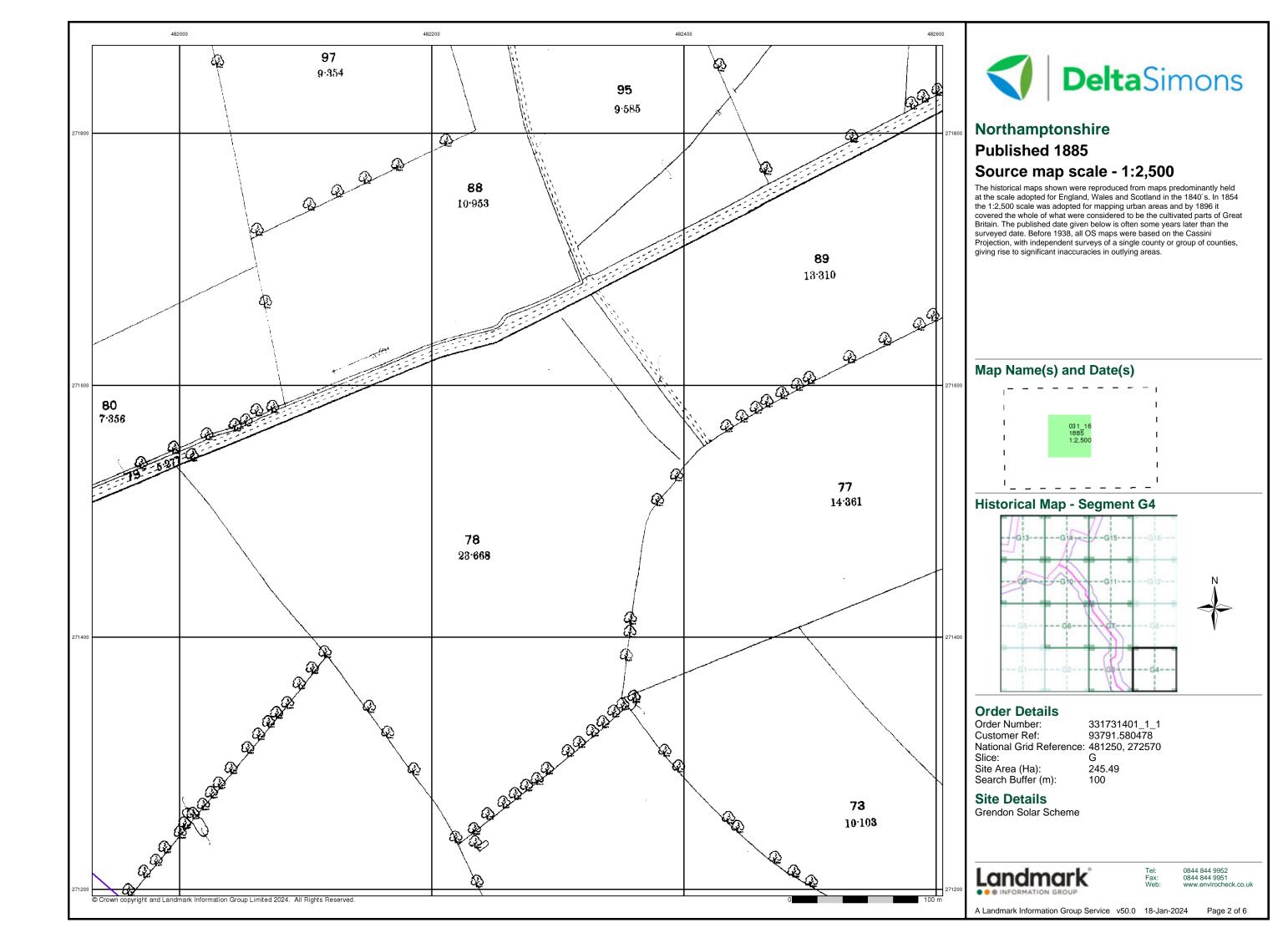
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: 245.49 Site Area (Ha):

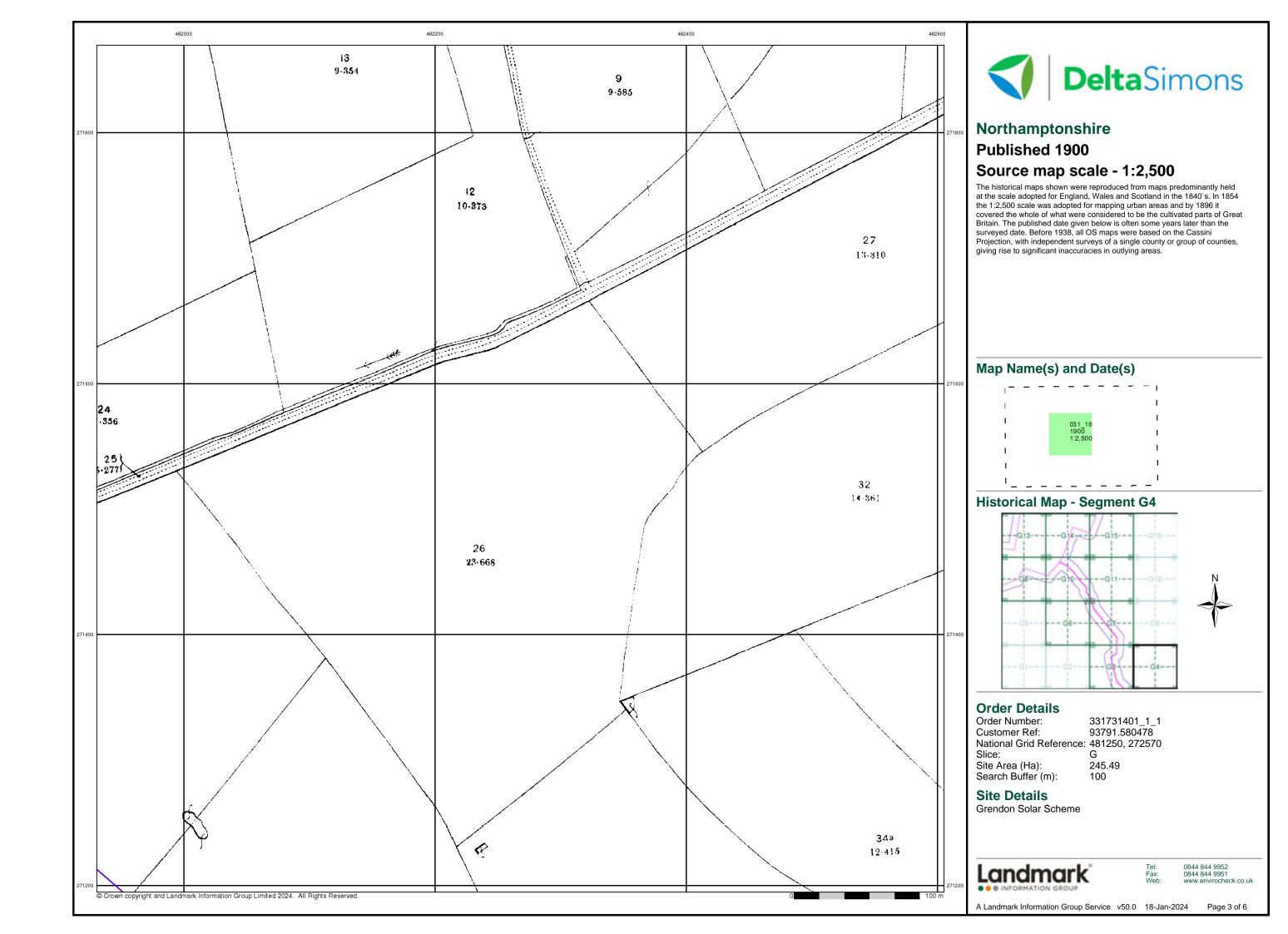
Search Buffer (m): **Site Details** 

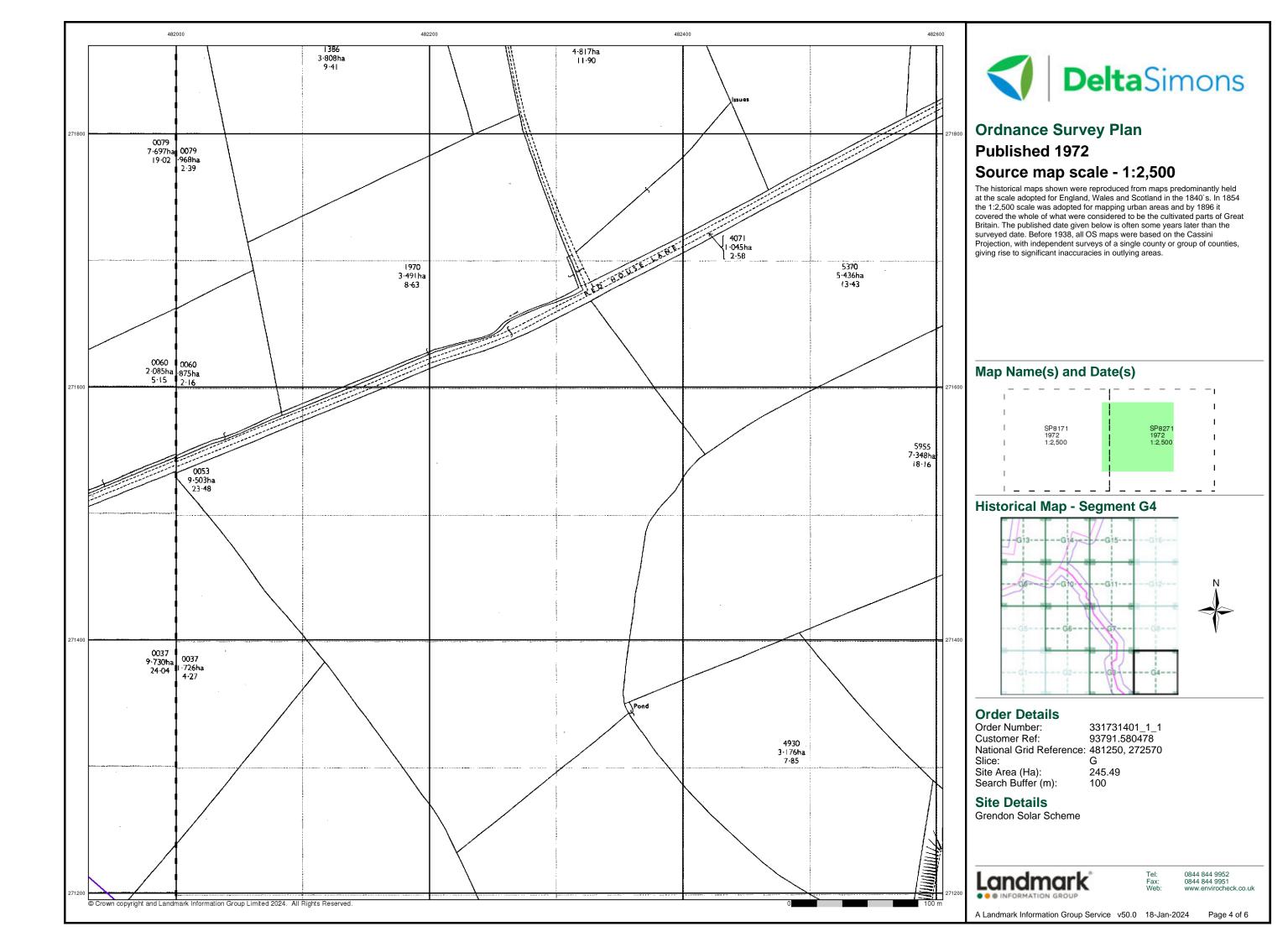
Grendon Solar Scheme

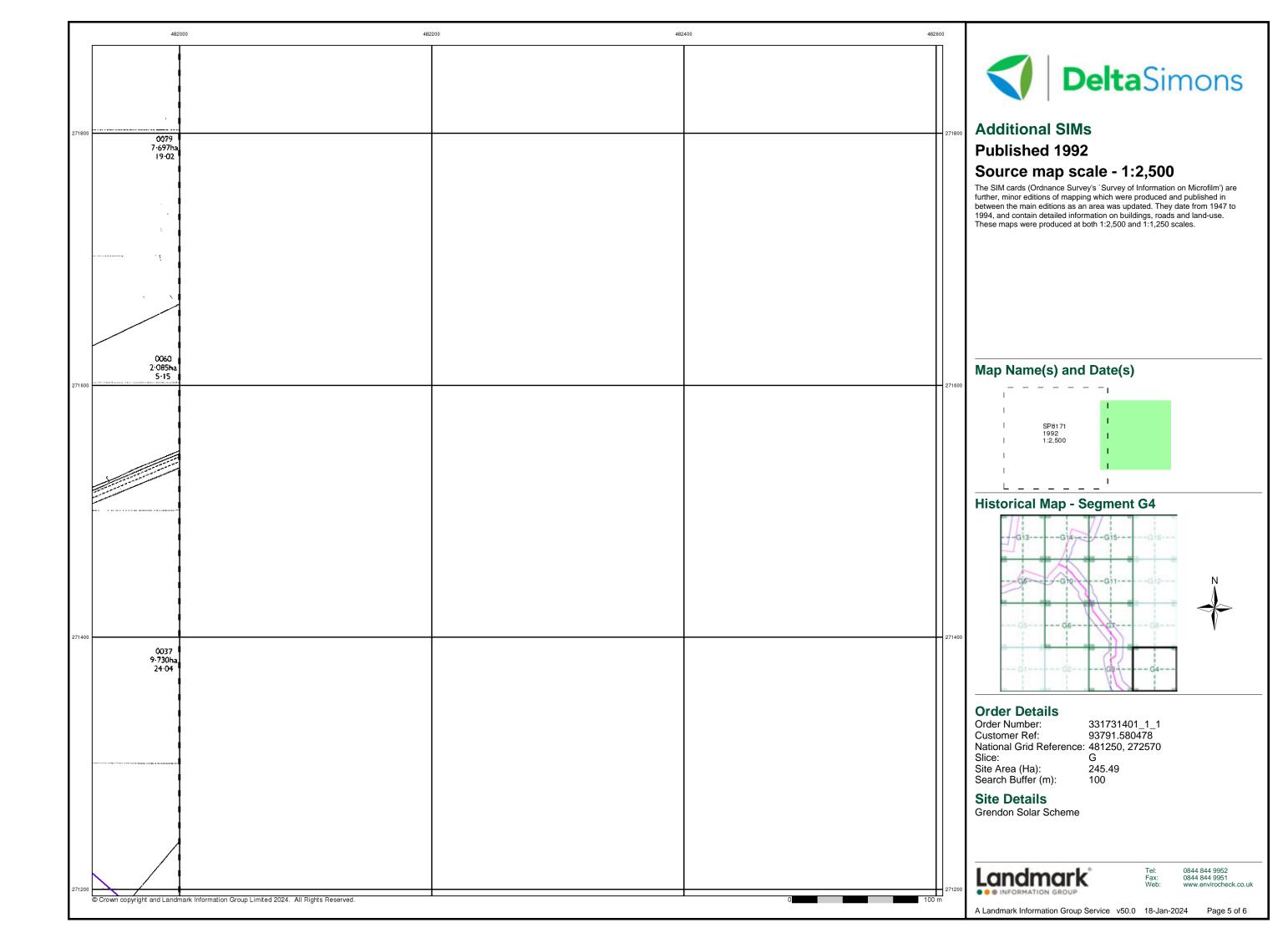


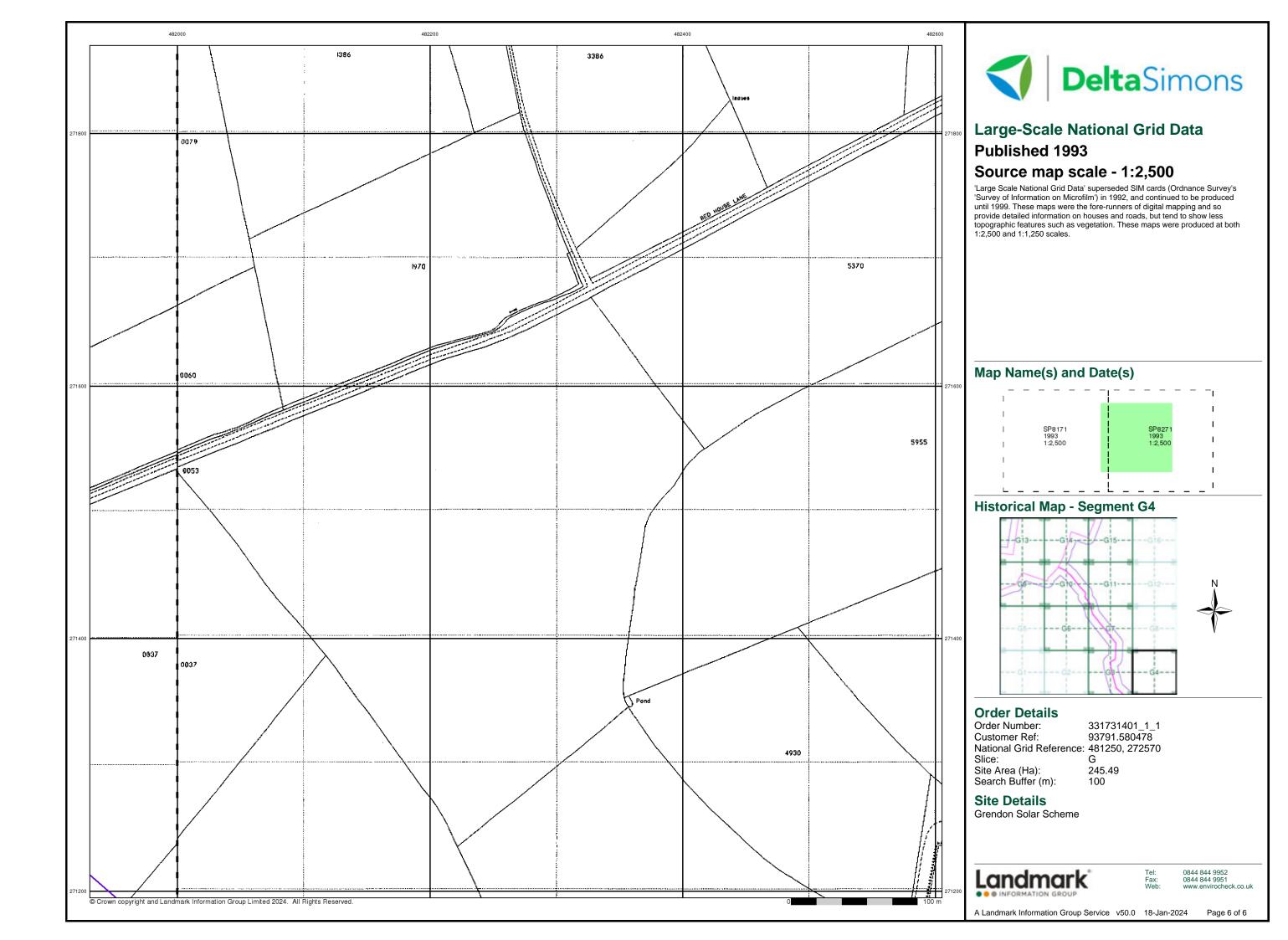
0844 844 9952 0844 844 9951



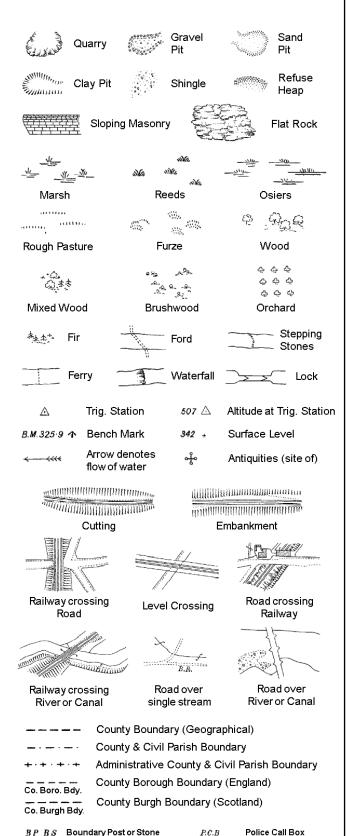








#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

 $T_{T}$ 

B.R.

E.P

F.B.

M.S

Bridle Road

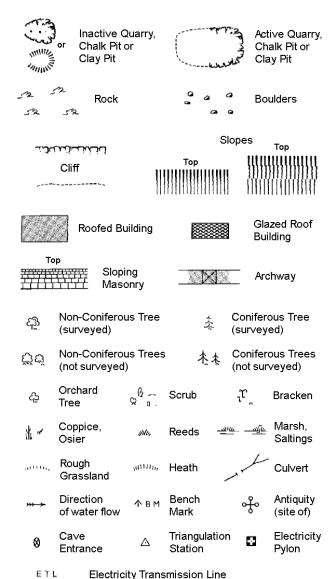
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

			Slopes Top			
	 Clitt		Тор	<b>!!!!!!</b> !!!!!!		
233	Rock		7,3	Rock (so	cattered)	
$\triangle_{\underline{a}}$	Boulders		Δ	Boulders	(scattered)	
$\triangle$	Positioned	Boulder		Scree		
<u> දකු</u>	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye		
ζţά	Non-Conif (not surve	erous Trees yed)	未未	Conifero	ous Trees /eyed)	
ද	Orchard Tree	Q a.	Scrub	¹ L	Bracken	
* ~	Coppice, Osier	siVi.	Reeds 🛥	<u>।ए —ग्र</u> ीह	Marsh, Saltings	
artite,	Rough Grassland	1111111 ₁₁	Heath	1	Culvert	
<del>*** &gt;</del>	Direction of water flo	Δ ow	Triangulation Station	, of	Antiquity (site of)	
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon	
<b>∤</b> ∤Вм	231.60m E	Bench Mark	7	Building Building		
	Roofe	ed Building		8	azed Roof iilding	
		Ci∨il parish	/community b	oundary		
		District bou	undary	•		
_ •		County bou	ındarv			
٥		Boundary p				
,c	>	Boundary r	nereing symb ear in oppose	. `		
Bks	Barracks		Р	Pillar, Pol	le or Post	
Bty	Battery		PO	Post Offic	ce	
Cemy	Cemetery		PC -		onvenience	
Chy	Chimney		Pp Ppg Sta	Pump	Station	
Cis Dismtd F	Cistern	tled Railway	Ppg Sta PW	Pumping Place of\		
El Gen S	-	ity Generating	Sewage P	pg Sta Se	wage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light	
FB	Filter Bed		Spr	Spring		
Fn/DFr	Fountain /	Drinking Ftn.	Tk	Tank or T	rack	
			<b>T</b>	T		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

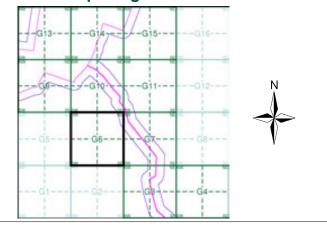
Works (building or area)



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Additional SIMs	1:2,500	1988 - 1992	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

#### **Historical Map - Segment G6**



#### **Order Details**

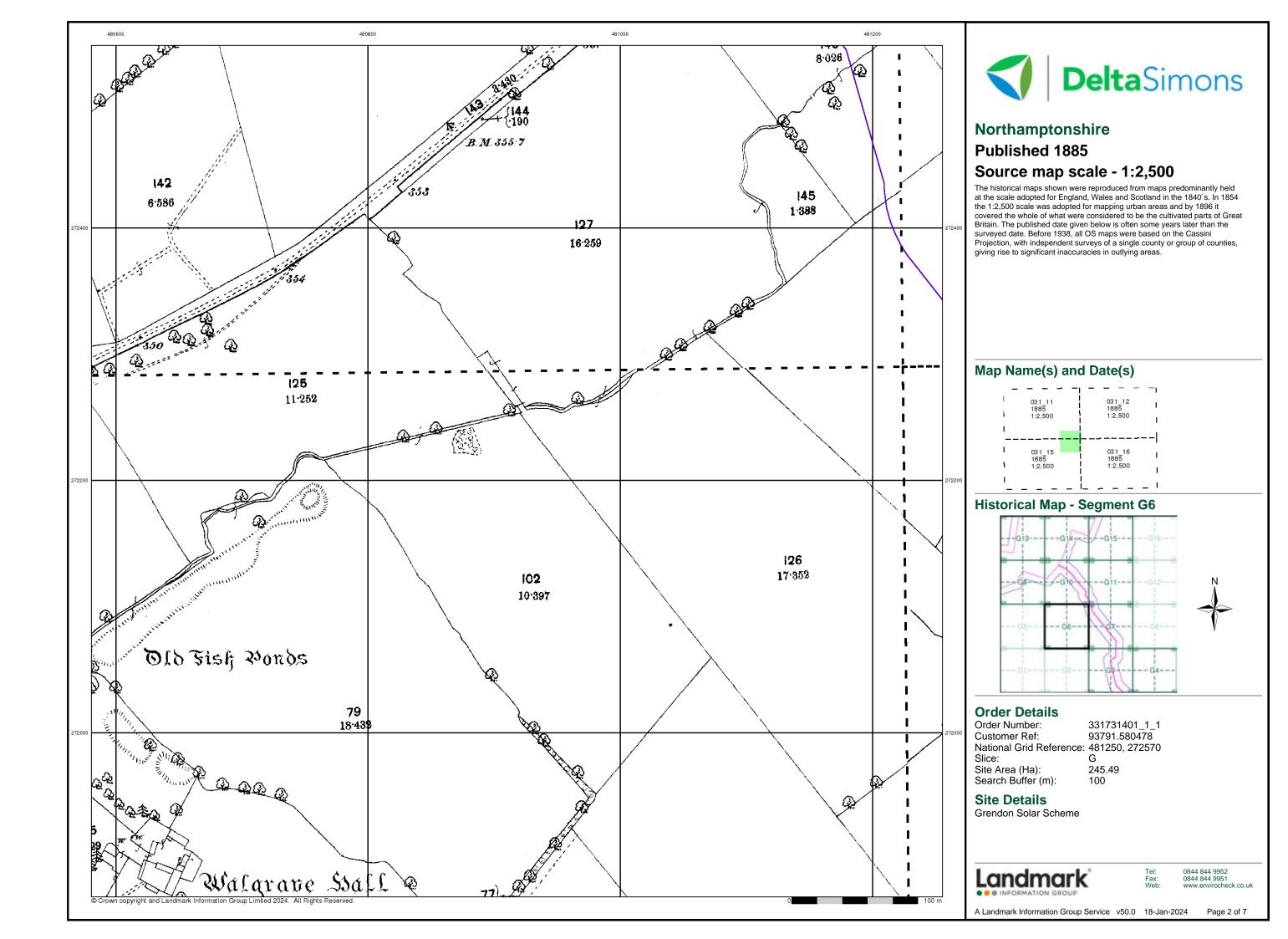
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: 245.49 Site Area (Ha):

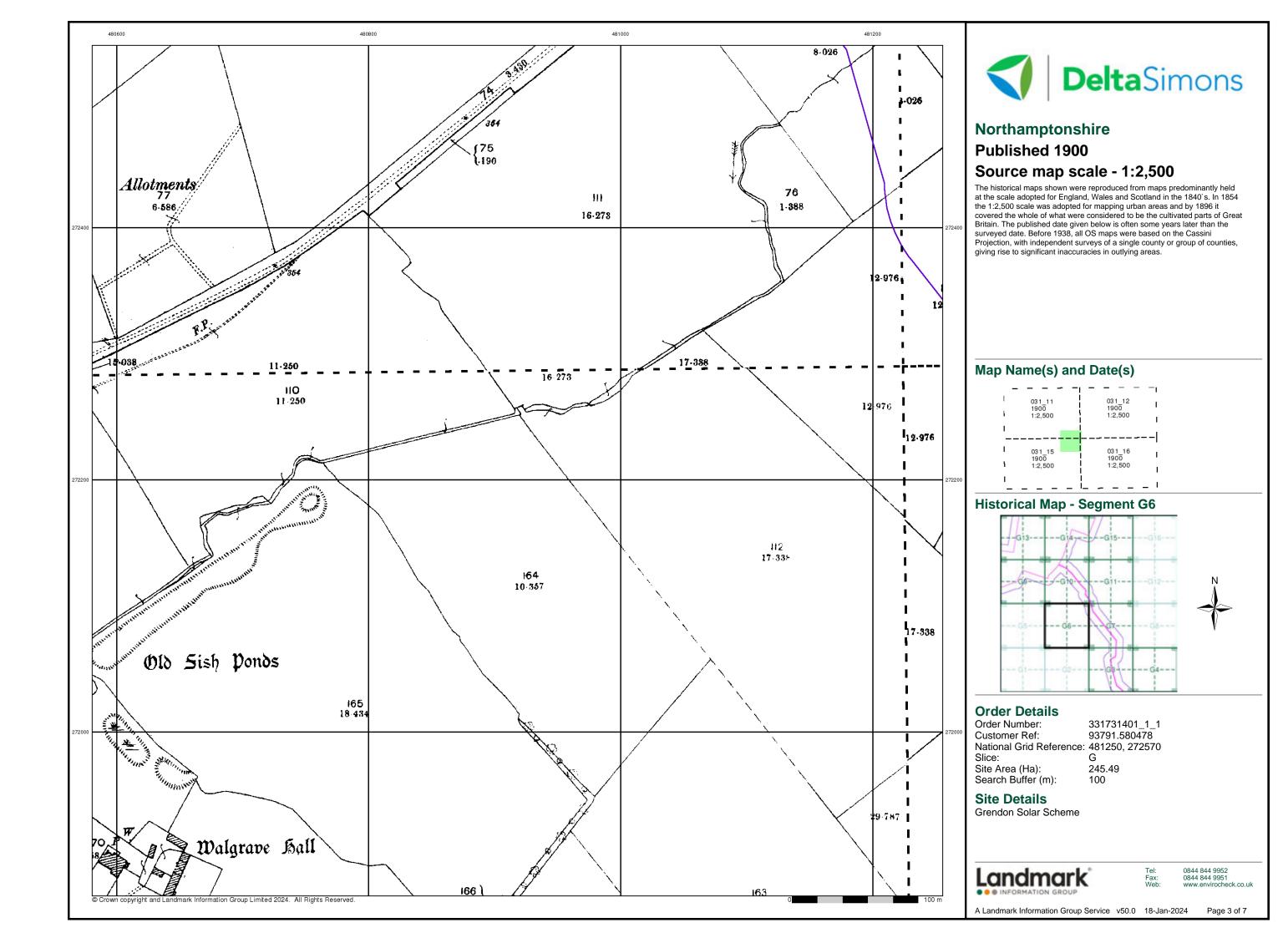
Search Buffer (m):

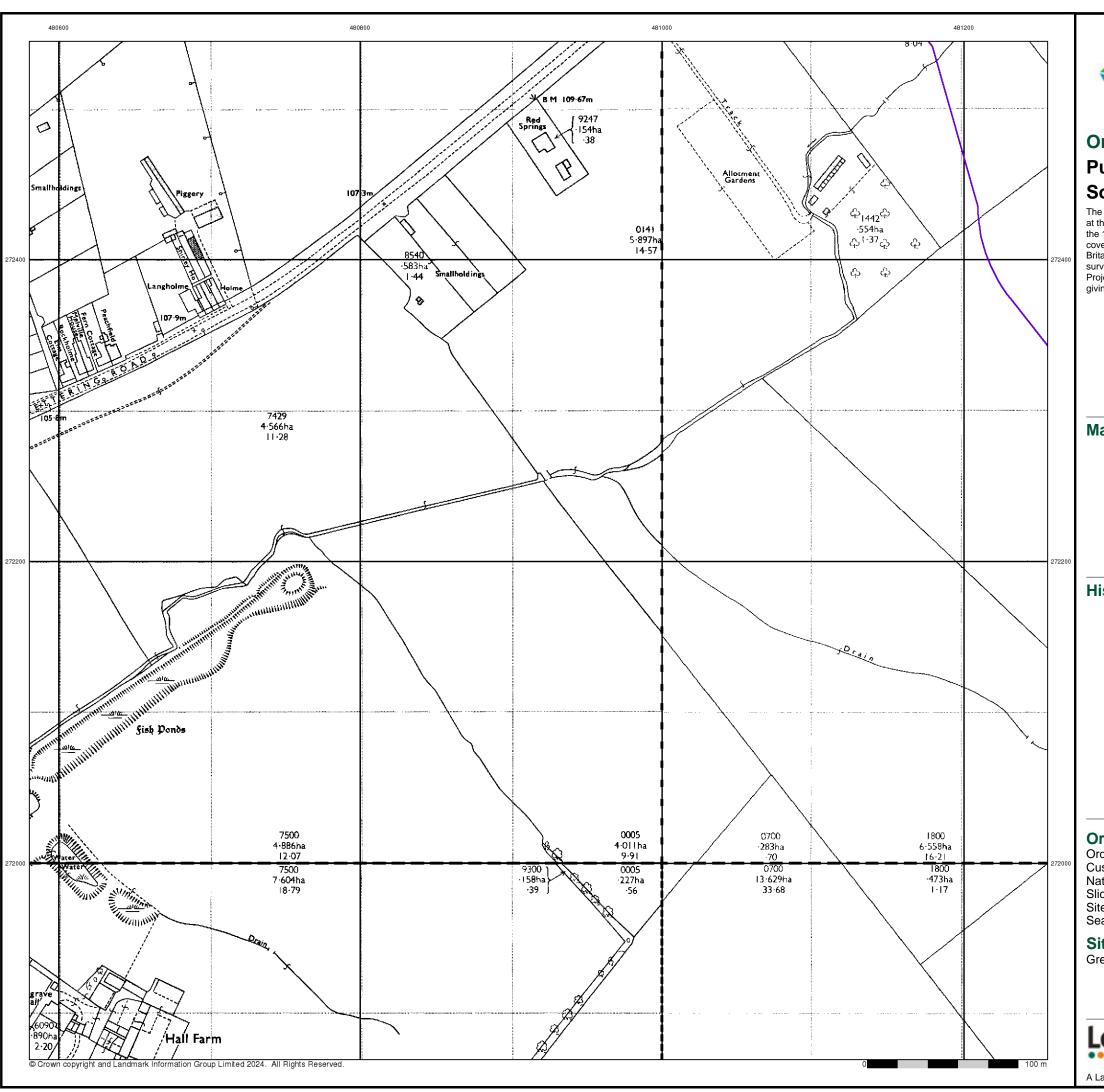
**Site Details** Grendon Solar Scheme



0844 844 9952 0844 844 9951





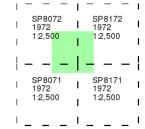




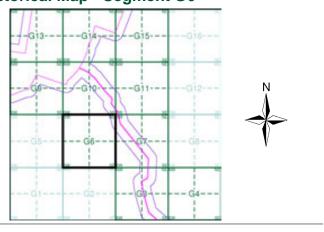
# Ordnance Survey Plan Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G6**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G

Site Area (Ha): 245.49 Search Buffer (m): 100

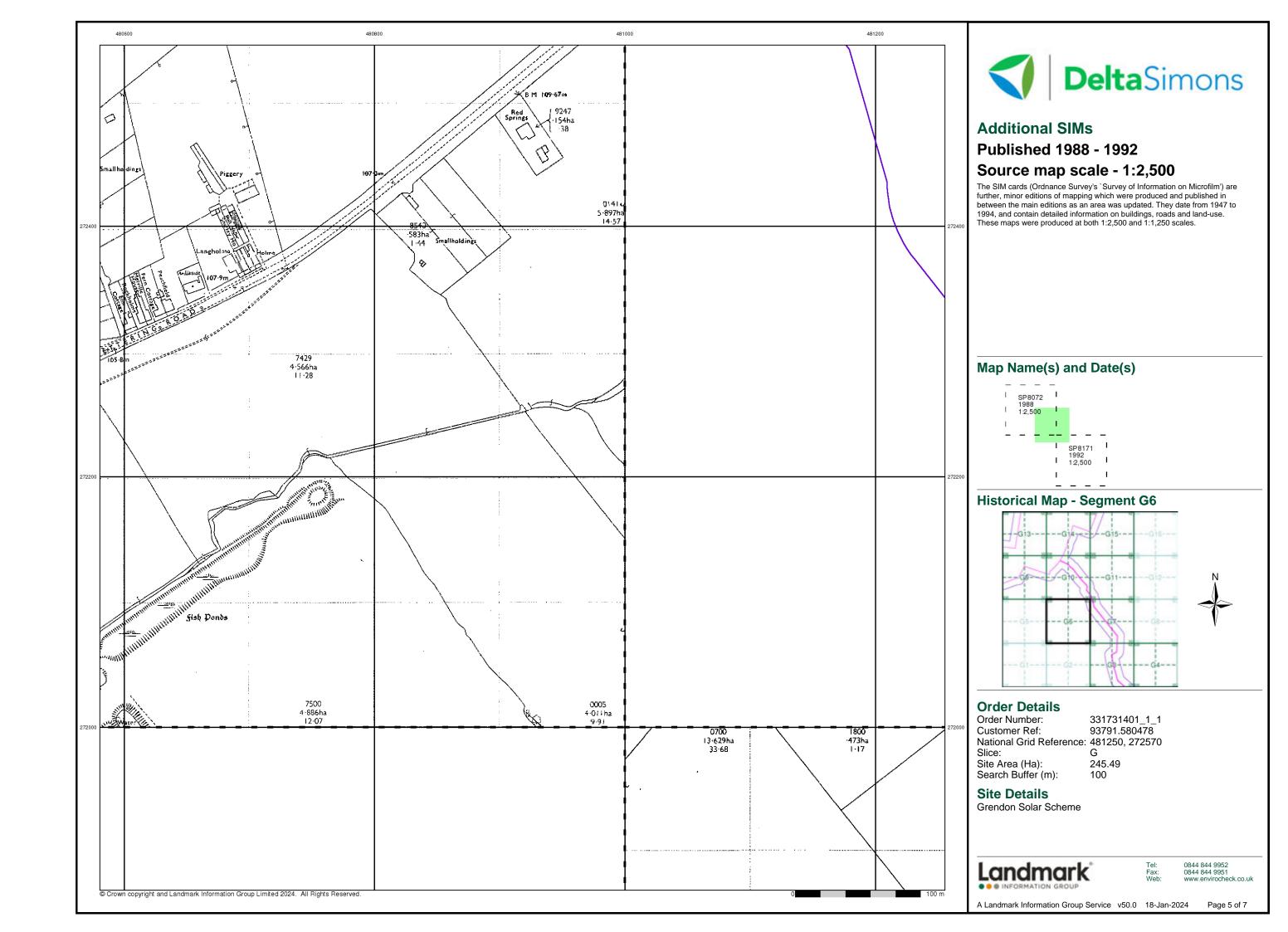
#### **Site Details**

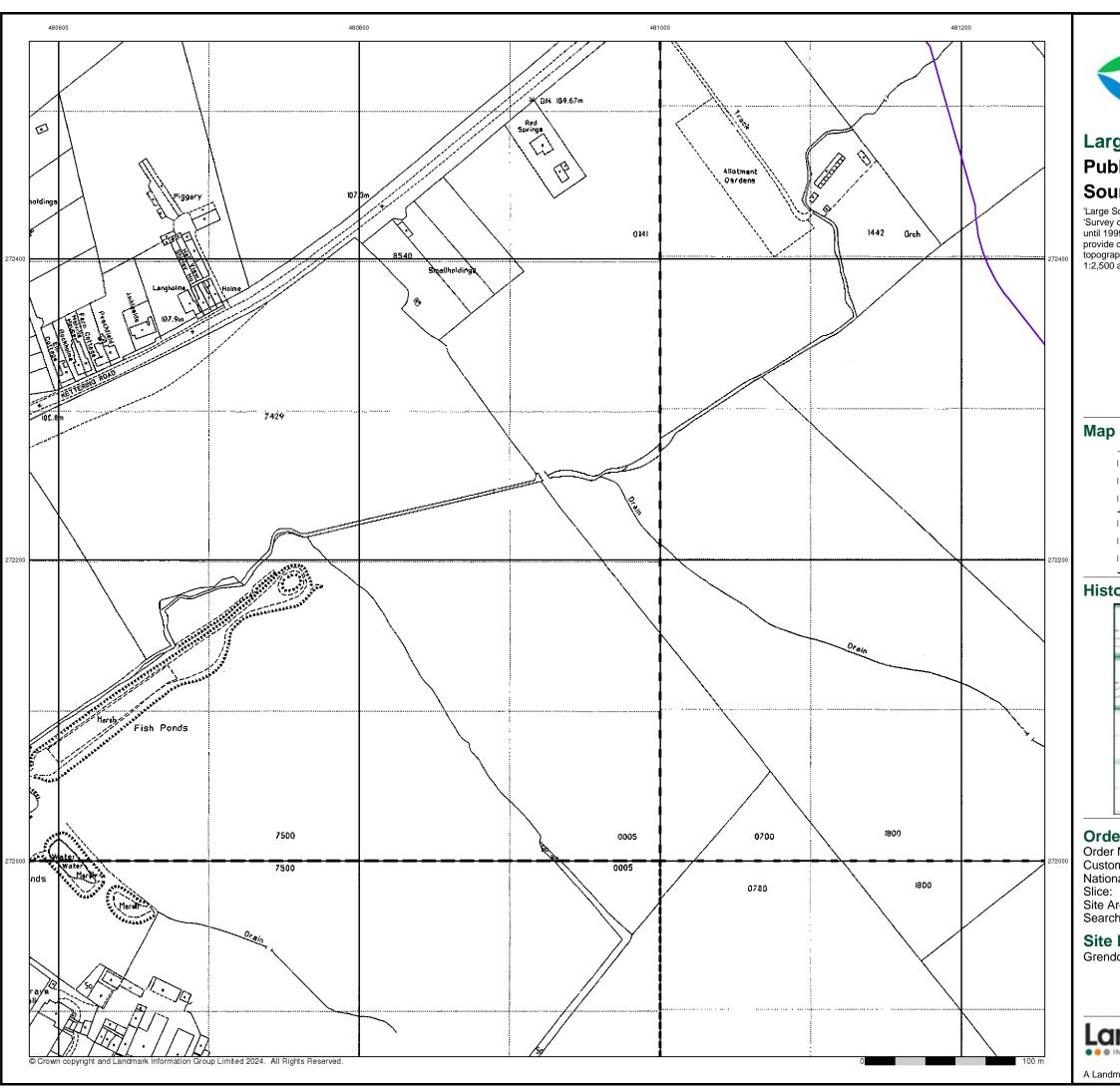
Grendon Solar Scheme



Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

Page 4 of 7





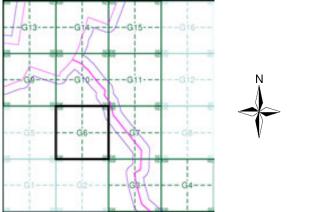


'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)

_		_			_	
1	SP80	72	ı	SP8		ı
1	1993 1:2,50	00		199		ı
1			-1			ı
-		-		_	_	_
T	SP80	71	- 1	SP8		ı
1	1993 1:2,50	00	- 1	1993 1:2,5		ı
			_			
ı			ı			ı

#### **Historical Map - Segment G6**



#### **Order Details**

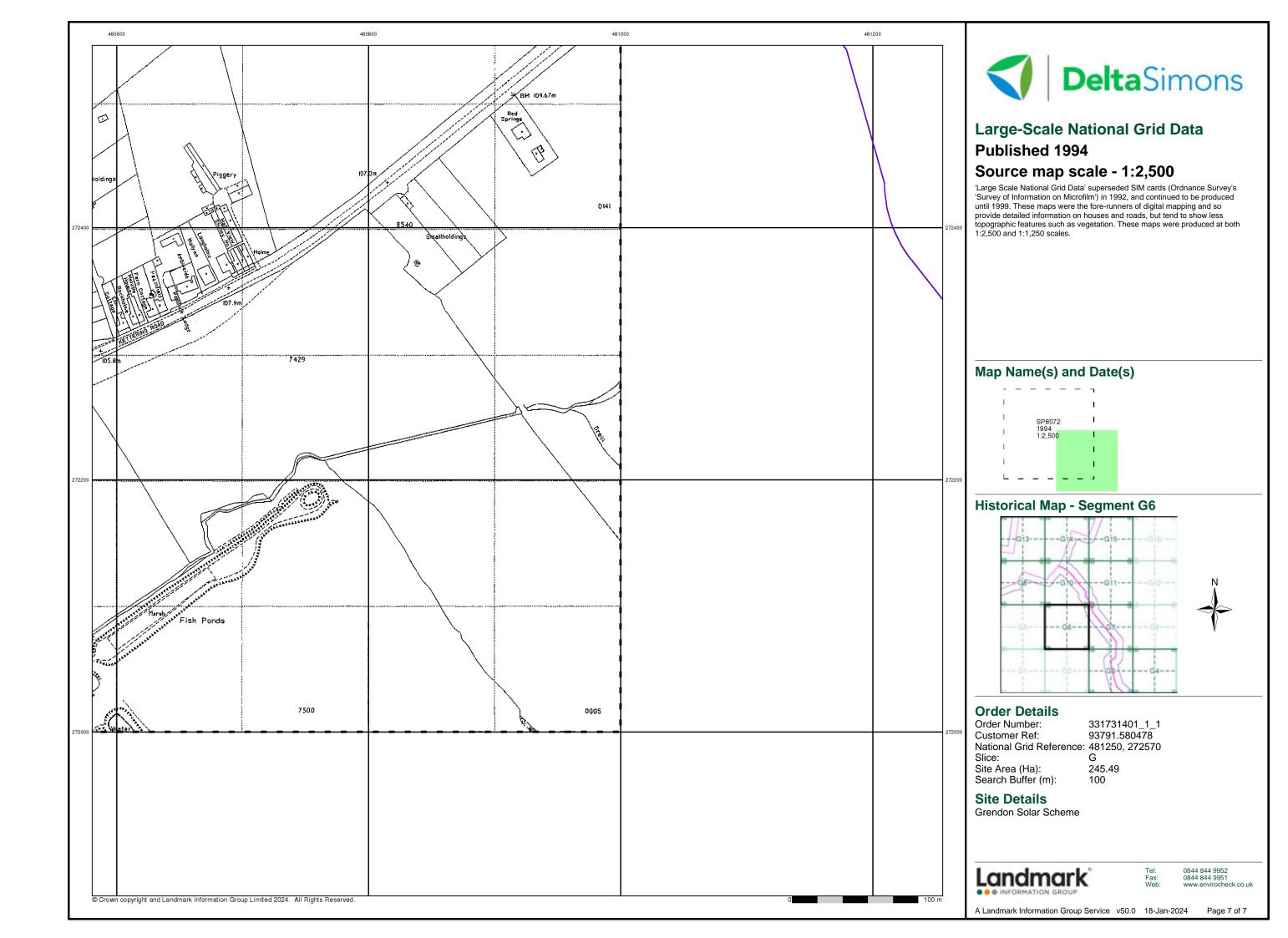
Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481250, 272570 Site Area (Ha): Search Buffer (m): 245.49

#### **Site Details**

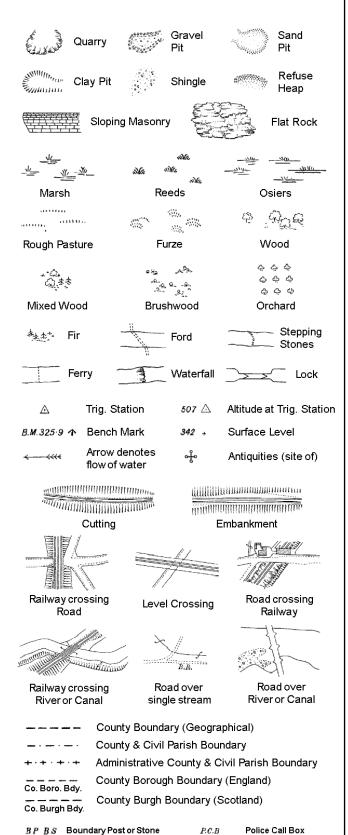
Grendon Solar Scheme



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#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

Bridle Road

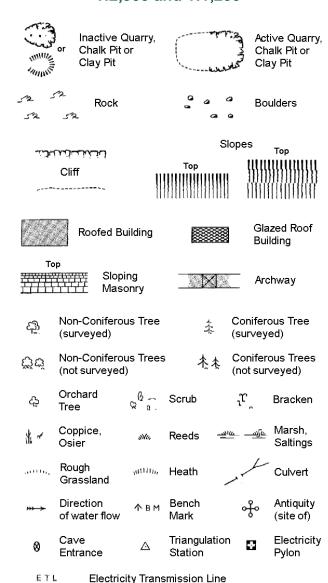
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E_T_L Electricity Transmission Line
-------------------------------------

	County Boundary (Geographical)
· — · — ·	County & Civil Parish Boundary
	Civil Parish Boundary
· <del></del> · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
22	Symbol marking point where boundary mereing changes

-			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

		SI	opes Top
		Top	
523	Rock	2,3	Rock (scattered)
$\triangle_{\alpha}$	Boulders	2	Boulders (scattered)
	Positioned Boulder		Scree
<u> 원</u>	Non-Coniferous Tre (surveyed)	ee ‡	Coniferous Tree (surveyed)
ජීජ	Non-Coniferous Tro (not surveyed)	ees 大水	Coniferous Trees (not surveyed)
දා	Orchard ৫ ব Tree 🖁	Scrub	_ປ ິ Bracken
* ~	Coppice, Osier	. Reeds ≝	<u>அம்</u> Marsh, Saltings
acette,	Rough ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	n Heath	Culvert
<b>&gt;&gt;&gt;→</b>	Direction of water flow	Triangulation Station	n Antiquity (site of)
E_TL	_ Electricity Trans	mission Line	⊠ Electricity Pylon
/ <del>/</del> / вм	231.60m Bench Ma	ark 🗇	Buildings with Building Seed
	Roofed Buildin	ng	Glazed Roof Building
	• • • Civil par	rish/community t	ooundary
		boundary	•
_ •	County	boundary	
٥	Bounda	ry post/stone	
	Bounda	ry mereing symb	ool (note: these
٥	always: of three		ed pairs or groups
Bks	Barracks	Р	Pillar, Pole or Post
Bty Cemy	Battery Cemetery	PO PC	Post Office Public Convenience
Cemy Chy	Cemetery Chimney	Pp Pp	Public Convenience Pump
Cis	Cistern	Ppg Sta	Pumping Station
Dismtd R	Rly Dismantled Railwa	-	Place of Worship
El Gen S	ta Electricity General Station	ing Sewage F	Ppg Sta Sewage Pumping Station
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub S	ta Electricity Sub Statio	n SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn / D Fn	Fountain / Drinking F	tn. Tk	Tank or Track

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

GVC

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

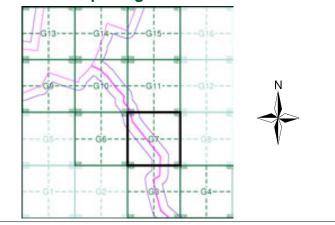
Wks



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Additional SIMs	1:2,500	1992	5
Large-Scale National Grid Data	1:2,500	1993	6

#### **Historical Map - Segment G7**



#### **Order Details**

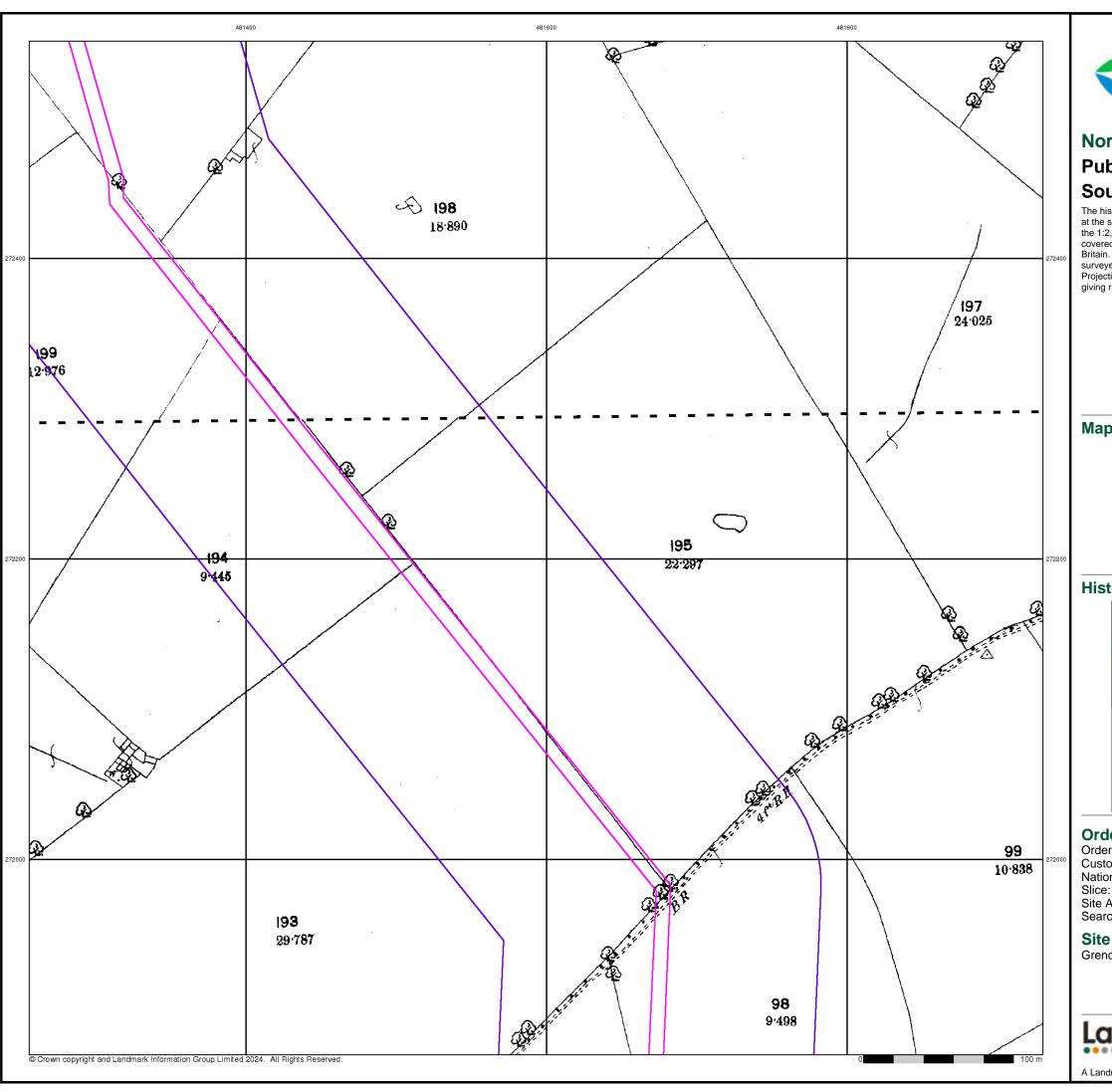
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: 245.49 Site Area (Ha):

Search Buffer (m): **Site Details** 

Grendon Solar Scheme



0844 844 9952 0844 844 9951





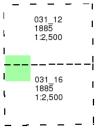
## Northamptonshire

### Published 1885

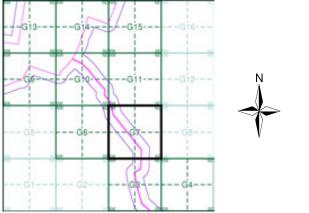
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G7**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Stb. Area (He): 345.40

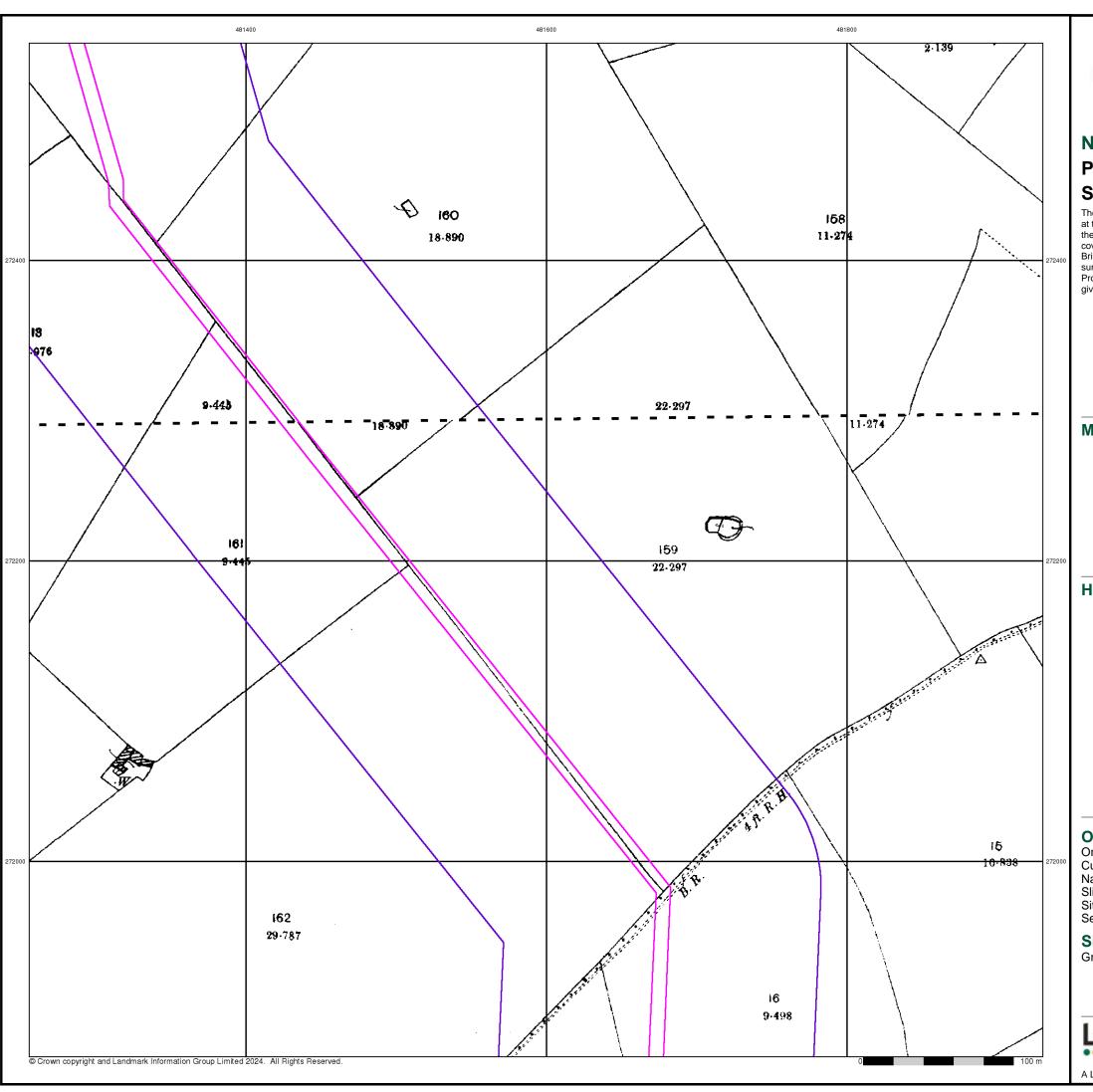
Site Area (Ha): 245.49 Search Buffer (m): 100

#### **Site Details**

Grendon Solar Scheme



el: 0844 844 9952 ax: 0844 844 9951 eb: www.envirocheck.co.uk



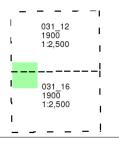


## Northamptonshire Published 1900

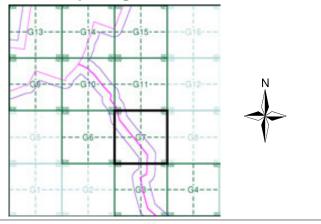
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G7**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G

Site Area (Ha): 245.49 Search Buffer (m): 100

#### **Site Details**

Grendon Solar Scheme



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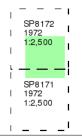




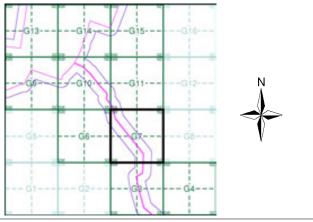
## Ordnance Survey Plan Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G7**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Site Area (Ha): 245.49
Search Buffer (m): 100

#### **Site Details**

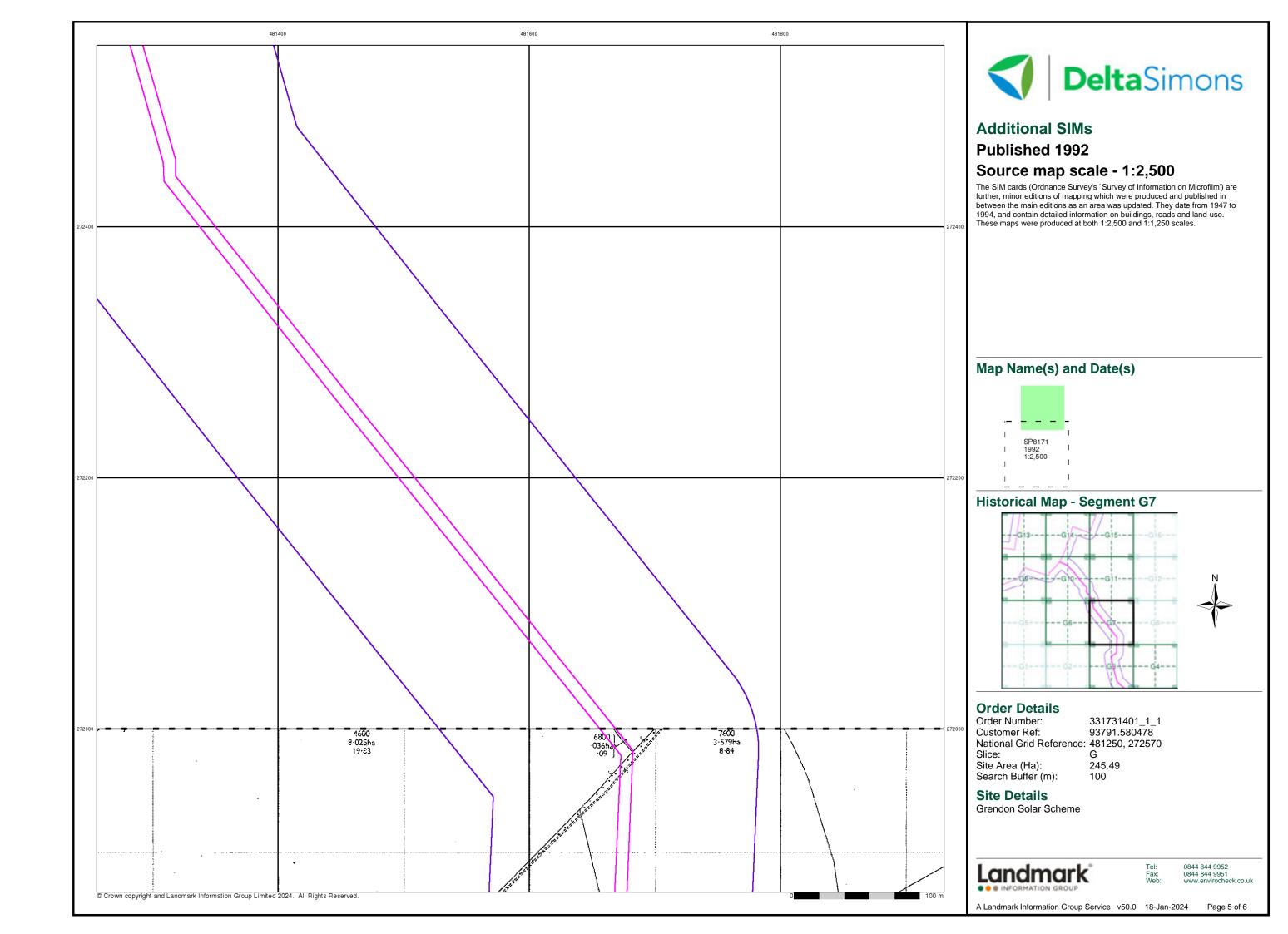
Grendon Solar Scheme

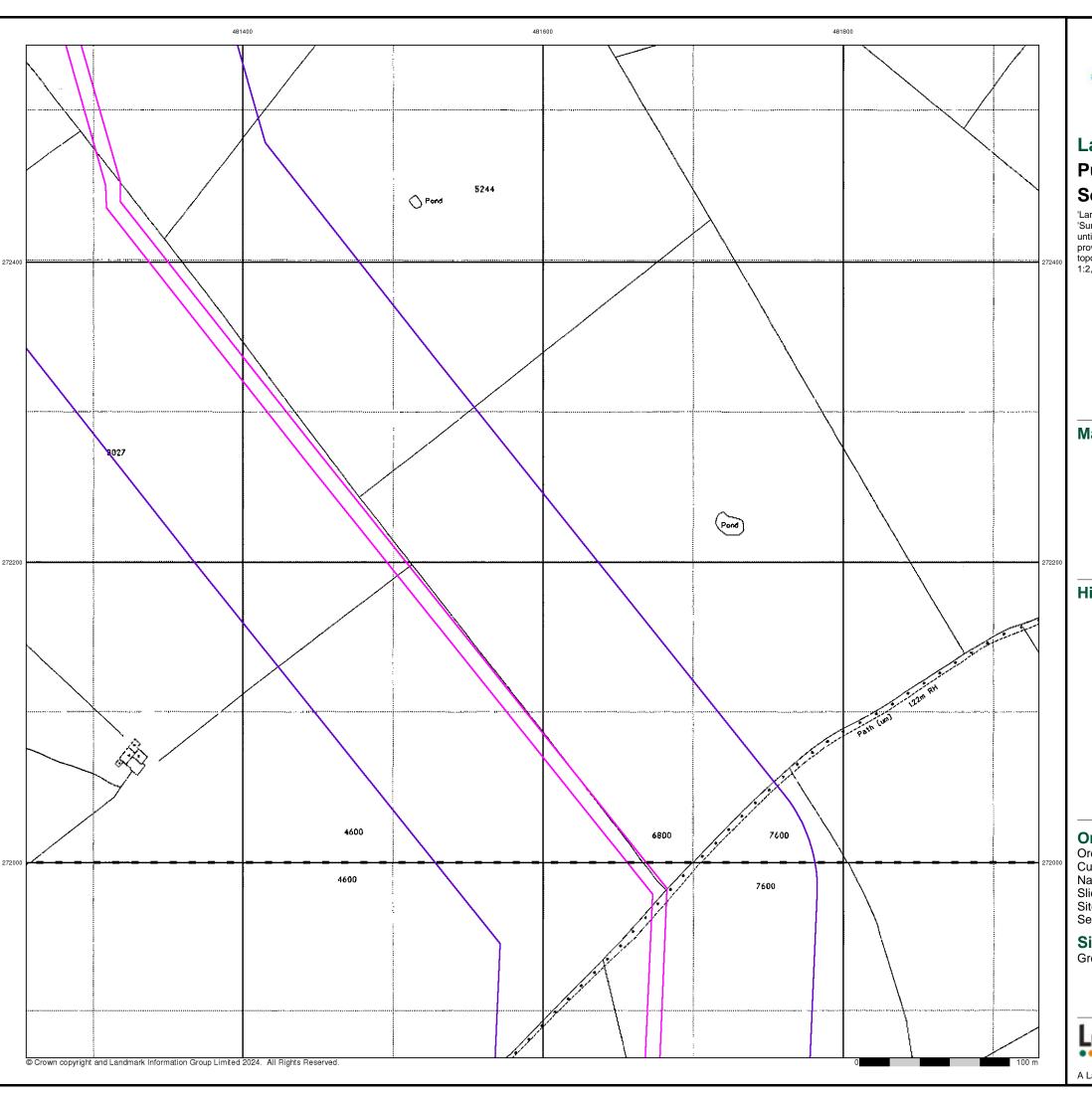


Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

A Landmark Information Group Service v50.0 18-Jan-2024

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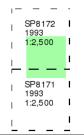




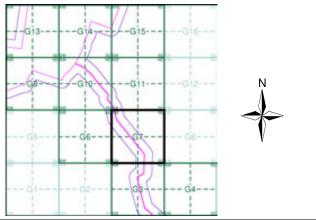


'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G7**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: G Site Area (Ha): Search Buffer (m): 245.49

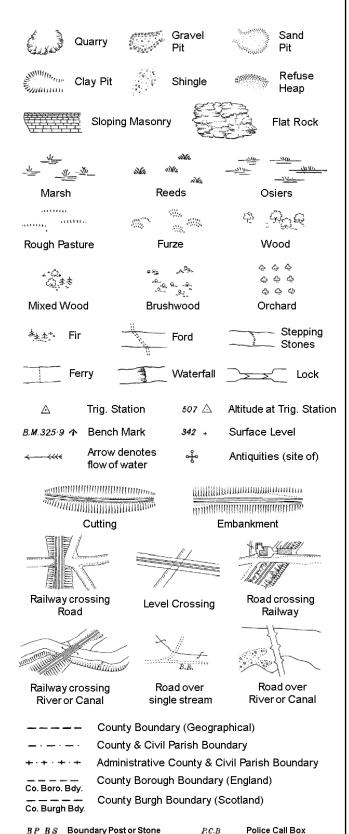
**Site Details** 

Grendon Solar Scheme



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#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

 $T_{T}$ 

B.R.

E.P

F.B.

M.S

Bridle Road

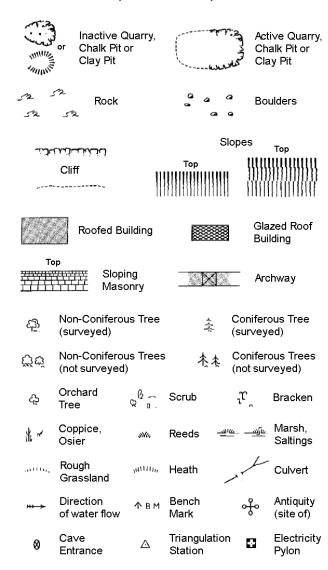
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

· <b>y</b> •			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

			Sle	opes	Тор
	لكنات		Тор	1111111	HIMMIN
ı	Cliff	1111		_ ]]]]]]]	)))))))))
,					
523	Rock		23	Rock (so	cattered)
$\Box$	Boulders		<i>D</i>	Boulders	(scattered)
	Positioned	Boulder		Scree	
ফ্র	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye	
ζţά	Non-Conif (not surve	erous Trees yed)	* **	Coniferd (not sur	ous Trees /eyed)
දා	Orchard Tree	© a.	Scrub	Tr_	Bracken
* ~	Coppice, Osier	siste.	Reeds 🛥	<u> </u>	Marsh, Saltings
willer,	Rough Grassland	₁₀ 11111 ₁₁ ,	Heath	1	Culvert
<b>&gt;&gt;→</b>	Direction of water flo	Δ ow	Triangulation Station	, ÷	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
/ _K / BM	231.60m E	Bench Mark	7	Building Building	
	Roofe	ed Building		251	azed Roof iilding
		Ci∨il parish	/community b	oundary	
		District box	=	,	
		County box	-		
_ •					
٥		Boundary		-1 /4	41
,c		-	mereing symb pear in oppose	,	
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offi	ce
Cemy	Cemetery		PC	Public Co	onvenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	Pumping	Station
Dismtd R	Rly Disman	tled Railway	PW	Place of\	Worship
El Gen S	ta Electric Station	ity Generating	Sewage F		wage Imping Station
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light
FB	Filter Bed		Spr	Spring	
En (D En	Eountain (	Drinking Etn	TL	Topk or T	na ale

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

Gas Valve Compound

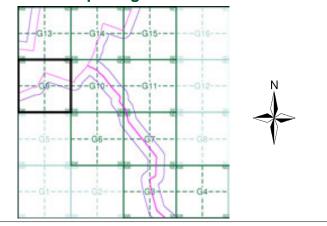
Mile Post or Mile Stone



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965 - 1972	4
Additional SIMs	1:2,500	1965 - 1990	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

#### **Historical Map - Segment G9**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: Site Area (Ha): 245.49

**Site Details** 

Tank or Track

Works (building or area)

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Tr

Wd Pp

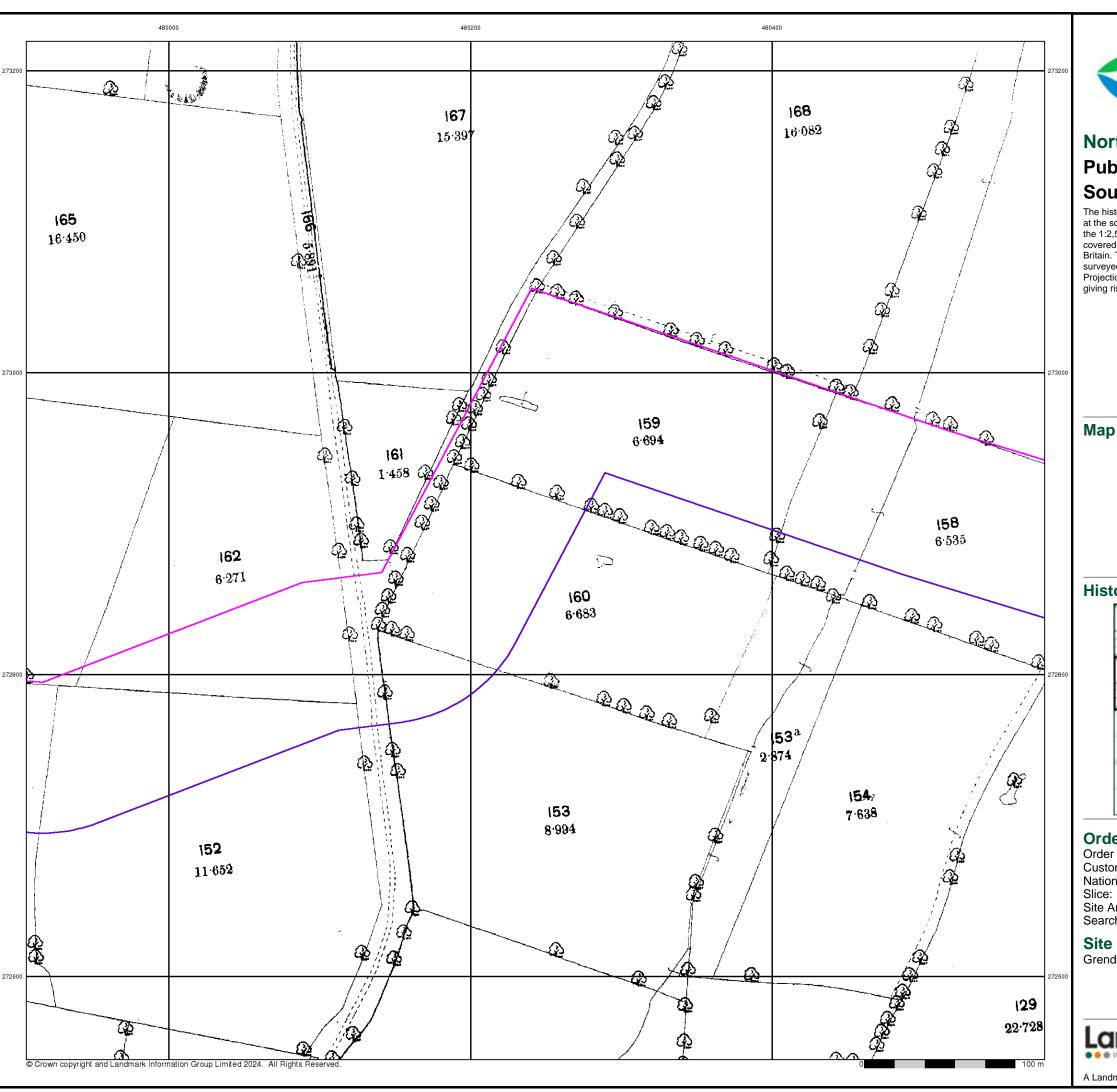
Wks

Search Buffer (m):

Grendon Solar Scheme



0844 844 9952 0844 844 9951



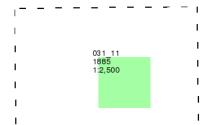


## **Northamptonshire Published 1885**

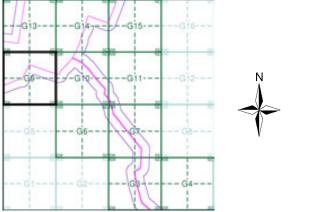
### Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G9**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481250, 272570 G

Site Area (Ha): Search Buffer (m): 245.49 100

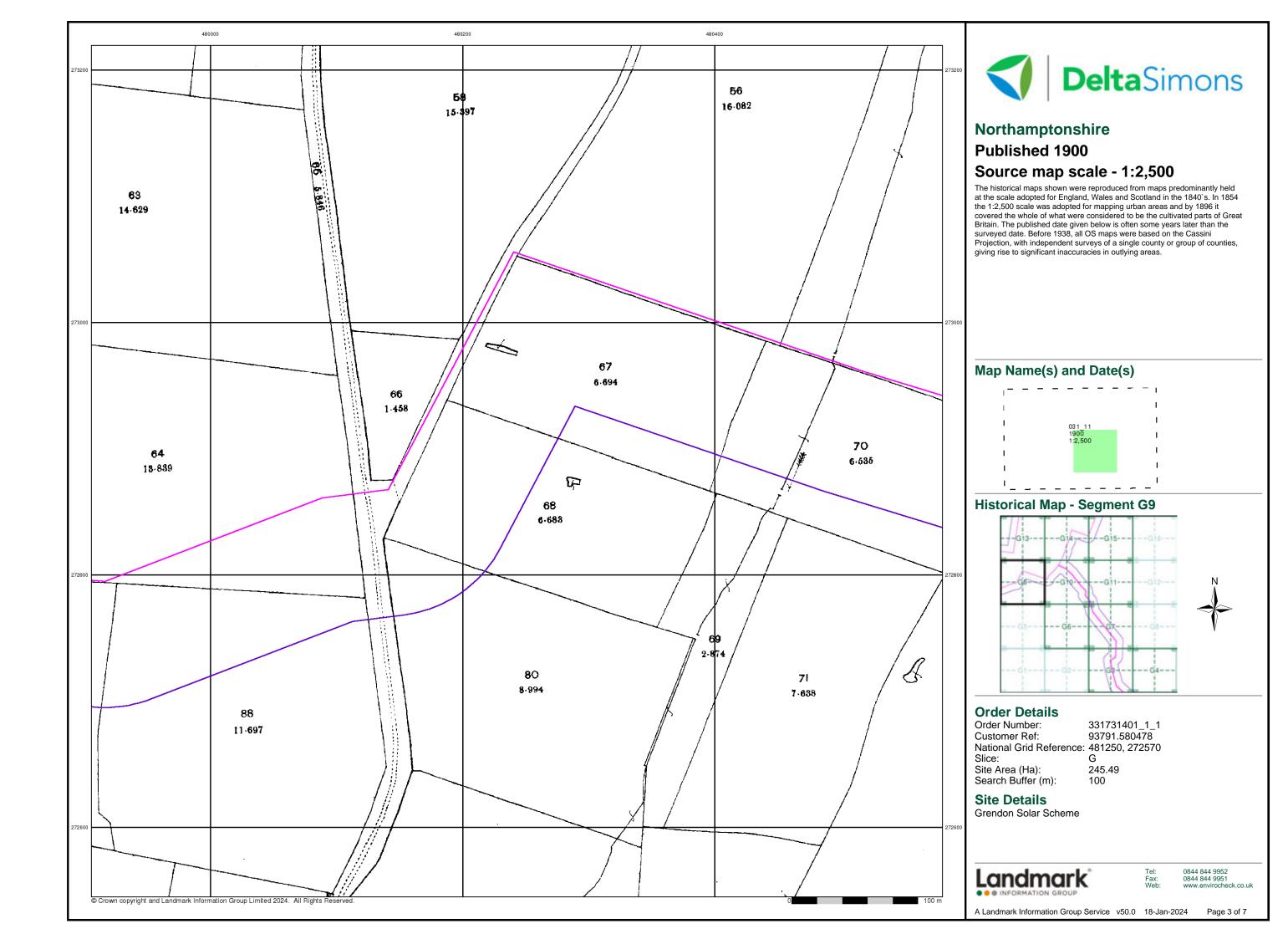
#### **Site Details**

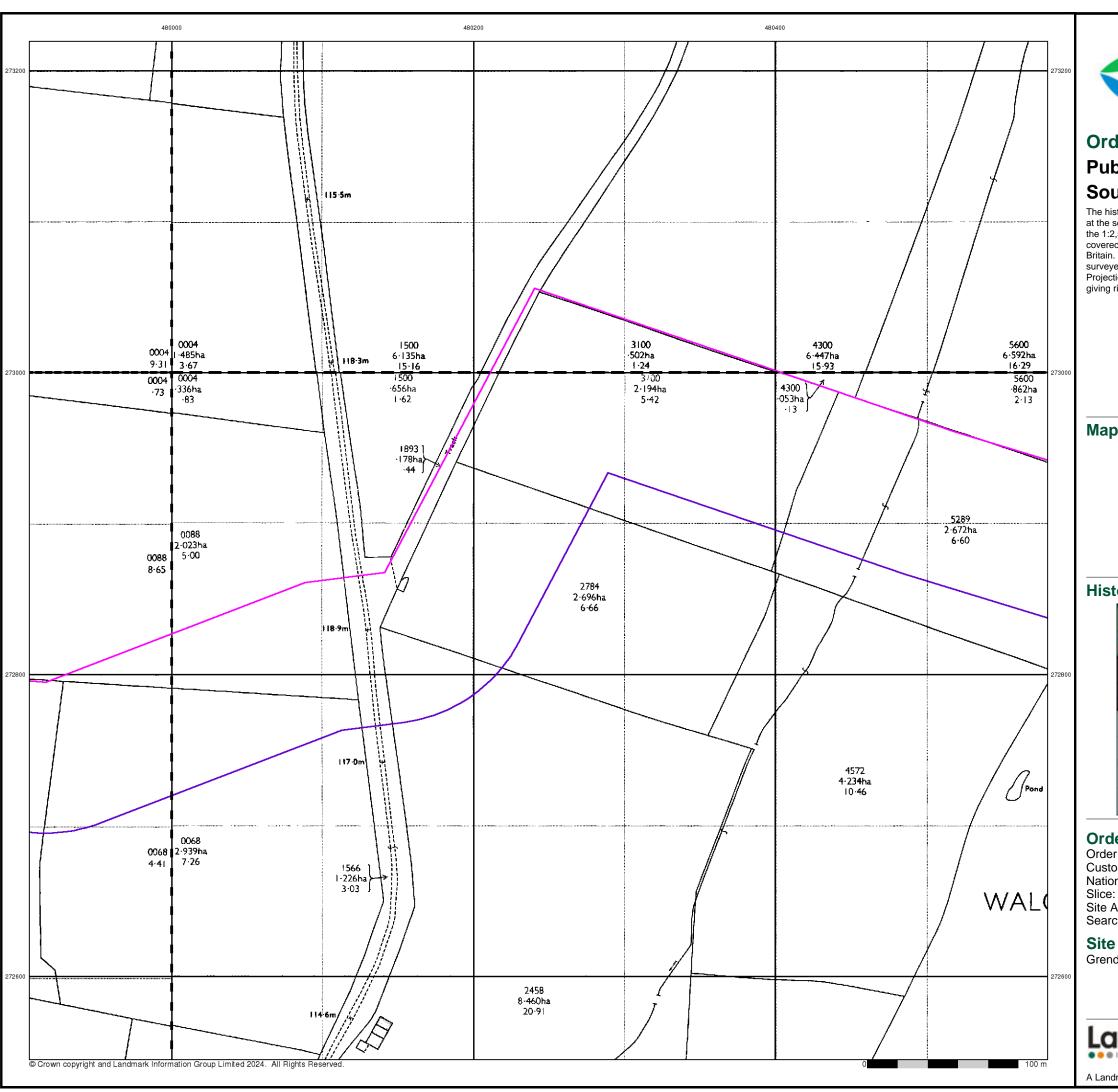
Grendon Solar Scheme



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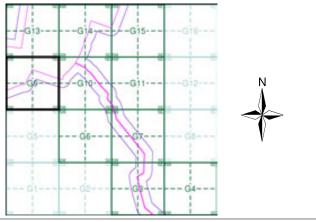
## Ordnance Survey Plan Published 1965 - 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)

 	SP7973 1965 1:2,500	 	SP8073 1972 1:2,500	
		1		I
1	SP7972 1965	ī	SP8072 1972	ı
- 1	1:2,500	ı	1:2,500	I
1		ī		I

#### **Historical Map - Segment G9**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Site Area (Ho): 245.40

Site Area (Ha): 245.49 Search Buffer (m): 100

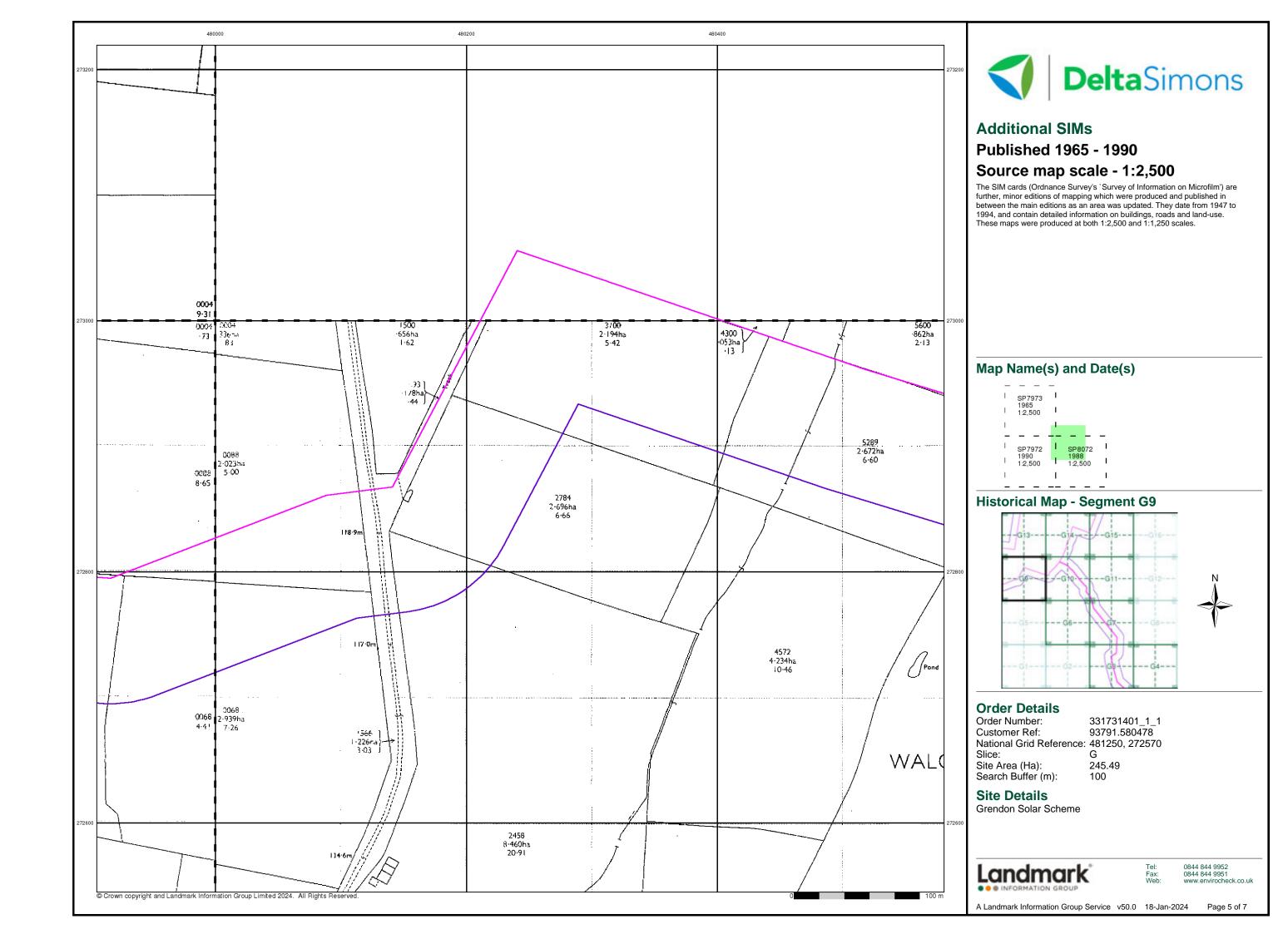
#### **Site Details**

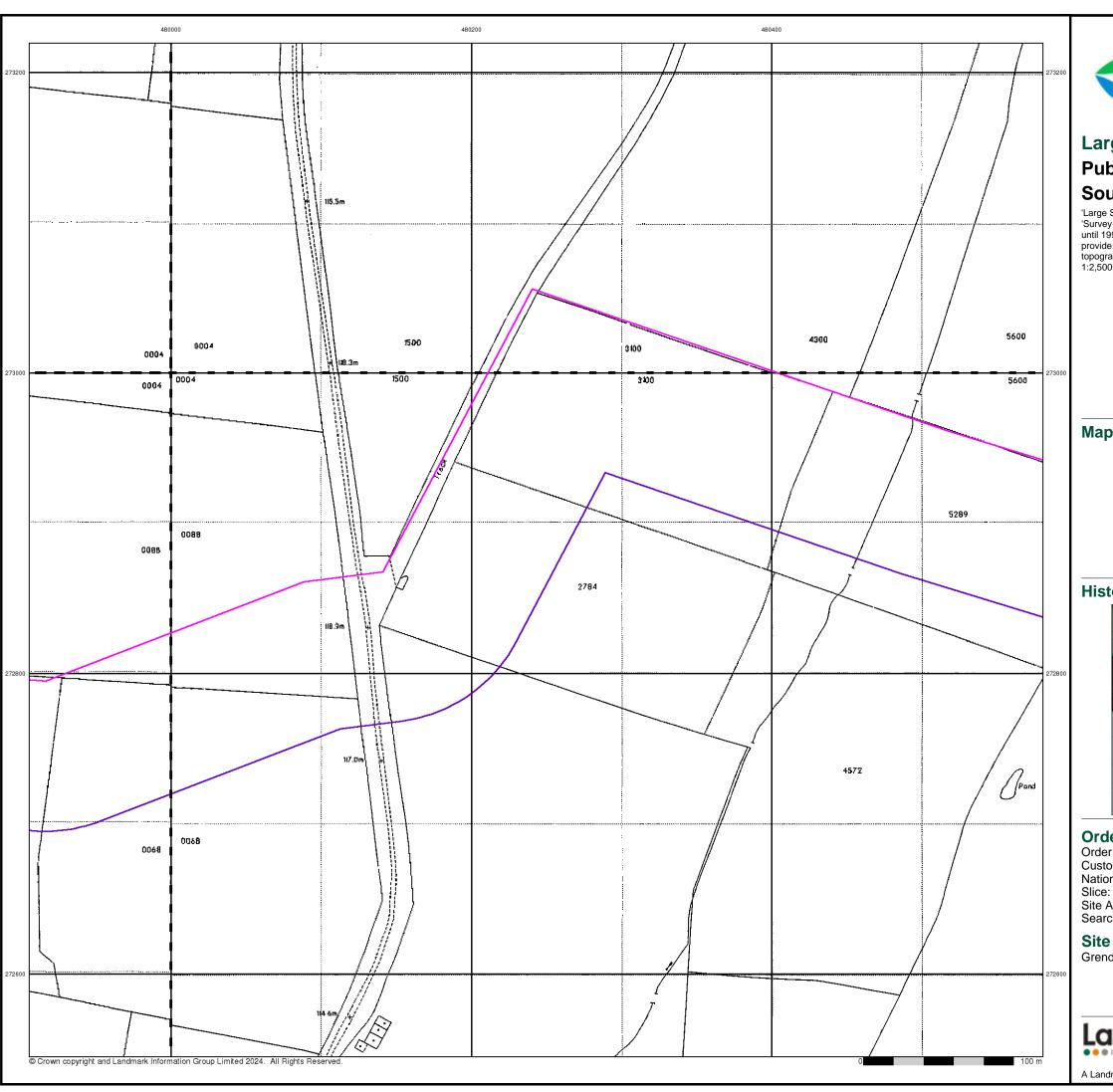
Grendon Solar Scheme



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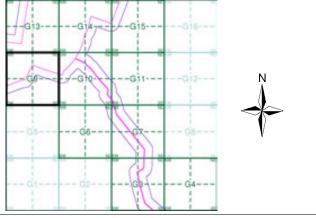


'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)

1	SP7973 1993 1:2,500	 	SP8073 1993 1:2,500	1
<u>-</u>				_'
1	SP7972 1993 1:2,500		SP8072 1993 1:2,500	 
ı		_I		_'

### **Historical Map - Segment G9**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481250, 272570 G

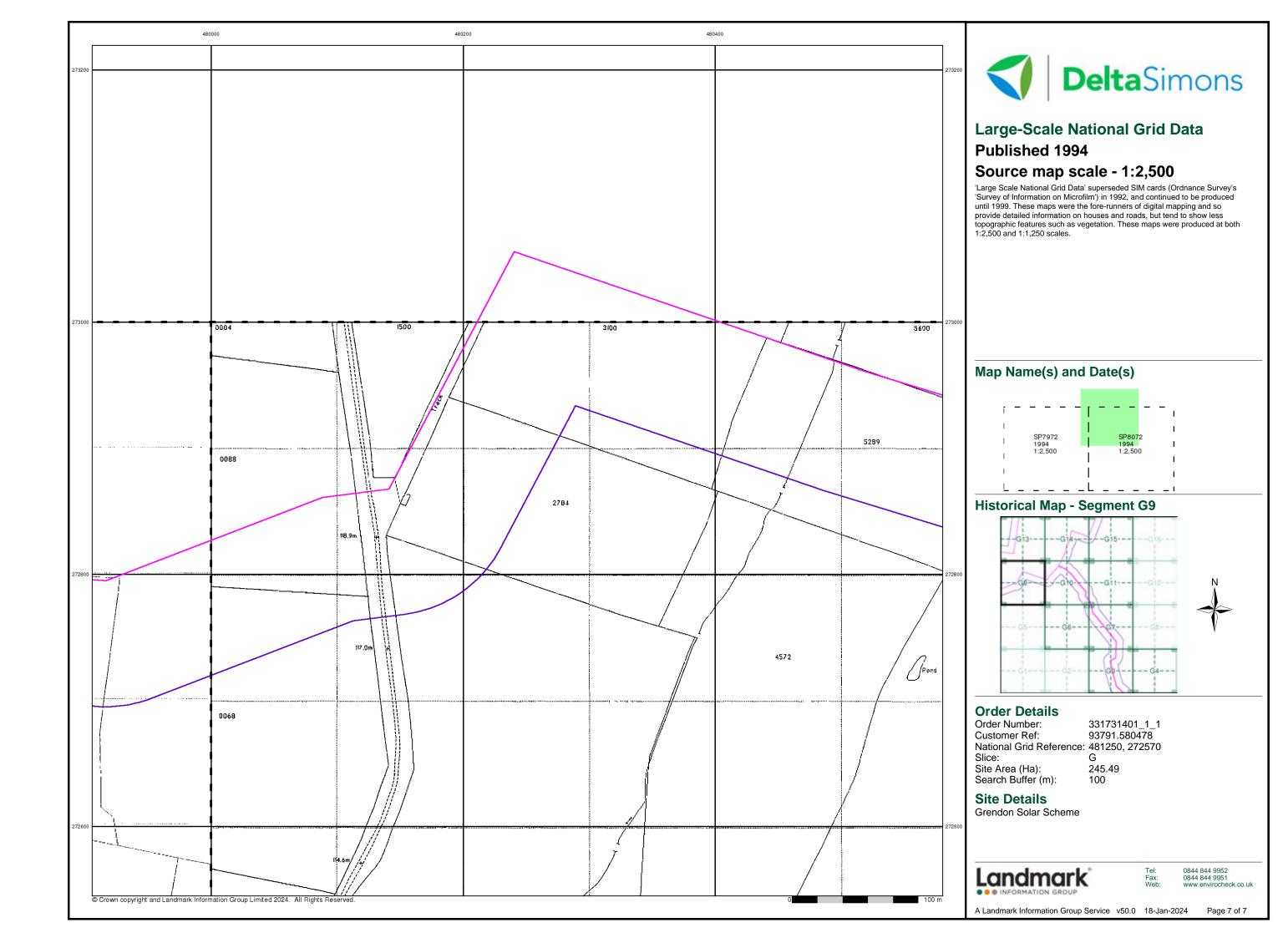
Site Area (Ha): Search Buffer (m): 245.49

#### **Site Details**

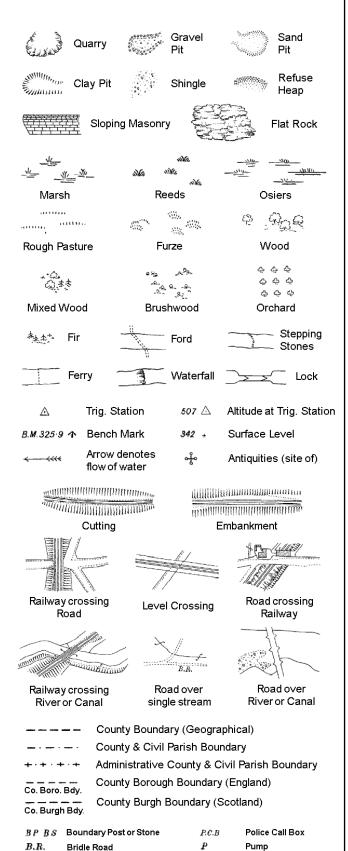
Grendon Solar Scheme



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#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



S.P

T.C.B

Sl.

 $T_{T}$ 

Electricity Pylor

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

E.P

F.B.

M.S

Signal Post

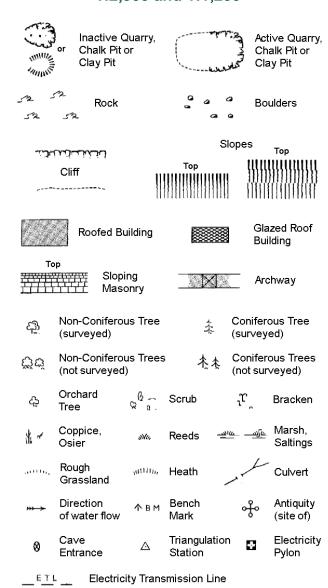
Telephone Call Box

Sluice

Spring

Trough Well

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



County Boundary (Geographical)

County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	BeerHouse	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

## 1:1,250

Slopes

777-0	wherever.	Slo	opes Top
>	Cliff	Top	
525	Rock	52	Rock (scattered)
$\triangle_{\underline{a}}$	Boulders	₽	Boulders (scattered)
	Positioned Boulder		Scree
<u> </u>	Non-Coniferous Tree (surveyed)	*	Coniferous Tree (surveyed)
ర్జోల్	Non-Coniferous Trees (not surveyed)	春春	Coniferous Trees (not surveyed)
දා	Orchard R n	Scrub	_ໃ ້ Bracken
* ~	Coppice, Min.	Reeds 🛥	ارد Marsh, Saltings
wille,	Rough grassland	Heath	Culvert
<del>*** &gt;</del>		Triangulatior Station	Antiquity (site of)
E_TL	Electricity Transmiss	sion Line	⊠ Electricity      Pylon
K BM	1 231.60m Bench Mark		Buildings with Building Seed
	Roofed Building		Glazed Roof Building
-	Civil parish/		ooundary
	- — County bour	ndary	
4	∍ Boundary po	ost/stone	
			ol (note: these
,			ed pairs or groups
Bks	Barracks	Р	Pillar, Pole or Post
Bty	Battery	PO	Post Office
Cemy	Cemetery	PC	Public Convenience
Chy Cis	Chimney Cistern	Pp Ppg Sta	Pump Pumping Station
Dismtd F		PW PW	Place of Worship
El Gen S		Sewage P	
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
	Sta Electricity Sub Station	SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn / D Fr	n Fountain / Drinking Ftn.	Tk	Tank or Track

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

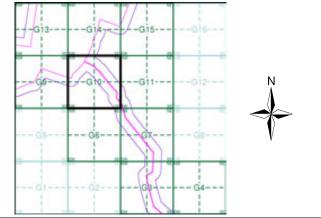
Works (building or area)



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Additional SIMs	1:2,500	1988	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

#### **Historical Map - Segment G10**



#### **Order Details**

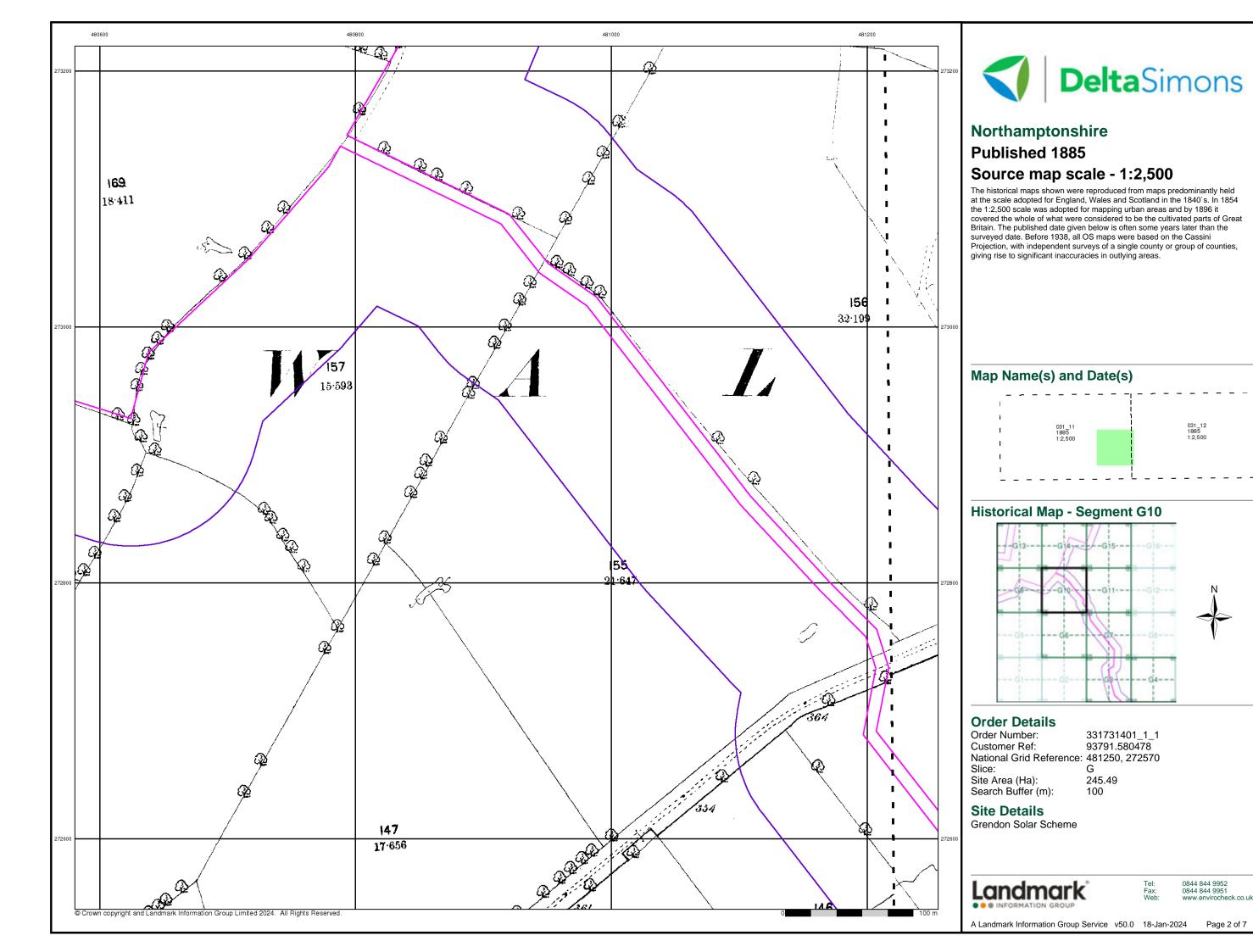
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: Site Area (Ha): 245.49

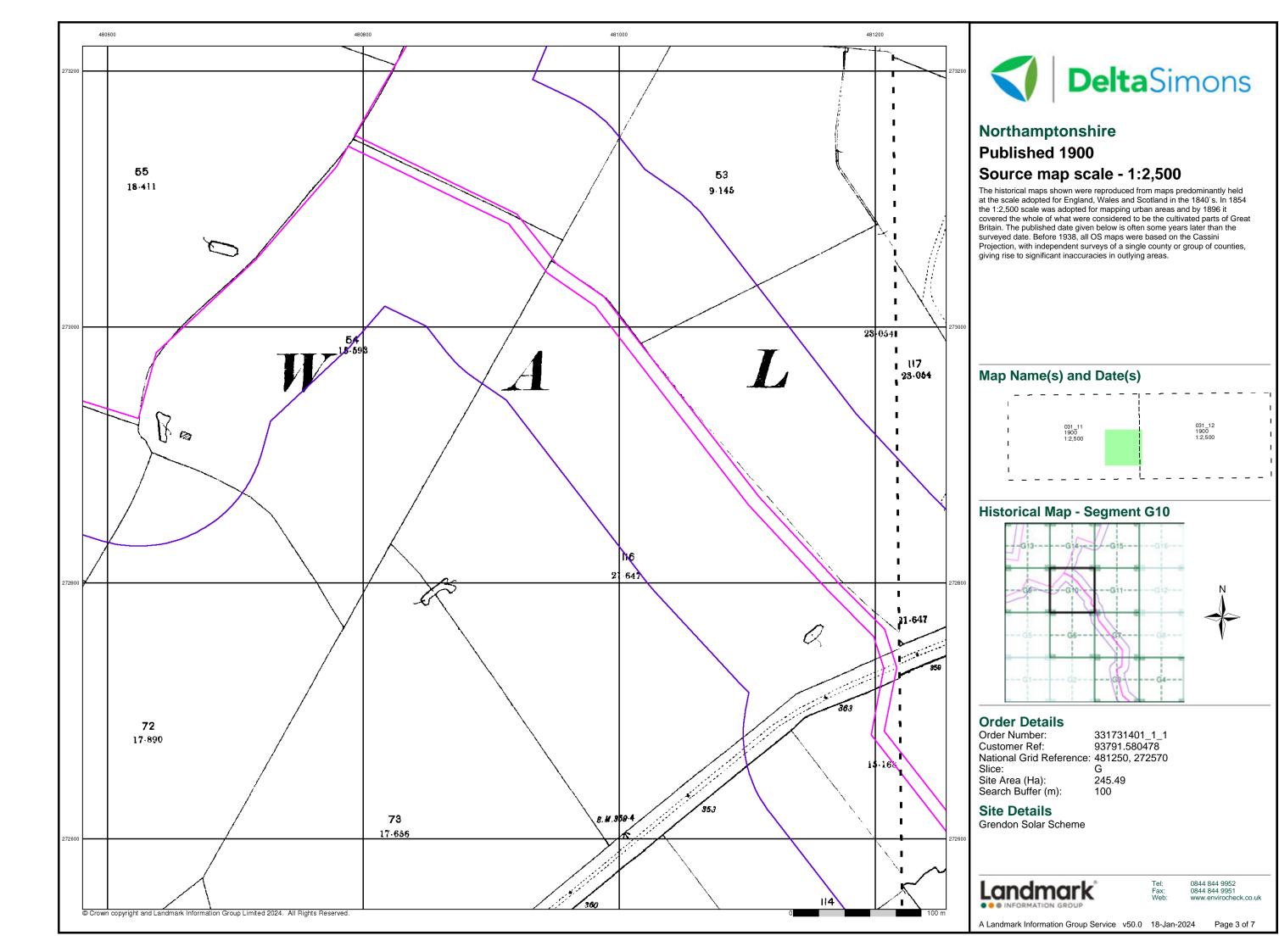
Search Buffer (m): **Site Details** 

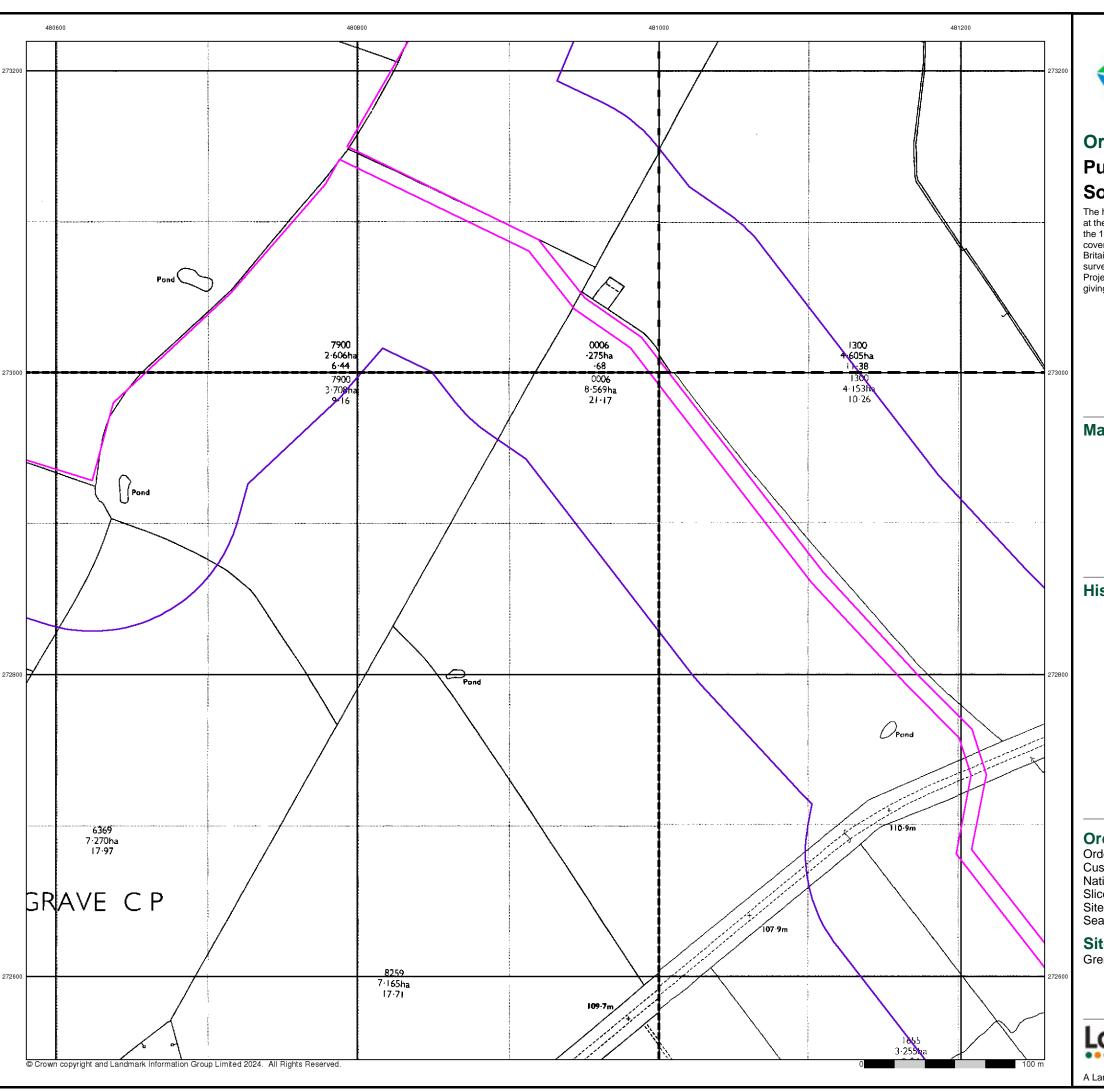
Grendon Solar Scheme



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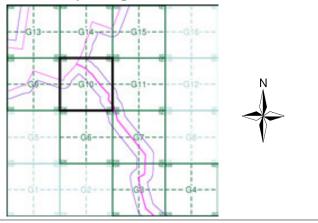
## **Ordnance Survey Plan** Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)

- 1		1	I
- 1	SP8073 1972	I SP8173 1972	ı
- 1	1:2,500	I 1:2,500	I
-			l
- 1	SP80 <mark>72</mark> 1972	I SP8172 1972	ı
1	1:2,500	1:2,500	I
- 1		1	ı

#### **Historical Map - Segment G10**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: G

Site Area (Ha): Search Buffer (m): 245.49

#### **Site Details**

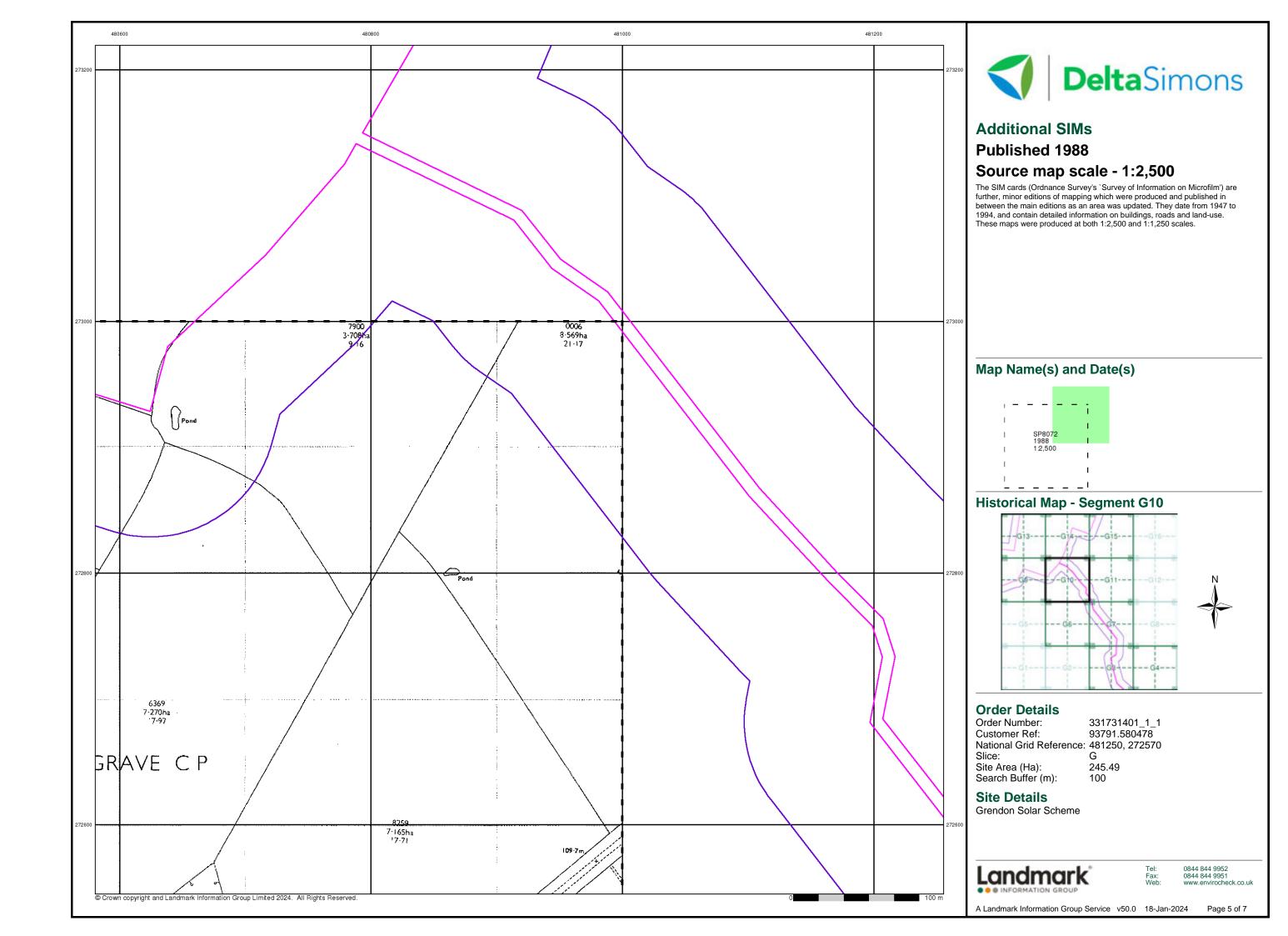
Grendon Solar Scheme

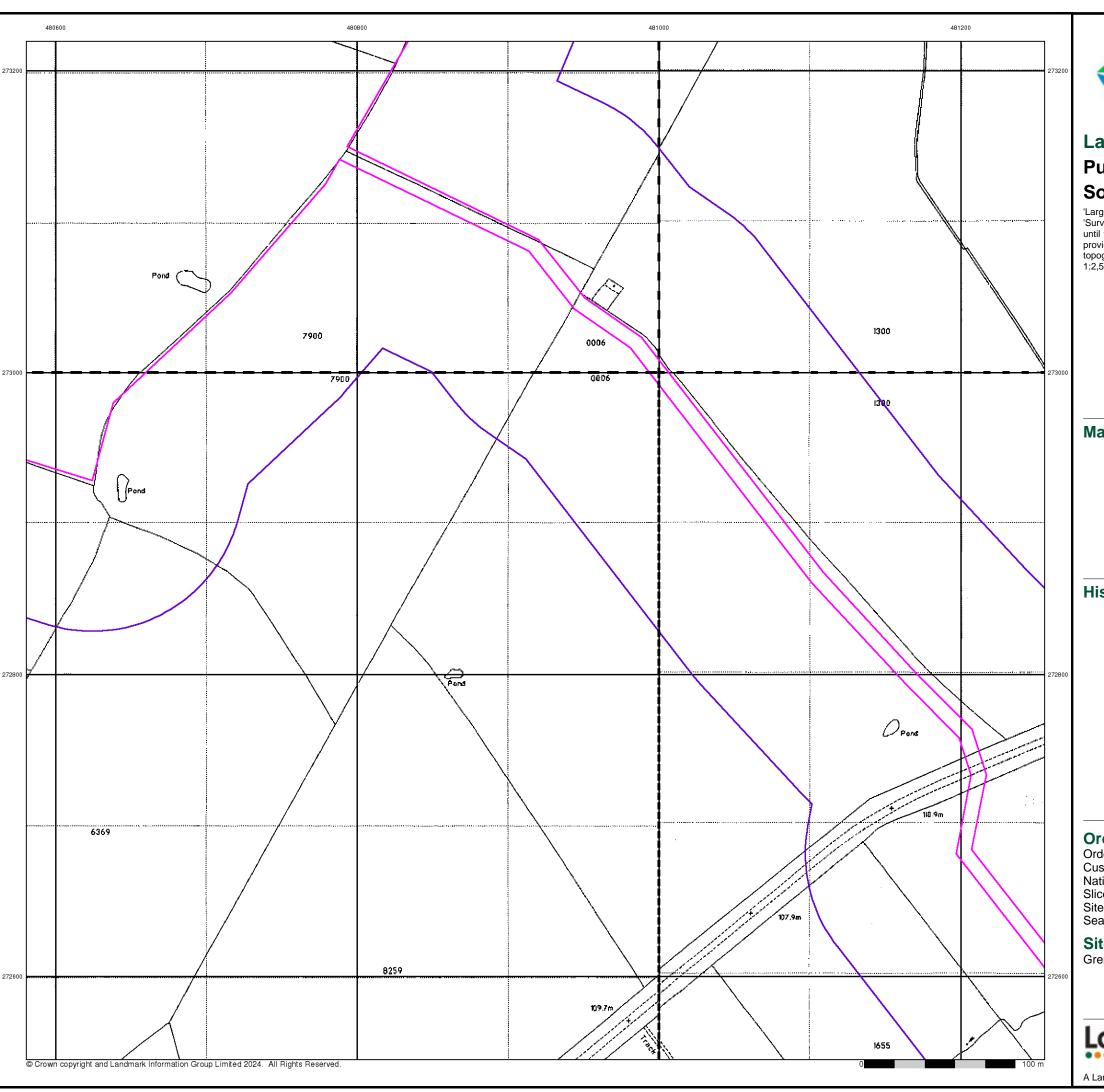


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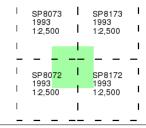




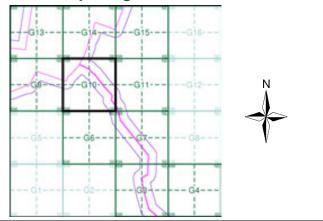


'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment G10**



#### **Order Details**

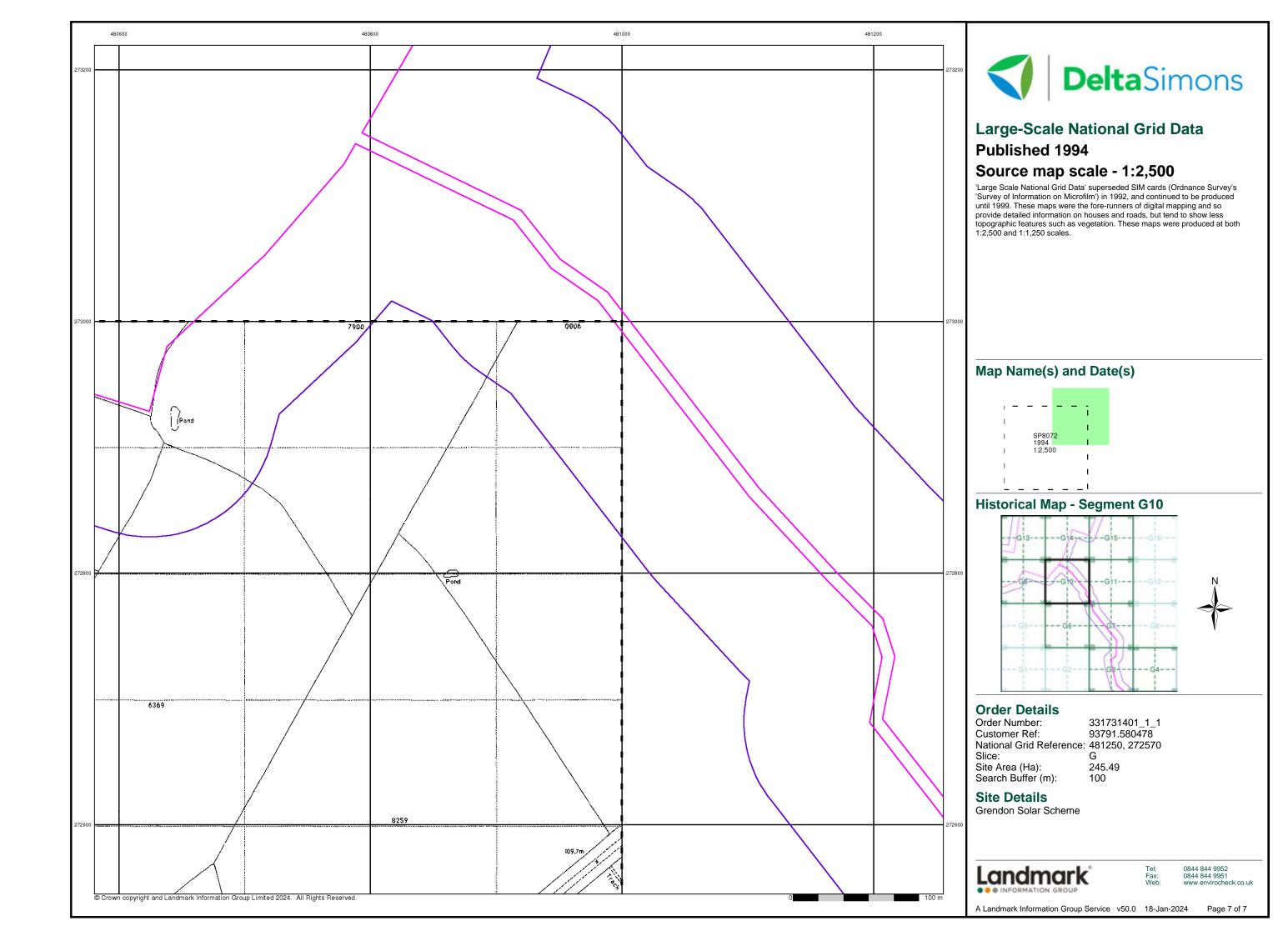
Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G
Site Area (Ha): 245.49
Search Buffer (m): 100

Site Details

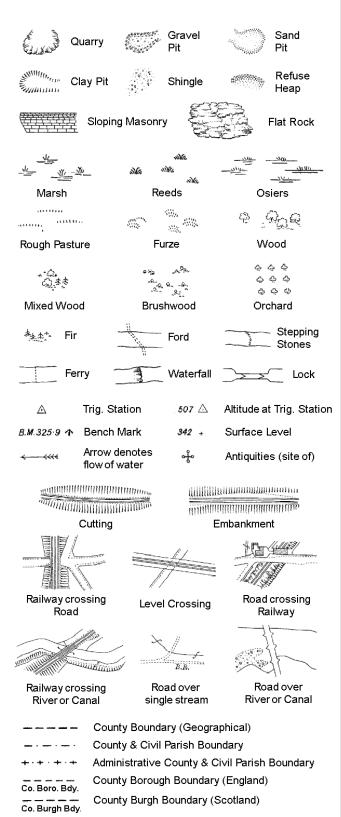
Grendon Solar Scheme



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#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

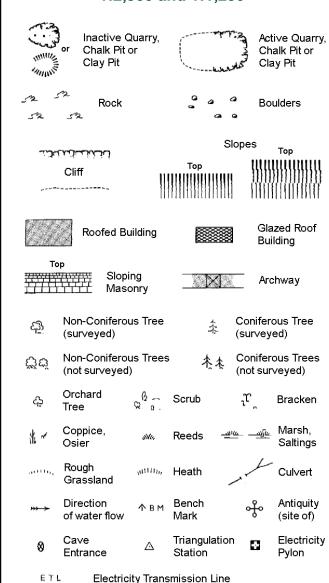
Trough Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



### **Electricity Transmission Line**

	County Boundary (Geographical)
. — . — .	County & Civil Parish Boundary
	Civil Parish Boundary
· <del></del> · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
N. S.	Symbol marking point where boundary mereing changes

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

GP

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

## 1:1,250

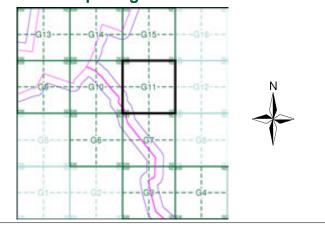
***************************************			Slopes _{Top}					
רווננ לולגאנטוליג שלני			Тор	uuu	uuuuu			
	Cliff	1111		- 111111				
ŕ		1111		1111111	1111111111			
523	Rock		52	Rock (so	cattered)			
$\Box_{a}$	Boulders		2	Boulders	s (scattered)			
$\triangle$	Positioned	Boulder		Scree				
දුමු	Non-Conife (surveyed)		\$	Conifero				
స్తోచ	Non-Conife (not sur∨ey		* **	Coniferd (not sur	ous Trees veyed)			
දා	Orchard Tree	Q 6 a.	Scrub	¹ u	Bracken			
* ~	Coppice, Osier	siNo,	Reeds 🛥	<u>।ए —ग्र</u> ीह	Marsh, Saltings			
arttir,	Rough Grassland	unn,	Heath	1	Culvert			
<del>&gt;&gt;&gt; →</del>	Direction of water flo	w A	Triangulatior Station	ું નુ	Antiquity (site of)			
E_TL Electricity Transmission Line								
Buildings with Building Seed								
	Roofe	d Building		81	azed Roof uilding			
Civil parish/community boundary								
— District boundary								
_ •		County box	-					
Boundary post/stone								
Boundary mereing symbol (note: these  always appear in opposed pairs or groups of three)								
Bks	Barracks		Р	Pillar, Po	le or Post			
Bty	Battery		PO	Post Offi				
Cemy	Cemetery		PC -		onvenience			
Chy	Chimney		Pp	Pump	Chatia :-			
Cis Dismtd F	Cistern	led Railway	Ppg Sta PW	Pumping Place of				
El Gen S	-	ty Generating		pg Sta Se	worship ewage umping Station			
EIP	Electricity l	Pole, Pillar	SB, S Br		ox or Bridge			
	ta Electricity		SP, SL	_	ost or Light			
FB	Filter Bed		Spr	Spring	-			
Fn / D Fr	Fountain / I	Drinking Ftn.	Tk	Tank or T	<b>Track</b>			
Gas Gov	Gas Valve (	Compound	Tr	Trough				



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Large-Scale National Grid Data	1:2,500	1993	5

#### **Historical Map - Segment G11**



#### **Order Details**

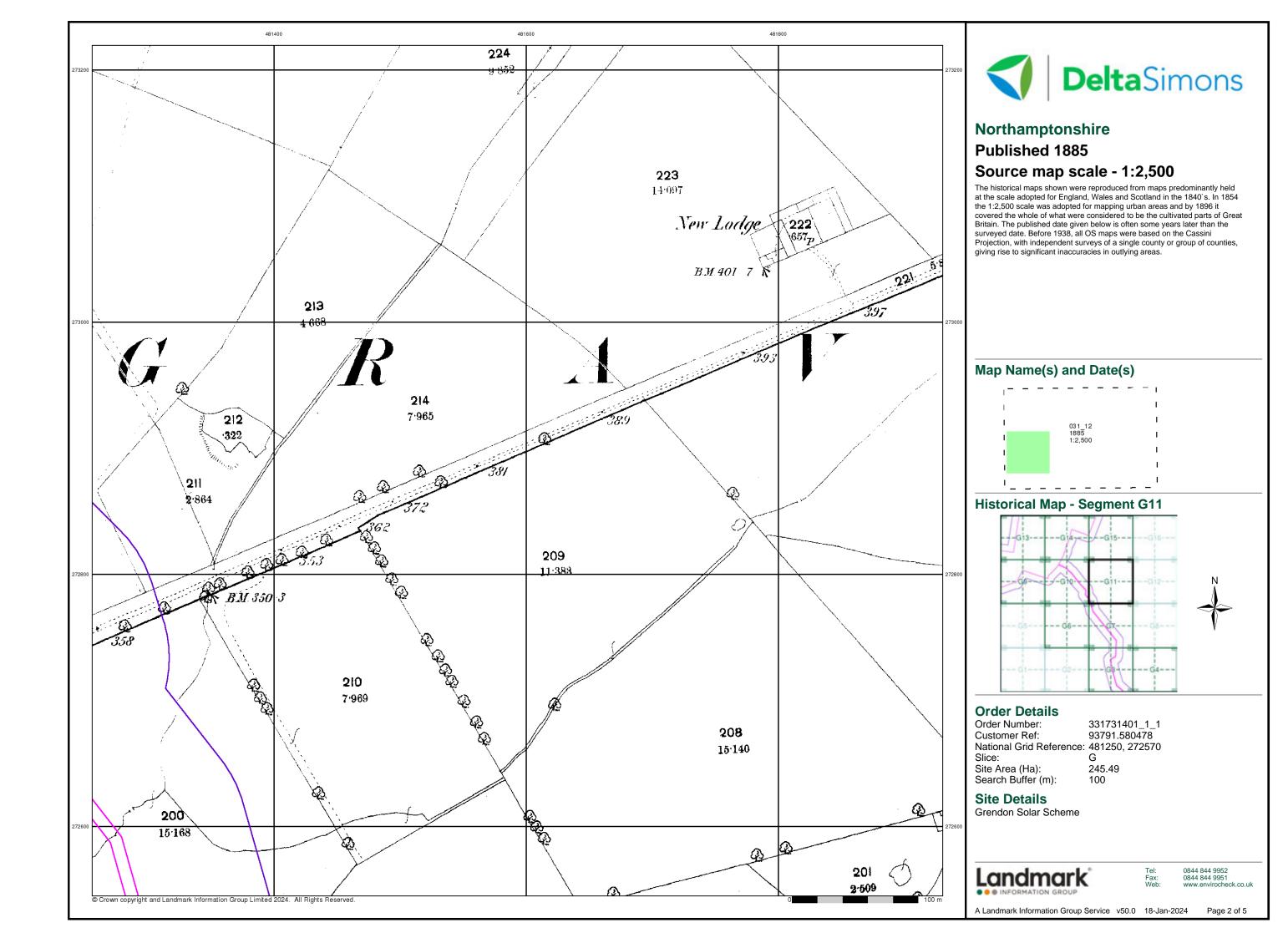
Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: 245.49

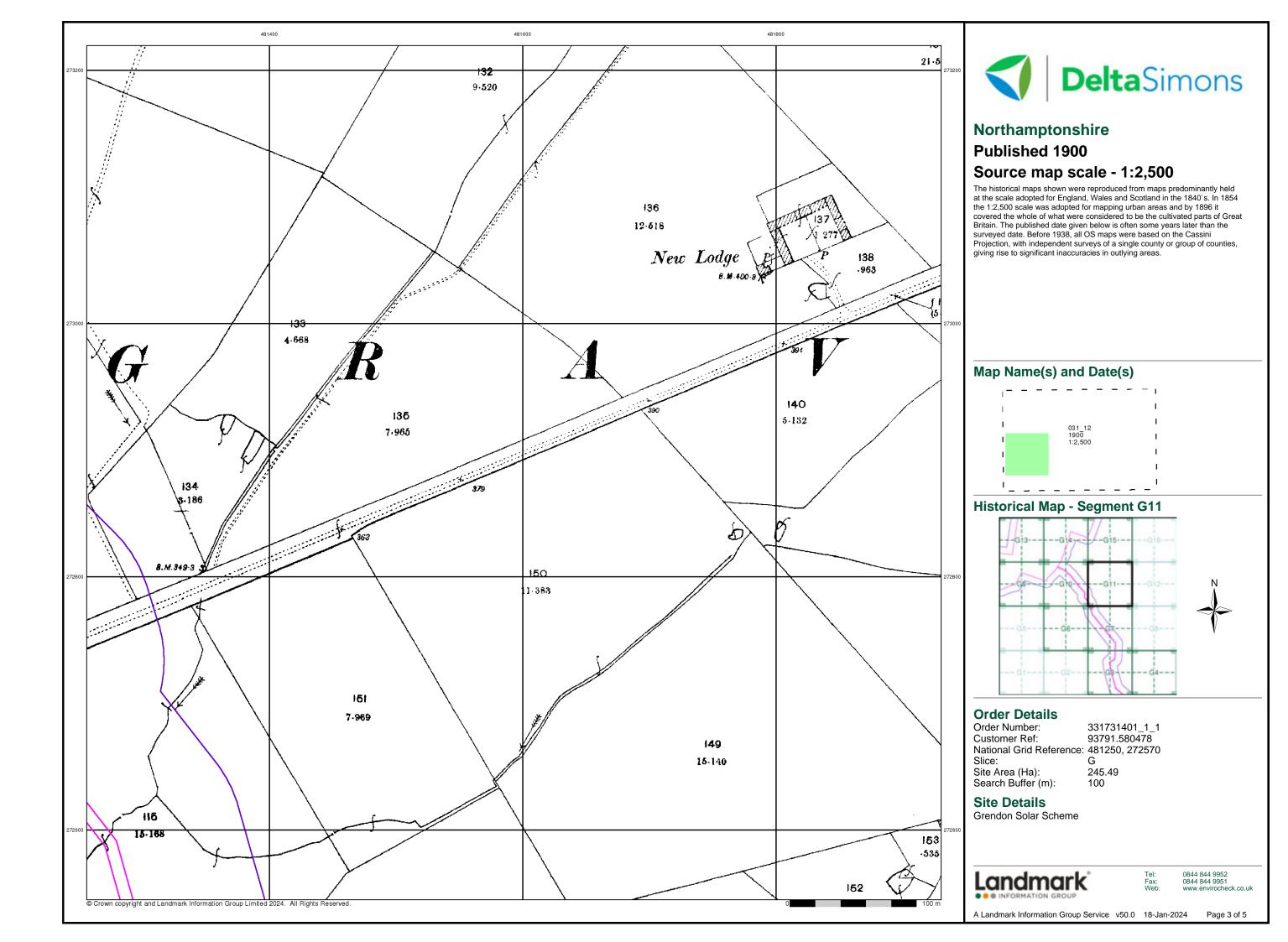
Site Area (Ha): Search Buffer (m):

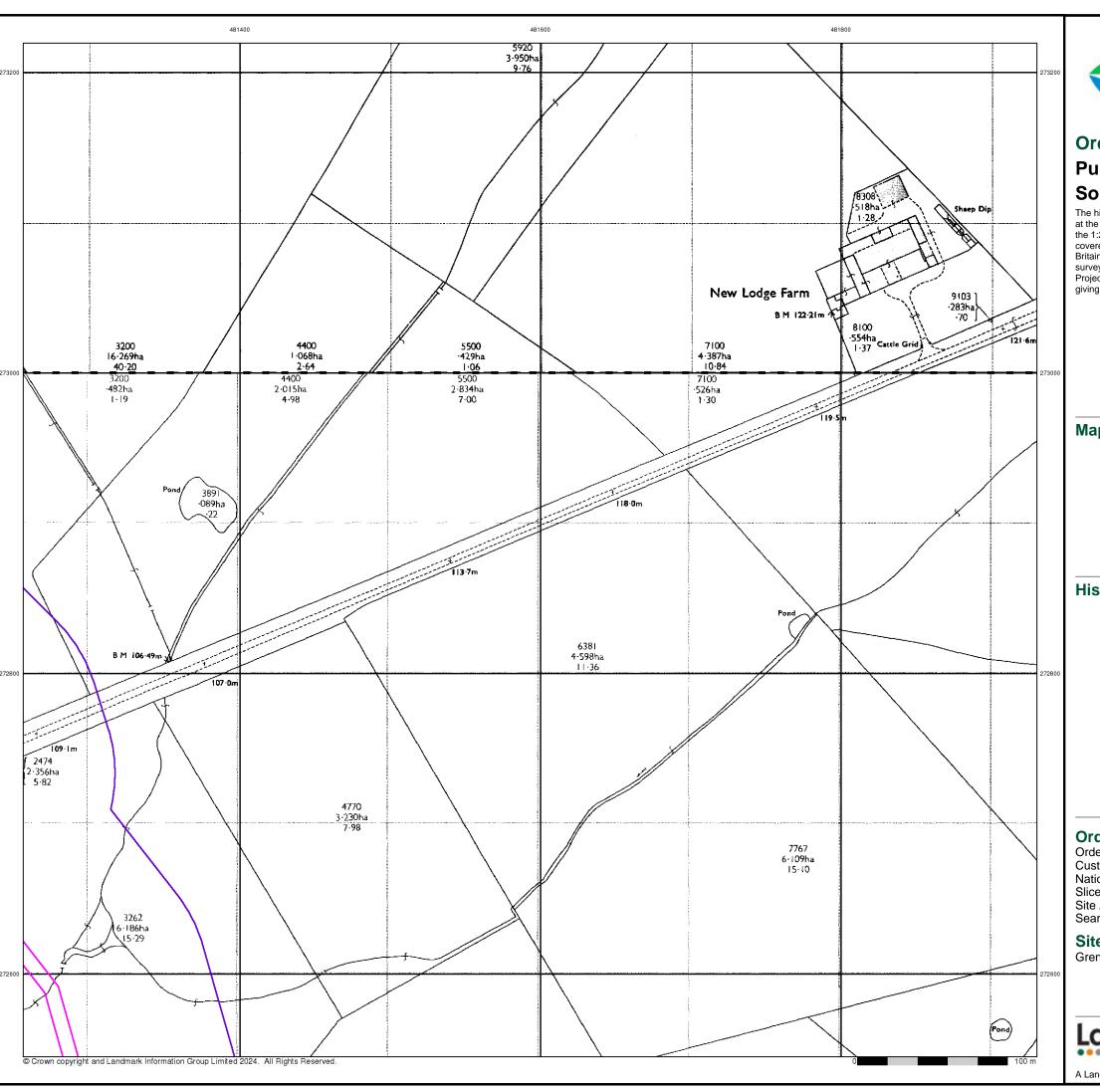
**Site Details** Grendon Solar Scheme



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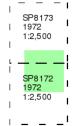




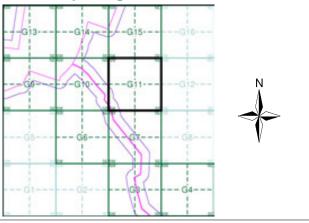
# Ordnance Survey Plan Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

# Map Name(s) and Date(s)



### **Historical Map - Segment G11**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481250, 272570
Slice: G

Site Area (Ha): 245.49 Search Buffer (m): 100

# **Site Details**

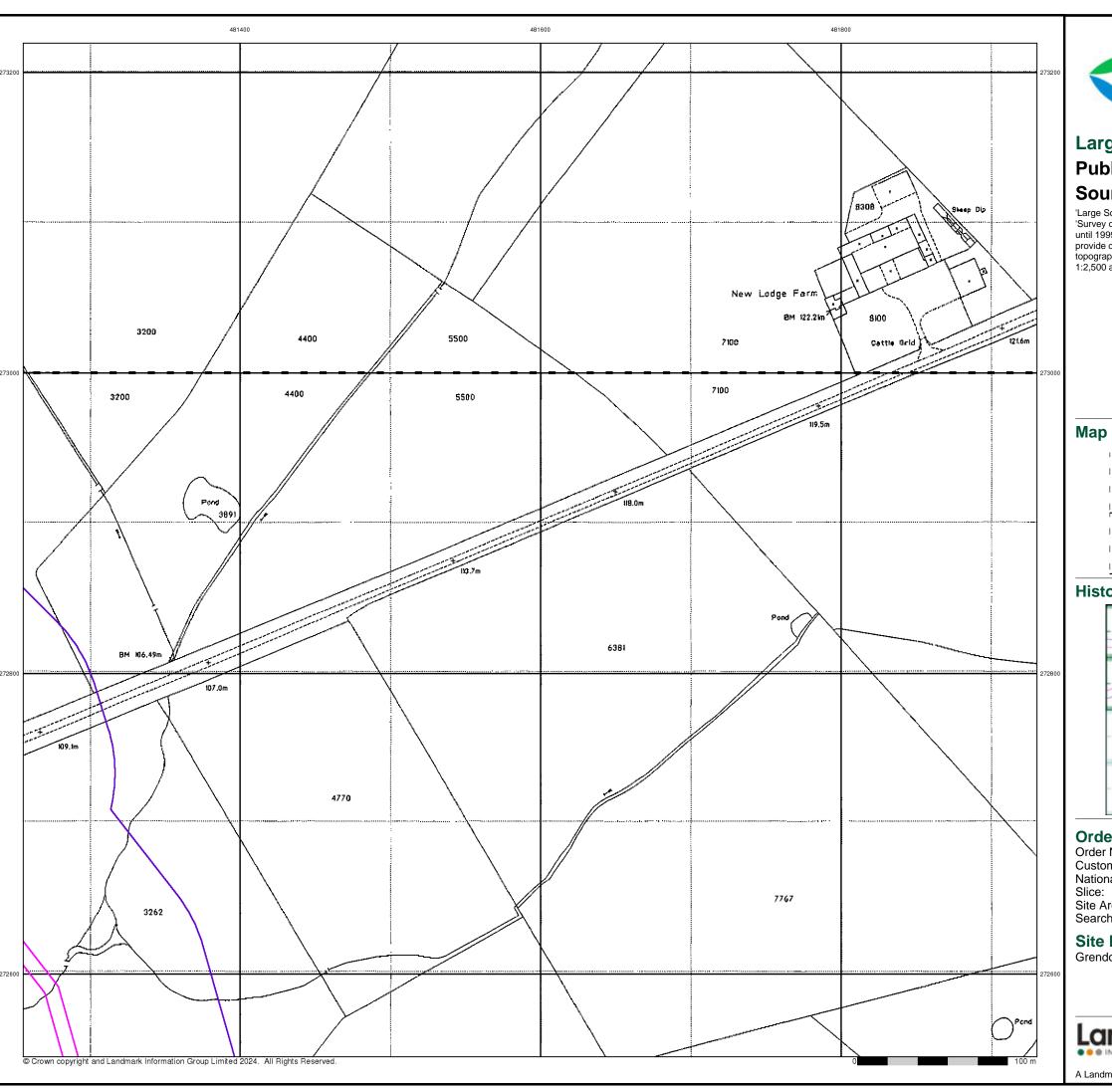
Grendon Solar Scheme



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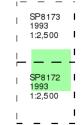




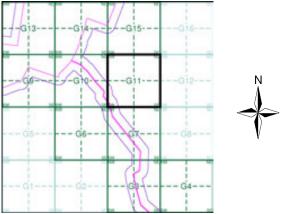
# **Large-Scale National Grid Data** Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

# Map Name(s) and Date(s)



# **Historical Map - Segment G11**



# **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481250, 272570 Site Area (Ha): Search Buffer (m): 245.49

**Site Details** 

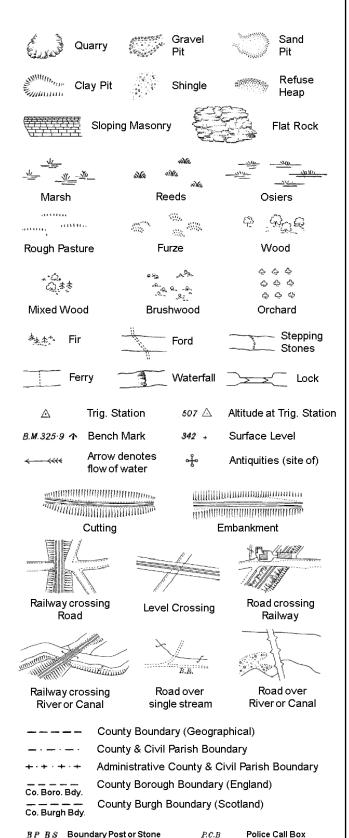
Grendon Solar Scheme



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### **Ordnance Survey County Series and Ordnance Survey Plan 1:2,500**



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

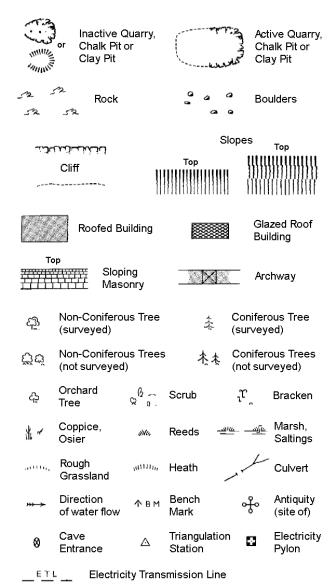
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

# Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



ETL Electricity Transmission Line			
	County Boundary (Geographical)		
. — . — .	County & Civil Parish Boundary		
	Civil Parish Boundary		
· <del></del> · <del></del> ·	Admin. County or County Bor. Boundary		
L B Bdy	London Borough Boundary		
o and the second	Symbol marking point where boundary mereing changes		

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

# 1:1,250

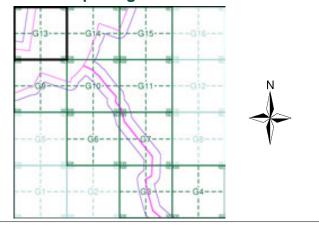
			Slo	opes .	Тор
ر العلادي	Clift לילאיבוריג		Тор	uuu	llllllll
,	CIIII	!!!!		- 111111	!!!!!!!!
		[][]	111111111111111111111111111111111111111	[]][]]	[][]]]]]]]
252	Rock		7,3	Rock (so	attered)
$\triangle_{a}$	Boulders		<i>\triangle</i>	Boulders	(scattered)
$\triangle$	Positioned	Boulder		Scree	
<u> </u>	Non-Conifo (surveyed)		*	Conifero (surveye	
ζţά	Non-Conife (not surve	erous Trees /ed)	***	Conifero	ous Trees reyed)
ఢ	Orchard Tree	Q 6 .	Scrub	¹ T,	Bracken
* *	Coppice, Osier	sNu,	Reeds 🛥	100 <u>– 11)</u> 00	Marsh, Saltings
with,	Rough Grassland	₁₁ 11111 ₁₁ ,	Heath	1	Culvert
<b>››→</b>	Direction of water flo	Δ	Triangulation Station	J off	Antiquity (site of)
E <u>T</u> L_	Electric	ity Transmis	sion Line	$\boxtimes$	Electricity Pylon
/ <del>/</del> / BM	1 231.60m E	ench Mark		Building Building	gs with g Seed
	Roofe	ed Building		251	azed Roof ilding
		Ci∨il parish	/community b	oundary	
		District bou	=	•	
		County bou	ındarv		
,	0	Boundary p	<del>-</del>		
,	0	Boundary r	nereing symb ear in oppose		
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	ce
Cemy	Cemetery		PC	Public Co	onvenience
Chy	Chimney		Pp	Pump	<b>-</b>
Cis	Cistern	u - 1 B-2	Ppg Sta	Pumping	
Dismtd F El Gen S	-	tled Railway ity Generating	PW Sewage P	Place of V pg Sta Se	Vorship wage
	Station		_	Pu	mping Station
EIP	Electricity		SB, S Br	_	ox or Bridge
	Sta Electricity Filter Bed	Sub Station	SP, SL		st or Light
FB Fn/DFi		Drinking Ftn.	Spr Tk	Spring Tank or T	rack
Gas Gov		Compound	Tr	Tank or T Trough	Iden



### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965 - 1972	4
Additional SIMs	1:2,500	1965	5
Large-Scale National Grid Data	1:2,500	1993	6

# **Historical Map - Segment G13**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: 245.49 Site Area (Ha):

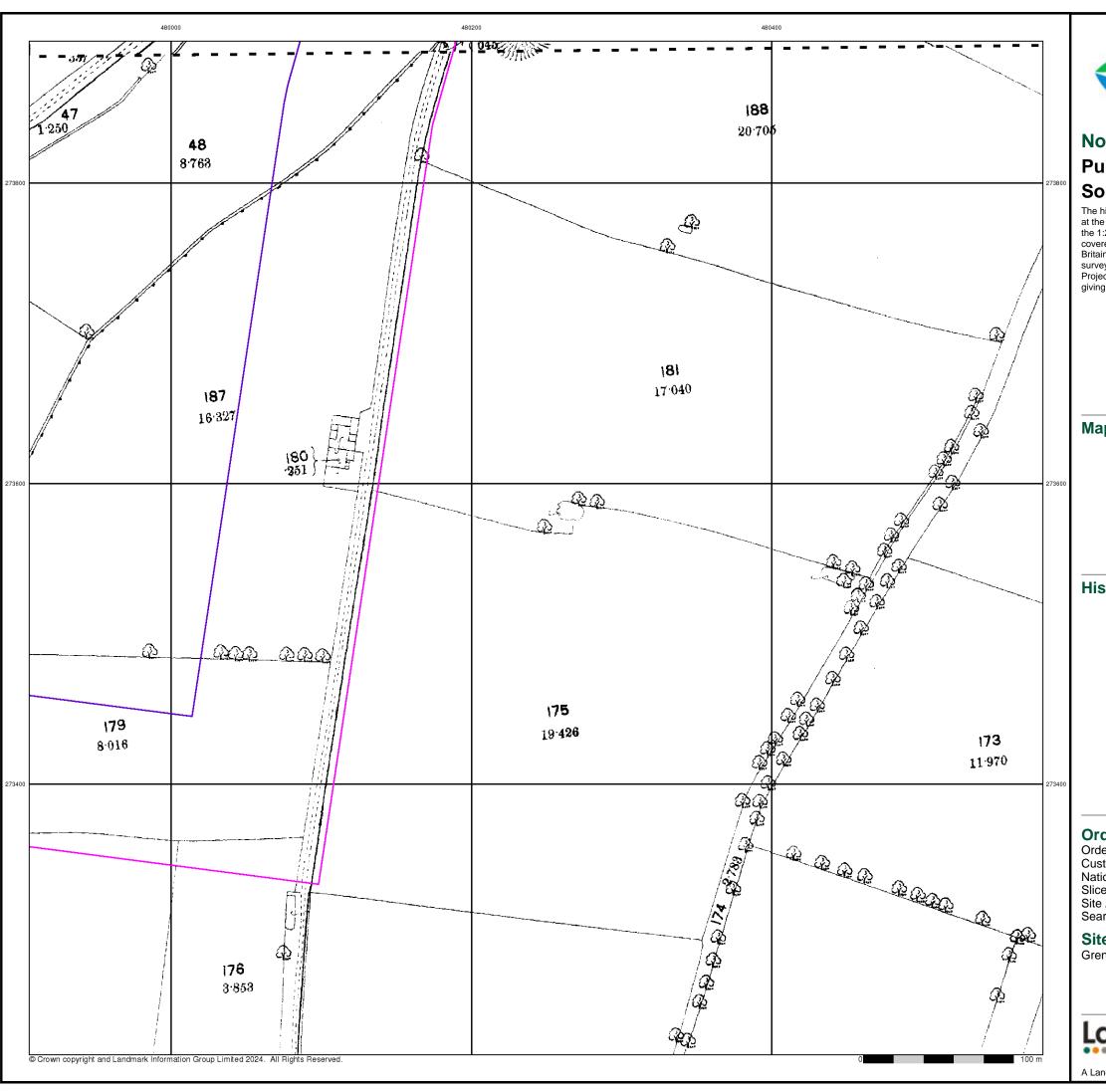
Search Buffer (m): **Site Details** 

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 6



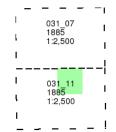


# Northamptonshire Published 1885

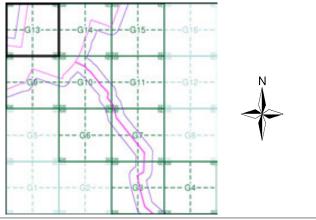
# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

# Map Name(s) and Date(s)



### **Historical Map - Segment G13**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: G

Site Area (Ha): Search Buffer (m): 245.49 100

### **Site Details**

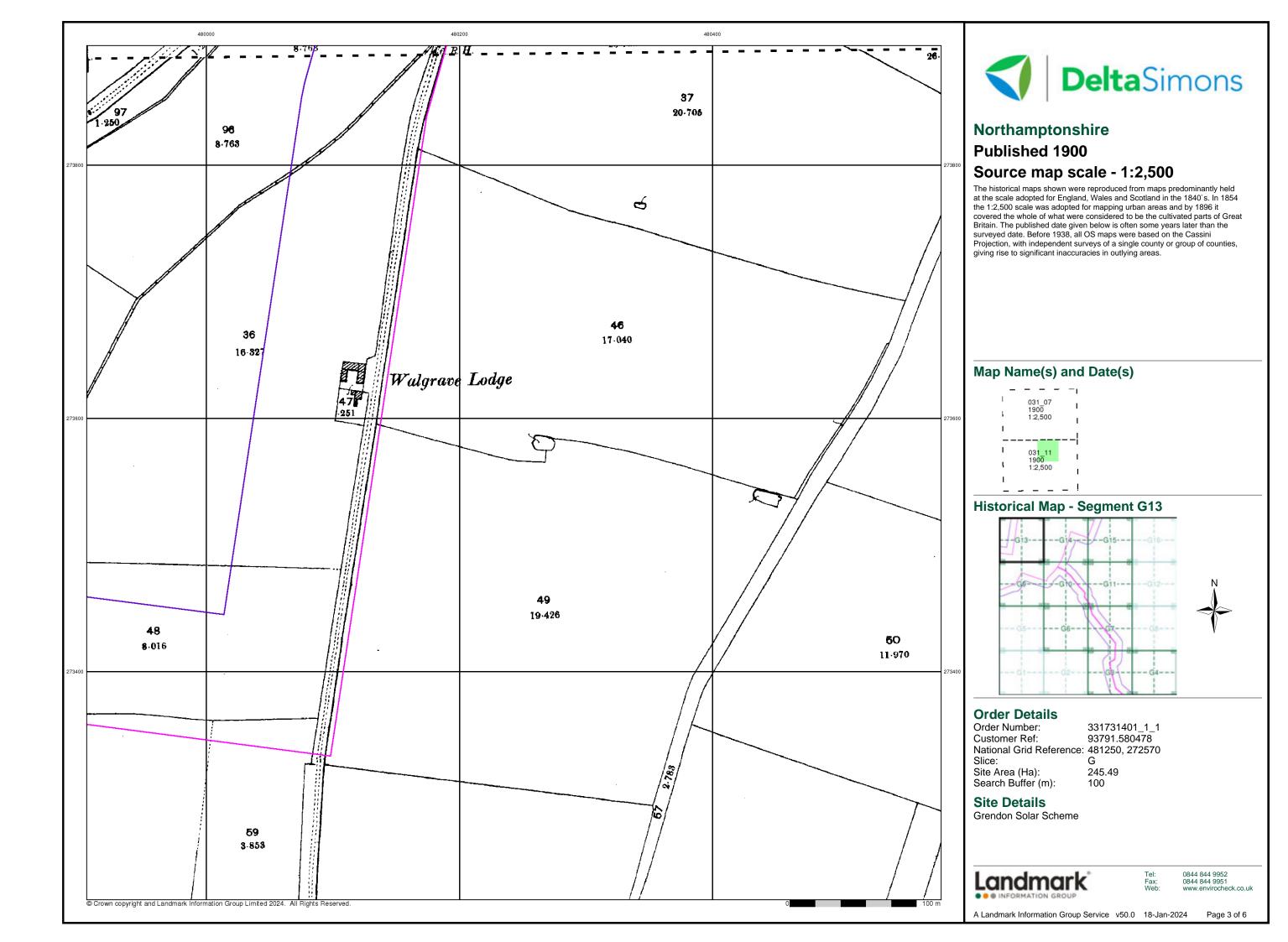
Grendon Solar Scheme

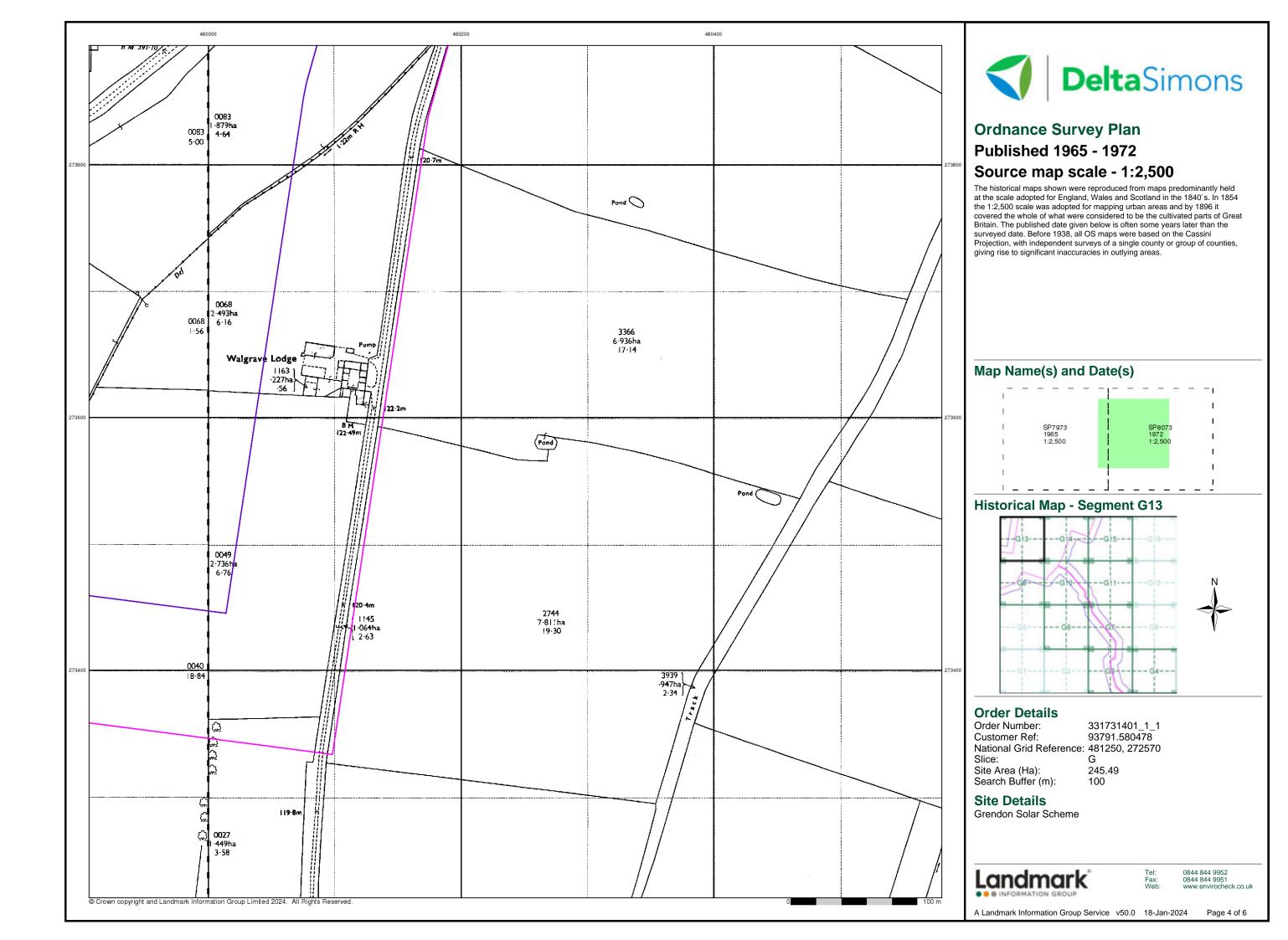


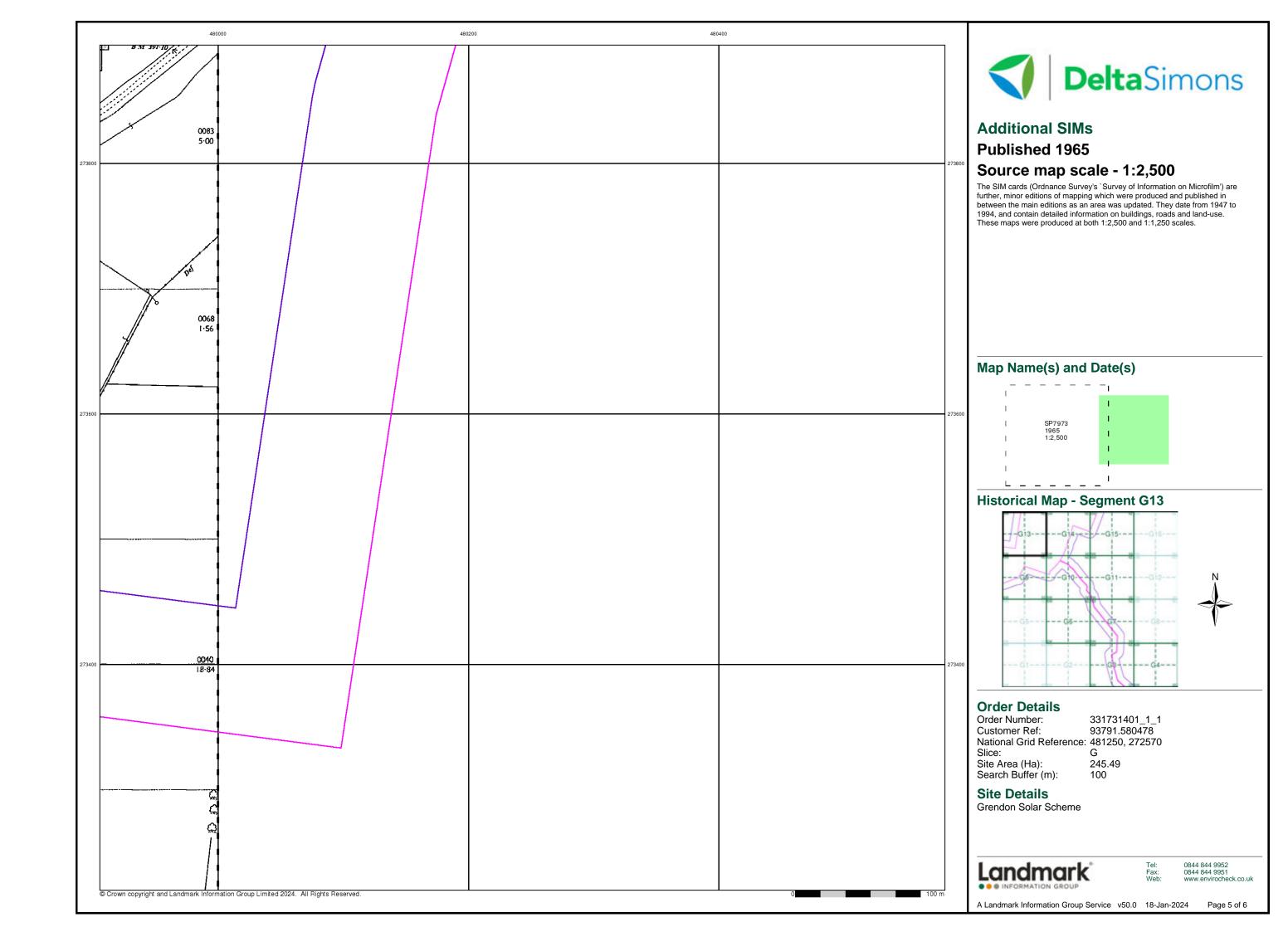
0844 844 9952 0844 844 9951 www.envirocheck.co.uk

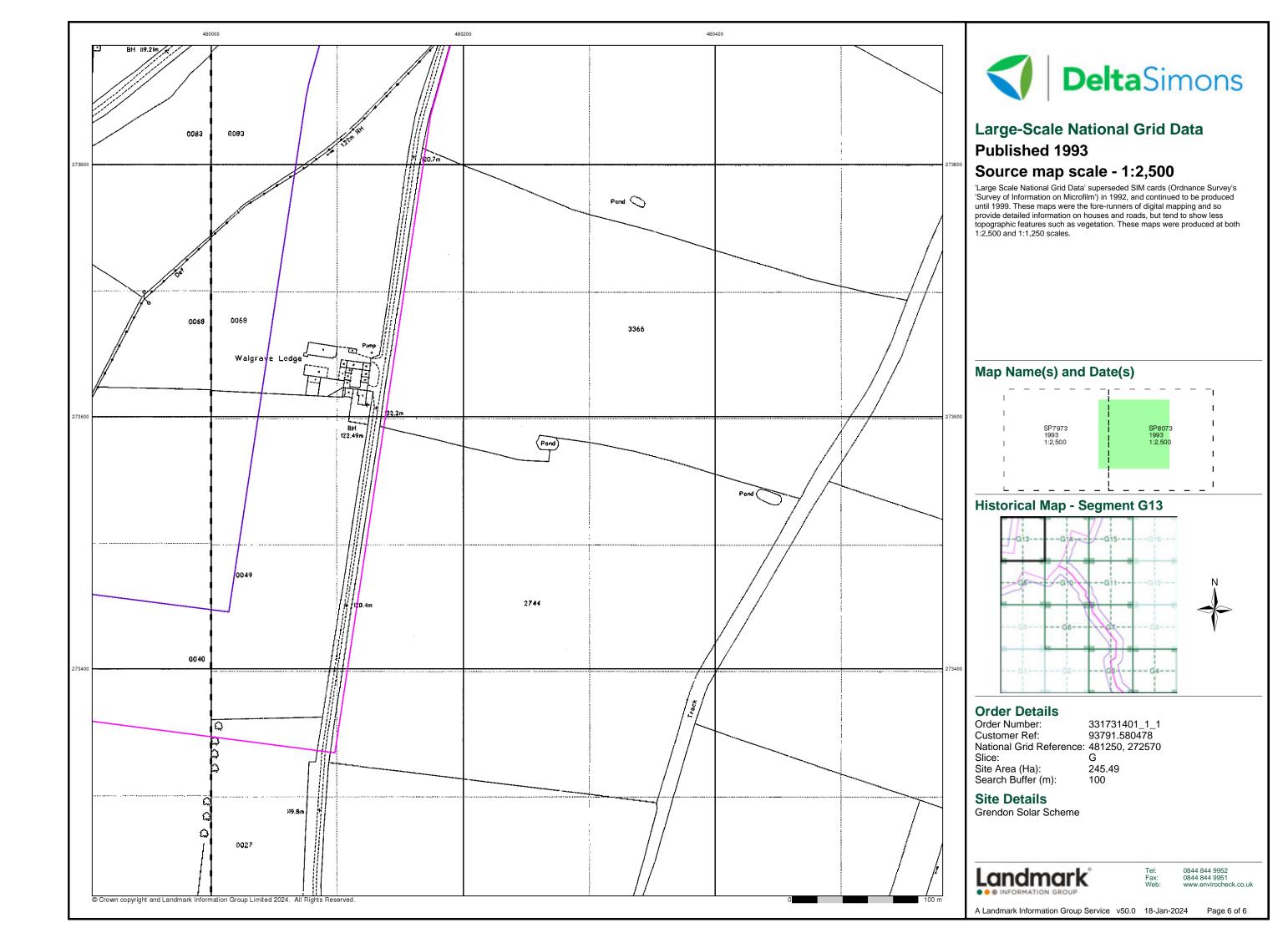
A Landmark Information Group Service v50.0 18-Jan-2024

Page 2 of 6

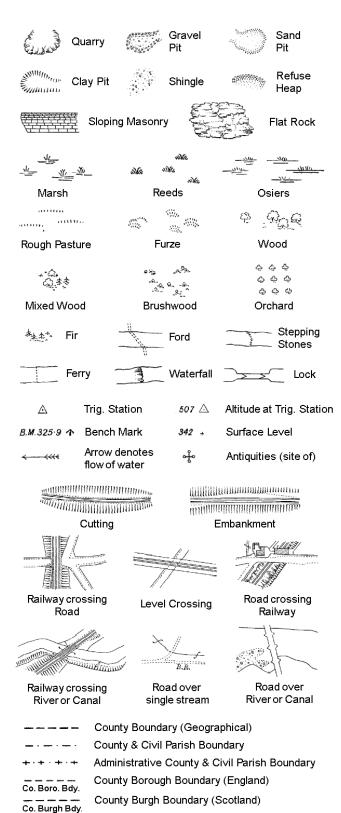








# **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough

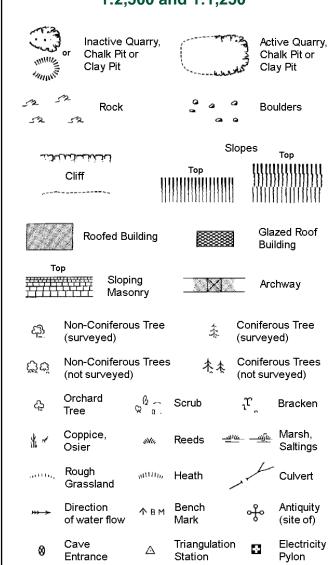
Well

S.P

Sl.

Tr:

# Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



E <u>TL</u>	Electricity Transmission Line
-------------	-------------------------------

	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary
24	Symbol marking point where boundary

.,.	_	•	
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

***************************************			Slo	pes	Тор
	Clitt		Тор	<b>,,,,,,,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
3	Rock		S	Rock (so	cattered)
$\Box_{\Delta}$	Boulders		۵	Boulders	(scattered)
	Positioned	Boulder		Scree	
දමු	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye	
ర్లోల్	Non-Conif (not surve	erous Trees yed)	大大	Conifero	ous Trees /eyed)
දා	Orchard Tree	Q a.	Scrub	r,	Bracken
* ~	Coppice, Osier	siVe,	Reeds 🛥	<u> </u>	Marsh, Saltings
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rough Grassland	mun,	Heath	1	Culvert
<del>&gt;&gt;&gt; →</del>	Direction of water flo	Δ ow	Triangulation Station	ф	Antiquity (site of)
E <u>T</u> L_	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
K BM	l 231.6ûm - E	Bench Mark		Building Building	
	Roofe	ed Building		×ı	azed Roof iilding
		Civil parish	/community b	oundary	
		District bou	-	<b>,</b>	
		County bou	ındarv		
4		Boundaryp			
Å	>	Boundary r	mereing symbo ear in oppose		
Bks	Barracks		Р	Pillar, Pol	le or Post
Bty	Battery		PO	Post Offi	
Cemy	Cemetery		PC		onvenience
Chy	Chimney		Pp	Pump	01-11
Cis Dismtd F	Cistern	tlad Dailway	Ppg Sta PW	Pumping Place of	
Dismtd F El Gen S	•	tled Railway ity Generating	Sewage P	pg Sta Se	worsnip wage imping Station
EIP		Pole, Pillar	SB, S Br		ox or Bridge
El Sub S	ta Electricity	-	SP, SL	_	ost or Light
FB	Filter Bed		Spr	Spring	_
Fn / D Fr	n Fountain /	Drinking Ftn.	Tk	Tank or T	rack
0			T	Toronto	

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

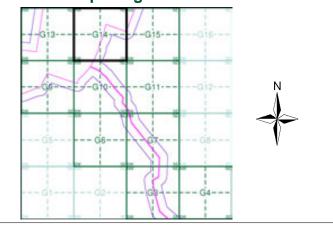
Works (building or area)



### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Large-Scale National Grid Data	1:2,500	1993	5

# **Historical Map - Segment G14**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice:

Search Buffer (m):

245.49 Site Area (Ha):

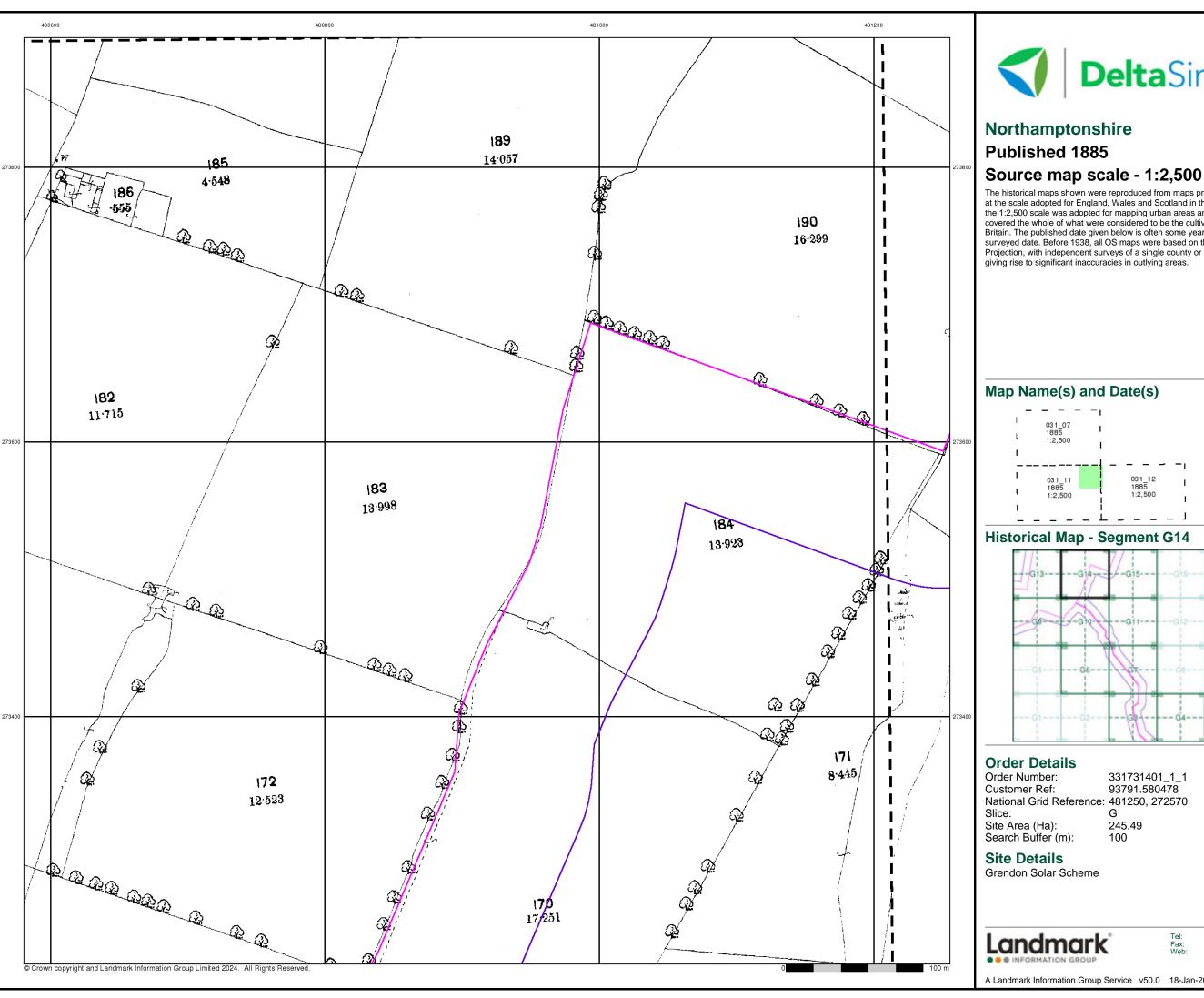
#### **Site Details**

Grendon Solar Scheme



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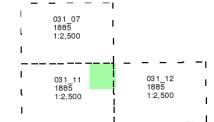




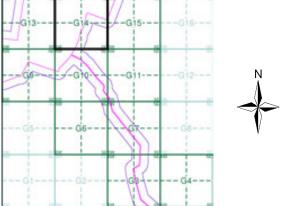
# Northamptonshire Published 1885

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



### **Historical Map - Segment G14**



#### **Order Details**

331731401_1_1 93791.580478 National Grid Reference: 481250, 272570 G

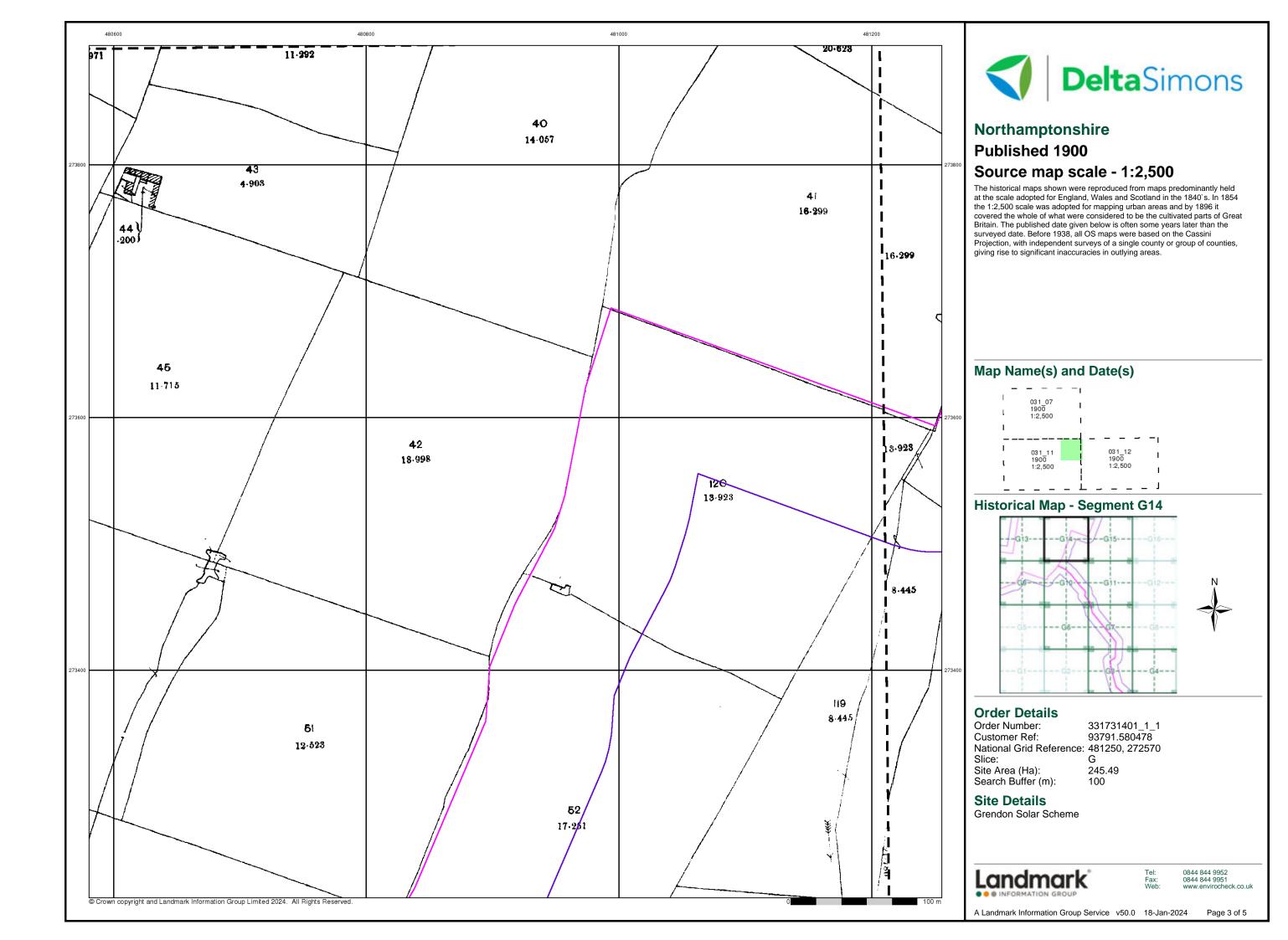
245.49

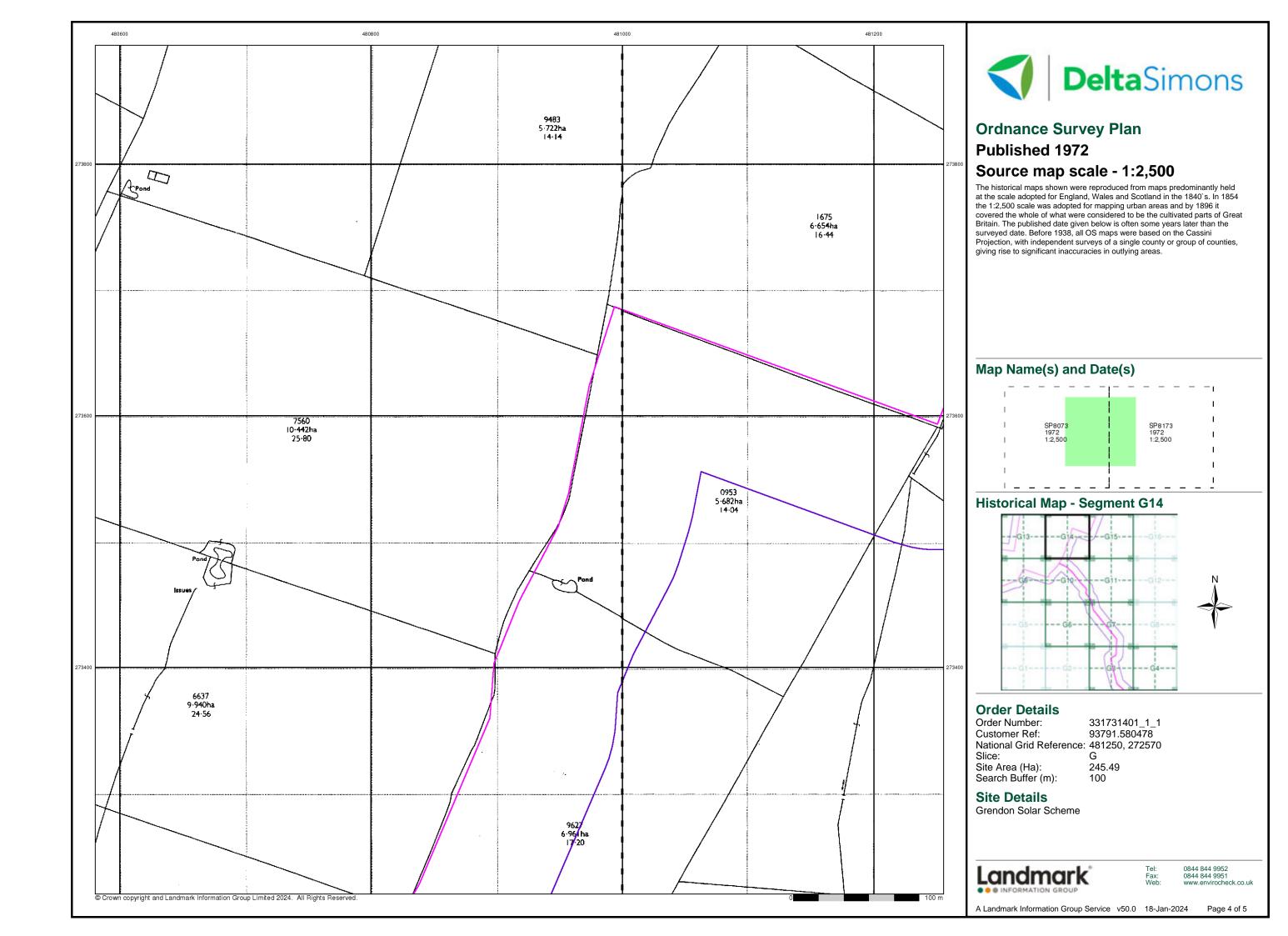
Grendon Solar Scheme

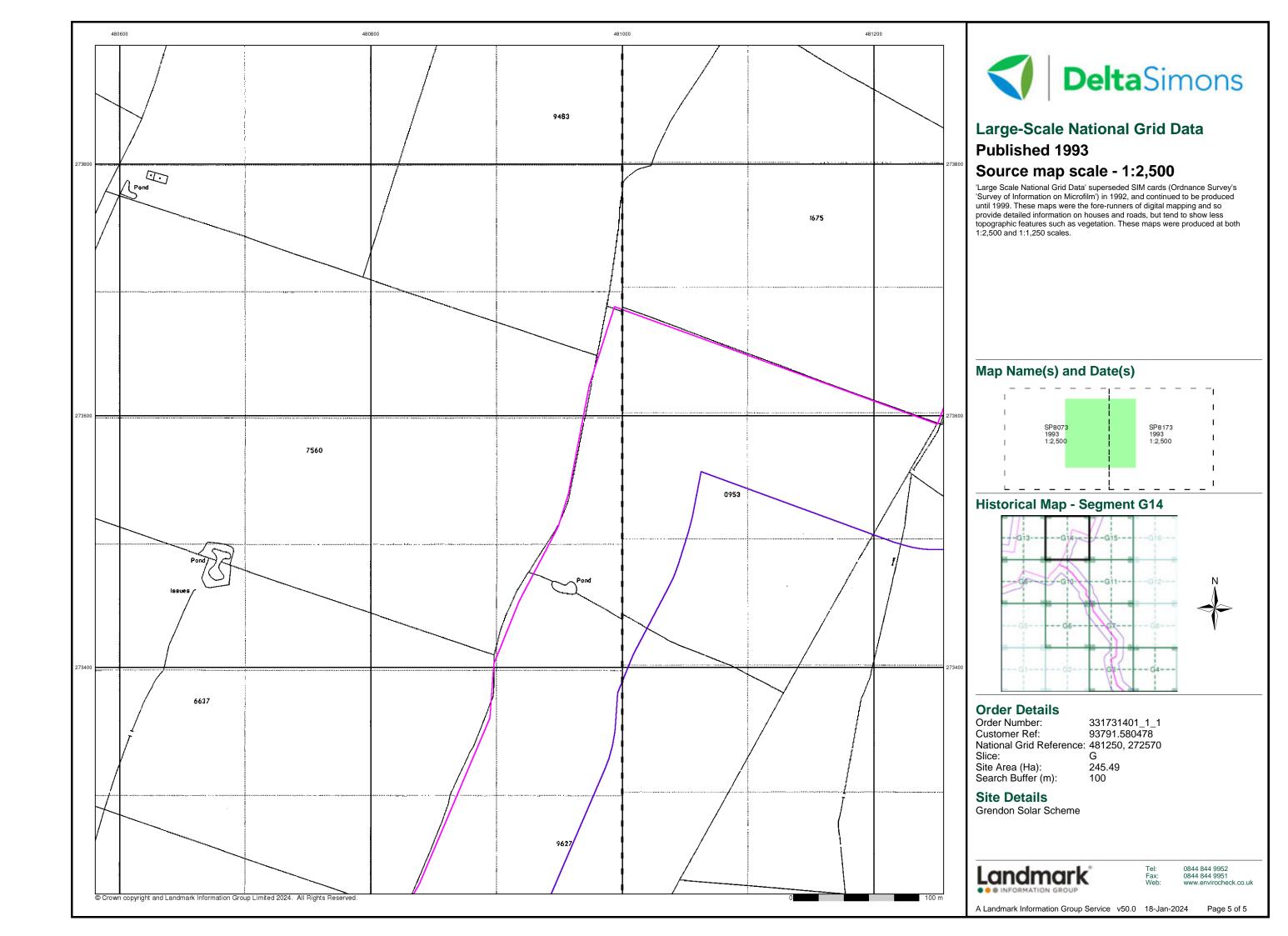


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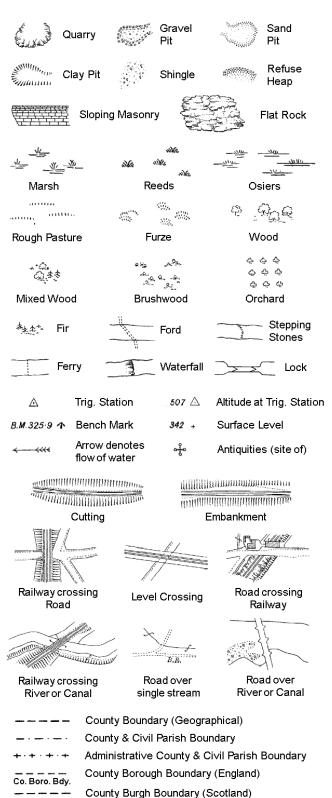
A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 5







# **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

Sl.

Tr:

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

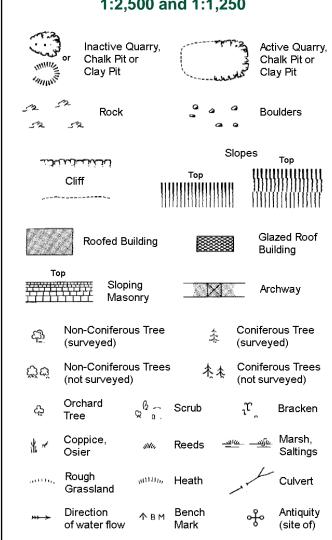
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** County Boundary (Geographical)

Triangulation

Cave

Electricity

Gas Gov

GVC

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

÷

County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

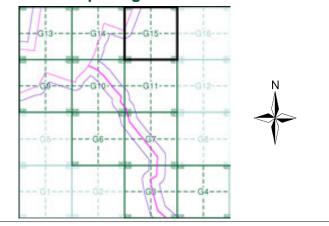
		Slo	opes Top
	CI: <del>tt</del> DEXXENE	Тор	utuuiimuu
,	Cliff		
525	Rock	52	Rock (scattered)
$\triangle_{a}$	Boulders	<u>~</u>	Boulders (scattered)
$\Box$	Positioned Boulder		Scree
<u> </u>	Non-Coniferous Tree (surveyed)	*	Coniferous Tree (surveyed)
Öά	Non-Coniferous Trees (not surveyed)	春春	Coniferous Trees (not surveyed)
ఢ	Orchard & Q \( \hat{\alpha} \).	Scrub	າ້ີ Bracken
* ~	Coppice, Osier	Reeds -벨	ارد Marsh, Saltings
weller.	Rough mum, Grassland	Heath	Culvert
<del>***                                  </del>	Direction △ of water flow	Triangulatior Station	Antiquity (site of)
E <u>T</u> L	_ Electricity Transmis	sion Line	Electricity Pylon
\ <del>€</del> \ 8₩	291.60m Bench Mark		Buildings with Building Seed
	Roofed Building		Glazed Roof Building
· ·	Civil parish	community b	oundary
_ •	—— County bou	ndary	
٥	Boundary p	ost/stone	
مر			ol (note: these ed pairs or groups
Bks	Barracks	Р	Pillar, Pole or Post
Bty	Battery	PO PO	Post Office
Cemy Chy	Cemetery Chimney	PC Pp	Public Convenience Pump
Cis	Cistern	Ppg Sta	Pumping Station
Dismtd R		PW	Place of Worship
El Gen S	ta Electricity Generating Station	Sewage P	pg Sta Sewage Pumping Station
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub St	ta Electricity Sub Station	SP, SL	Signal Post or Light
FB	Filter Bed	Spr	Spring
Fn/DFn	Fountain / Drinking Ftn.	Tk	Tank or Track



### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Large-Scale National Grid Data	1:2,500	1993	5

# **Historical Map - Segment G15**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481250, 272570 Slice: Site Area (Ha): 245.49

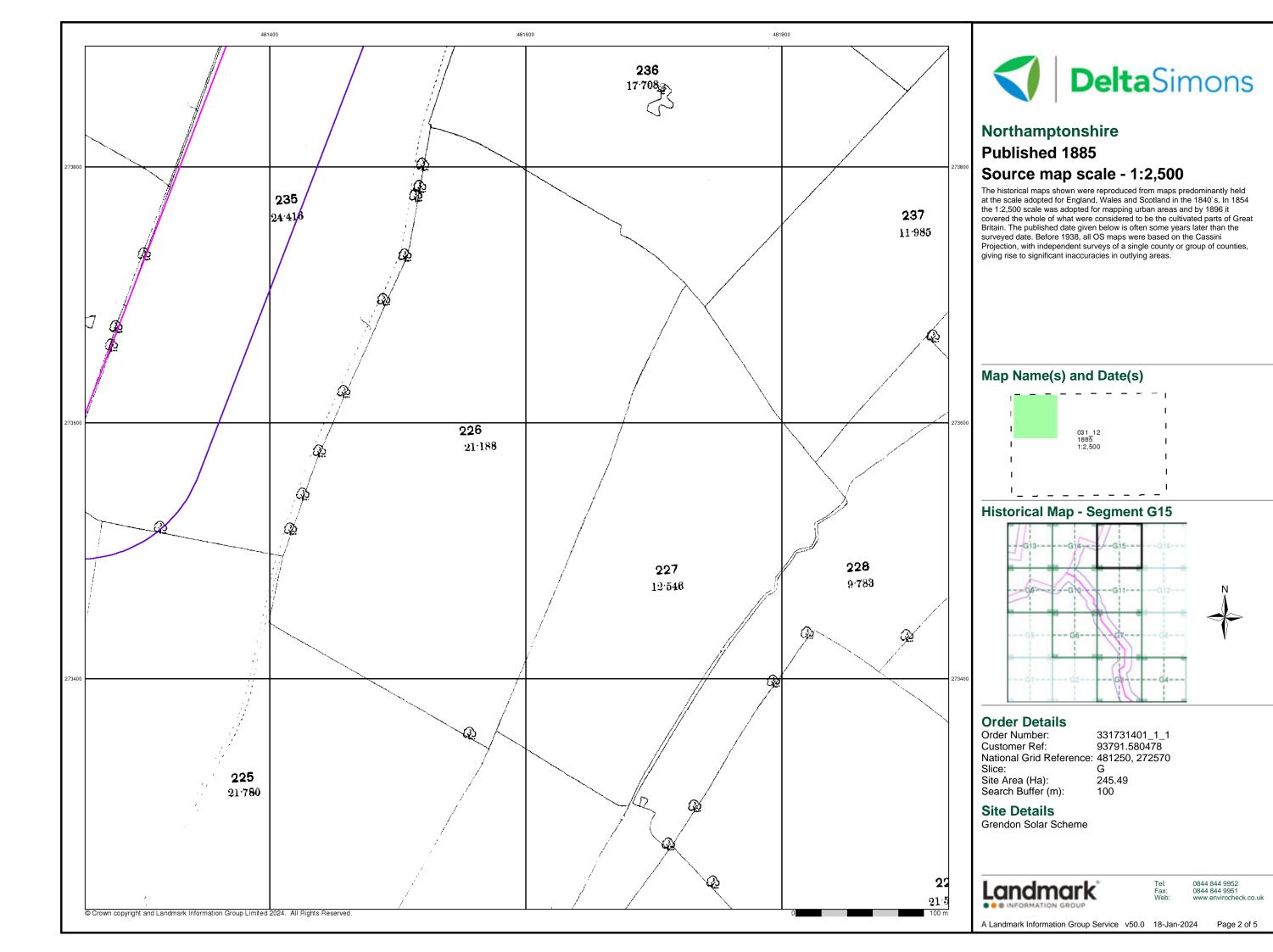
Search Buffer (m):

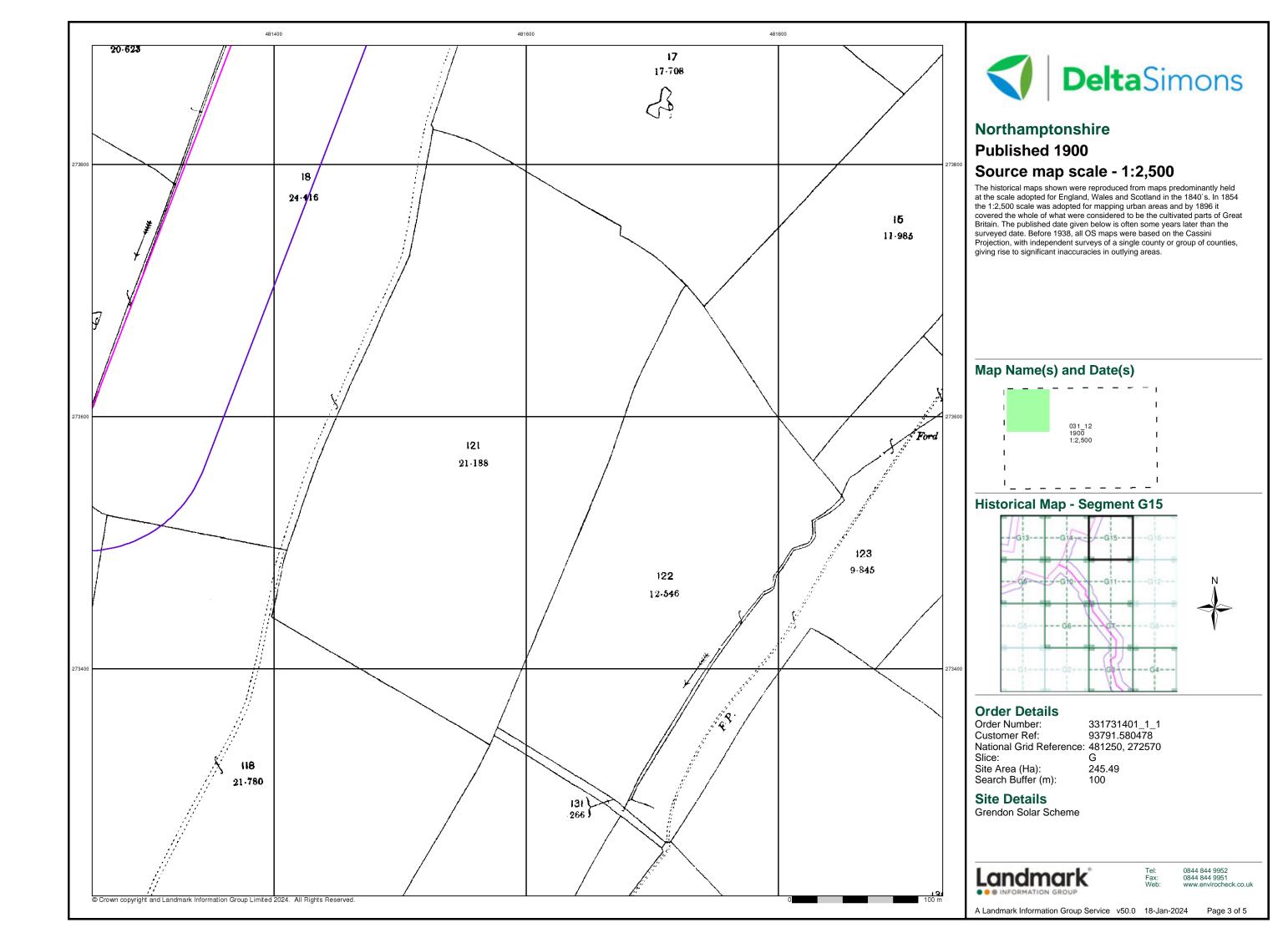
**Site Details** Grendon Solar Scheme

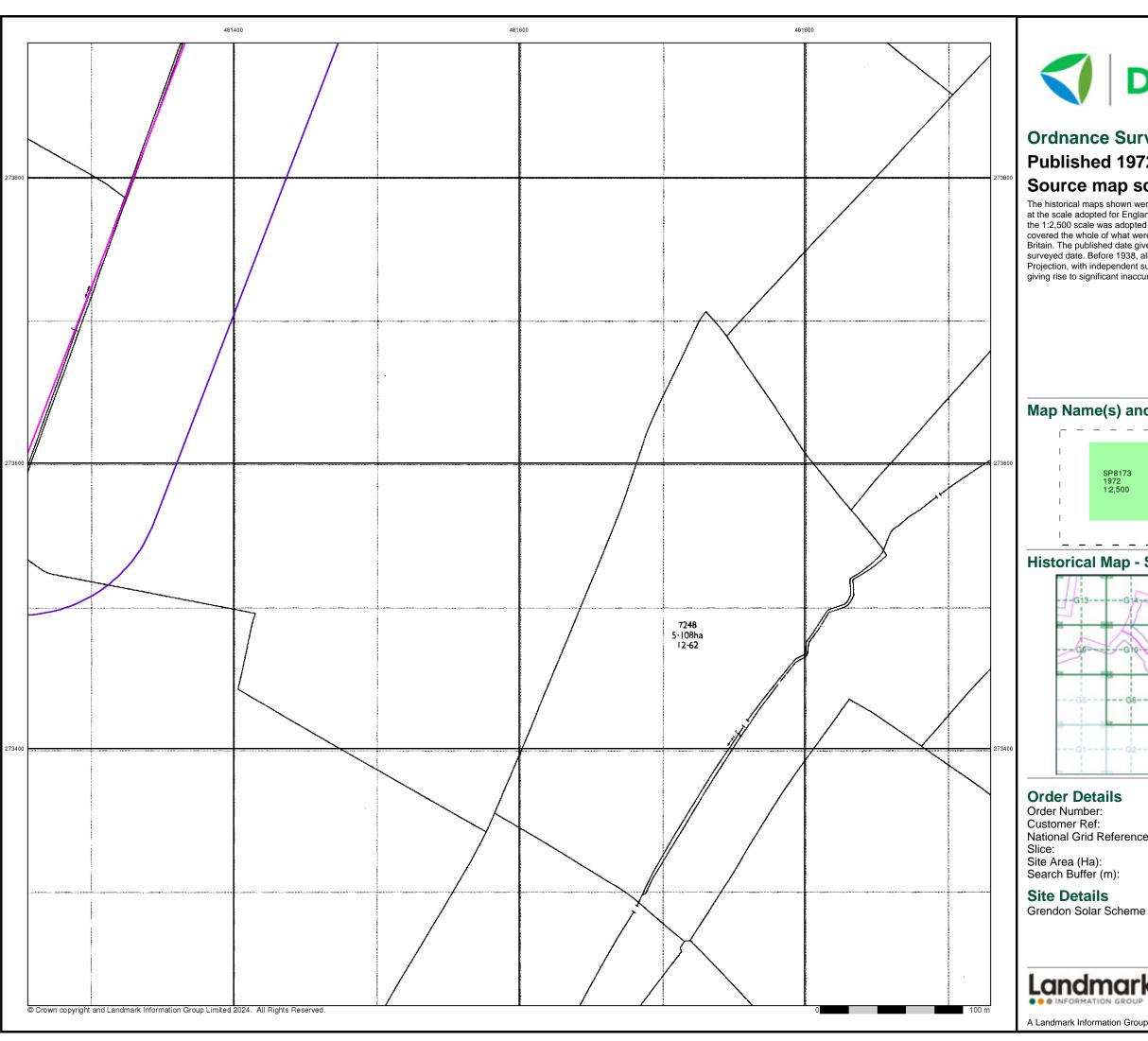


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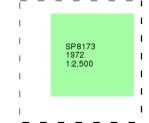




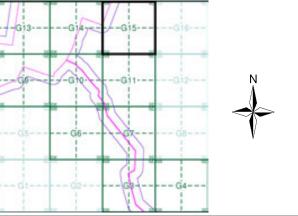
# **Ordnance Survey Plan** Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

# Map Name(s) and Date(s)



# **Historical Map - Segment G15**

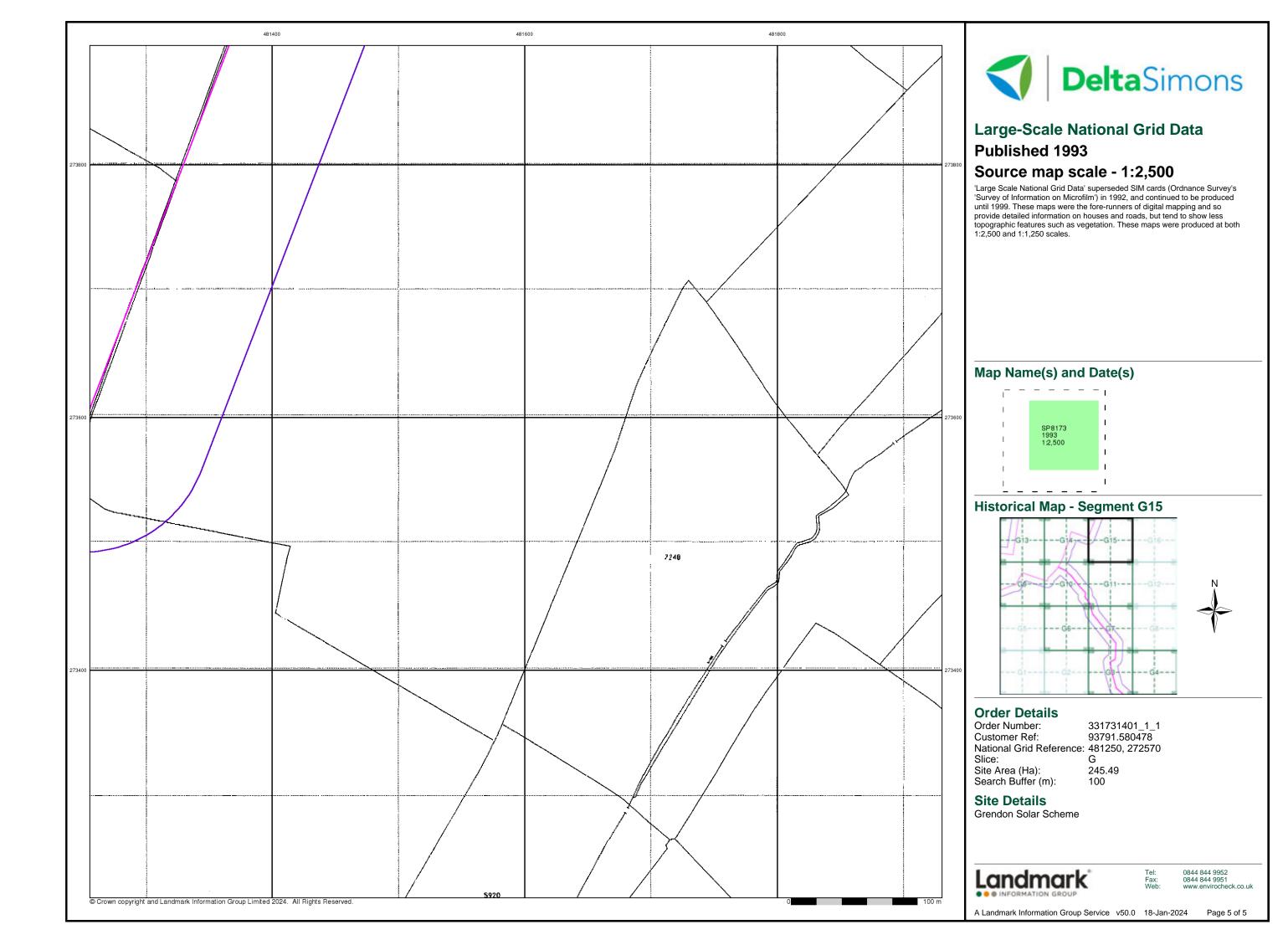


331731401_1_1 93791.580478 National Grid Reference: 481250, 272570 G 245.49



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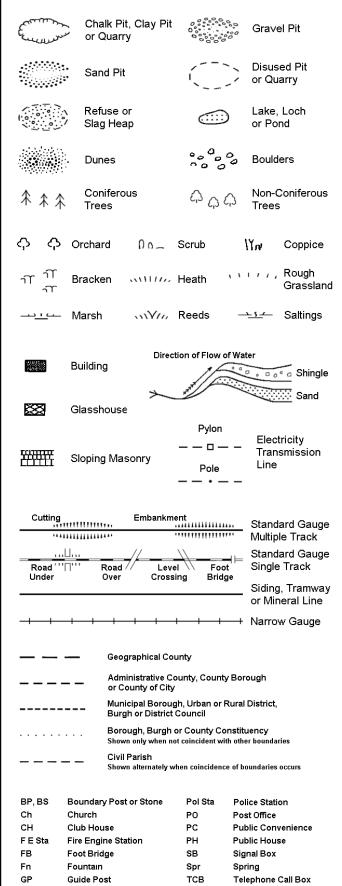


### Other Gravel Orchard Osiers Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Bench Mark Site of Antiquities Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Fenced Main Roads Minor Roads Un-Fenced Sunken Road Raised Road Railway over Road over Ri∨er Railway Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary RD. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

# Ordnance Survey Plan 1:10,000



TCP

Telephone Call Post

MP

Mile Post

Mile Stone

### 1:10,000 Raster Mapping

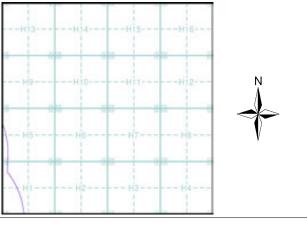
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders	2 0	Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
*******	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail	<del></del>	Narrow gauge railway
_	Multi-track railway		Single track railway
	County boundary (England only)	• • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ⁰	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
<i>۵</i>	Non-coniferous trees (scattered)	**	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
viTi,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	<b>←</b>	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b> -	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
•	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



### **Historical Mapping & Photography included:**

Mapping Type	Scale Date	Pg
Northamptonshire	1:10,560 1884	2
Northamptonshire	1:10,560 1901	3
Northamptonshire	1:10,560 1927	4
Northamptonshire	1:10,560 1952	5
Ordnance Survey Plan	1:10,000 1958	6
Ordnance Survey Plan	1:10,000 1971 - 1975	5 7
Ordnance Survey Plan	1:10,000 1975	8
Ordnance Survey Plan	1:10,000 1989	9
Ordnance Survey Plan	1:10,000 1991	10
10K Raster Mapping	1:10,000 1999	11
Street View	Variable	12

# **Historical Map - Slice H**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 482700, 271570 Slice: 245.49

Site Area (Ha):

Search Buffer (m): 1000

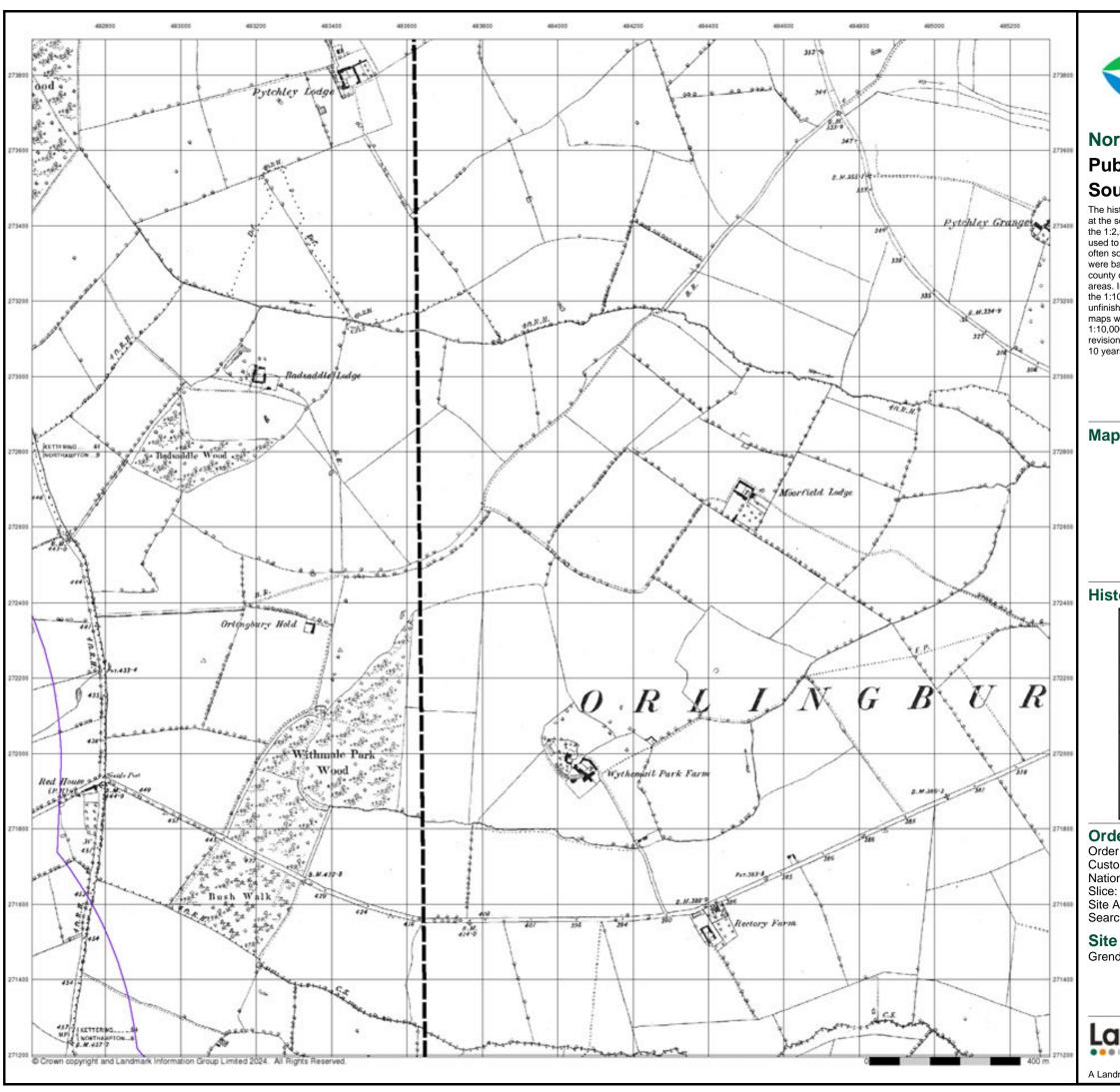
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 12





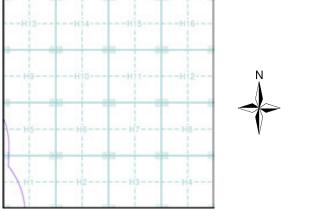
# **Northamptonshire Published 1884** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

245.49

Site Area (Ha): Search Buffer (m):

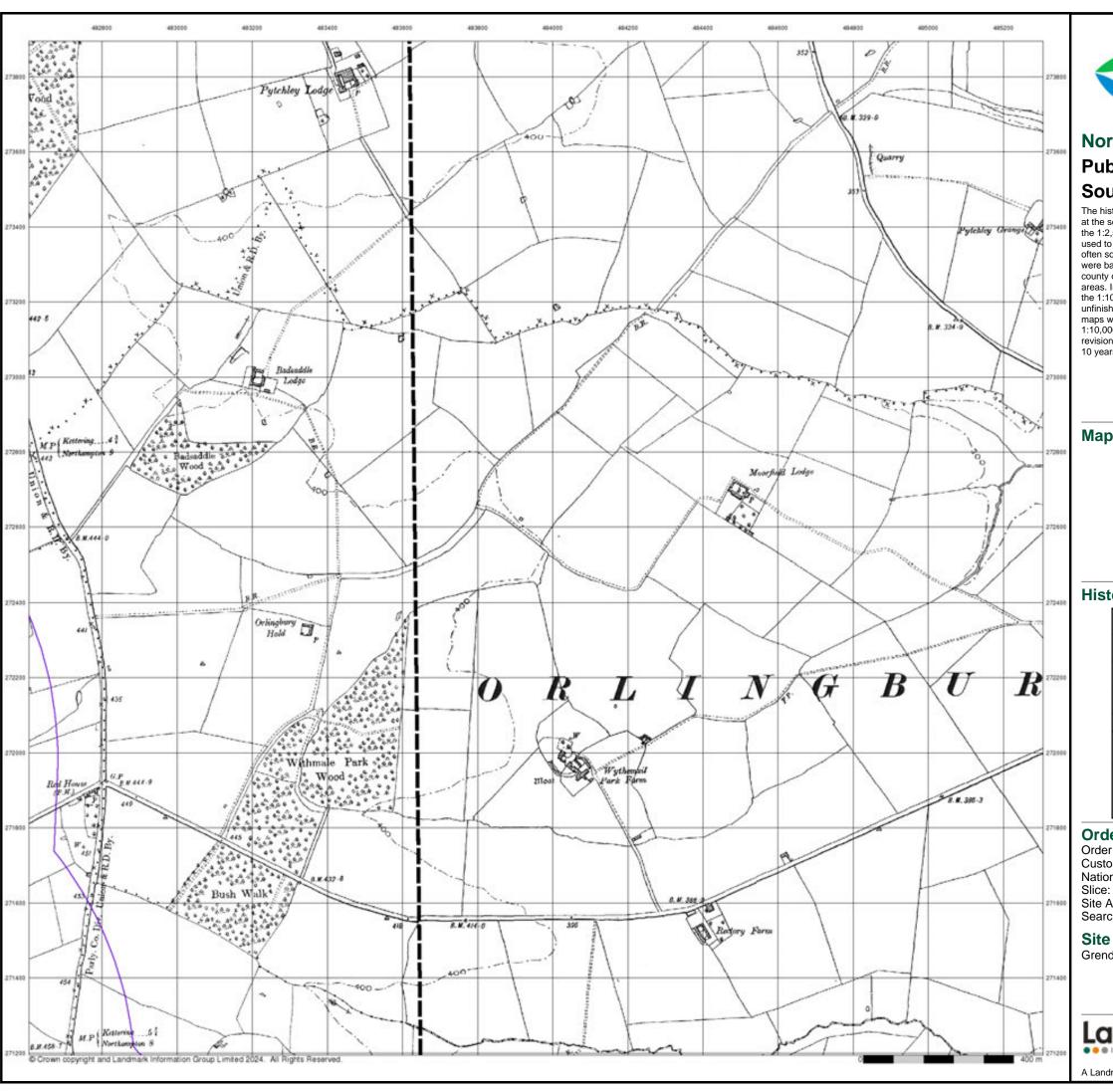
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 2 of 12

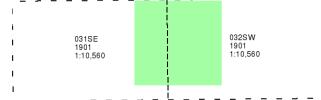




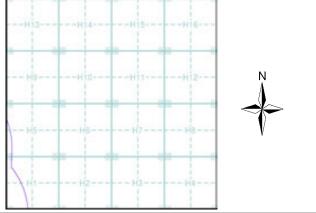
# **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice H**



# **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): 245.49 Search Buffer (m):

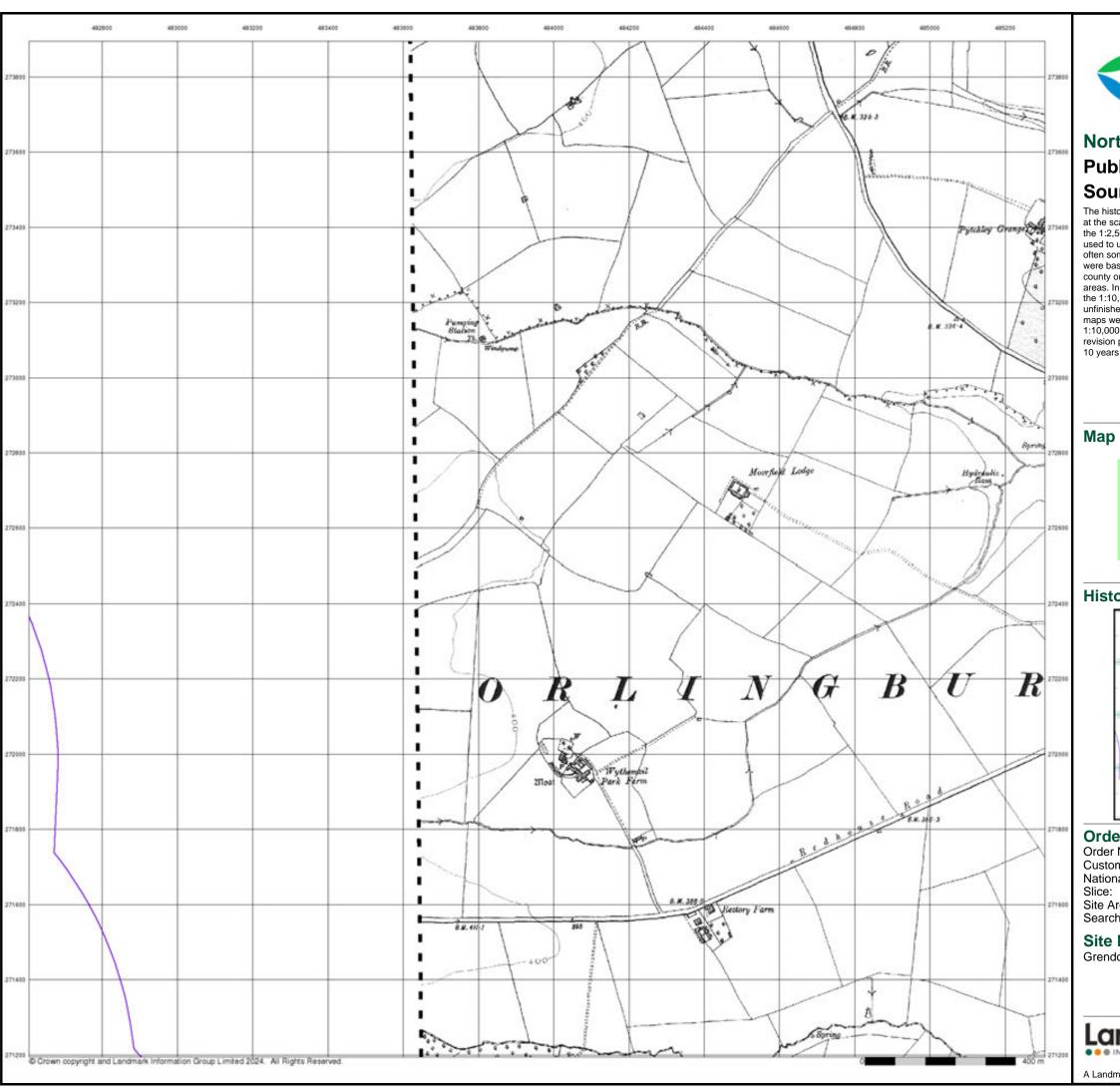
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 12

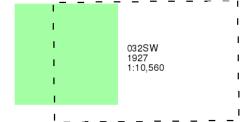




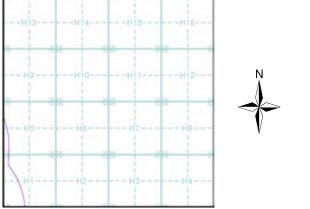
# **Northamptonshire Published 1927** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

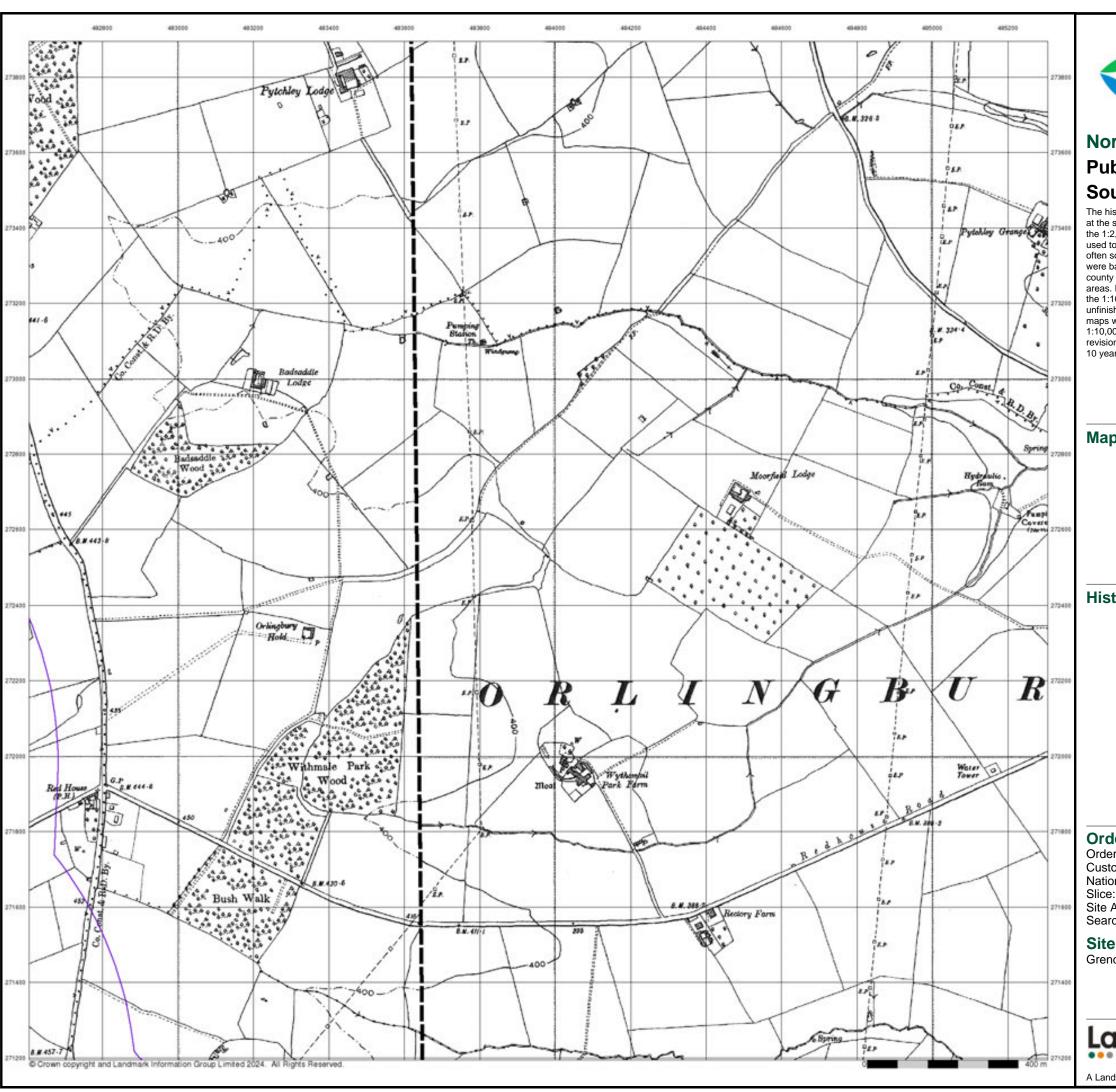
#### **Site Details**

Grendon Solar Scheme



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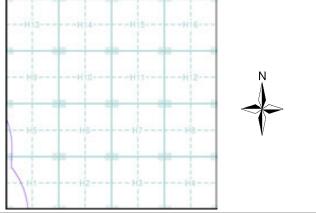
# **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

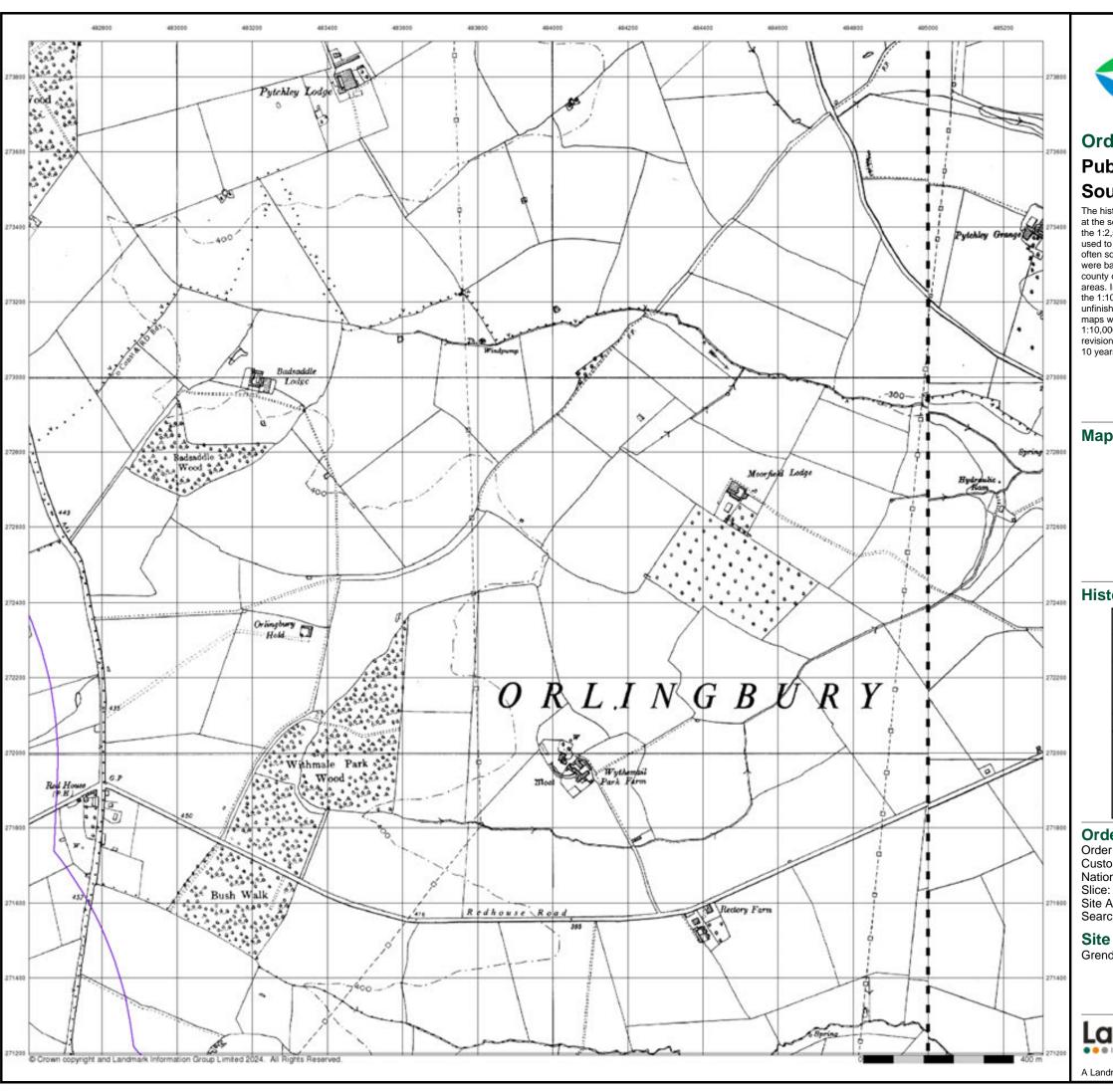
#### **Site Details**

Grendon Solar Scheme



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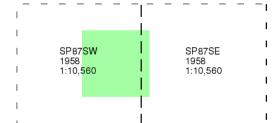




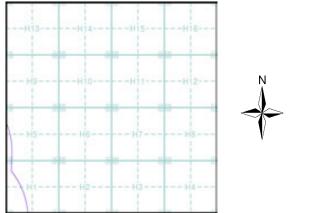
# **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

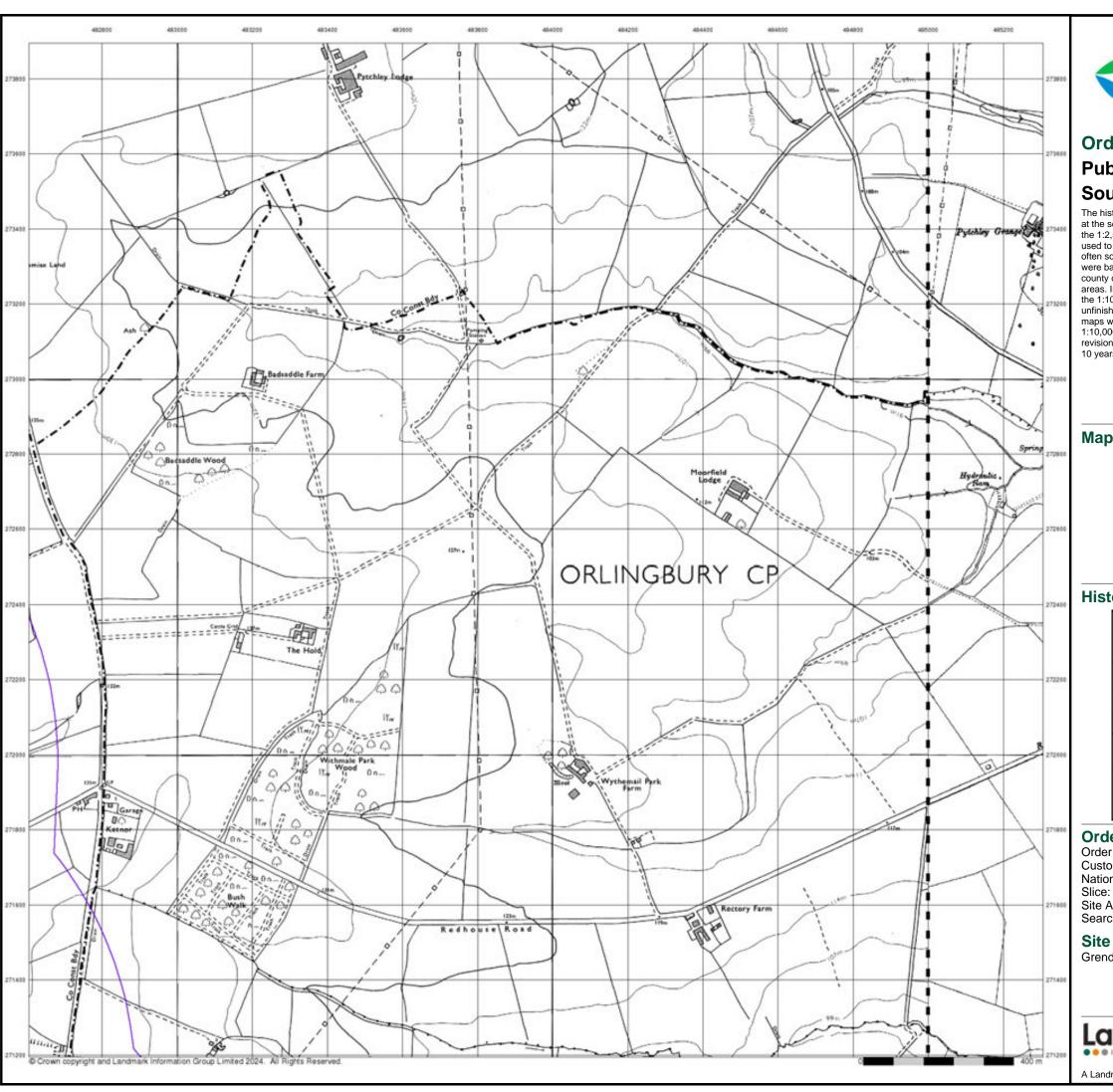
#### **Site Details**

Grendon Solar Scheme



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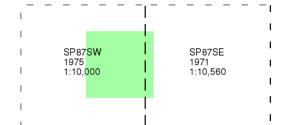




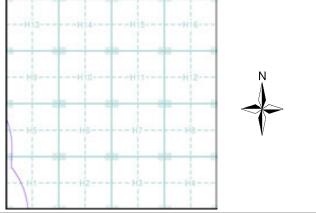
# **Ordnance Survey Plan Published 1971 - 1975** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

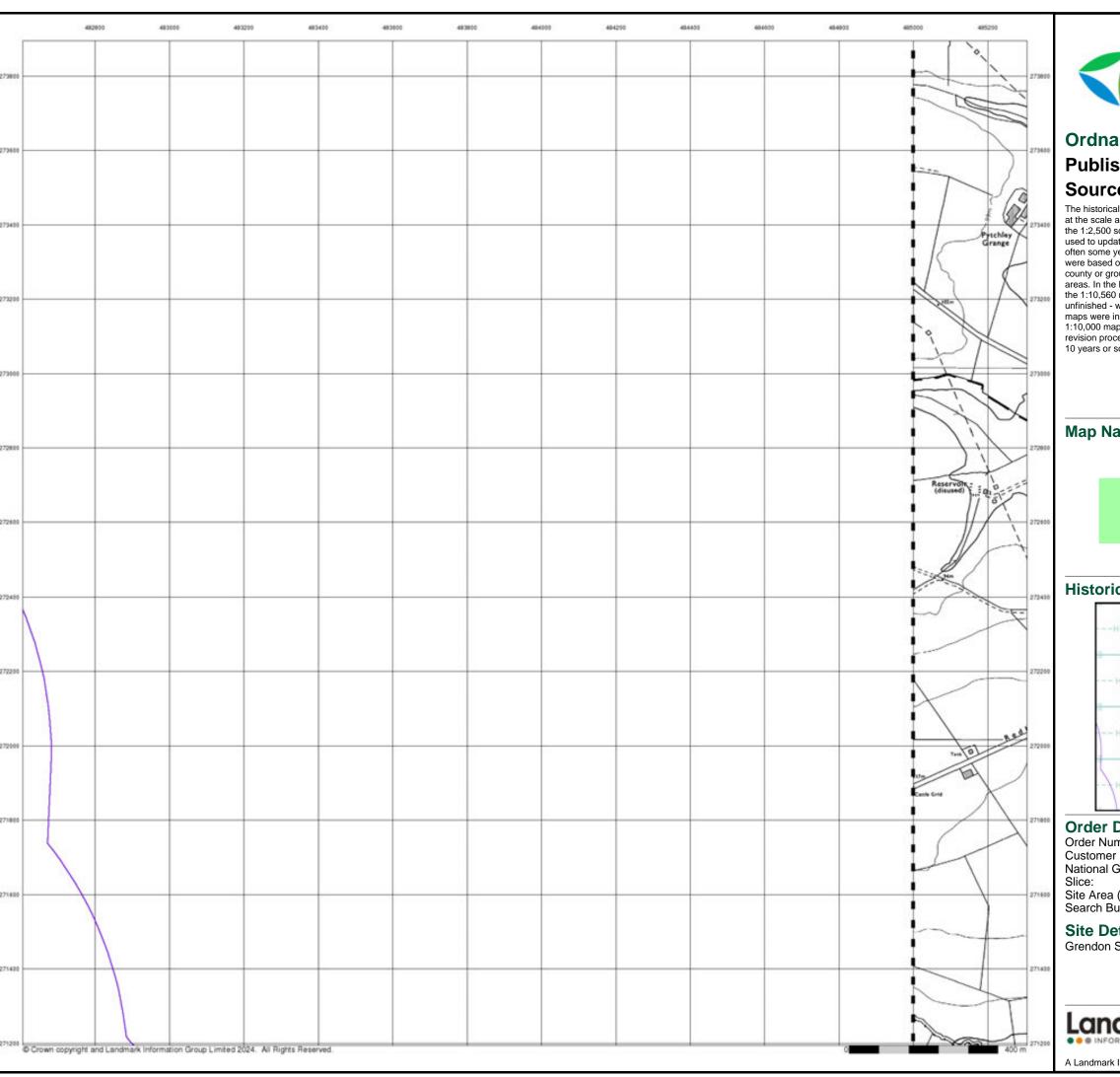
### **Site Details**

Grendon Solar Scheme



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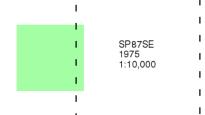




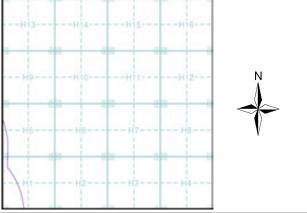
# **Ordnance Survey Plan Published 1975** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice H**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

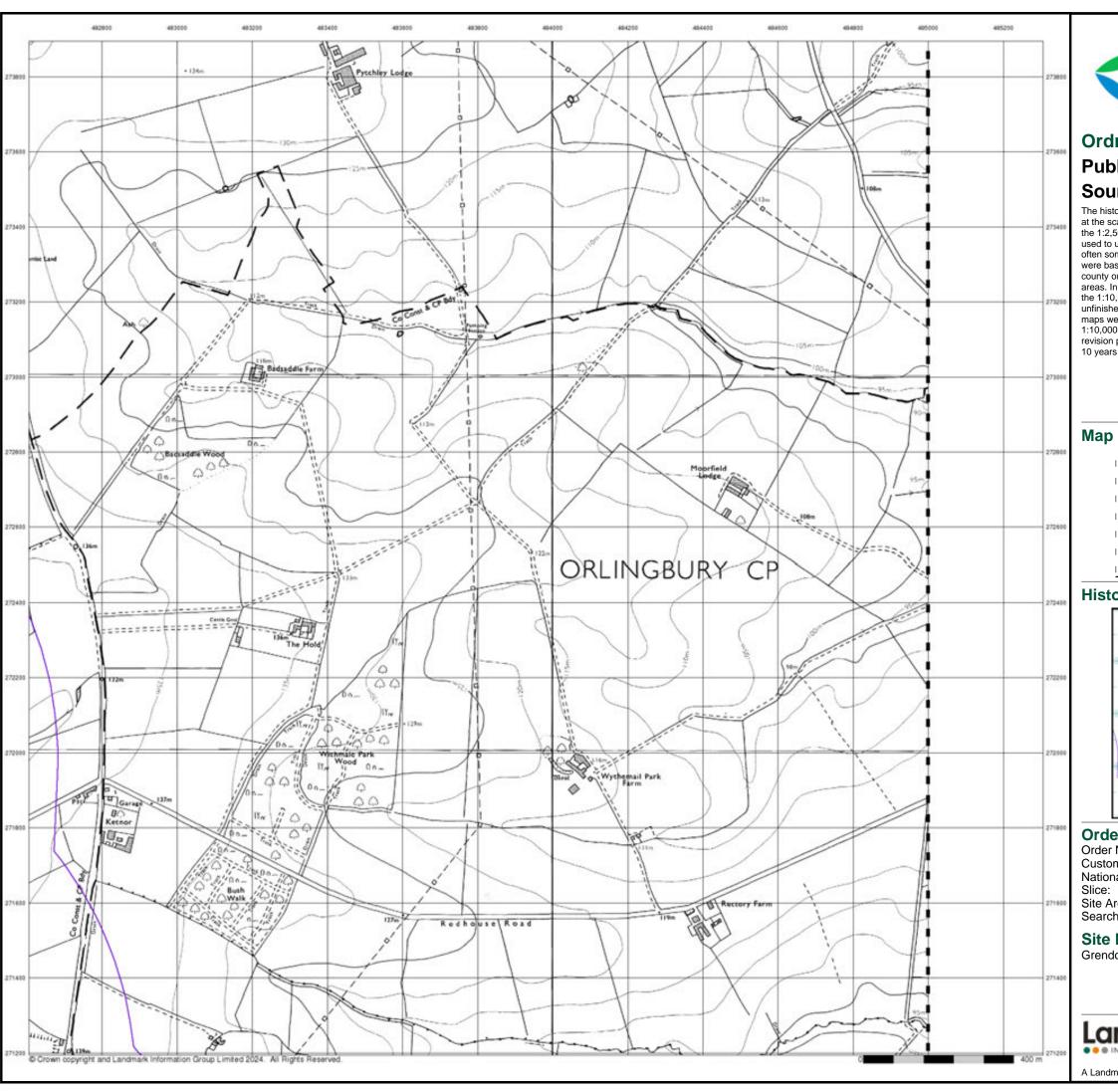
#### **Site Details**

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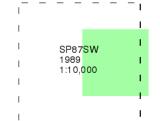




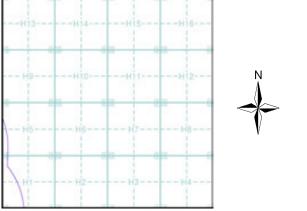
# **Ordnance Survey Plan Published 1989** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice H**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m): 245.49

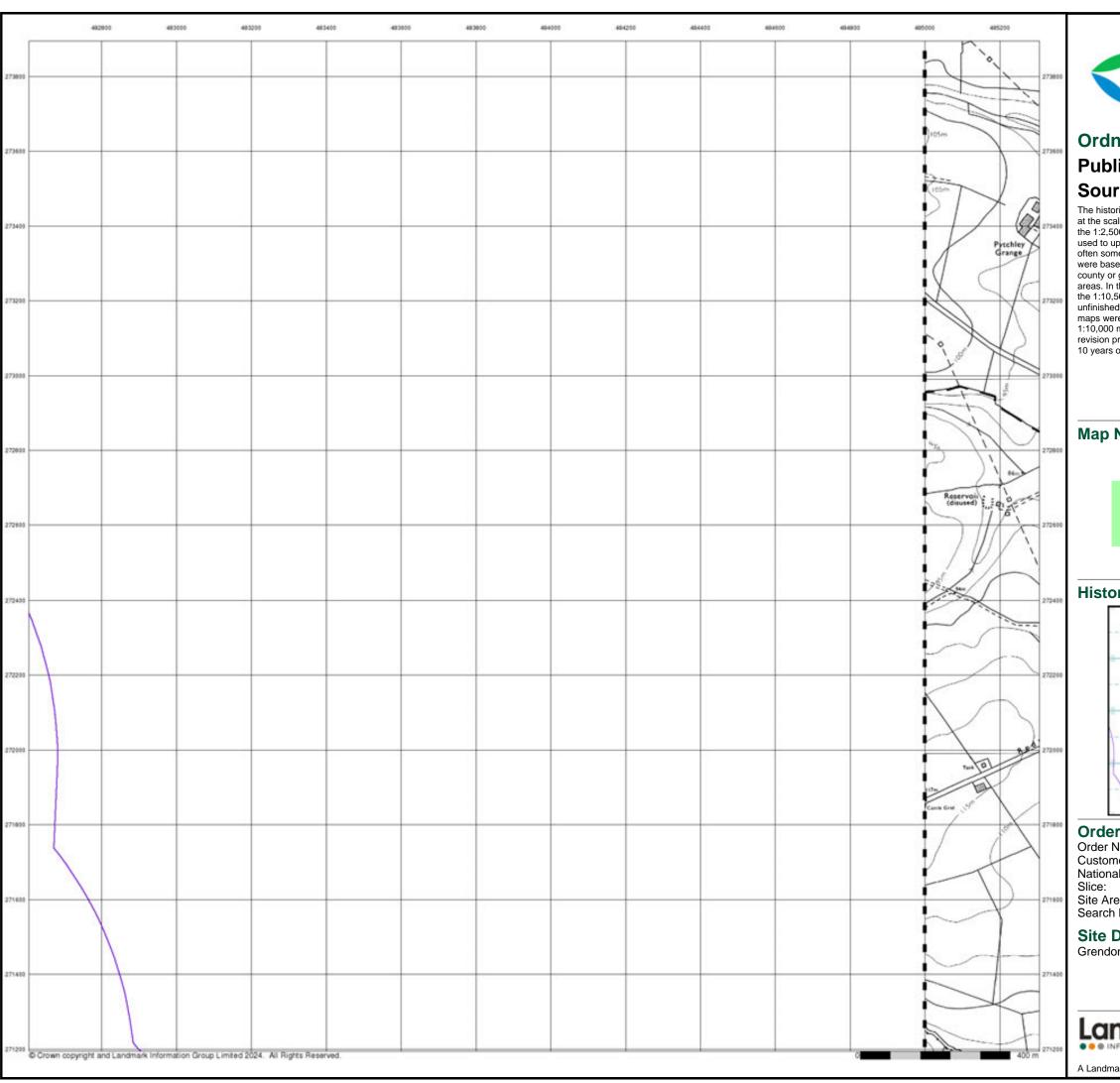
#### **Site Details**

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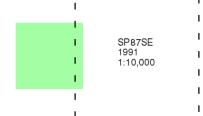




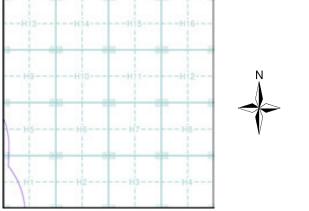
# **Ordnance Survey Plan** Published 1991 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice H**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 482700, 271570

Site Area (Ha): Search Buffer (m):

245.49

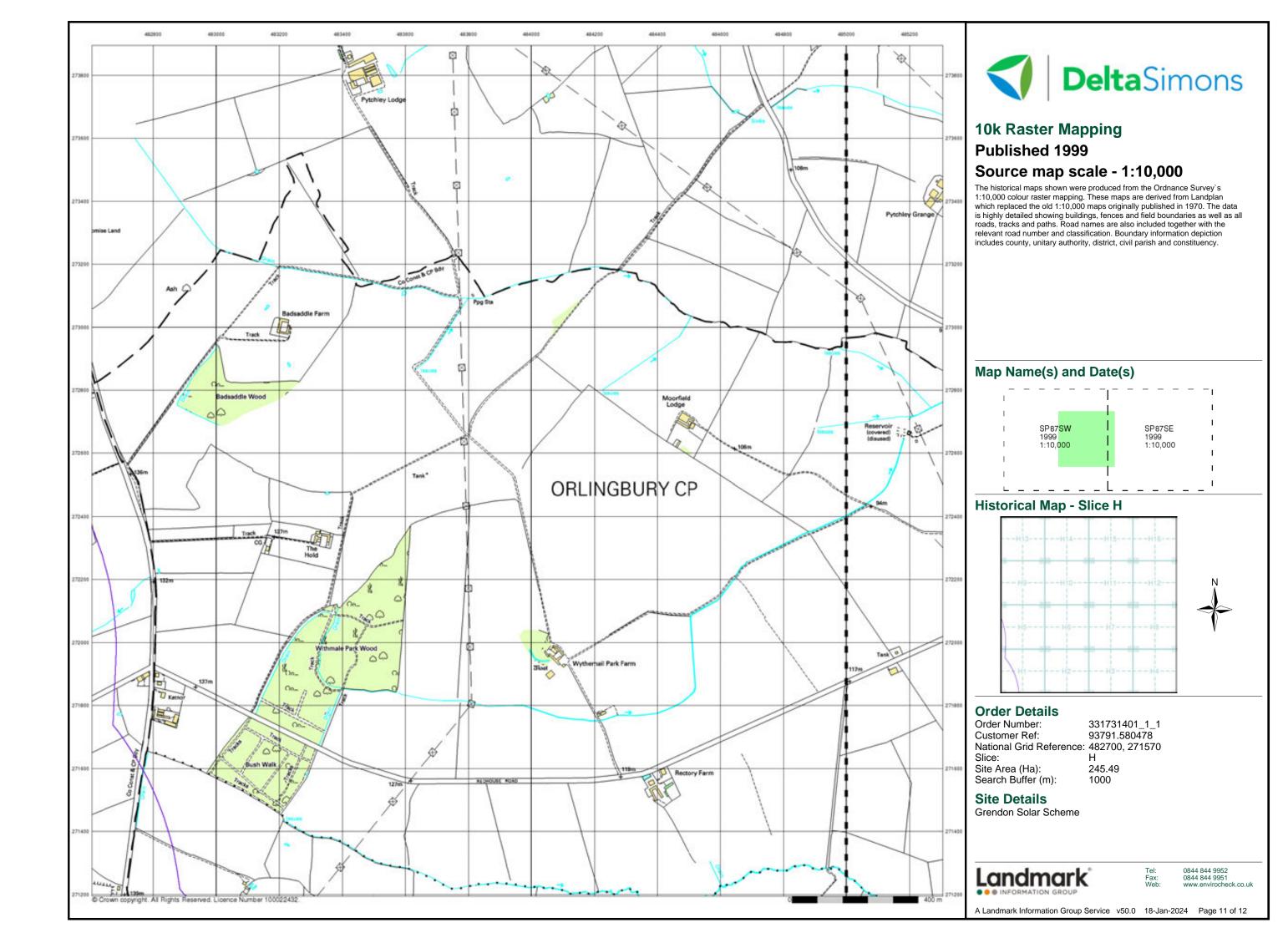
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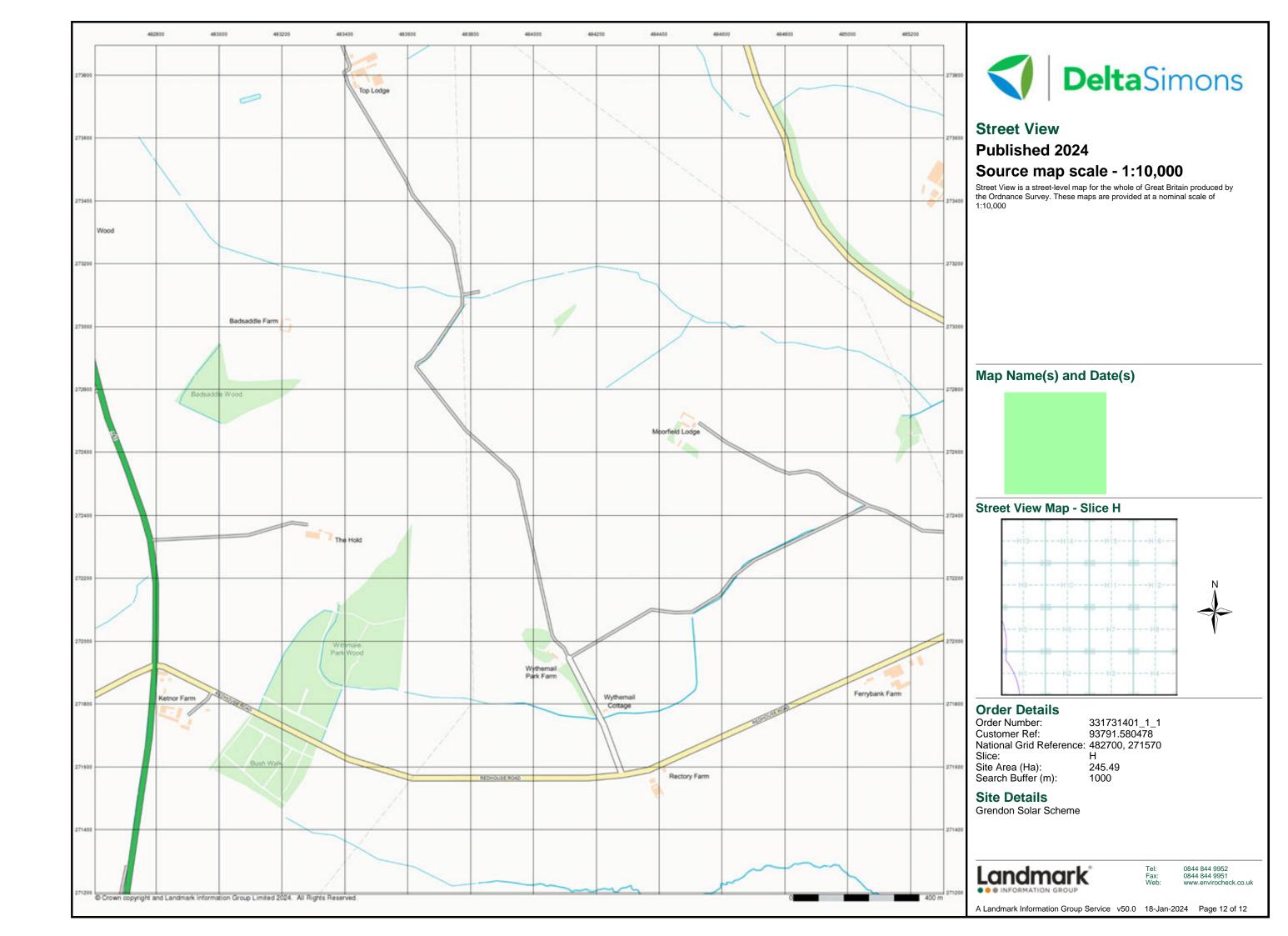
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# Gravel Pit Other Orchard Mixed Wood Brushwood Deciduous Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post Boundary Post ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

# Ordnance Survey Plan 1:10,000

وسرسه	Chalk Pit, Clay P or Quarry	it 000000000000000000000000000000000000	Gravel Pit
	Sand Pit		Disused Pit or Quarry
1.000	Refuse or Slag Heap		Lake, Loch or Pond
	. Dunes		Boulders
<b>* * /</b>	Coniferous Trees	46	Non-Coniferous Trees
ቀ ቀ	Orchard No.	Scrub	∖Y₁v Coppice
ជា ជ	Bracken	Heath	, 、 , , , , Rough Grassland
<u> </u>	- Marsh ····V///	Reeds	그 <u>노</u> Saltings
		ection of Flow of	f Water
**************************************	Building	1/=	Shingle
	*	**	Sand
	Glasshouse		Cana
	Sloping Masonry	Pylon — — — — Pole — — • —	<ul><li>Electricity</li><li>Transmission</li><li>Line</li></ul>
Cutting	ı Embank	ment	
.,	****************	***************************************	
		\\	Standard Gauge
Road '		vel Foot	Single Track
Under	Over Cros	ssing Bridg	e Siding, Tramway
			or Mineral Line
+		+ + +	→ Narrow Gauge
	Geographical C	ounty	
	— — Administrative or County of Ci	County, County ty	Borough
	Municipal Boro Burgh or Distric	ugh, Urban or R ct Council	tural District,
		h or County Cor not coincident witl	nstituency h other boundaries
	Civil Parish Shown alternately	when coincidence	of boundaries occurs
DD DO	Doundon, Doot or Store	Dal Sta	Dalias Ctation
BP, BS Ch	Boundary Post or Stone Church	Pol Sta PO	Police Station Post Office
CH	Club House	PC	Public Convenience
F E Sta	Fire Engine Station	PH	Public House
FB -	Foot Bridge	SB	Signal Box
Fn CB	Fountain Cuido Boot	Spr	Spring
GP MP	Guide Post Mile Post	TCB TCP	Telephone Call Box Telephone Call Post
Me	Mile Post	ICP W	Wall

# 1:10,000 Raster Mapping

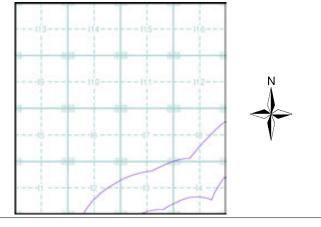
	Gravel Pit		Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
-•-•	County boundary (England only)	• • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ⁰	Area of wooded vegetation	۵ ^۵ ۵	Non-coniferous trees
$\Diamond$	Non-coniferous trees (scattered)	** **	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	Č	Positioned tree
ф ф ф ф	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On	Scrub	7 <u>√</u> 1.r	Marsh, Salt Marsh or Reeds
5	Water feature	<b>← ←</b>	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
•‡•	Site of (antiquity)		Glasshouse
	General Building		Important Building



# **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884 - 1885	2
Northamptonshire	1:10,560	1901	3
Northamptonshire	1:10,560	1952	4
Ordnance Survey Plan	1:10,000	1958	5
Ordnance Survey Plan	1:10,000	1968 - 1969	6
Ordnance Survey Plan	1:10,000	1988	7
Ordnance Survey Plan	1:10,000	1993	8
10K Raster Mapping	1:10,000	1999	9
Street View	Variable		10

# **Historical Map - Slice I**



# **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479230, 274260 Slice:

Site Area (Ha): 245.49 Search Buffer (m): 1000

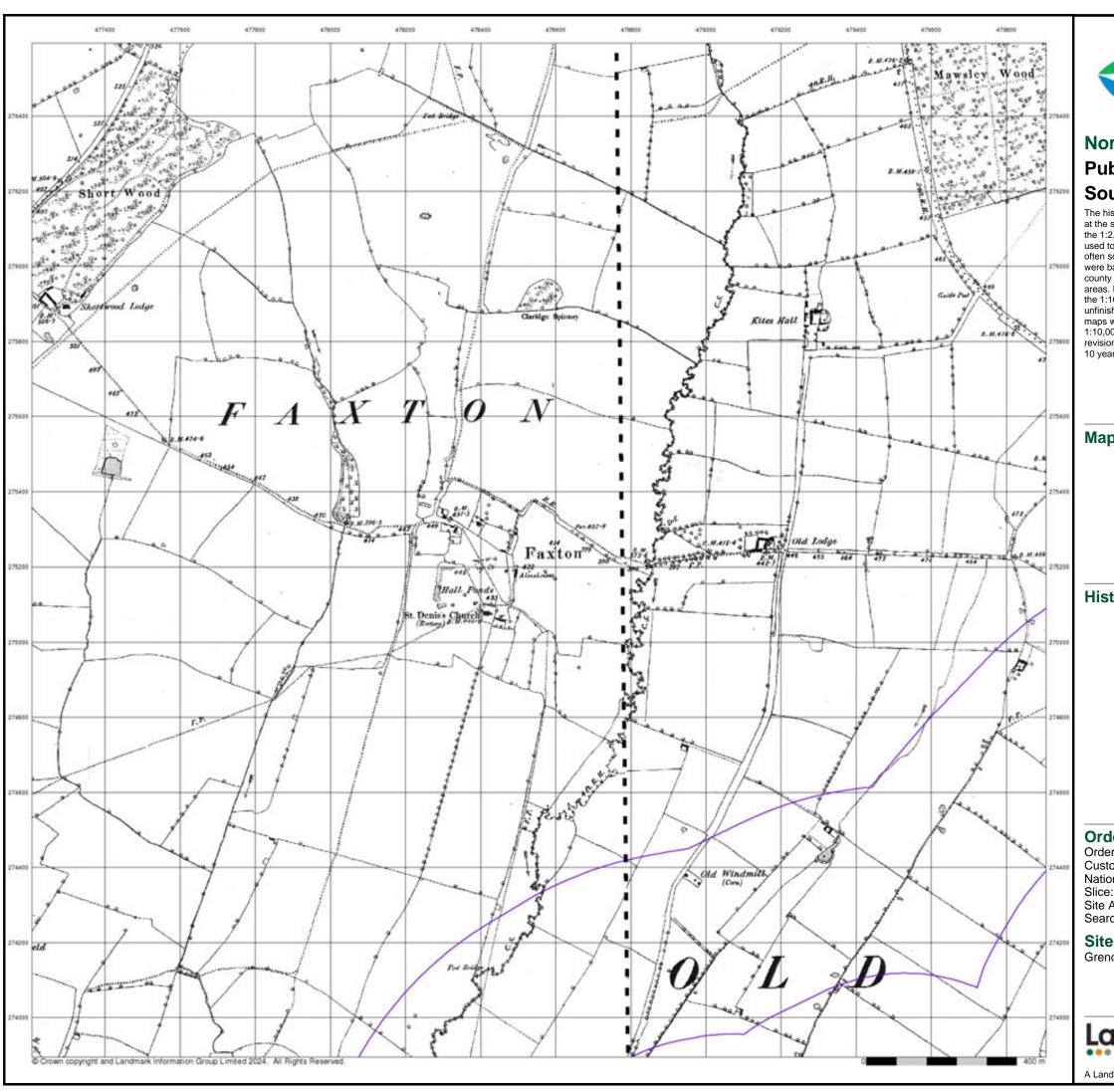
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 10

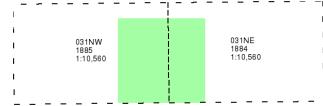




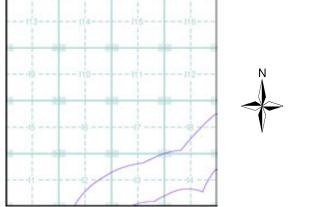
# **Northamptonshire** Published 1884 - 1885 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice I**



#### **Order Details**

331731401_1_1 Order Number: 93791.580478 Customer Ref: National Grid Reference: 479230, 274260

Site Area (Ha): Search Buffer (m): 245.49

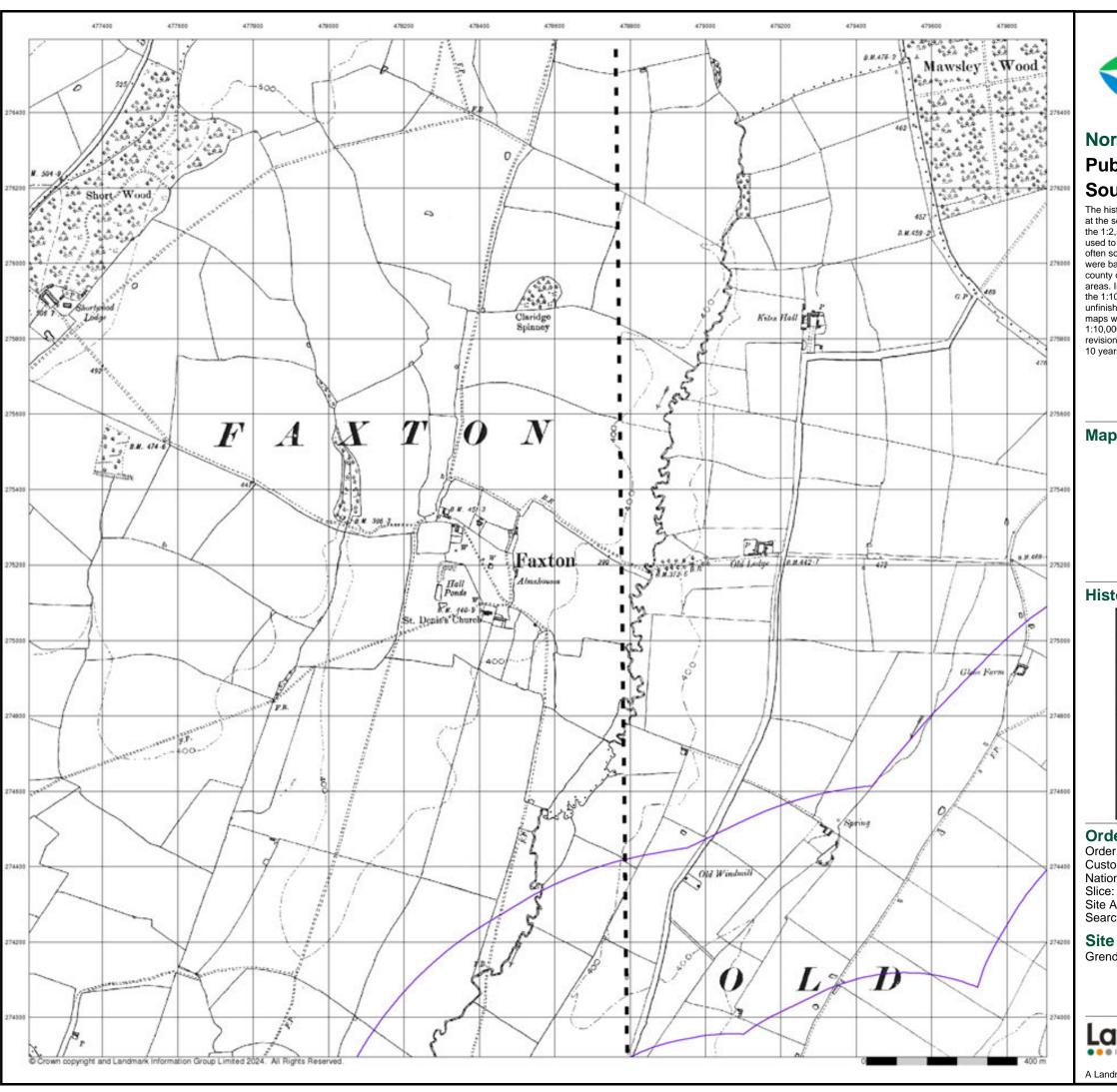
#### **Site Details**

Grendon Solar Scheme

Landmark

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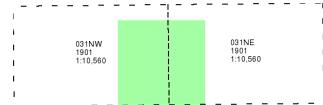




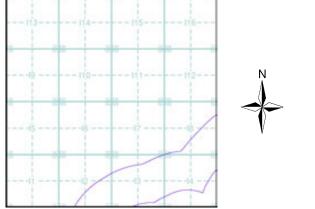
# **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice I**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479230, 274260

Site Area (Ha): 245.49 Search Buffer (m):

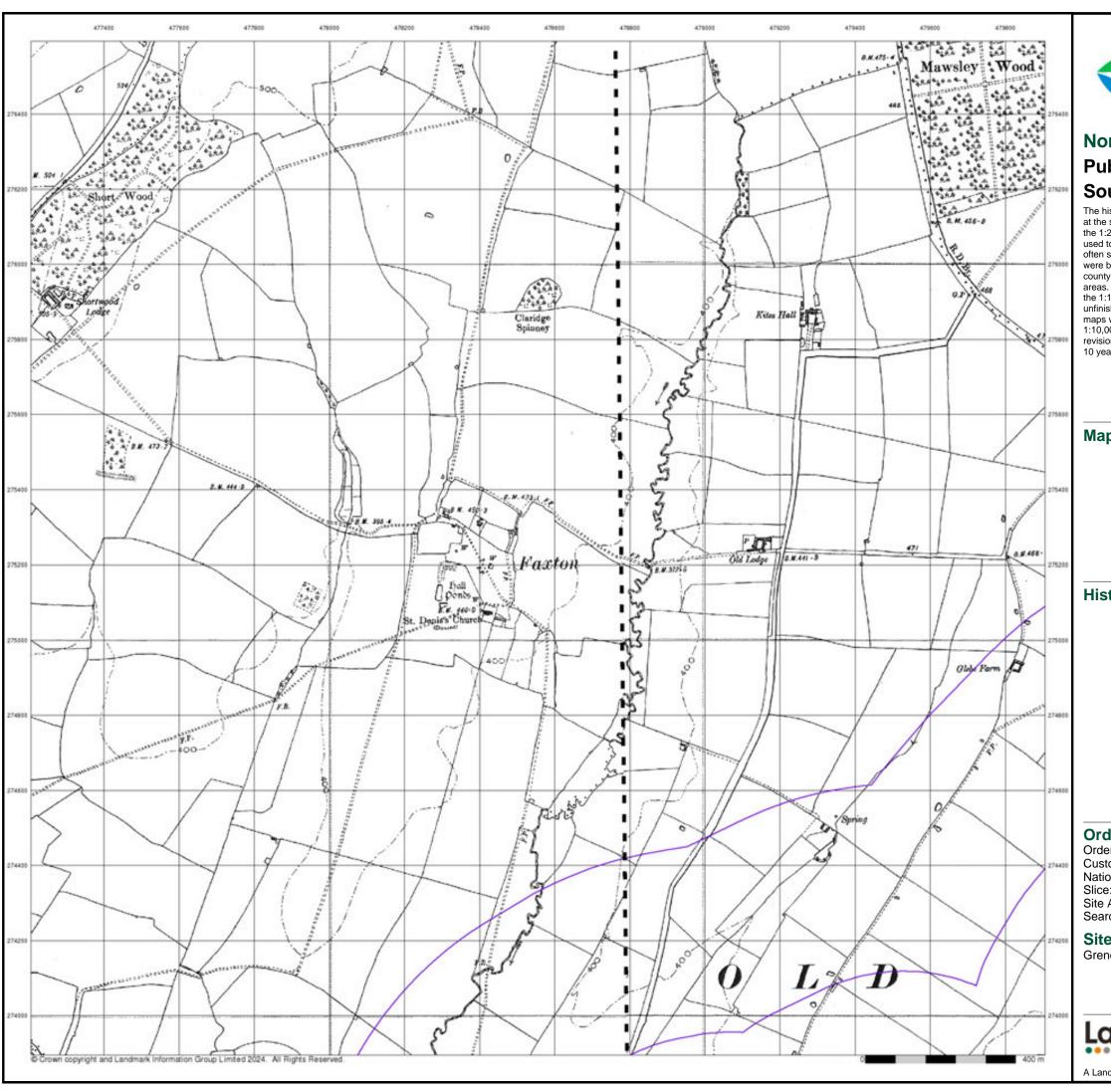
#### **Site Details**

Grendon Solar Scheme

Landmark

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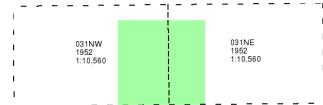




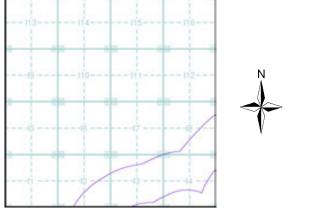
# **Northamptonshire** Published 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



#### **Historical Map - Slice I**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479230, 274260

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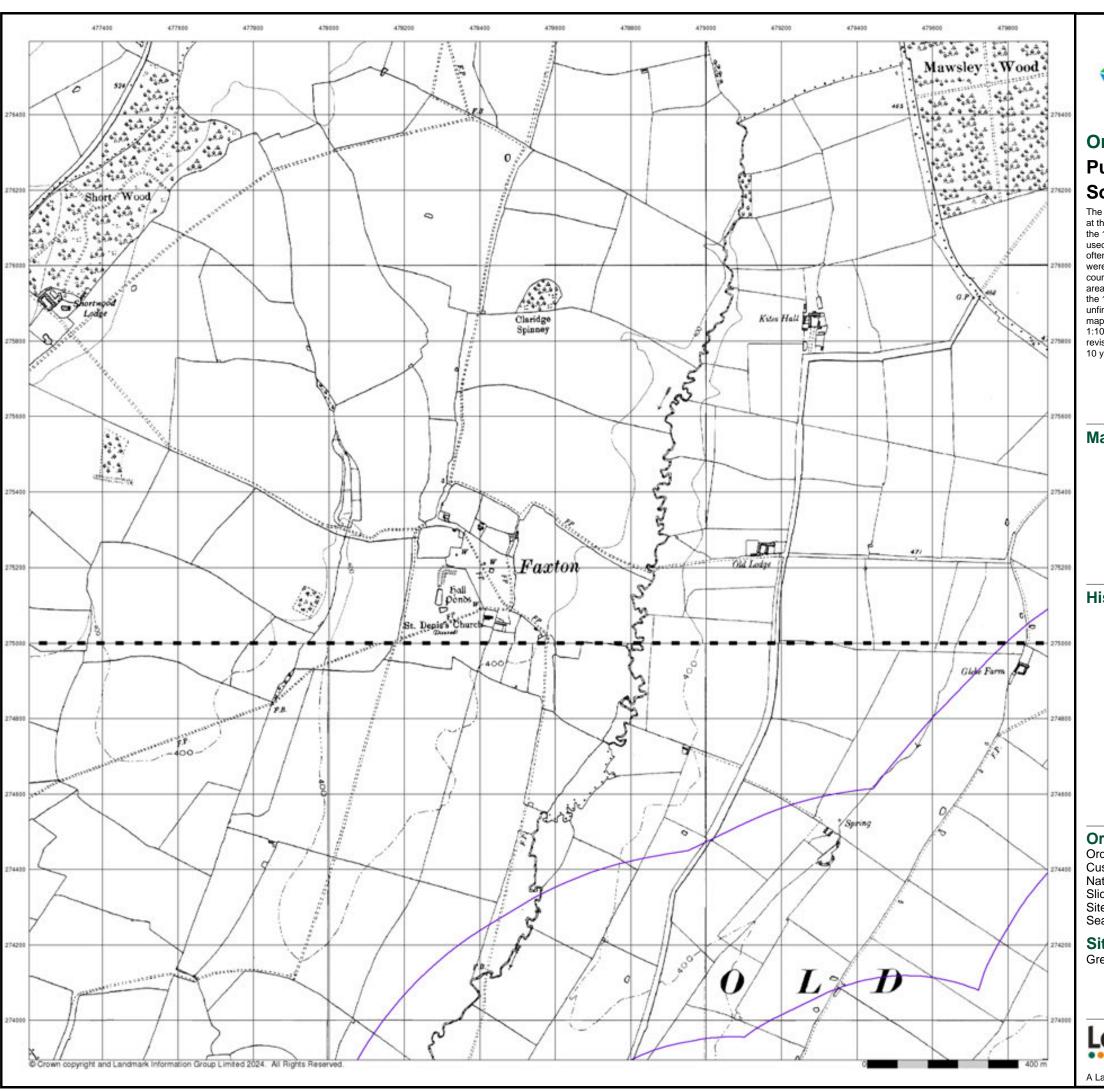
#### **Site Details**

Grendon Solar Scheme

Landmark

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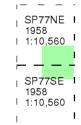




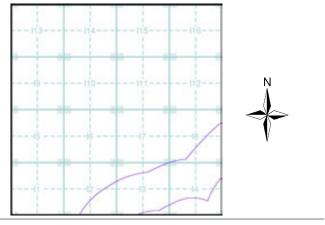
# **Ordnance Survey Plan** Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



#### **Historical Map - Slice I**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479230, 274260

Slice:

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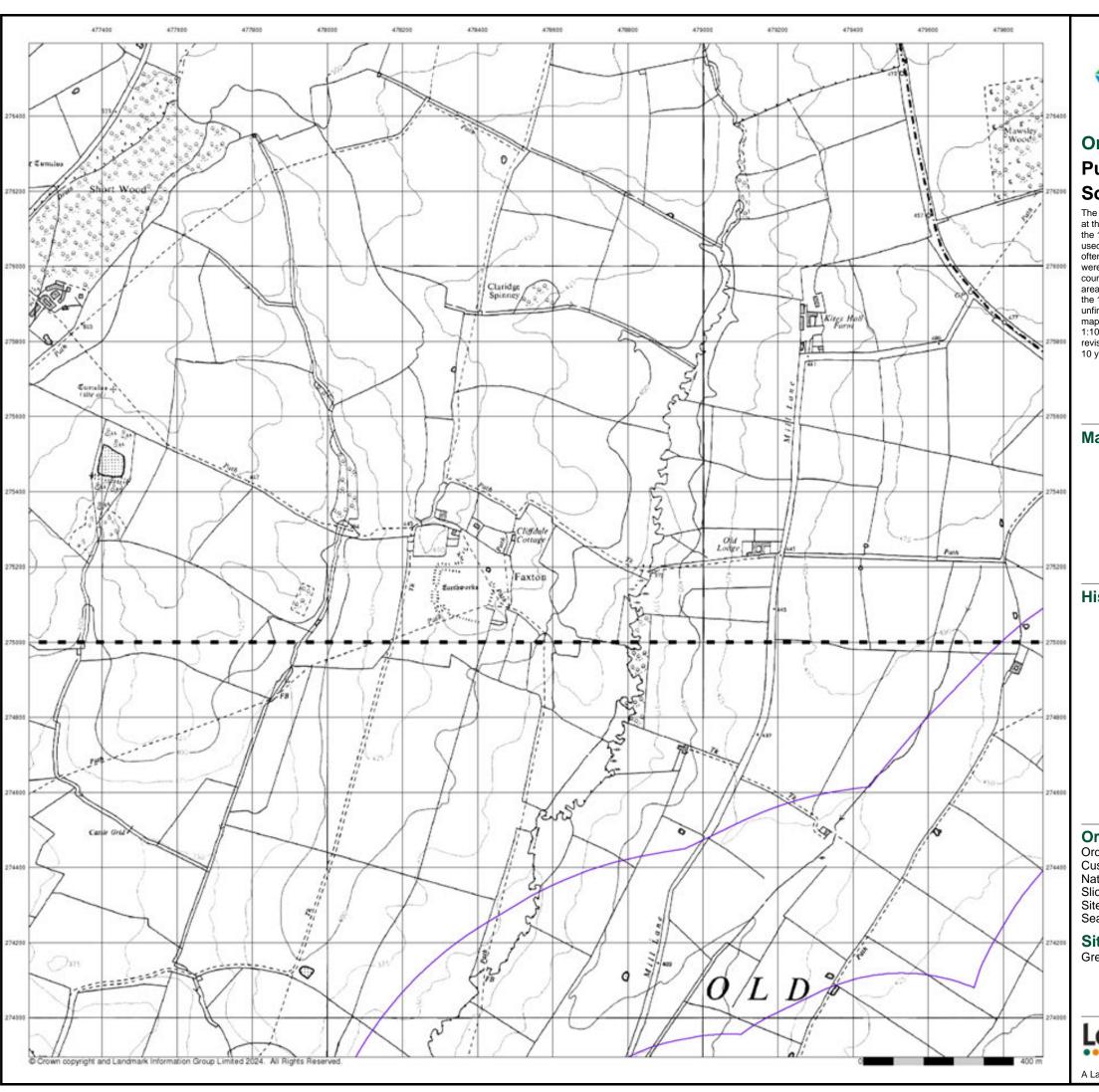
#### **Site Details**

Grendon Solar Scheme



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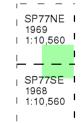




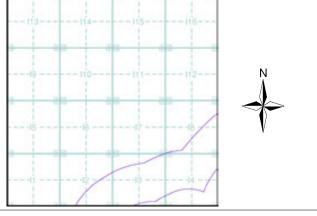
# **Ordnance Survey Plan** Published 1968 - 1969 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)



### **Historical Map - Slice I**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 479230, 274260 Slice:

Site Area (Ha): Search Buffer (m): 245.49

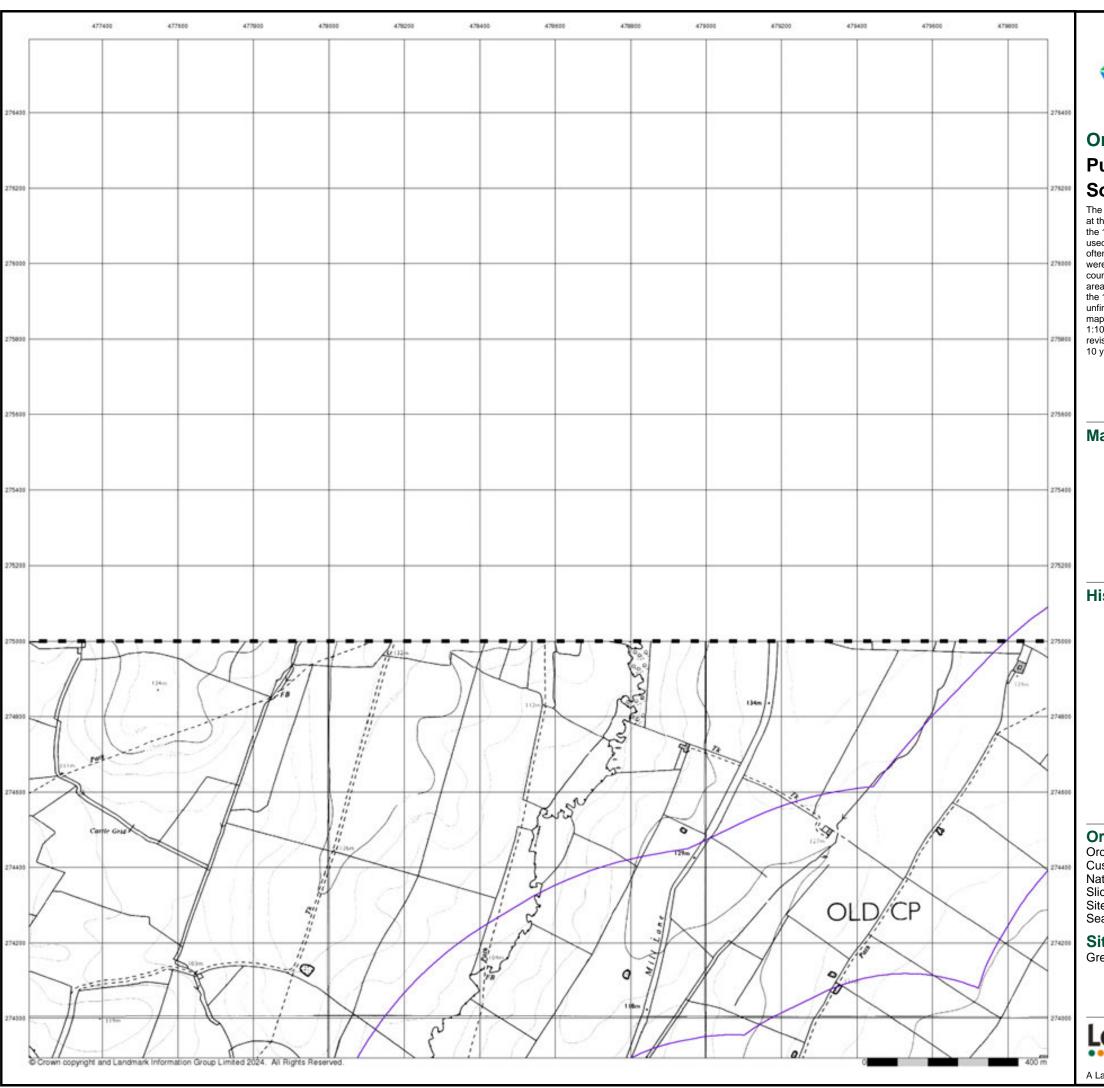
#### **Site Details**

Grendon Solar Scheme



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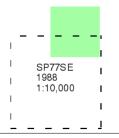




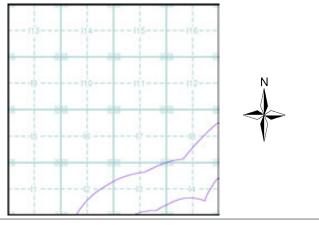
## **Ordnance Survey Plan Published 1988** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice I**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 479230, 274260 Slice:

Site Area (Ha): Search Buffer (m): 245.49

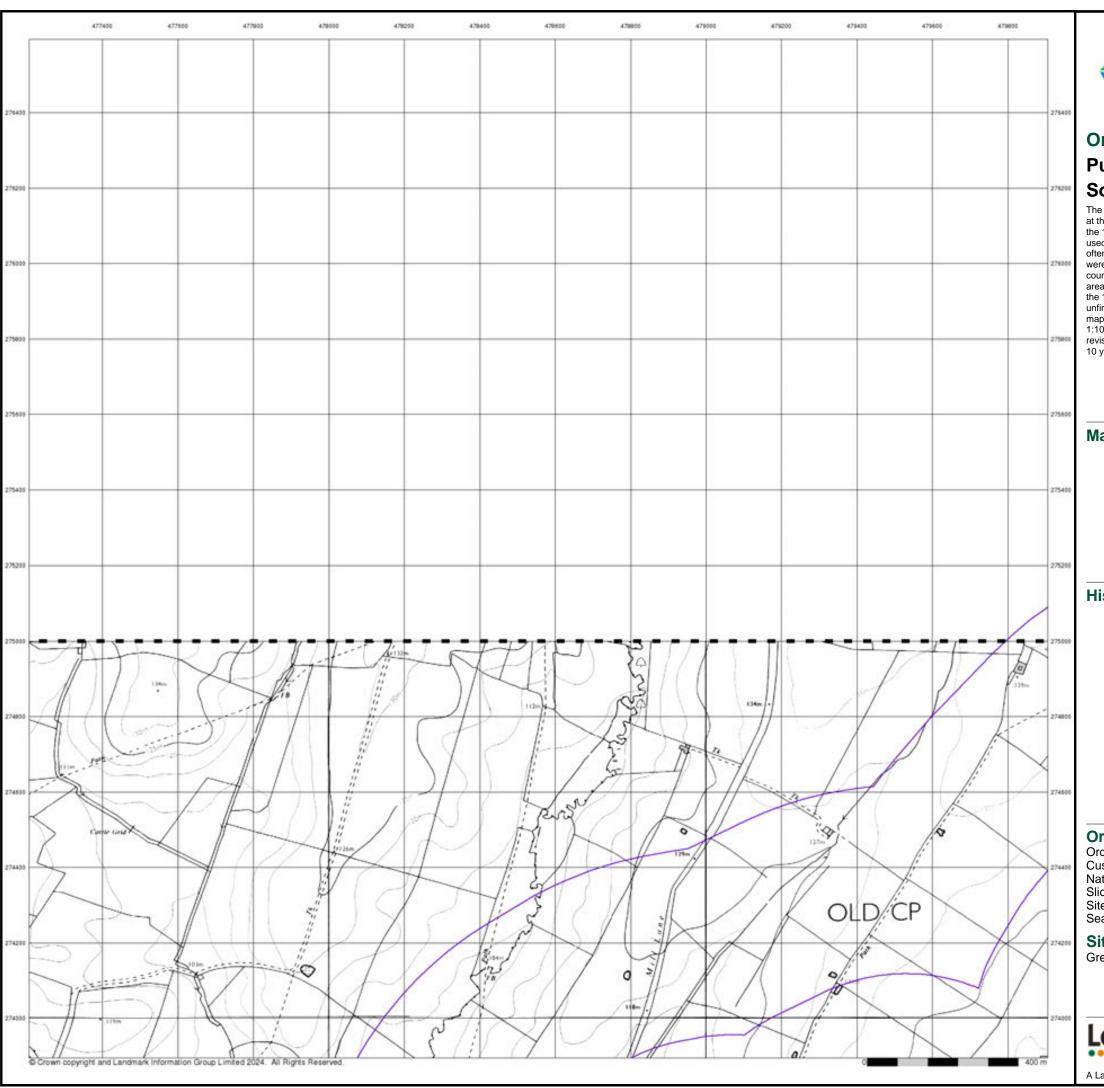
#### **Site Details**

Grendon Solar Scheme



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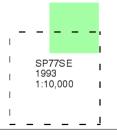




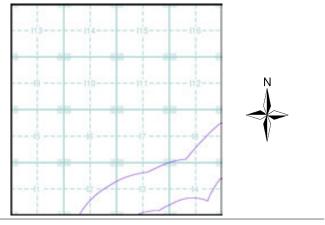
## Ordnance Survey Plan Published 1993 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice I**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 479230, 274260
Slice: I

Site Area (Ha): 245.49 Search Buffer (m): 1000

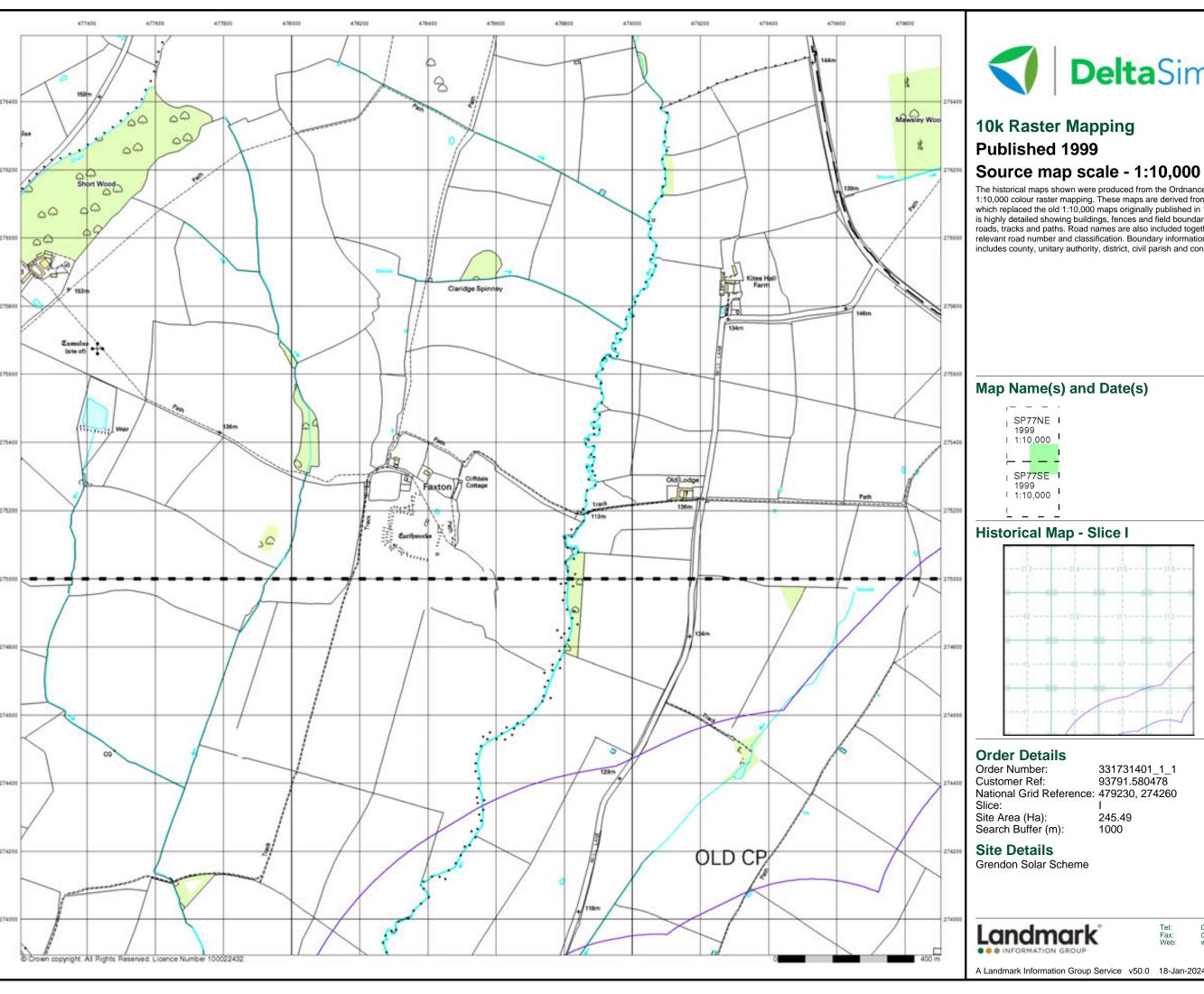
#### **Site Details**

Grendon Solar Scheme



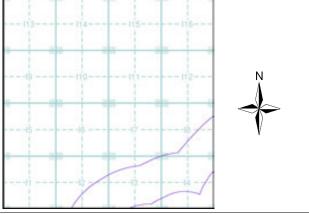
Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

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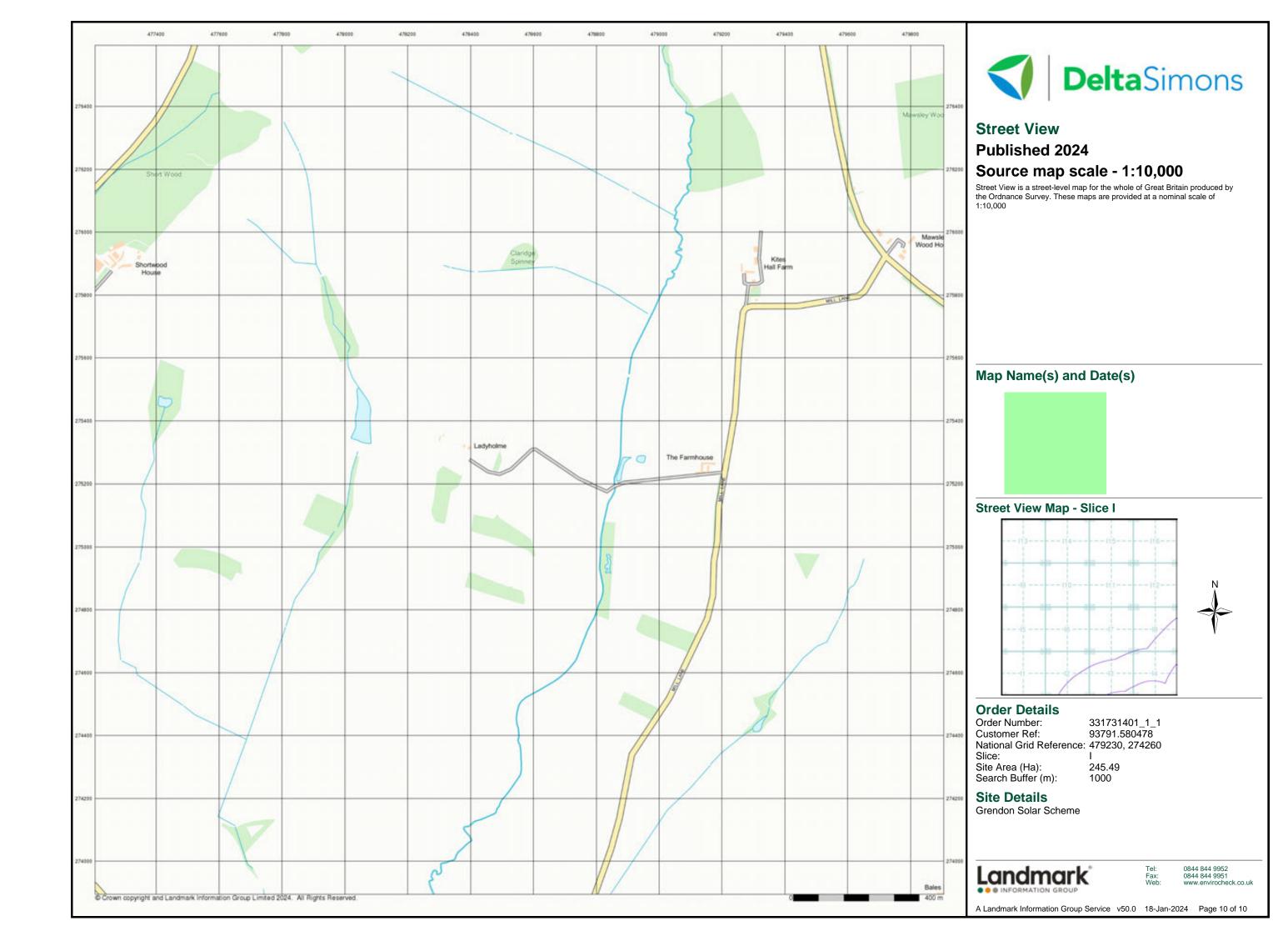
The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.



93791.580478 National Grid Reference: 479230, 274260

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## **Historical Mapping Legends**

#### **Ordnance Survey County Series 1:10,560** Gravel Pit Other Orchard Mixed Wood Brushwood Deciduous Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post Boundary Post ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy.

Rural District Boundary

····· Civil Parish Boundary

R.D. Bdy.

## Ordnance Survey Plan 1:10,000

E COULTY	Chalk Pit, Clay Pit or Quarry	00000000	Gravel Pit			
	Sand Pit		、 Disused Pit ✓ or Quarry			
(000000)	Refuse or Slag Heap	<b>((()</b>	Lake, Loch or Pond			
	Dunes	000	Boulders			
<b>* * 4</b>	Coniferous Trees	444	Non-Coniferous Trees			
<b>φ</b> φ	Orchard no_	Scrub	\Υ _n ν Coppice			
ជជ	Bracken	Heath '	、 , , , , Rough Grassland			
<u> </u>	Marsh 、、、V///	Reeds	그 <u>ડ</u> ← Saltings			
	Dira	ction of Flow of \	Mator			
******	Building	ction of Flow of				
	<b>3</b>		Shingle			
	>	**/	Sand Sand			
	Glasshouse		Ound			
~~	0.000.1000					
		Pylon	Electricity			
TOTOTT			Transmission			
	Sloping Masonry	Pole	Line			
		· -	_			
Cutting	Embankn	nent 	Standard Gauge			
***	***********		Multiple Track			
	.U //	\\	Standard Gauge			
Road''	'∏''' Road / Lev	/el Foot	Single Track			
Under	Over Cros	sing Bridge	O: #: T			
			Siding, Tramway or Mineral Line			
<del></del>	<del></del>	+ + +	→ Narrow Gauge			
	- Geographical Co	ounty				
	Administrative C	County, County E	Borough			
	Municipal Borough, Urban or Rural District, Burgh or District Council					
	Borough, Burgh or County Constituency Shown only when not coincident with other boundaries					
	Civil Parish Shown alternately	when coincidence c	of boundaries occurs			
рвпе	Boundary Doot on Ctory	Pol Sta	Police Station			
BP, BS Ch	Boundary Post or Stone Church		Police Station Post Office			
CH	Club House		Public Convenience			
F E Sta	Fire Engine Station		Public House			
FB	Foot Bridge		Signal Box			
Fn	Fountain	Spr :	Spring			
GP	Guide Post	TCB	Telephone Call Box			

Mile Post

TCP

Telephone Call Post

#### 1:10,000 Raster Mapping

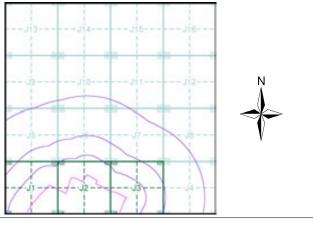
	Gravel Pit		Refuse tip or slag heap
	Rock		Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	- Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵ **	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
$\Diamond$	Non-coniferous trees (scattered)	**	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
6	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1901	3
Northamptonshire	1:10,560	1952	4
Ordnance Survey Plan	1:10,000	1958	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1968 - 1969	7
Ordnance Survey Plan	1:10,000	1974 - 1975	8
Ordnance Survey Plan	1:10,000	1988 - 1989	9
Ordnance Survey Plan	1:10,000	1993	10
10K Raster Mapping	1:10,000	1999	11
Street View	Variable		12

#### **Historical Map - Slice J**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481080, 274550
Slice: J

Slice: Site Area

Site Area (Ha): 245.49 Search Buffer (m): 1000

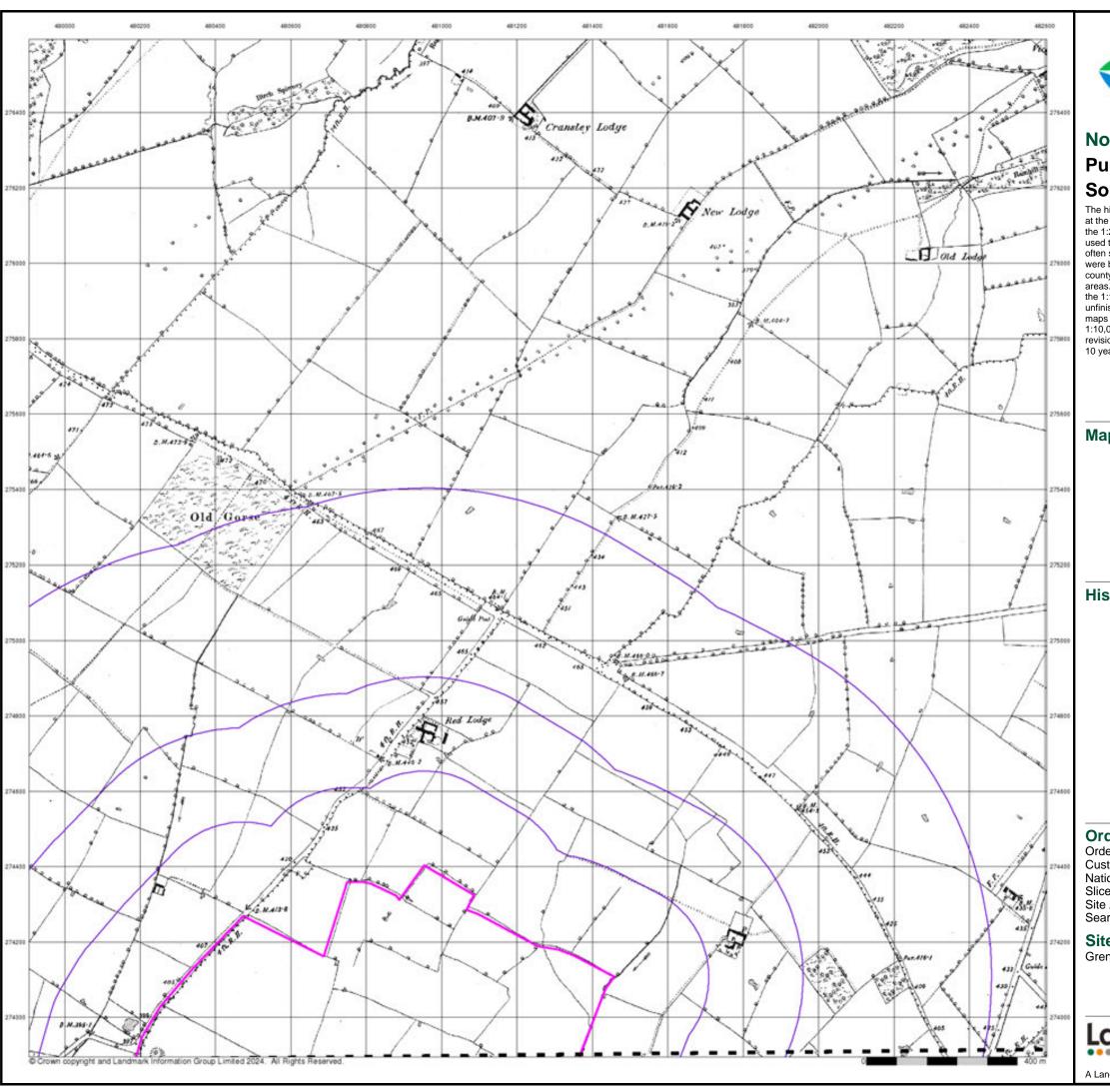
**Site Details** 

Grendon Solar Scheme



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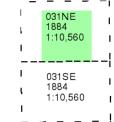




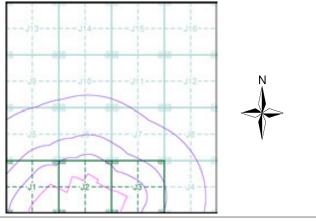
## **Northamptonshire Published 1884** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481080, 274550

Slice:

Site Area (Ha): Search Buffer (m): 245.49

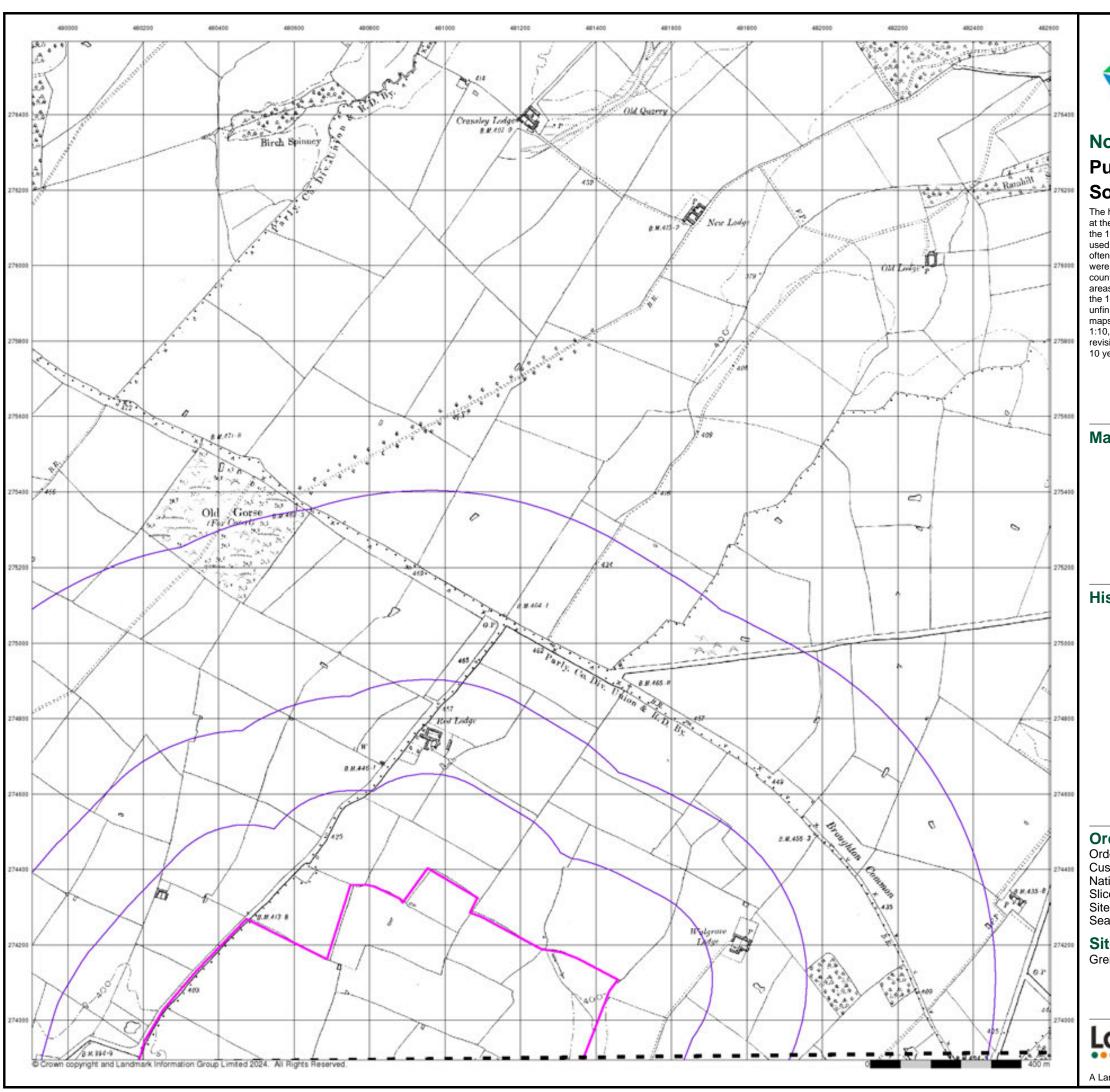
#### **Site Details**

Grendon Solar Scheme



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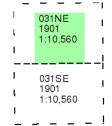




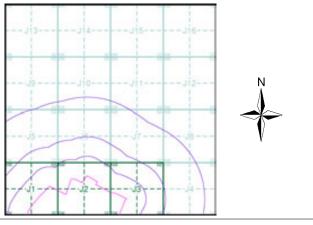
## **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



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331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m): 245.49

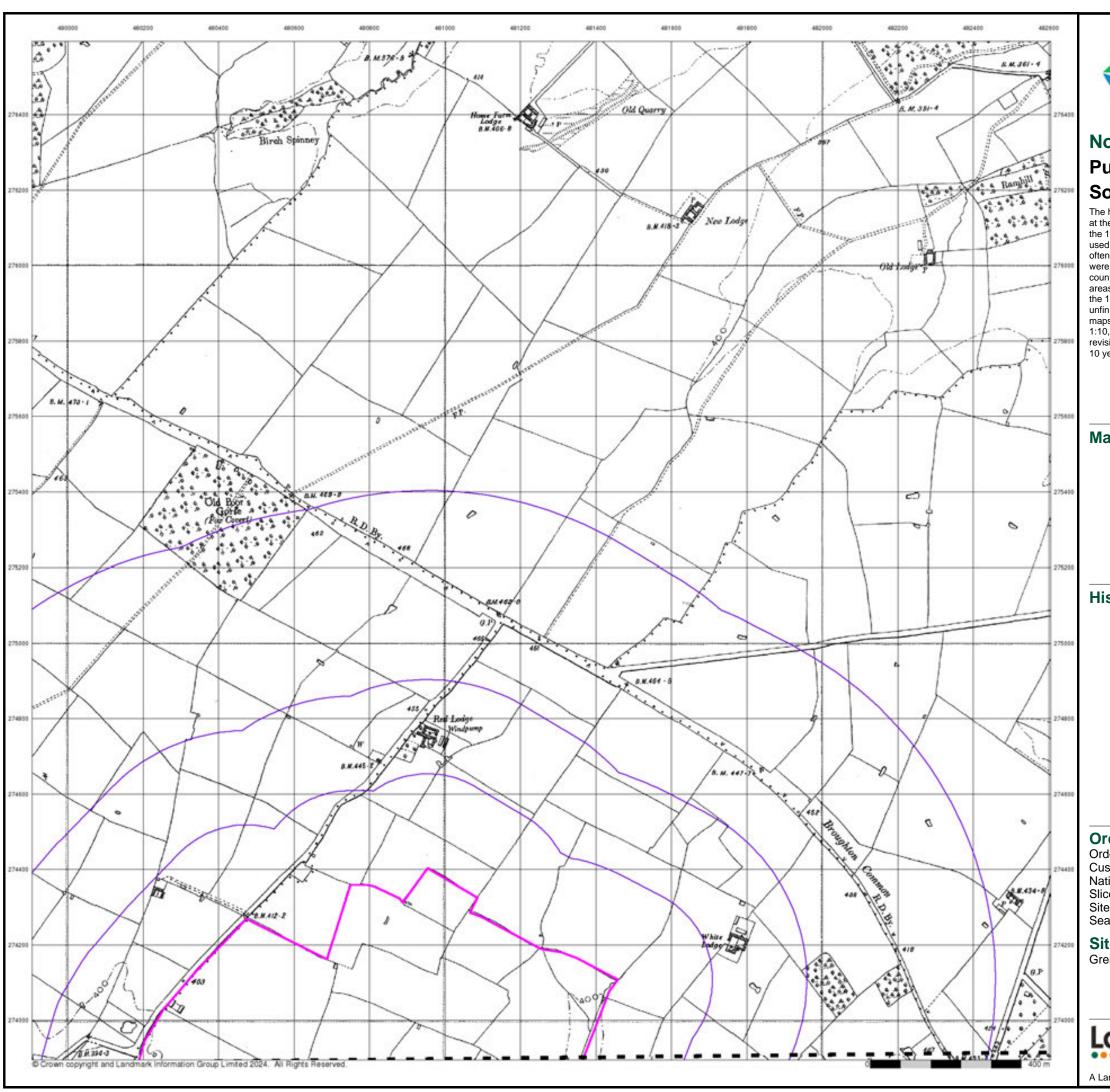
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 12

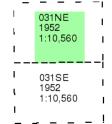




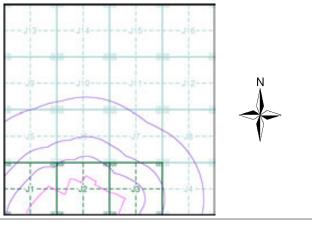
## **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

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#### **Historical Map - Slice J**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481080, 274550

Slice:

Site Area (Ha): 245.49 Search Buffer (m):

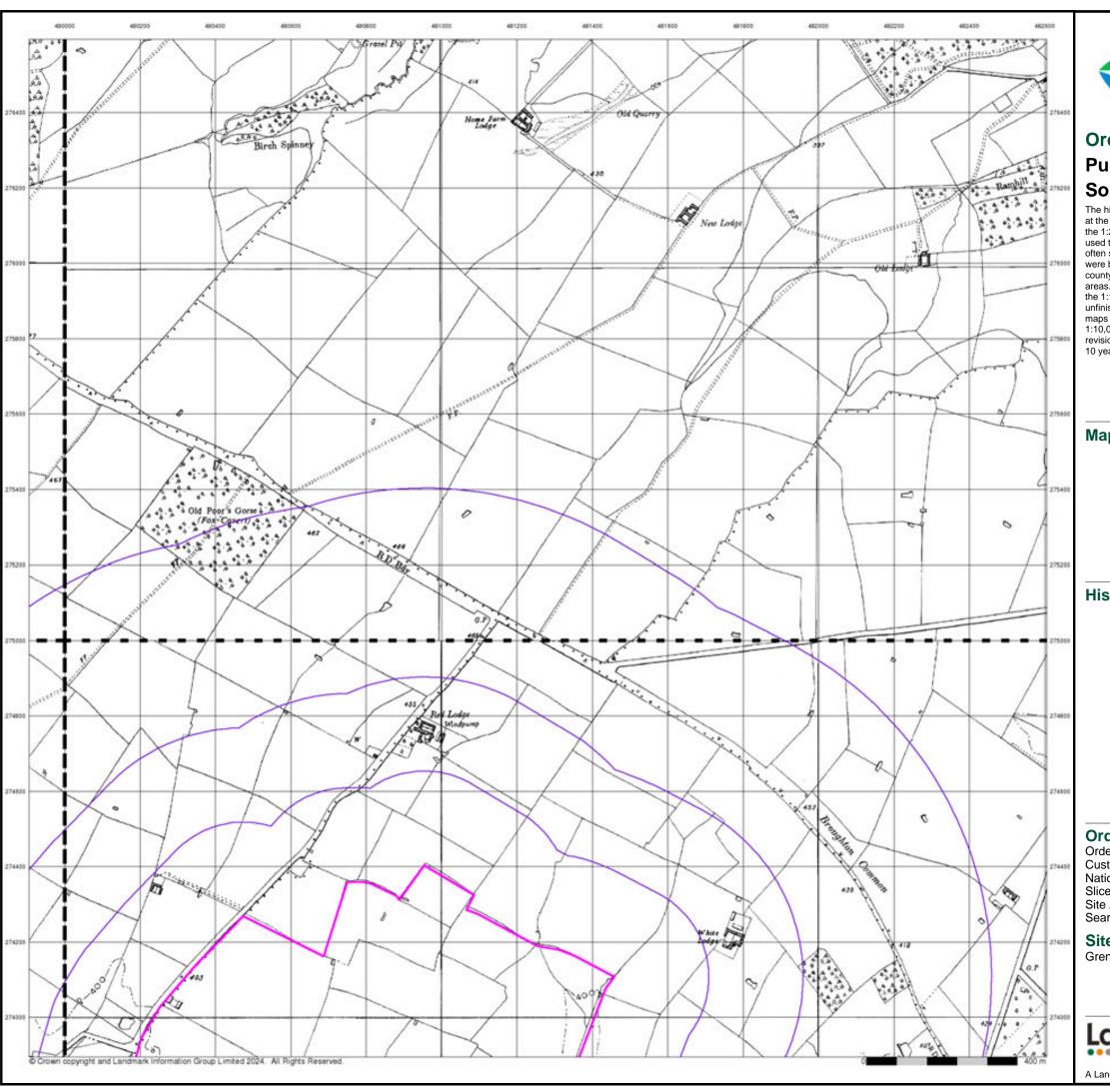
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 4 of 12





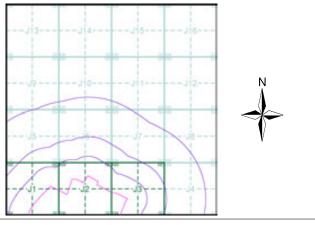
## **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)

_	_	_		_	_	_
1		7NE	-1	SP87		- 1
I	1958 1:10	,560	L	1958 1:10,		I
- 1			ı			I
_	_	_		_	_	_
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- 1	1958	3 ,560	-1	1958 1:10		ı
- 1		,	- 1			ı

#### **Historical Map - Slice J**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m): 245.49

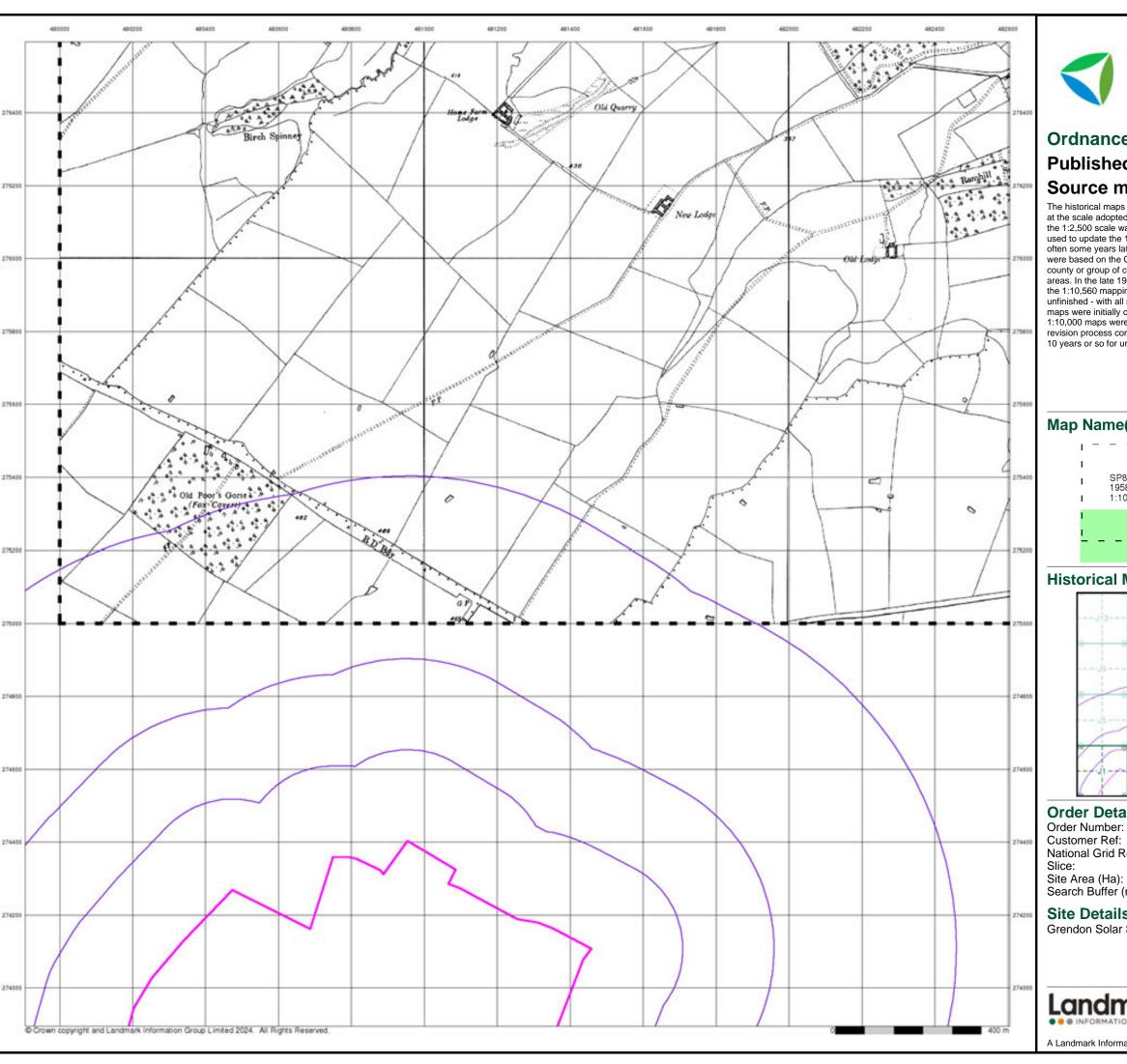
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 12

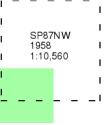




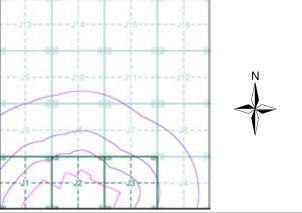
## **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481080, 274550

Site Area (Ha): Search Buffer (m): 245.49

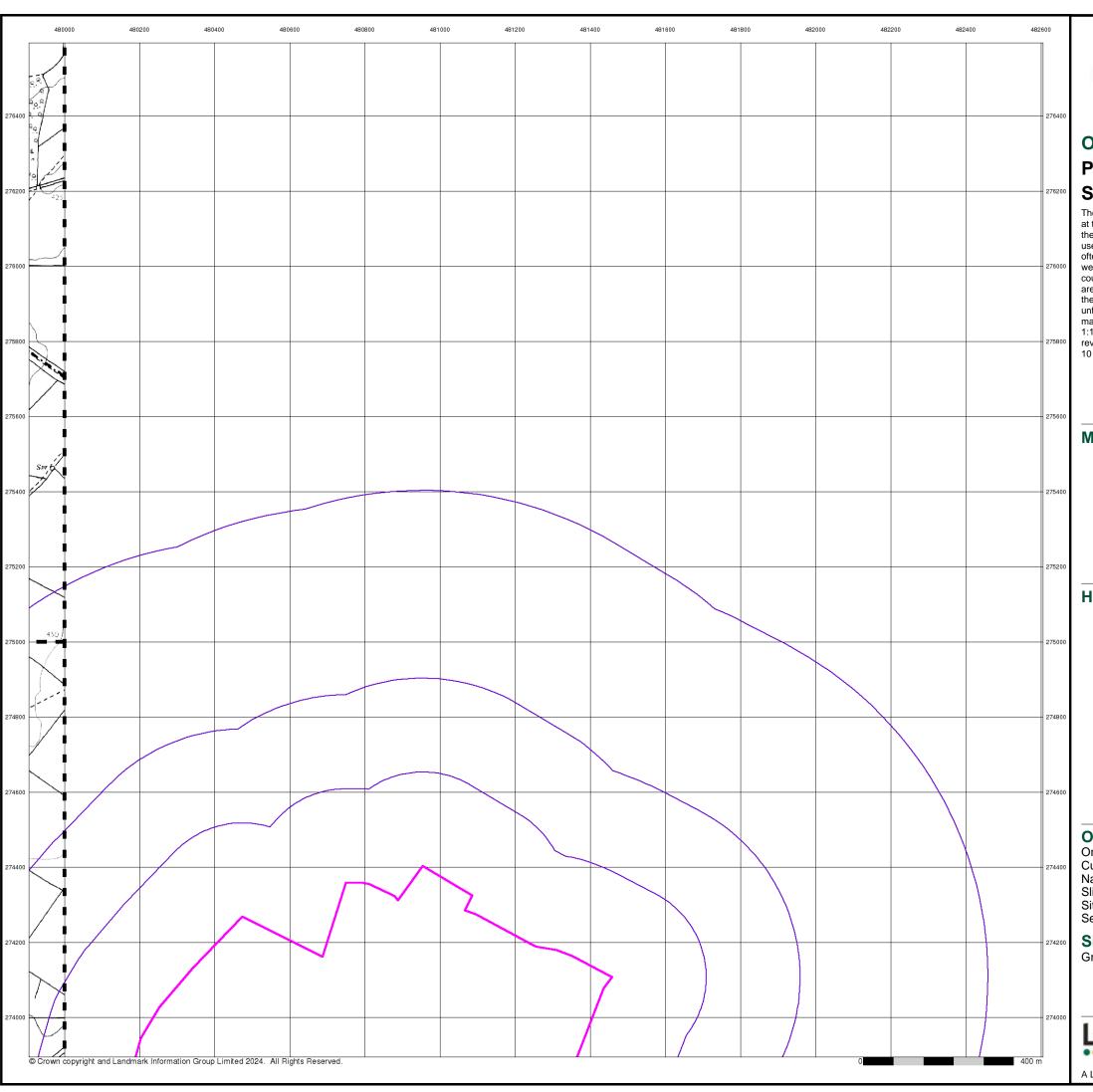
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 12

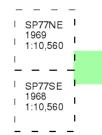




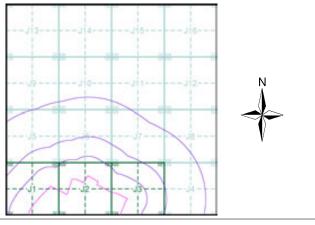
## **Ordnance Survey Plan** Published 1968 - 1969 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m): 245.49

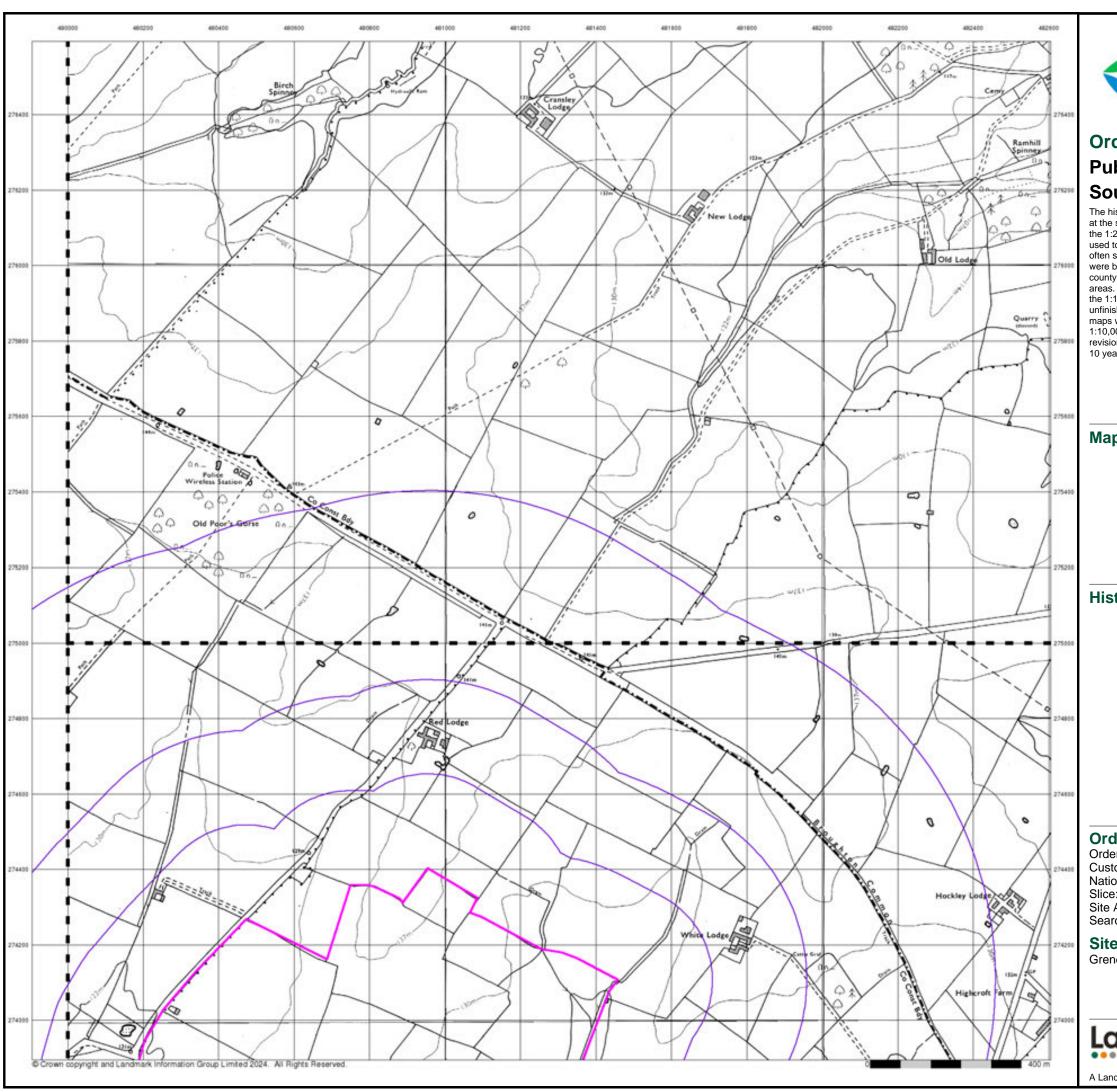
#### **Site Details**

Grendon Solar Scheme



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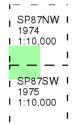




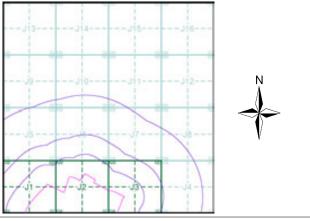
## **Ordnance Survey Plan Published 1974 - 1975** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

331731401_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

245.49

Site Area (Ha): Search Buffer (m):

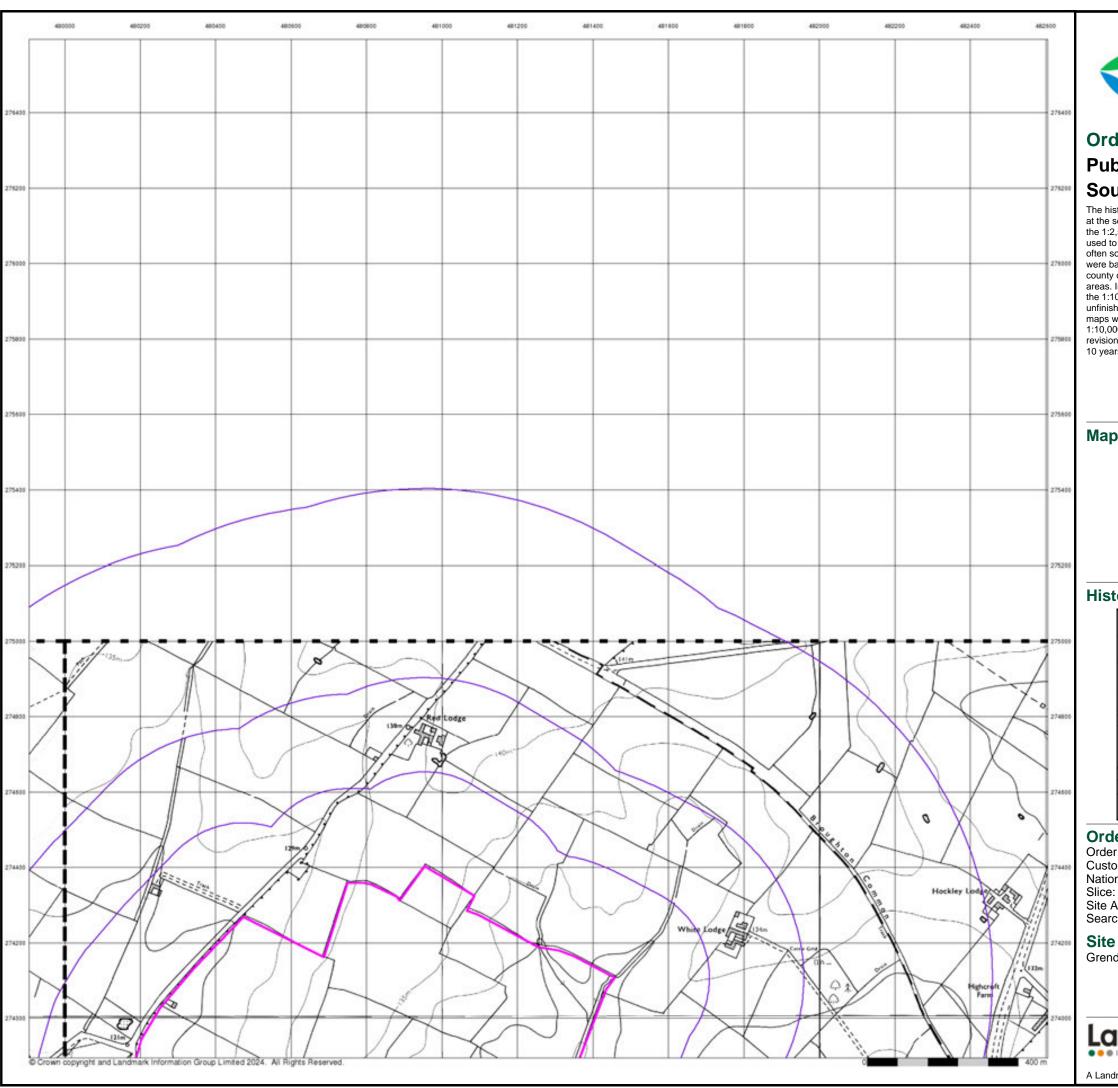
#### **Site Details**

Grendon Solar Scheme



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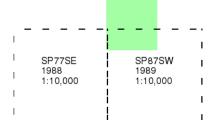




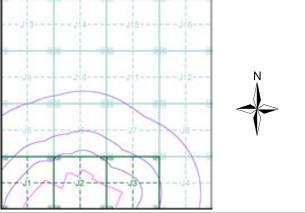
## **Ordnance Survey Plan** Published 1988 - 1989 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481080, 274550

Site Area (Ha): Search Buffer (m): 245.49

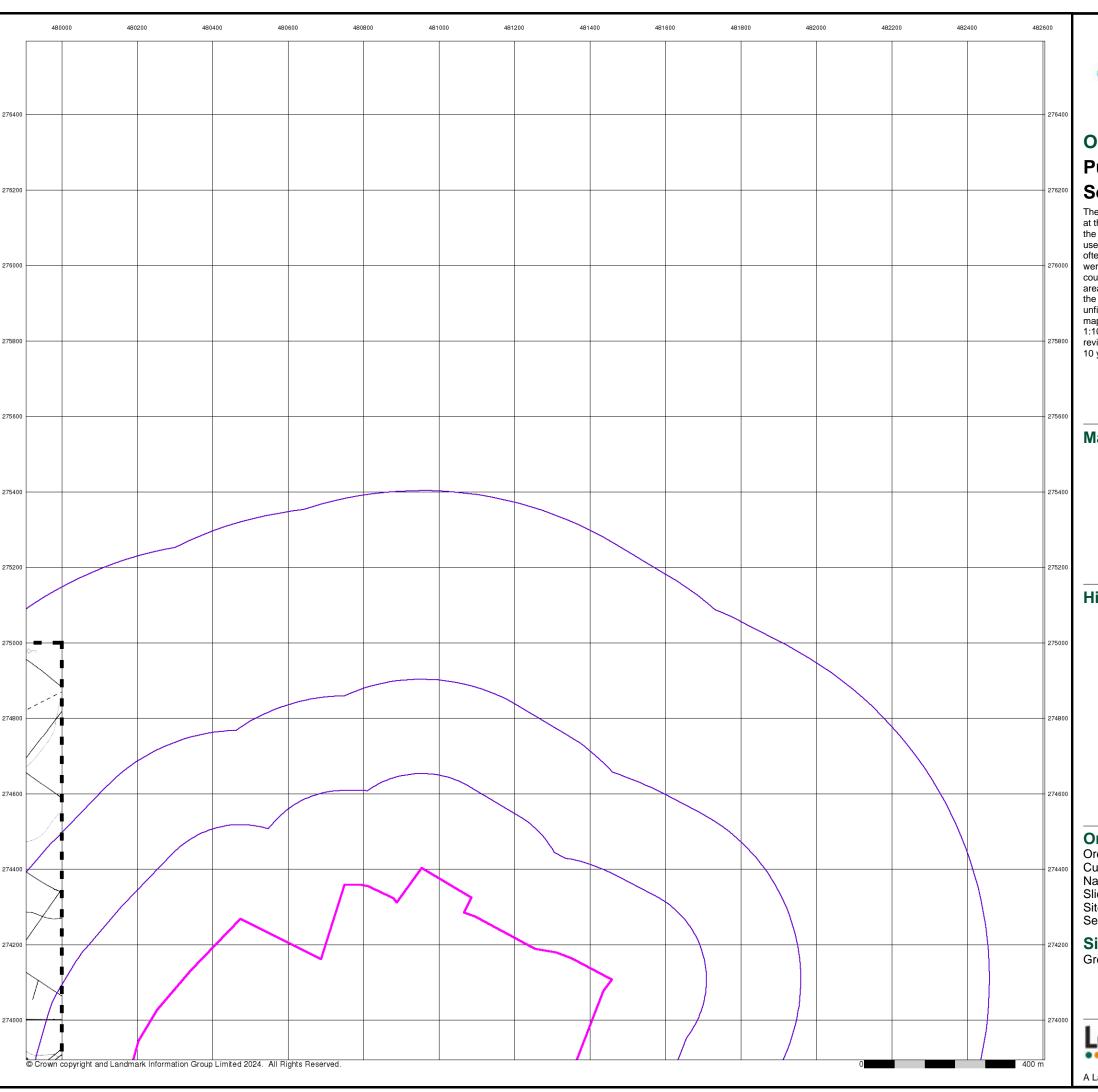
#### **Site Details**

Grendon Solar Scheme



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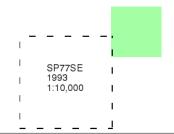




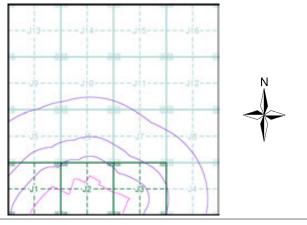
## **Ordnance Survey Plan Published 1993** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice J**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m): 245.49

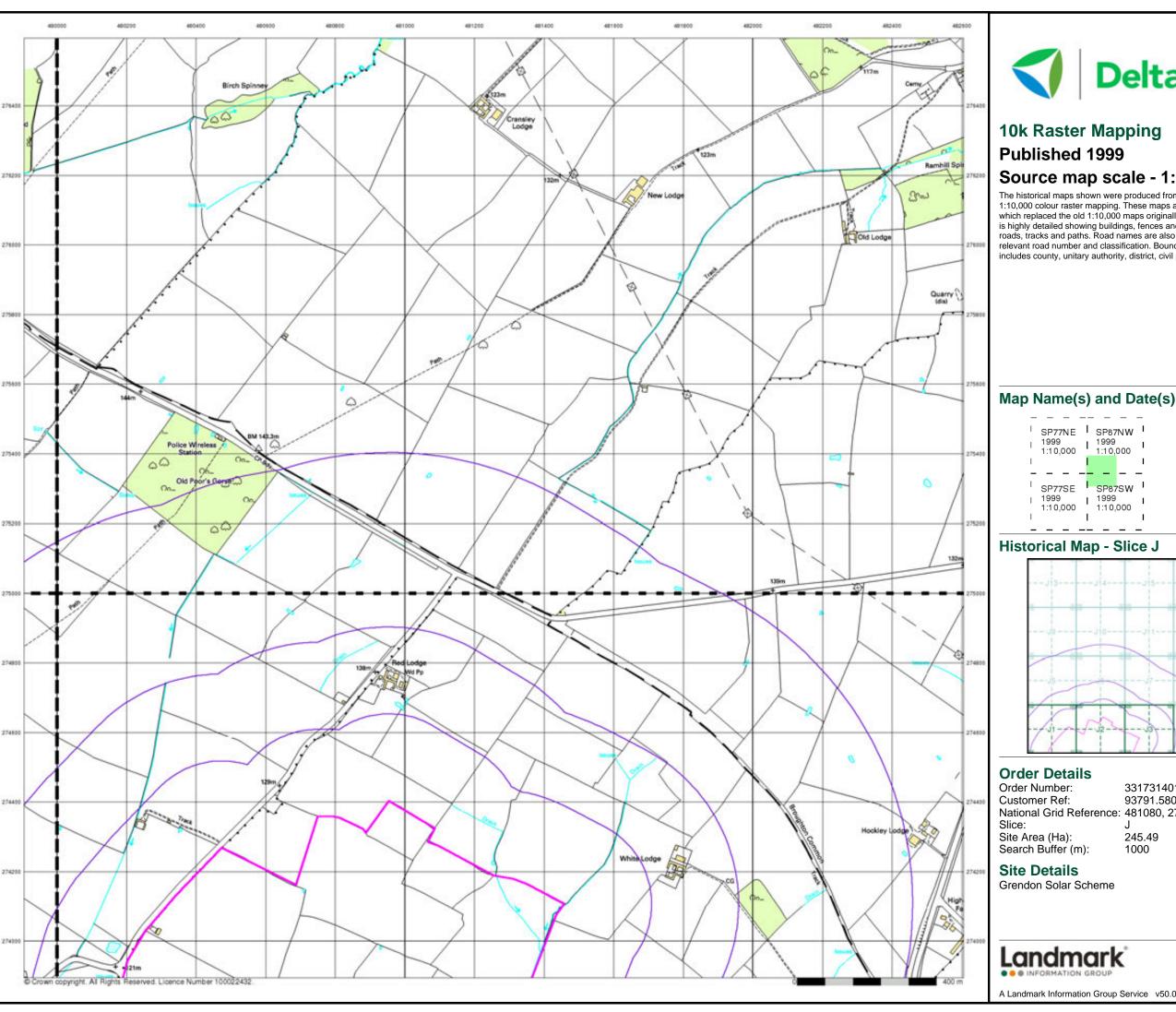
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 10 of 12

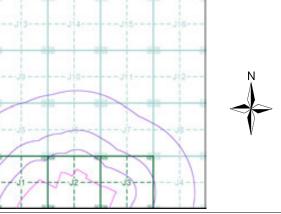




# 10k Raster Mapping Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

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- SP7	_ 7SE		- SP87	– 7SW	_ 
SP7 1999 1:10	9	1	SP87 1999 1:10,		- I I
	1999	SP77NE 1999 1:10,000	1999	1999   1999	1999   1999

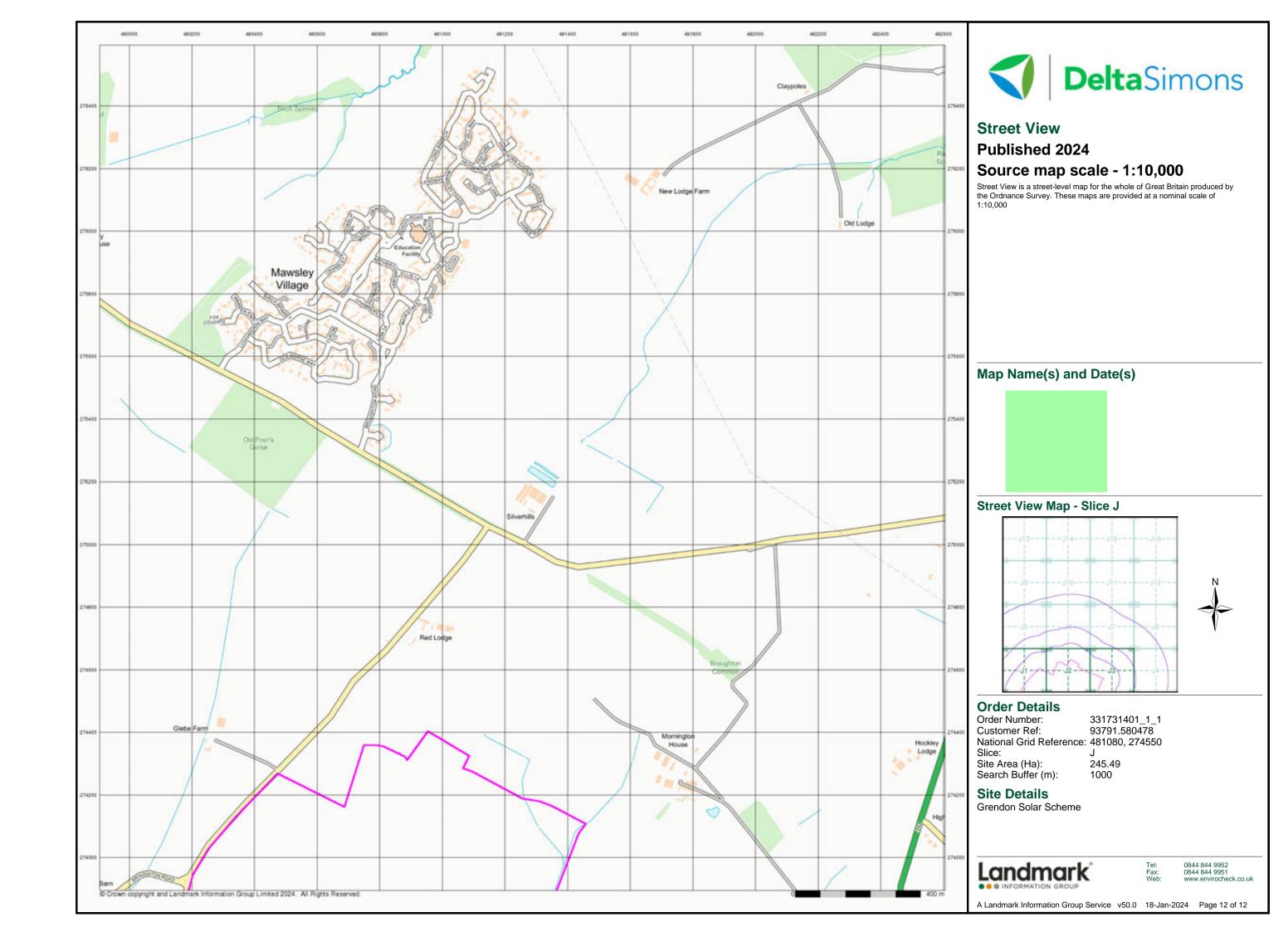


331731401_1_1 93791.580478 National Grid Reference: 481080, 274550

245.49

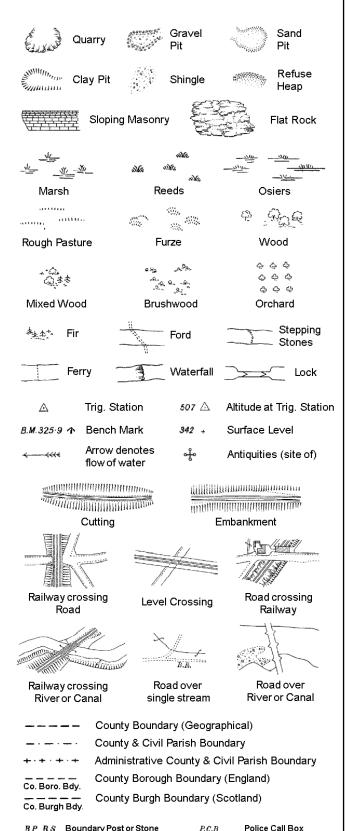
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A Landmark Information Group Service v50.0 18-Jan-2024 Page 11 of 12



## **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

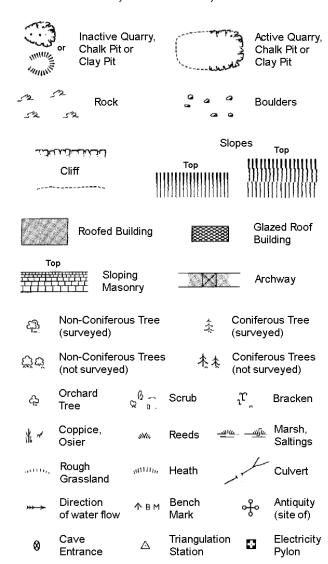
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



		County Boundary (Geographical)			
		County & Ci∨il Parish Boundary			
		Civil Parish	Boundary	1	
LBBdy		Admin. Cou	ınty or Cou	inty Bor. Boundary	
		London Borough Boundary			
27		Symbol marking point where boundary mereing changes			
вн	Beer House		Р	Pillar, Pole or Post	
BP, BS Boundary Po Cn, C Capstan, Cra		t or Stone	PO	Post Office	
		е	PC	Public Convenience	
Chy	Chy Chimney		PH	Public House	
D Fn	Drinking Foun	tain	Pp	Pump	
EIP	Electricity Pilla	r or Post	SB. S Br	Signal Box or Bridge	

SP. SL

Spr

тсв

TCP

Wd Pp

Τk

Signal Post or Light

Telephone Call Box

Telephone Call Post

Water Point, Water Tap

Filter Bed

Gas Governer

**Guide Post** 

Manhole

Fountain / Drinking Ftn.

Gas Valve Compound

Mile Post or Mile Stone

Fn/DFn

GVC

Spring

Trough

Wind Pump

Tank or Track

FAP

FB

LC

MP

MS

NTL

Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

Fire Alarm Pillar

Level Crossing

Normal Tidal Limit

Hydrant or Hydraulic

Mile Post or Mooring Post

Foot Bridge

Guide Post

Manhole

**Electricity Transmission Line** 

## 1:1,250

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Cliff	110100	ijin nana	)))))))))))))))
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S2 _{≤2} Rock		22	Rock (scattered)
Da Boulders		Δ	Boulders (scattered)
○ Positioned	Boulder		Scree
Non-Conife (surveyed)	erous Tree )	-1-	Coniferous Tree (surveyed)
ූූට Non-Conife (not surve	erous Trees yed)	/N A.	Coniferous Trees (not surveyed)
රු Orchard Tree	Q a. Sc	rub	ິບຸ Bracken
Coppice, Osier	₃w, Re	eds 🗝	<u>ചൂം</u> Marsh, Saltings
Rough Grassland	_{unum} , He	ath	Culvert
Direction of water flo		angulation ation	Antiquity (site of)
E_TL Electric	ity Transmissio	n Line	⊠ Electricity      Pylon
H 231.60m E	Bench Mark		Buildings with Building Seed
Roofe	ed Building		Glazed Roof Building
	Ci∨il parish/cor	mmunity bo	oundary
	District bounda	ary	
_ •	County bounda	ary	
9	Boundary post.	/stone	
٥	Boundary mere	eing symbo	ol (note: these d pairs or groups
Bks Barracks		Р	Pillar, Pole or Post
Bty Battery		PO	Post Office
Cemy Cemetery		PC	Public Convenience
Chy Chimney		Pp	Pump
Cis Cistern		Ppg Sta	Pumping Station
Dismtd Rly Disman	tled Railway	PW	Place of Worship
El Gen Sta Electric Station	ity Generating	Sewage Pp	og Sta Sewage Pumping Station
EIP Electricity	Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub Sta Electricity	Sub Station	SP, SL	Signal Post or Light

Spr

Tk

Tr

Wd Pp

Wks

Spring

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

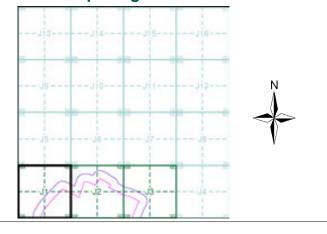
Tank or Track



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1965 - 1972	4
Additional SIMs	1:2,500	1965	5
Large-Scale National Grid Data	1:2,500	1993	6

## **Historical Map - Segment J1**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481080, 274550 Slice: 245.49 Site Area (Ha):

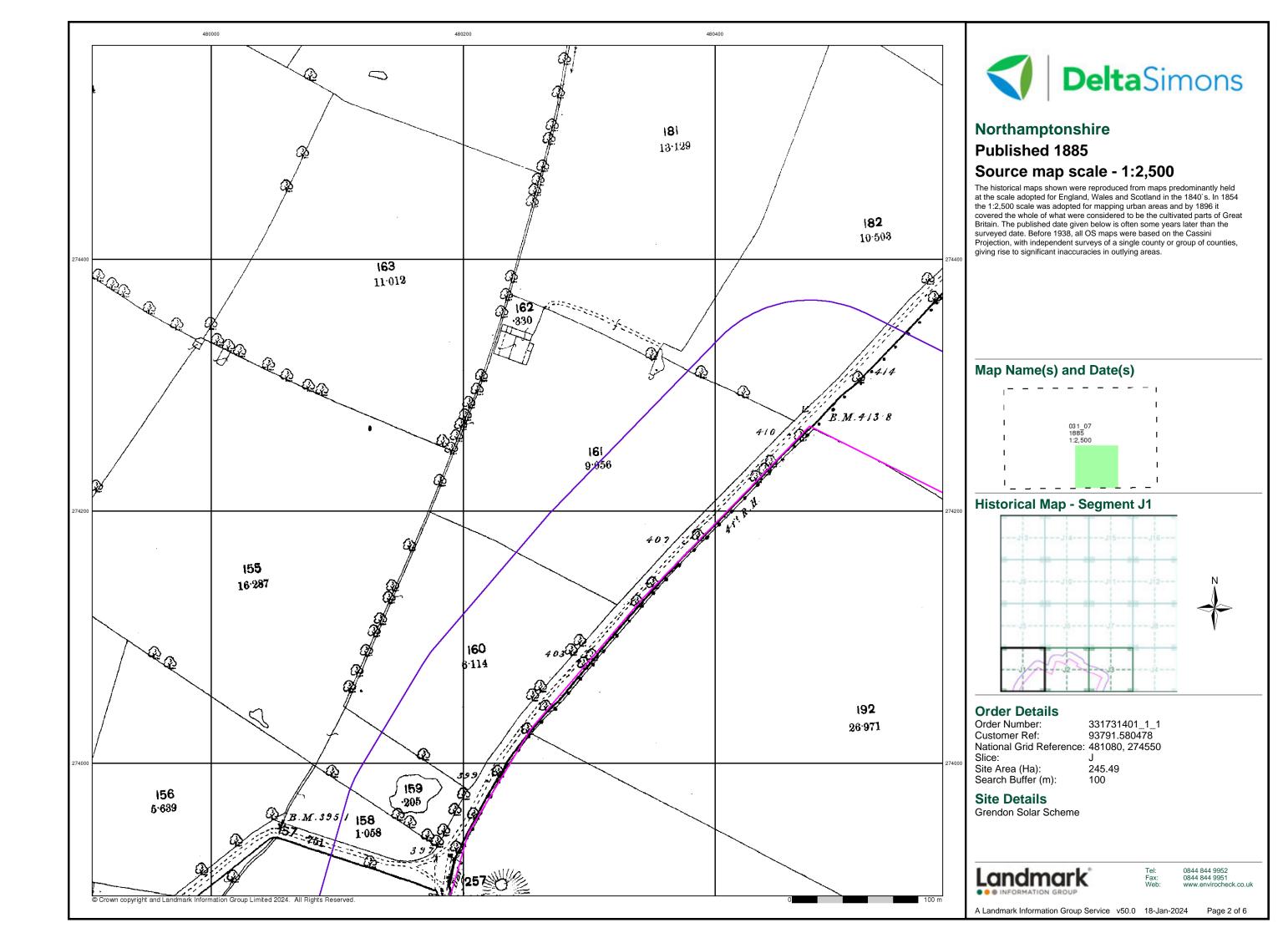
Search Buffer (m):

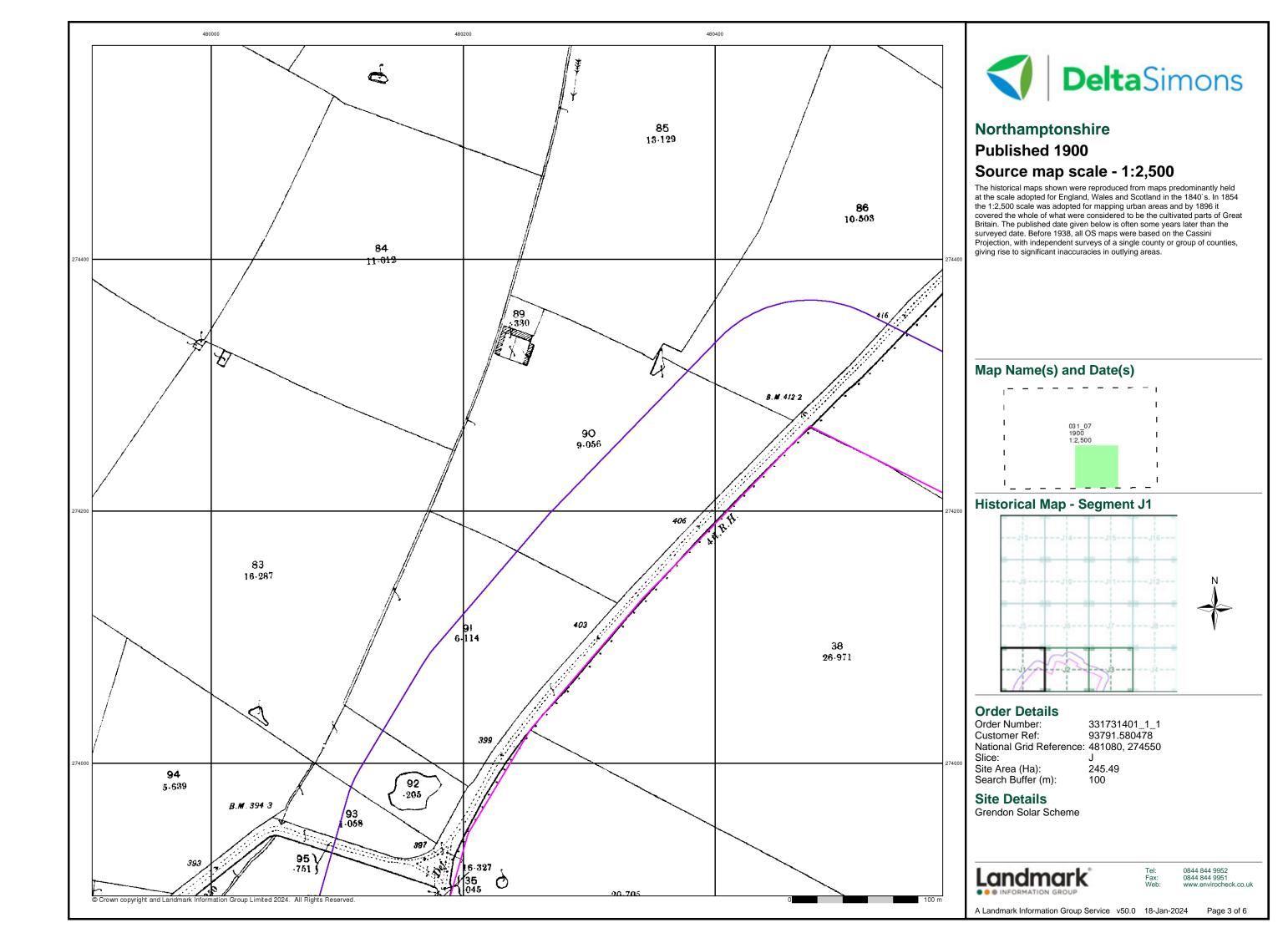
**Site Details** Grendon Solar Scheme

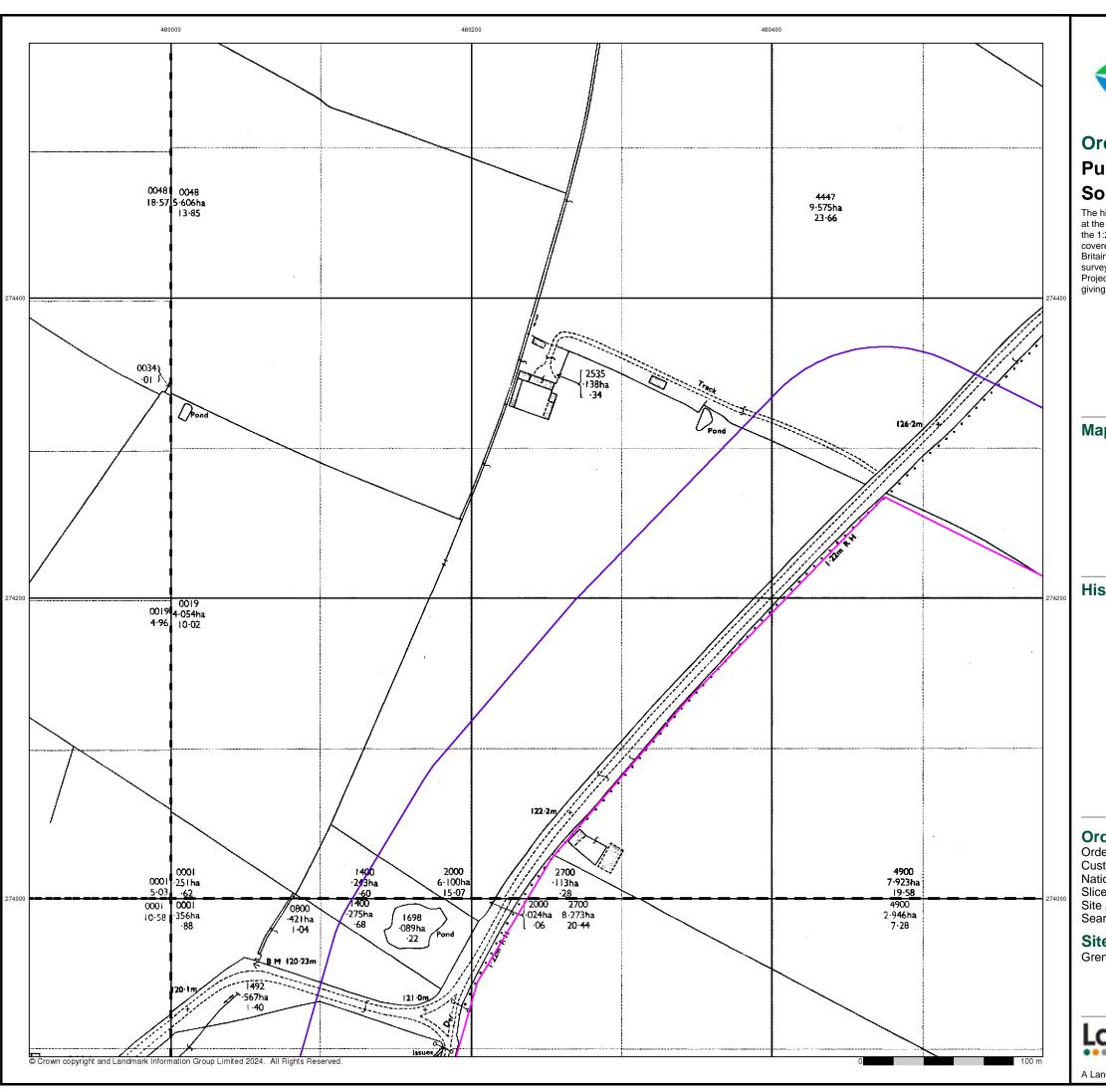


0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 6





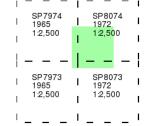




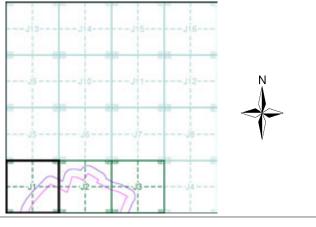
## **Ordnance Survey Plan Published 1965 - 1972** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment J1**



#### **Order Details**

Order Number: 331731401_1_1 Customer Ref: 93791.580478 National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m):

245.49

#### **Site Details**

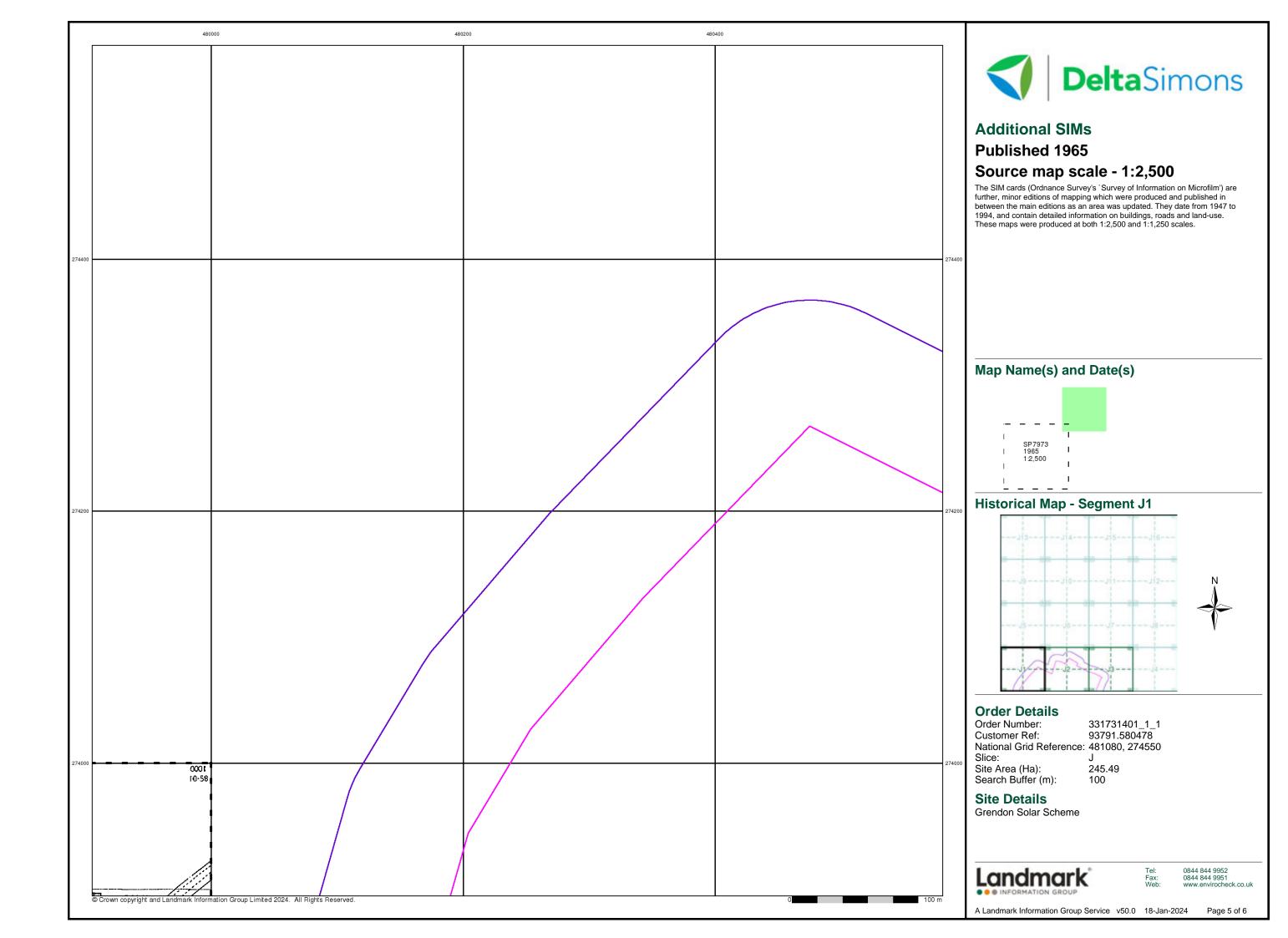
Grendon Solar Scheme

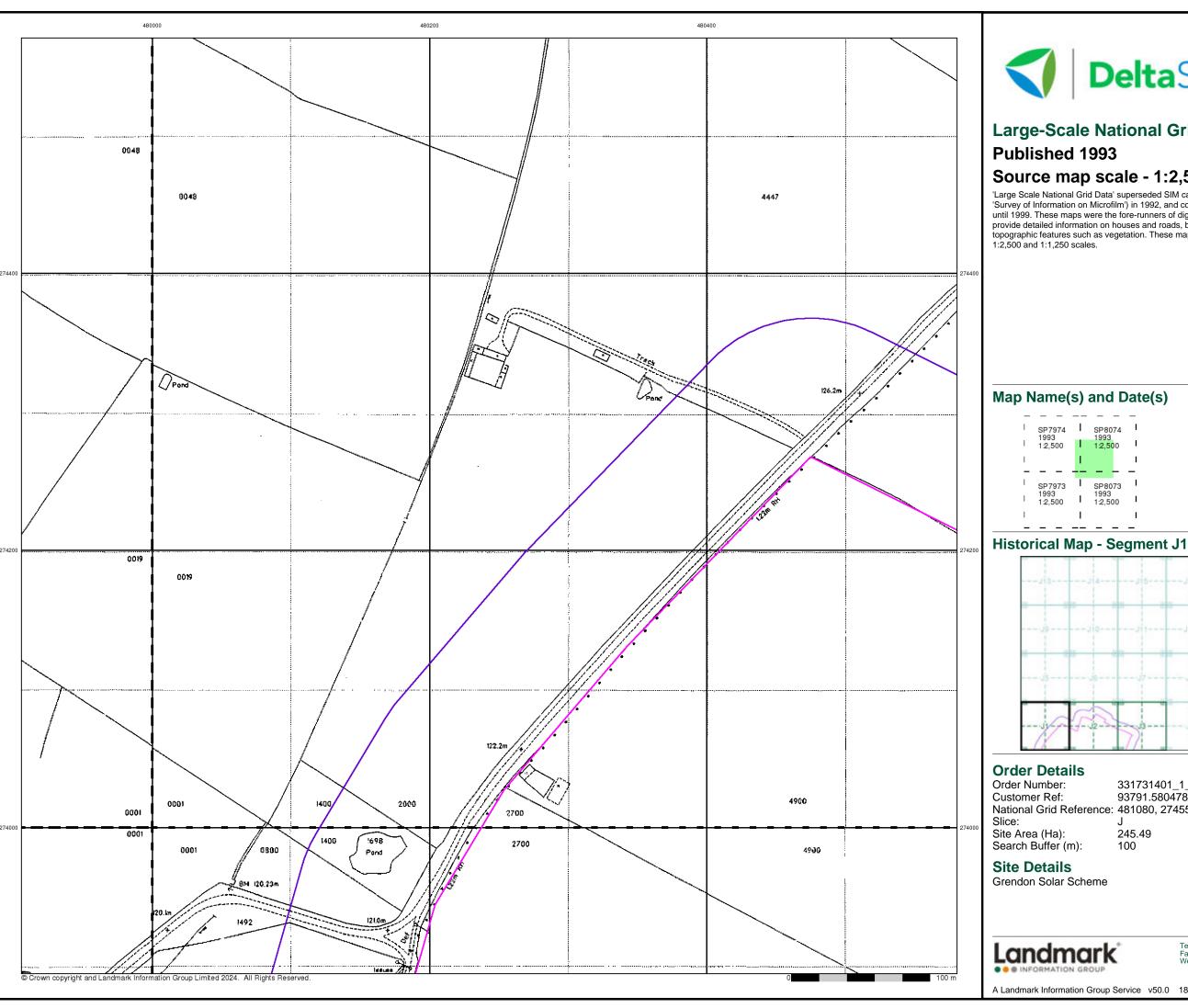


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A Landmark Information Group Service v50.0 18-Jan-2024

Page 4 of 6



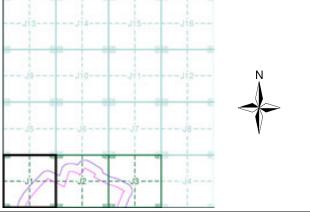




# **Large-Scale National Grid Data** Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

_	_	_		_	_	_
I	SP7	974	-1	SP80		-
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 			 	1993	}	1



331731401_1_1 93791.580478 National Grid Reference: 481080, 274550

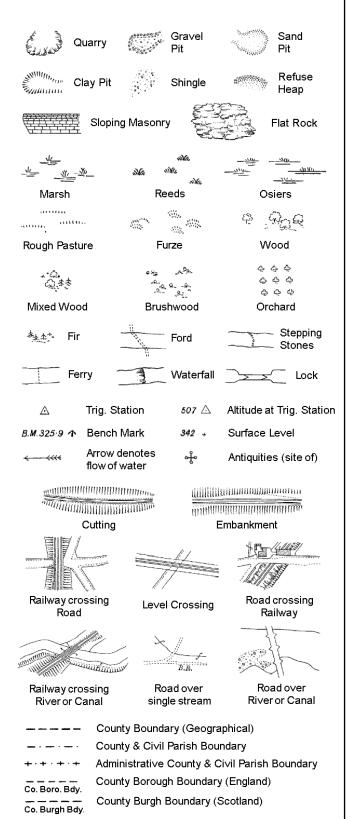
245.49

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## **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

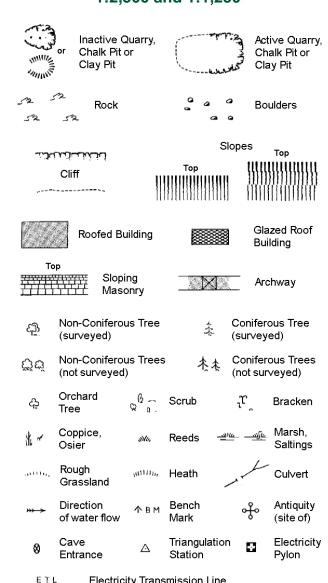
Trough Well

S.P

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



## Electricity Transmission Line

		Total Transmission Line
		County Boundary (Geographical)
	· — · — ·	County & Civil Parish Boundary
		Civil Parish Boundary
	· <del></del> · ·	Admin. County or County Bor. Boundary
-	L B Bdy	London Borough Boundary
		Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

			Slo	opes	Тор
	Clift الكنائد	•••	Тор	1111111	!!!!!!!!!!
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Ďΰ	Non-Conif (not surve	erous Trees yed)	* **	Conifero	ous Trees /eyed)
ఢ	Orchard Tree	Q a.	Scrub	⁷ L	Bracken
* ~	Coppice, Osier	siVis,	Reeds 🛥	<u> </u>	Marsh, Saltings
acette,	Rough Grassland	111111 ₁₁ ,	Heath	1	Culvert
<b>&gt;&gt;→</b>	Direction of water flo	Δ ow	Triangulatior Station	, ÷	Antiquity (site of)
E_TL	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
K BM	231.6úm E	Bench Mark		Building Building	
	Roofe	ed Building		<b>×</b> 1	azed Roof iilding
		Ci∨il parish	/community b	oundary	
		District boo	undary		
_ •		County box	undary		
٥		Boundary	ost/stone		
۵ر			mereing symb pear in oppose		
Bks	Barracks		Р	Pillar, Pol	le or Post
Bty	Battery		PO	Post Offi	
Cemy	Cemetery		PC	Public Co	onvenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	Pumping	Station
Dismtd R	ly Disman	tled Railway	PW	Place of\	Vorship
El Gen St	a Electric Station	ity Generating	Sewage P		wage Imping Station
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge
El Sub St	a Electricity	Sub Station	SP, SL	Signal Po	ost or Light
			_		

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

Wks

Filter Bed

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

GVC

Gas Valve Compound

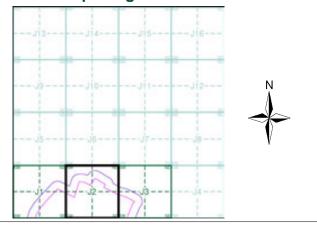
Mile Post or Mile Stone



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Large-Scale National Grid Data	1:2,500	1993	5

## **Historical Map - Segment J2**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481080, 274550 Slice: 245.49 Site Area (Ha):

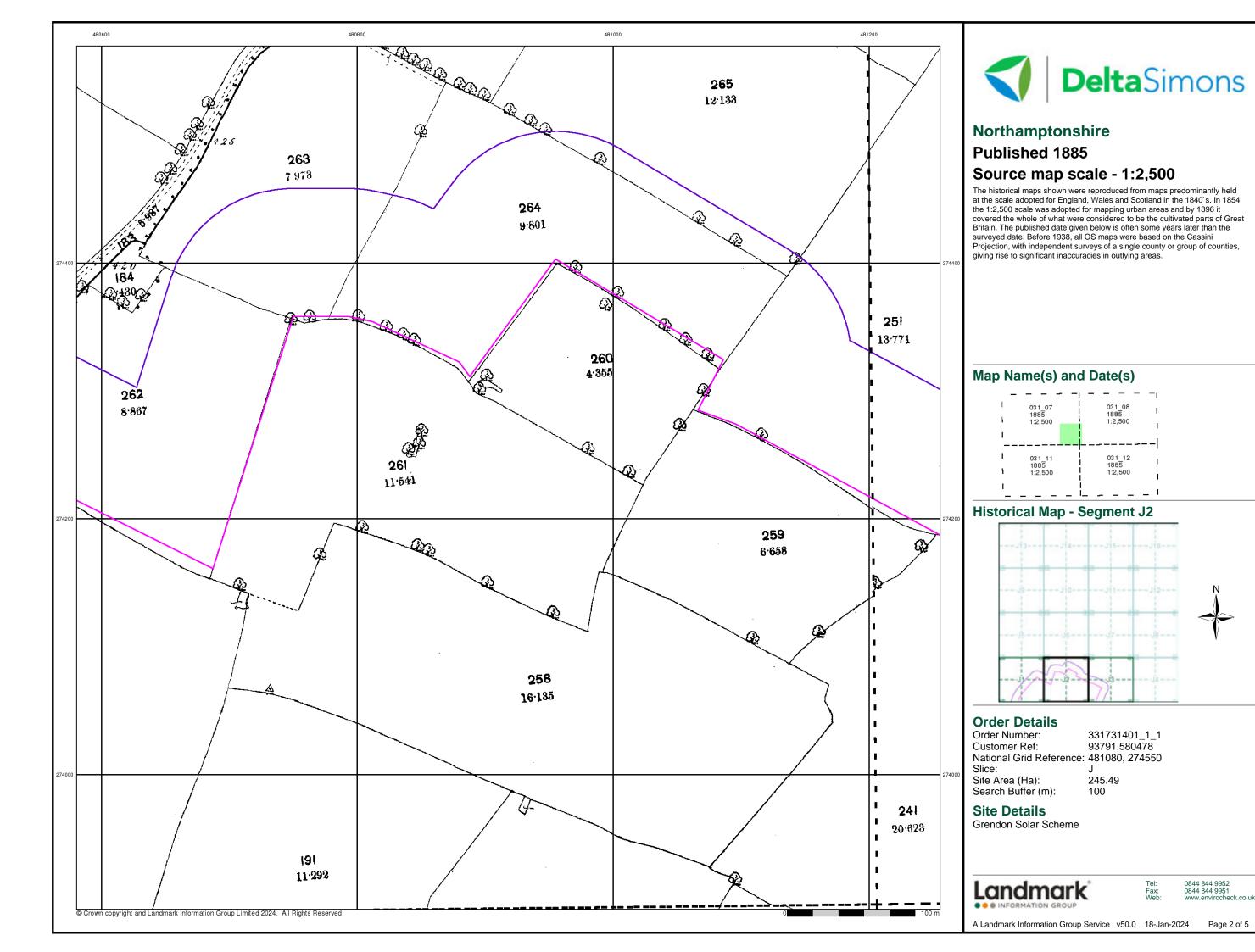
Search Buffer (m):

**Site Details** Grendon Solar Scheme

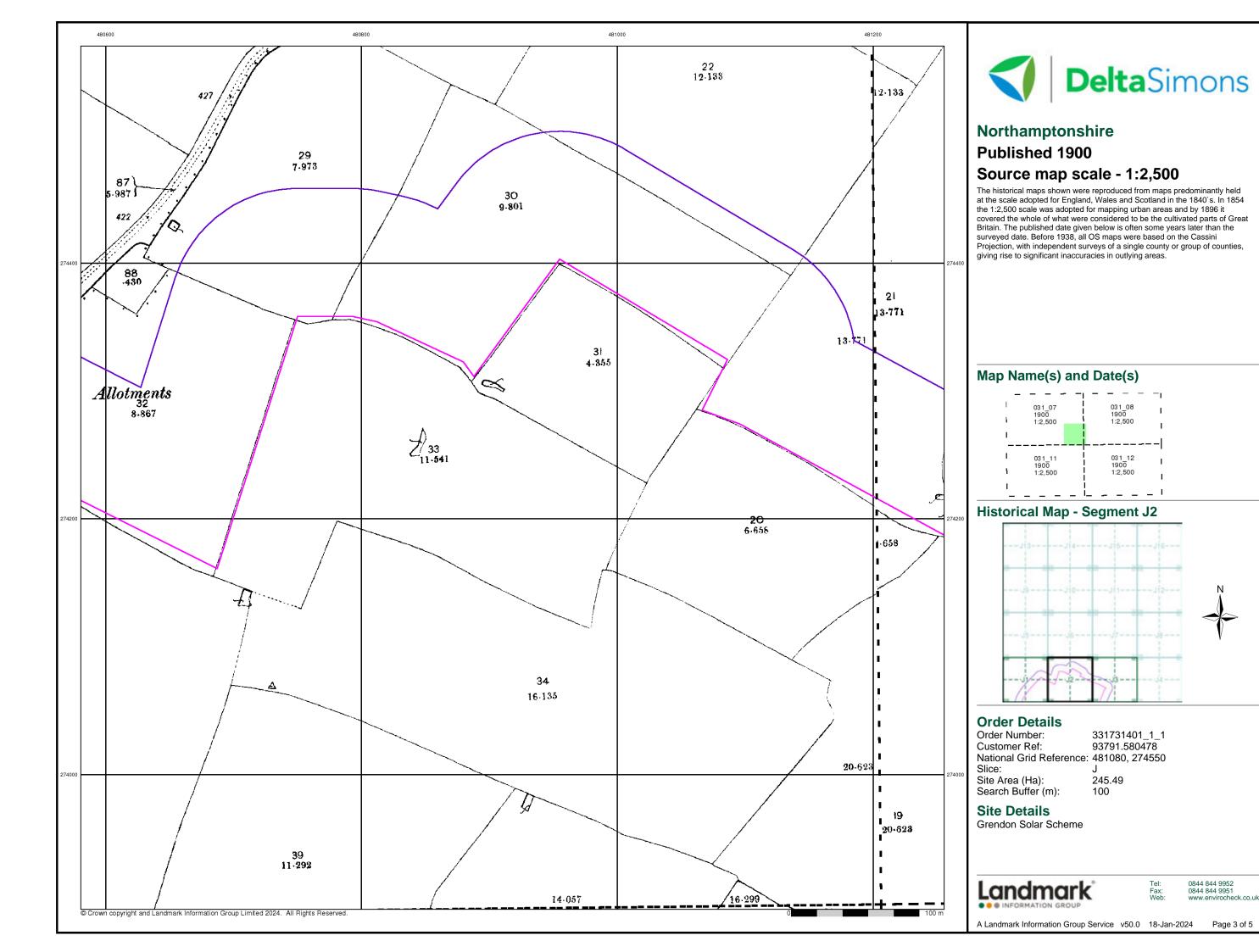


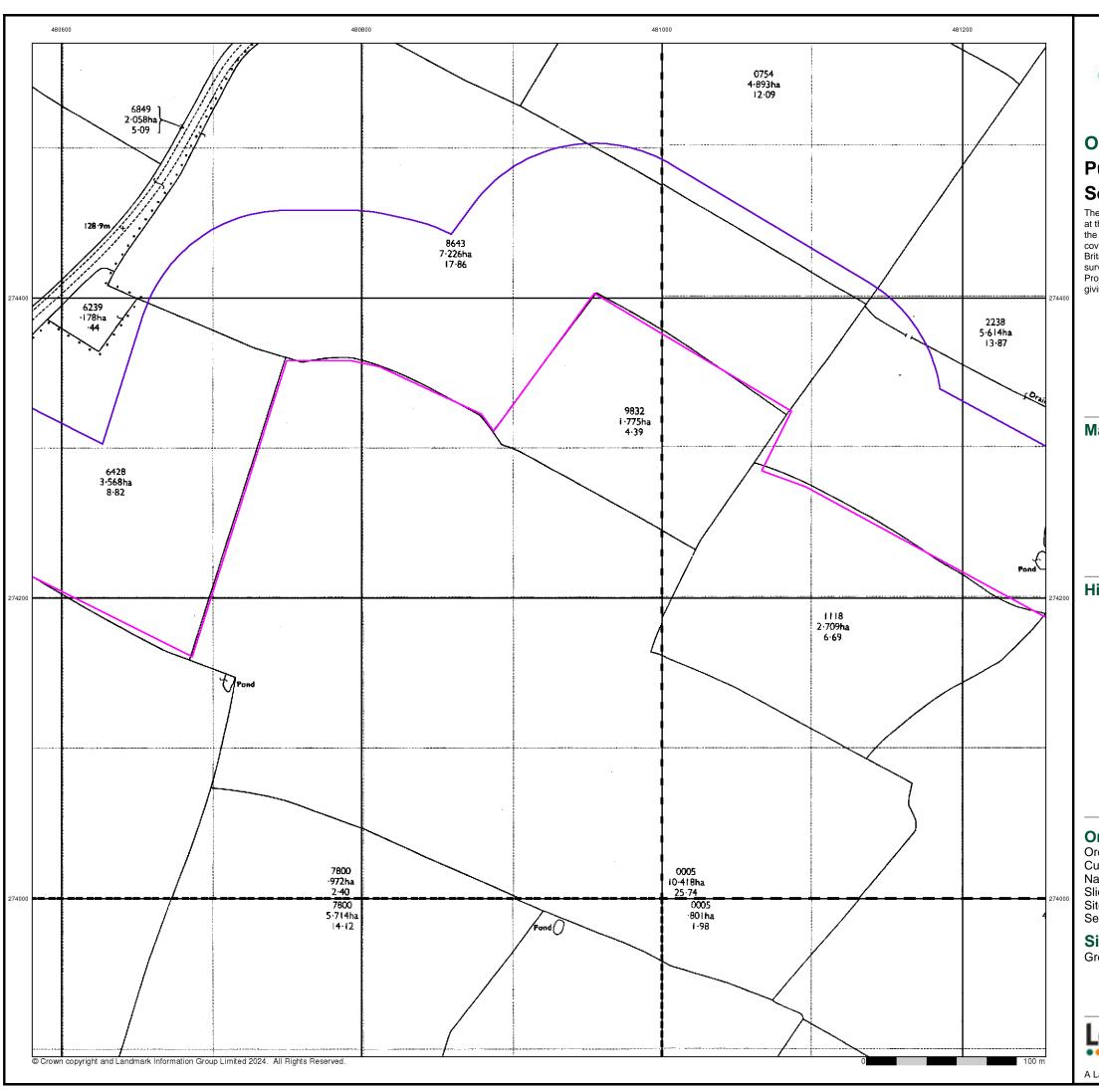
0844 844 9952 0844 844 9951

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Page 2 of 5



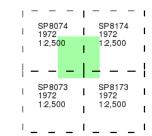




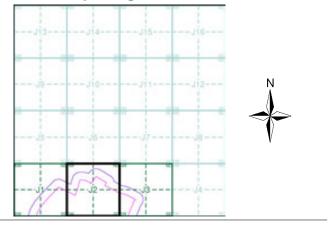
# Ordnance Survey Plan Published 1972 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment J2**



#### **Order Details**

Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481080, 274550
Slice: J
Site Area (Ha): 245.49
Search Buffer (m): 100

Site Details

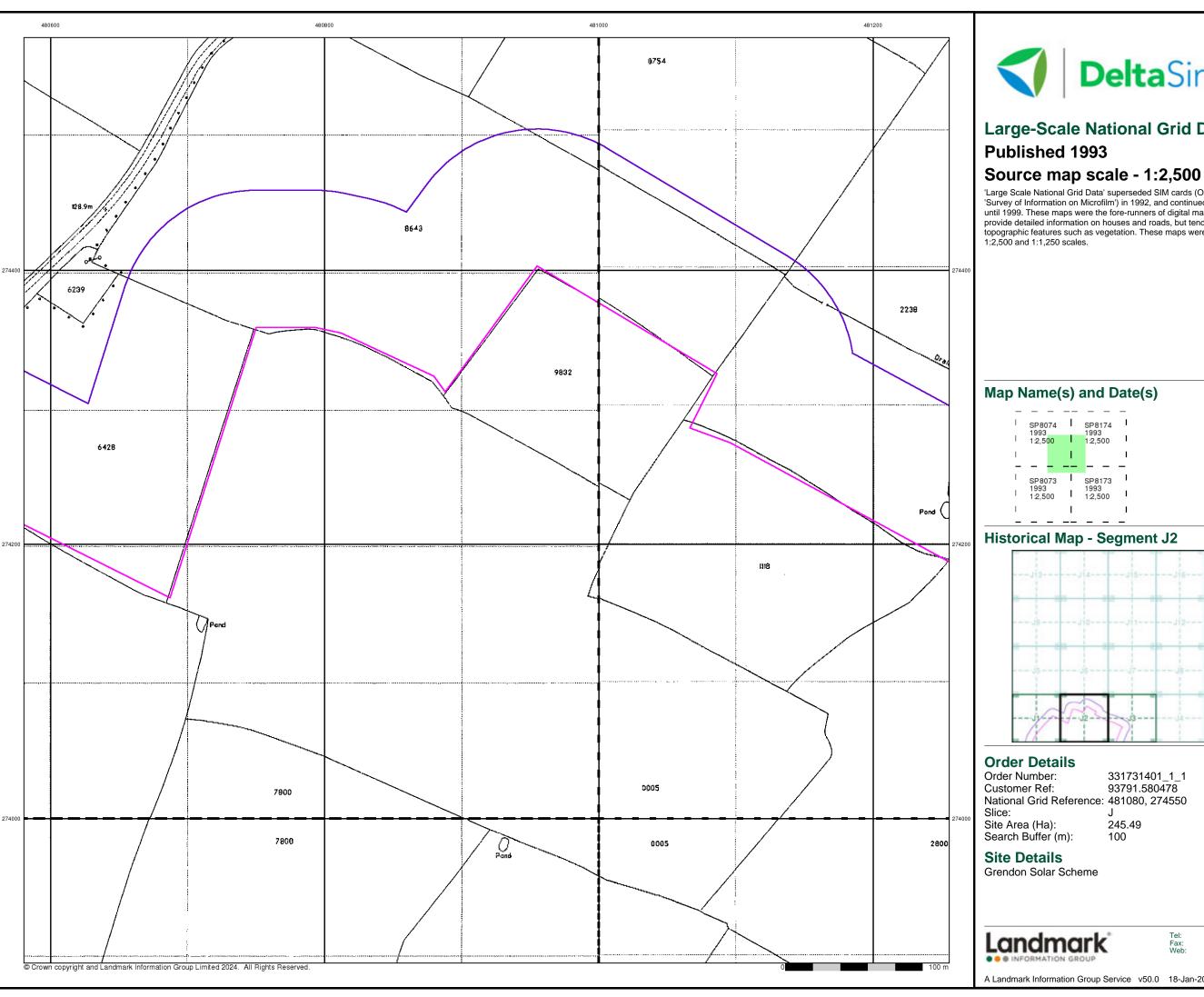
Grendon Solar Scheme



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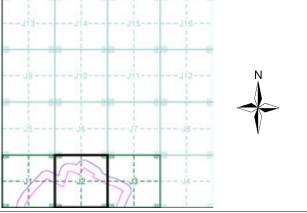


# **Large-Scale National Grid Data**

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

#### Map Name(s) and Date(s)

_	_	_		_	_	_
1	SP8	3074	I	SP8	174	ı
1	1:2,		ı	1:2,		I
1			- 1			I
_	_	-		_	_	_
1		3073	ı	SP8		I
1	199 1:2,		- 1	199 1:2,		ı
1			- 1			ı



331731401_1_1 93791.580478 National Grid Reference: 481080, 274550

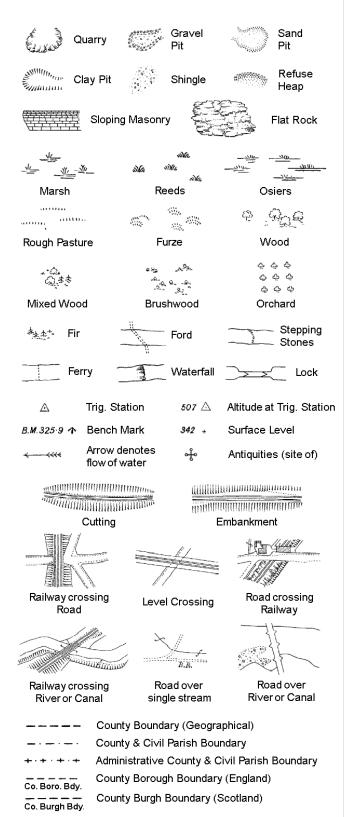
245.49

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## **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

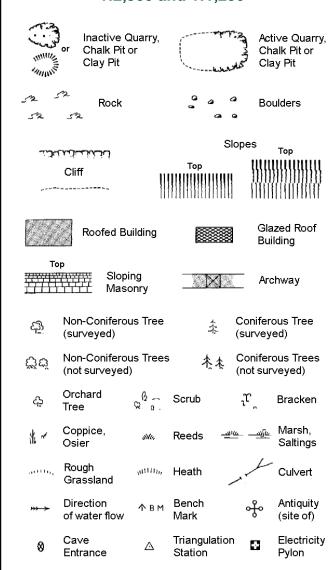
S.P

T.C.B

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

			Slo	pes _	Гор
	ביייר לוללאנטונט	To	ор	1111111	11111111111
	Cliff	11111111	HINHIN	_))))))	))))))))
,		111111111	namm	1111111	111111111
523	Rock		32	Rock (sc	attered)
$\Box$	Boulders		Δ.	Boulders	(scattered)
	Positioned Bou	llder		Scree	
දුමු	Non-Coniferou (surveyed)	s Tree	-1-	Conifero (surveye	
ජීජ	Non-Coniferou (not surveyed)	s Trees	A A	Conifero (not surv	us Trees reyed)
දා	Orchard Tree	୍ଲ ଲିଲି Scr	ub	ئيرّ	Bracken
* ~	Coppice, Osier	₩. Ree	eds <u>w</u>	<u> </u>	Marsh, Saltings
willer,	Rough Grassland	_{munn} , Hea	ath /	1	Culvert
<del>*** &gt;</del>	Direction of water flow		ngulation tion	ઌ૾ૺ	Antiquity (site of)
E_TL	_ Electricity T	ransmissior	Line	$\boxtimes$	Electricity Pylon
/ <del>/</del> / ВМ	291.60m Benc	h Mark		Building Building	
	Roofed B	uilding		g g	azed Roof ilding
	· · · Civi	l parish/con	nmunity bo	oundary	
		rict bounda	-		
		ınty bounda	-		
	_	indary post/			
		ındary mere		al (note: f	these
Å	alw:	ays appeari			
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	
Cemy	Cemetery		PC		onvenience
Chy Cis	Chimney Cistern		Pp Ppg Sta	Pump Pumping	Station
Dismtd F		tailwav	PW Sta	Place of V	
El Gen S	•	•	Sewage Pp	g Sta Se	wage
EIP	Station Electricity Pole,	Pillar	SB, S Br		mping Station ox or Bridge
	ta Electricity Sub		SP, SL	_	st or Light
FB	Filter Bed	**	Spr	Spring	<b> </b>
Fn / D Fr	n Fountain / Drink	ing Ftn.	Tk	Tank or T	rack
0 0			_	Tourselle	

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

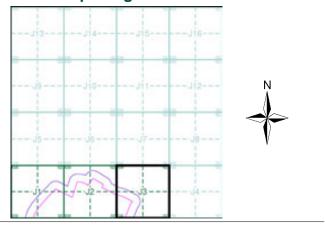
Works (building or area)



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Ordnance Survey Plan	1:2,500	1972	4
Large-Scale National Grid Data	1:2,500	1993	5

## **Historical Map - Segment J3**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481080, 274550 Slice: 245.49 Site Area (Ha):

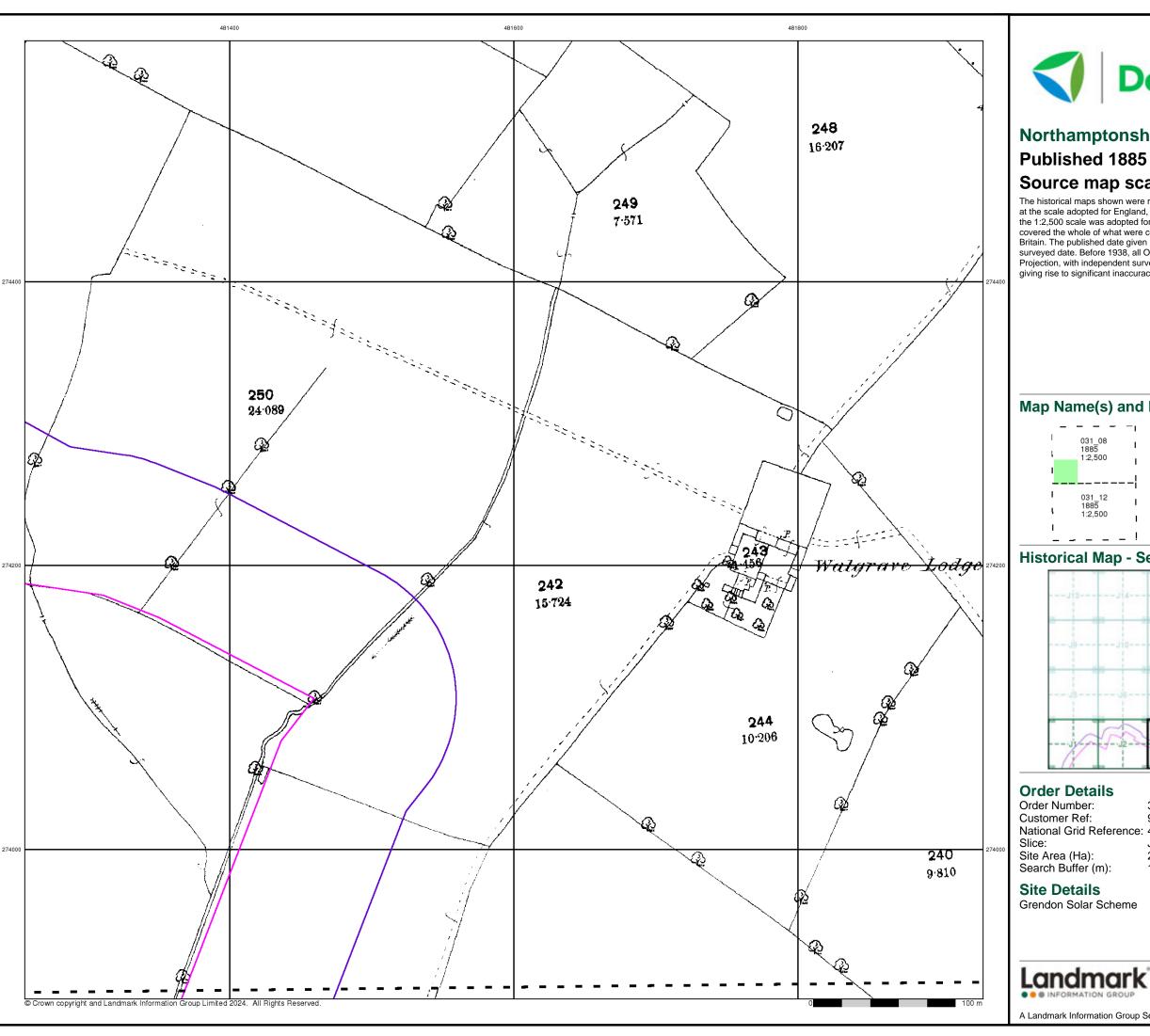
Search Buffer (m): **Site Details** 

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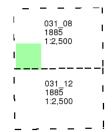


## Northamptonshire

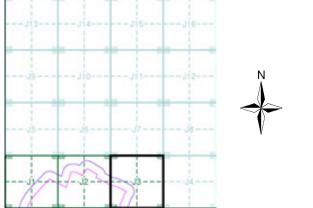
## Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment J3**



Order Number: 331731401_1_1
Customer Ref: 93791.580478
National Grid Reference: 481080, 274550

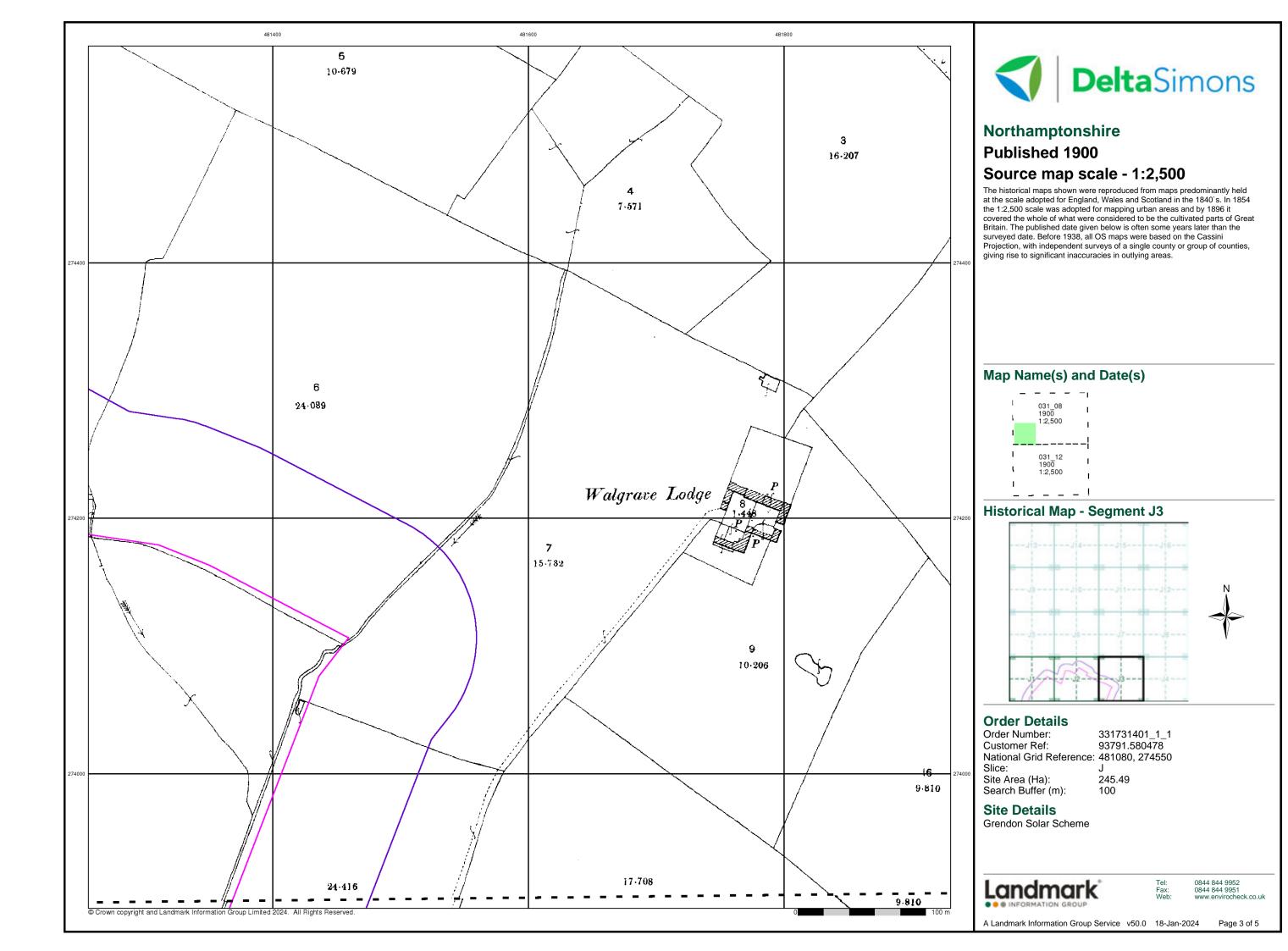
245.49

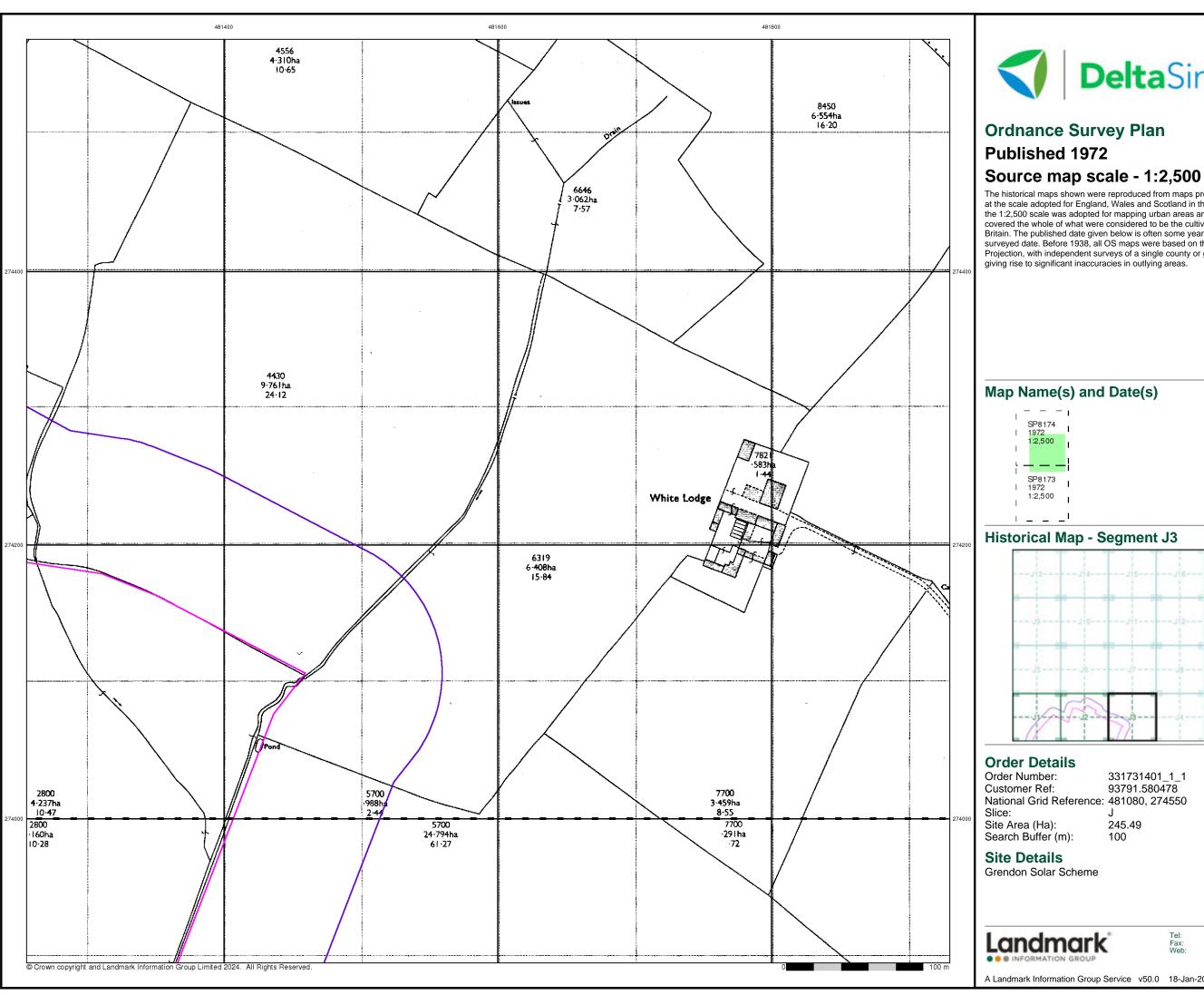


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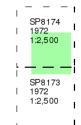




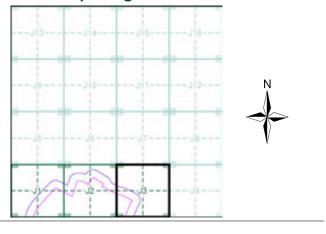
## **Ordnance Survey Plan** Published 1972

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

### Map Name(s) and Date(s)



#### **Historical Map - Segment J3**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481080, 274550 Slice:

Site Area (Ha): Search Buffer (m):

245.49

#### **Site Details**

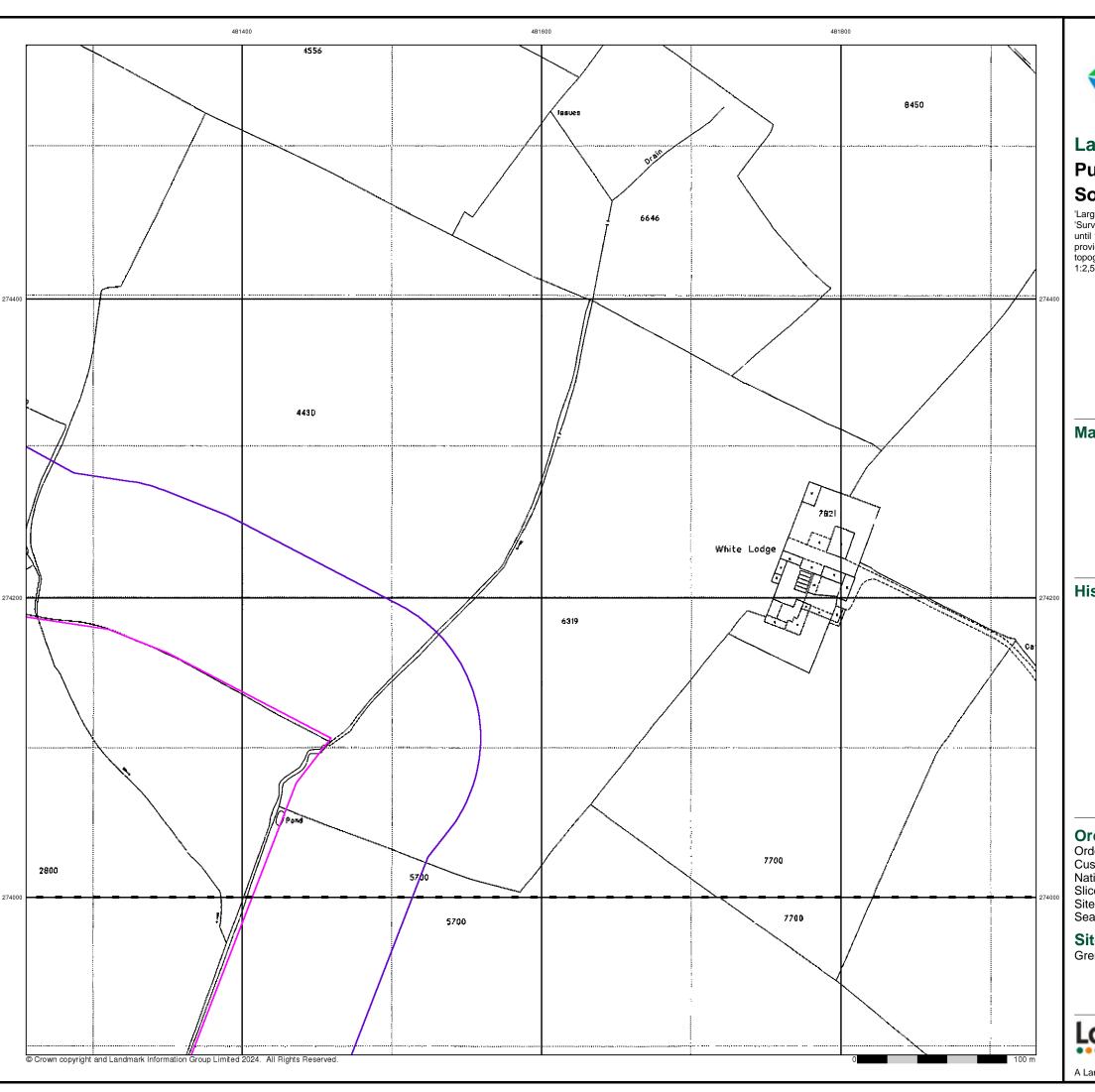
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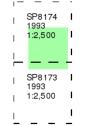




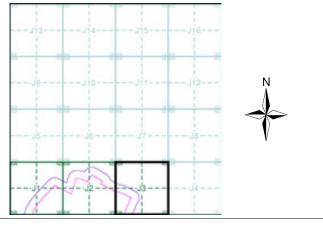
## **Large-Scale National Grid Data** Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

## Map Name(s) and Date(s)



#### **Historical Map - Segment J3**



#### **Order Details**

Order Number: 331731401_1_1 93791.580478 Customer Ref: National Grid Reference: 481080, 274550 Slice: Site Area (Ha): Search Buffer (m): 245.49

**Site Details** 

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## **Historical Mapping Legends**

#### Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

#### Ordnance Survey Plan 1:10,000

وهررسم	Chalk Pit, Clay P or Quarry	it	Gravel Pit
	Sand Pit		、 Disused Pit ✓ or Quarry
(	Refuse or Slag Heap	<b>((()</b>	Lake, Loch or Pond
	Dunes		Boulders
<b>* * * /</b>	Coniferous Trees	$\triangle \triangle \triangle$	Non-Coniferous Trees
ቀ ቀ	Orchard Ωn_	Scrub	∖Yn/ Coppice
។ ជ	Bracken	- Heath '	、 , , , , Rough Grassland
<u>ـــــارد</u>	- Marsh 、、、V///	Reeds	<u>→</u> ±⊈ Saltings
		ection of Flow of	Water
	Building	15	Shingle
	*	***	Sand
	Glasshouse		Sand
22	0.000110000	Pylon	
		<u>-</u>	Electricity
<b>*******</b>	Sloping Masonry		<ul> <li>Transmission</li> </ul>
шш		Pole	Line
**		ment	Multiple Track  ⊨ Standard Gauge Single Track
			Siding, Tramway or Mineral Line
+			→ Narrow Gauge
	Geographical C	County	
	— Administrative or County of C	County, County lity	Borough
	Municipal Boro Burgh or Distri	ugh, Urban or Ru ct Council	ural District,
		h or County Con not coincident with	
	Civil Parish Shown alternately	when coincidence	of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO Sta	Post Office
СН	Club House	PC	Public Convenience
F E Sta	Fire Engine Station	PH	Public House
FB Fm	Foot Bridge	SB	Signal Box
Fn GP	Fountain Guide Post	Spr TCB	Spring Telephone Call Box
MP	Mile Post	TCP	Telephone Call Post
МС			******

#### 1:10,000 Raster Mapping

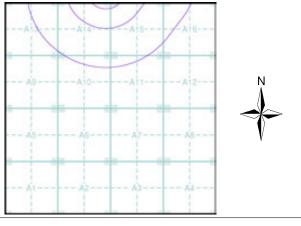
	Gravel Pit	(EEE)	Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders	0 0	Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only)	• • • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
۵ ۵	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
ф ф ф ф	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>/</u> √1.	Marsh, Salt Marsh or Reeds
4	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b> -	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884 - 1885	2
Northamptonshire	1:10,560	1901	3
Northamptonshire	1:10,560	1926 - 1927	4
Northamptonshire	1:10,560	1938 - 1952	5
Northamptonshire	1:10,560	1952	6
Ordnance Survey Plan	1:10,000	1958	7
Ordnance Survey Plan	1:10,000	1971 - 1977	8
Ordnance Survey Plan	1:10,000	1983 - 1989	9
Ordnance Survey Plan	1:10,000	1990 - 1991	10
10K Raster Mapping	1:10,000	1999	11
Street View	Variable		12

#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484030, 266460 Slice: 102.14

Site Area (Ha): Search Buffer (m): 1000

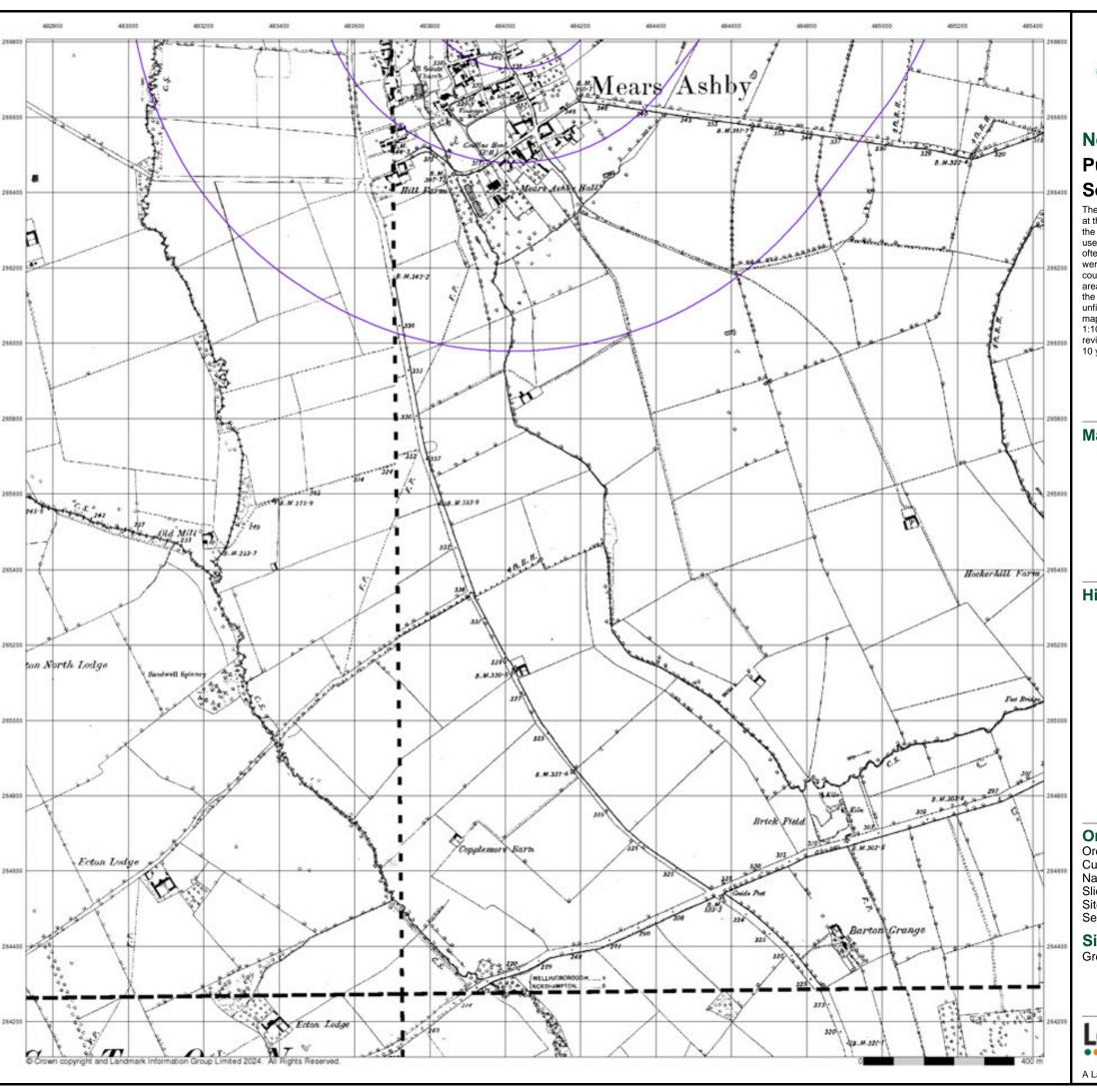
**Site Details** 

Grendon Solar Scheme



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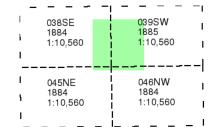




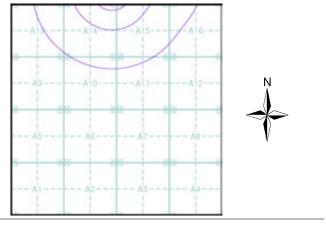
## **Northamptonshire** Published 1884 - 1885 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

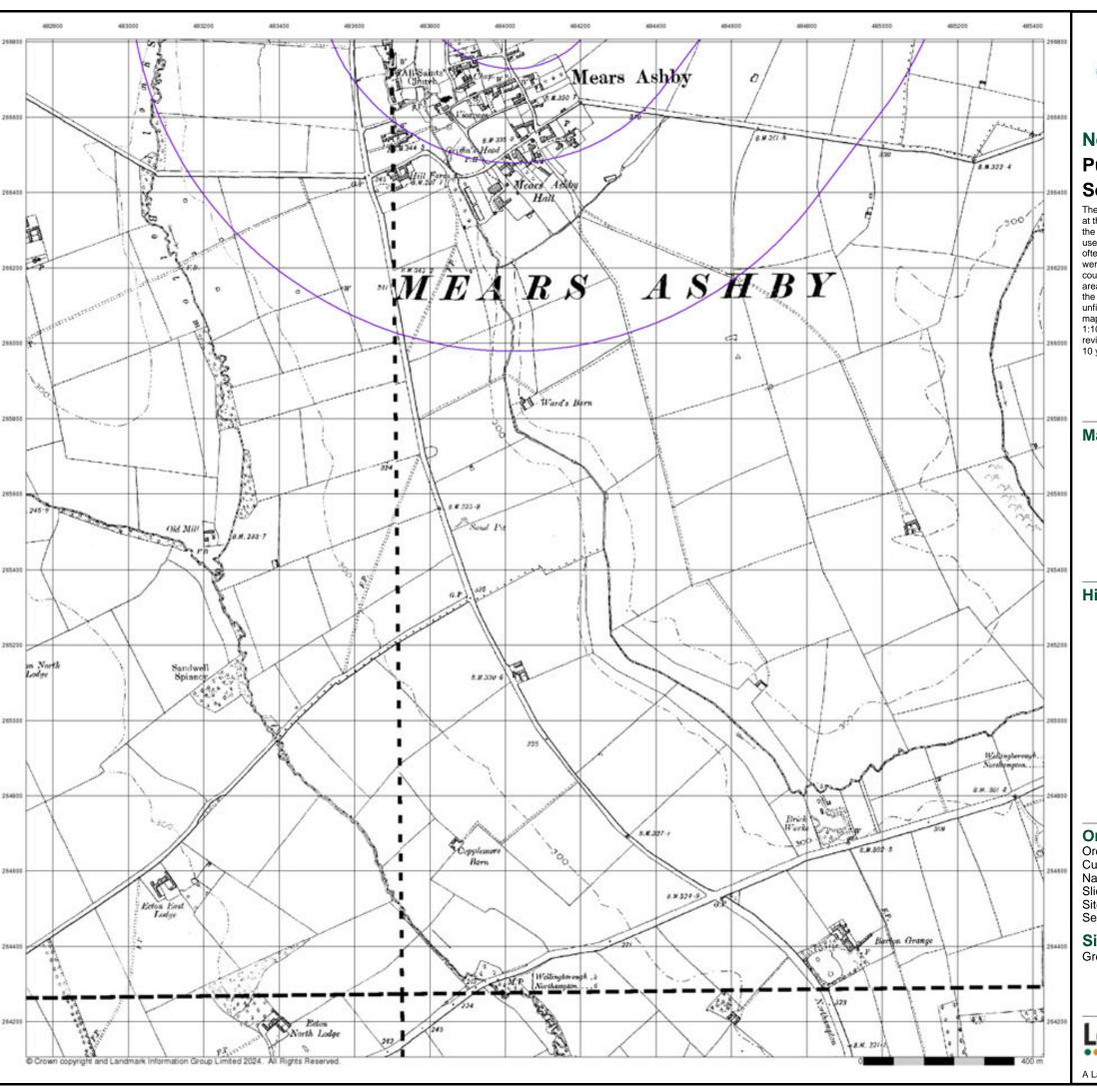
#### **Site Details**

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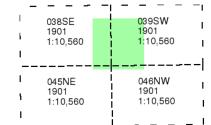




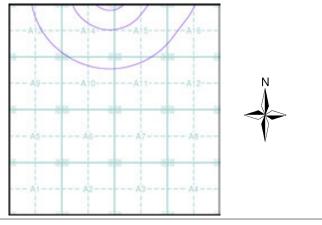
## **Northamptonshire Published 1901** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

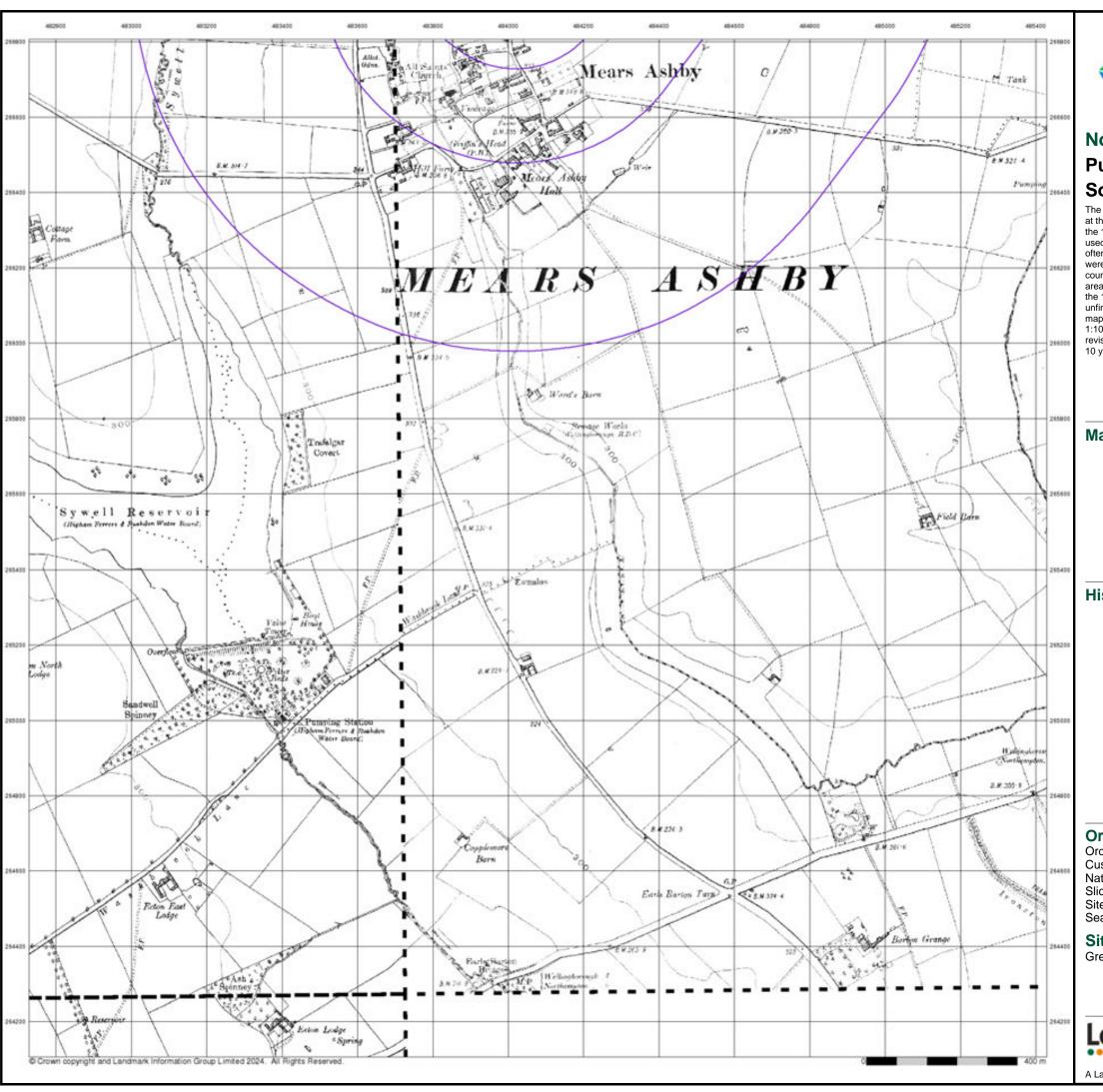
#### **Site Details**

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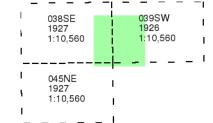




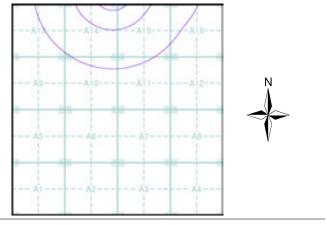
## **Northamptonshire** Published 1926 - 1927 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

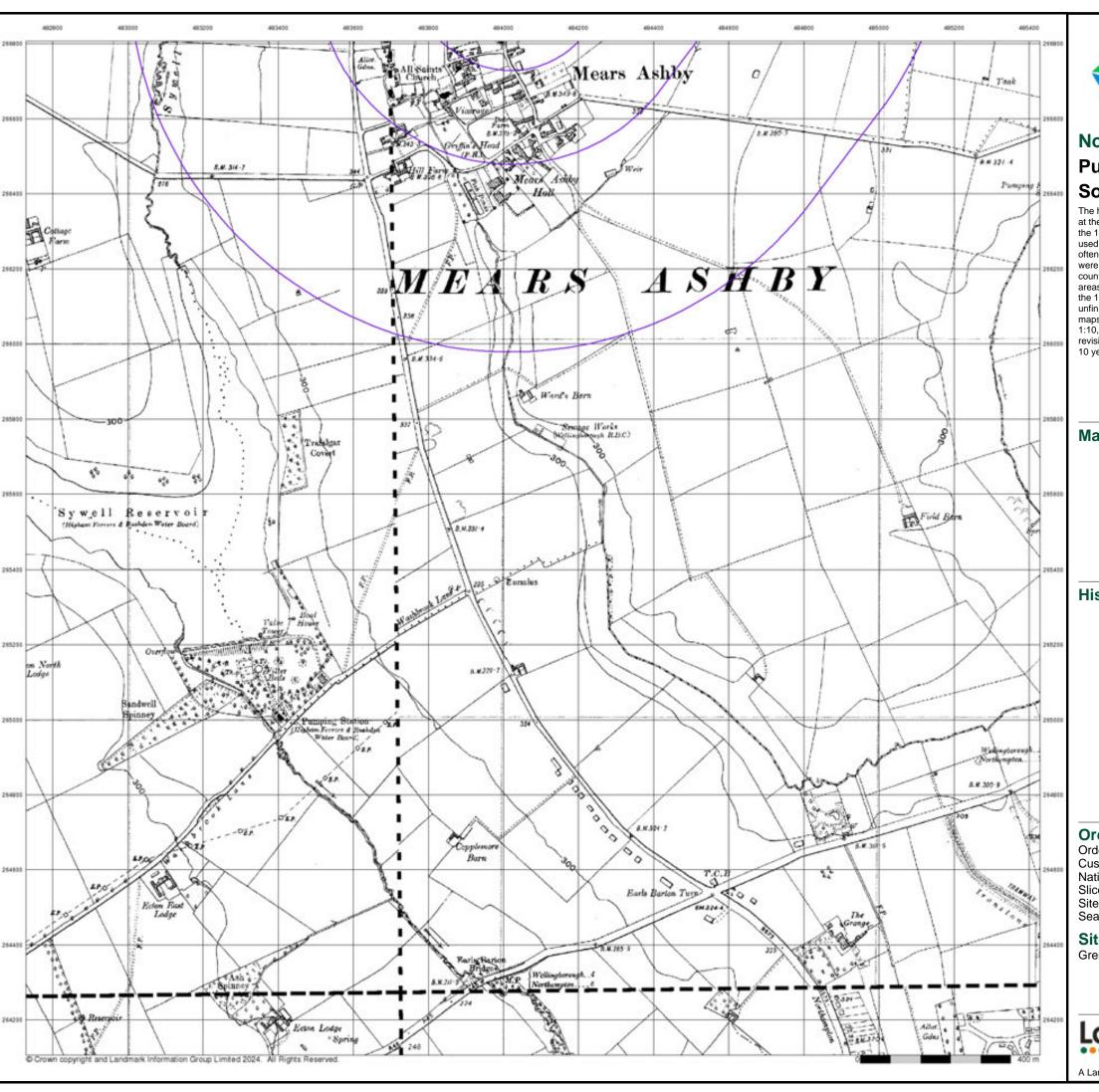
#### **Site Details**

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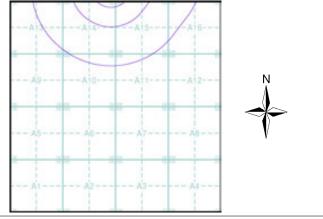
# **Northamptonshire** Published 1938 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)

					- 1
l i	038SE 1952 1:10,560	ļ		039SW 1938 1:10,560	1
'	· 		 		- –I
- 1	045NE			046NW	i
1	045NE 1938 1:10,560		 	046NW 1952 1:10,560	

#### **Historical Map - Slice A**



#### **Order Details**

331730783_1_1 Order Number: 93791.580478 Customer Ref: National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

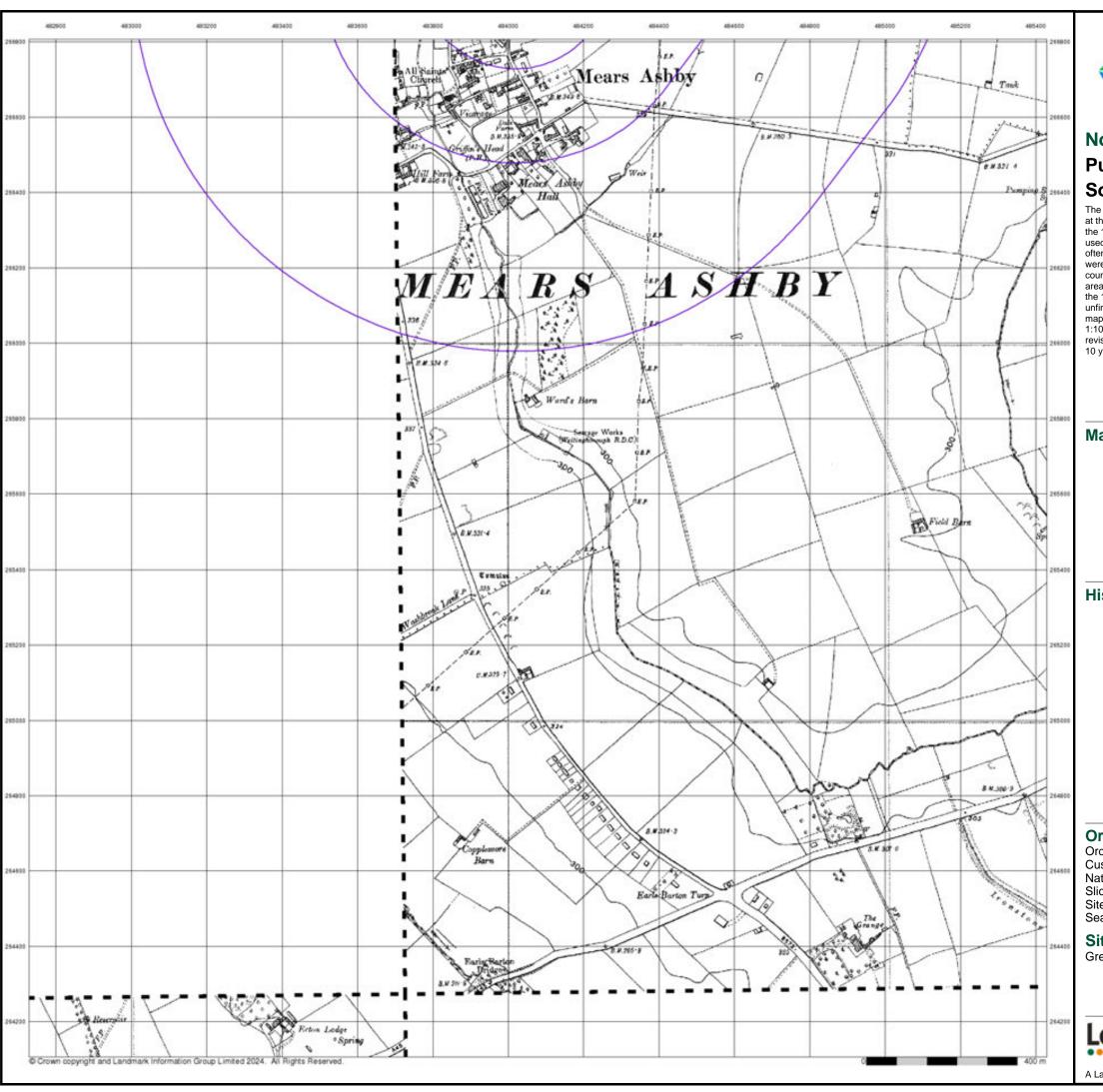
#### **Site Details**

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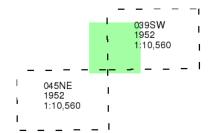




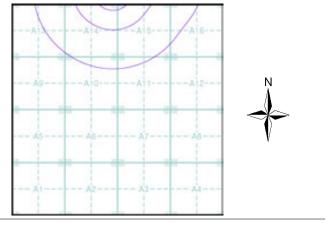
# **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14 1000

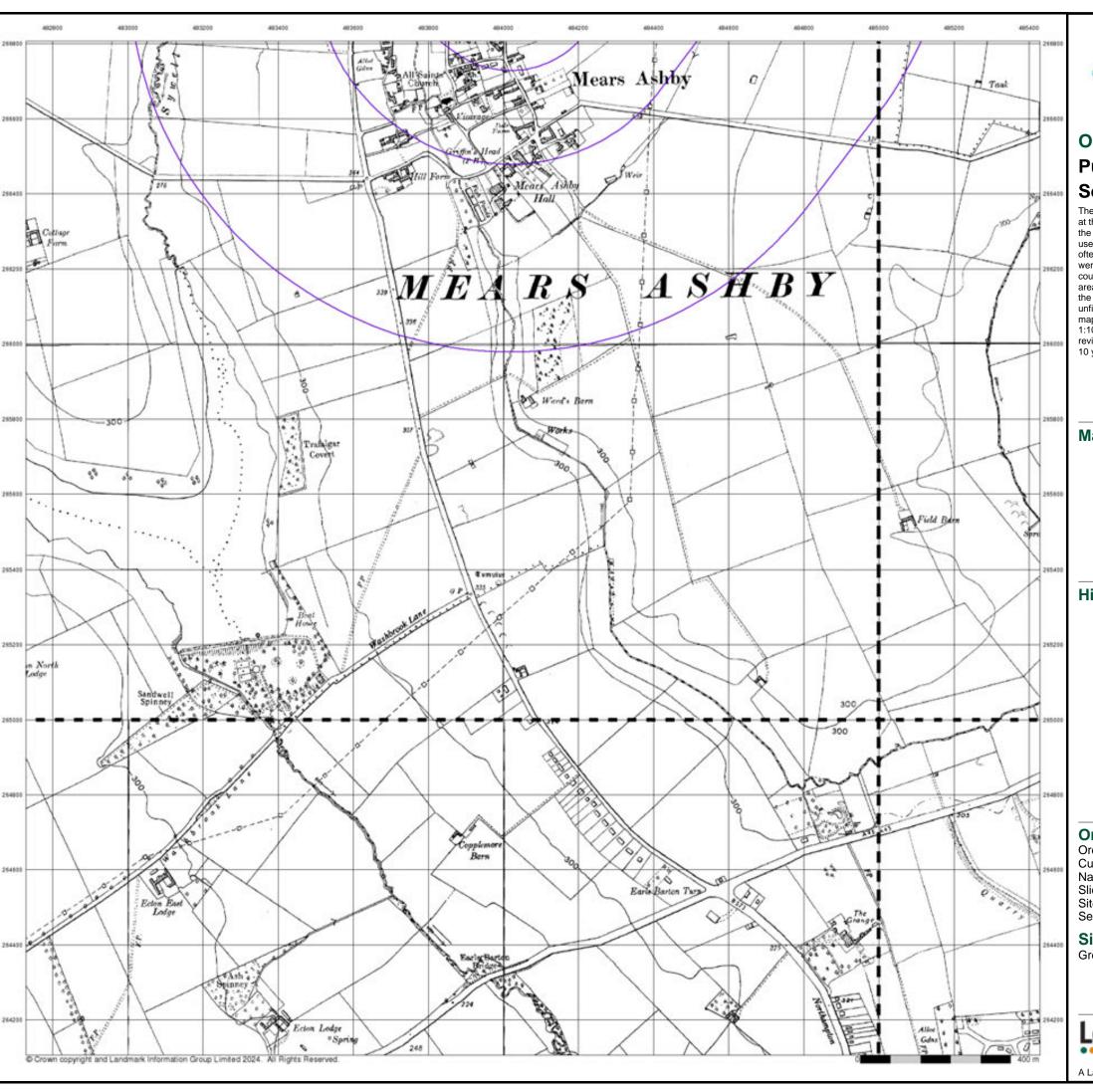
#### **Site Details**

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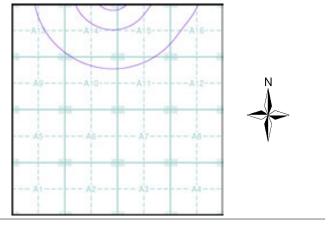
# **Ordnance Survey Plan Published 1958** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)

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I	SP86	NW	1	SP8	6NE	ı
- 1	1958 1:10,	560	1	1958		I
- 1	,		1			ı
_	_			_	_	_
-	SP86	- SW	ı	SP8	- 6SE	
   	1958		1	1958	3	_   
			1		3	_     

#### **Historical Map - Slice A**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

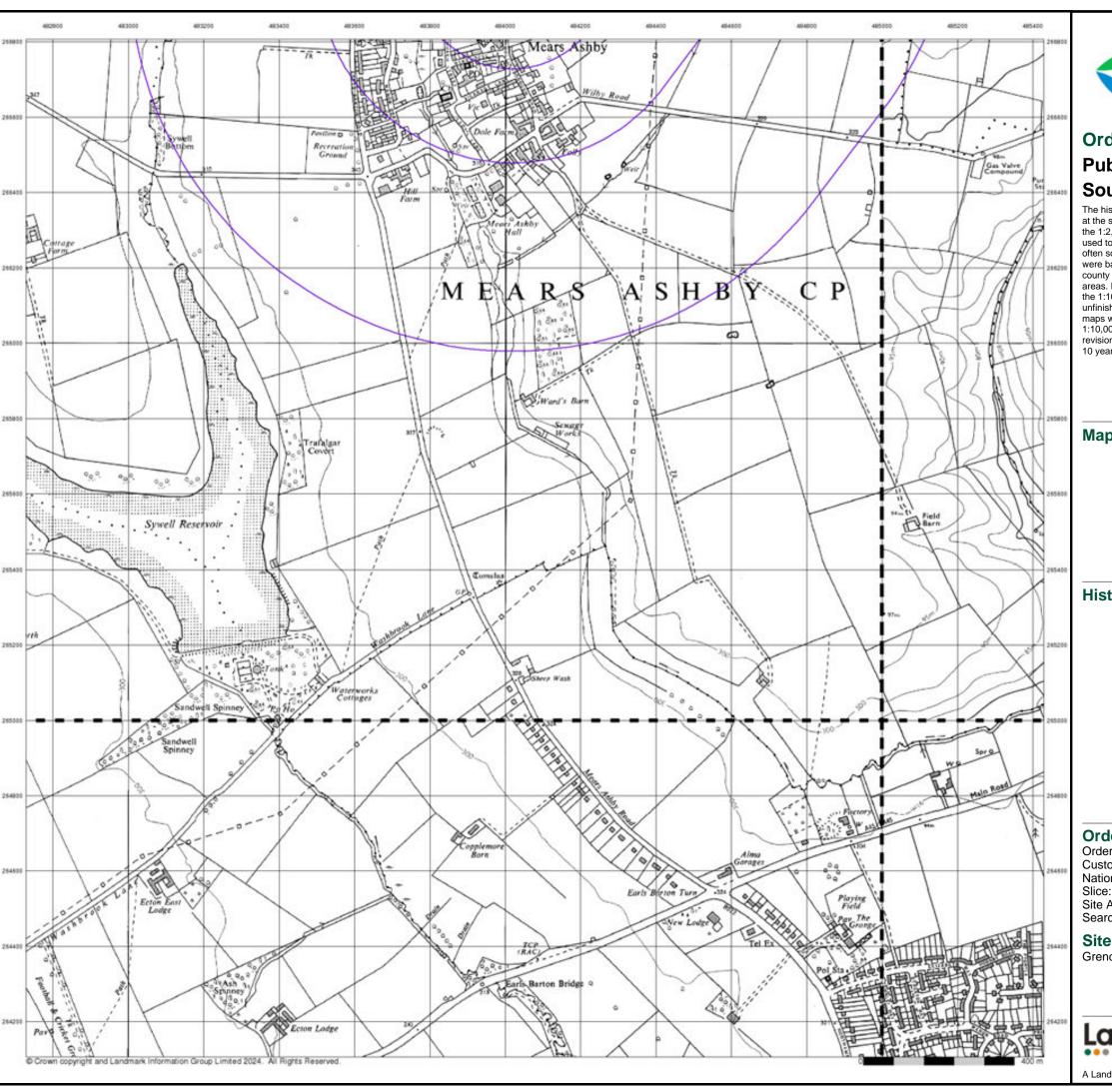
#### **Site Details**

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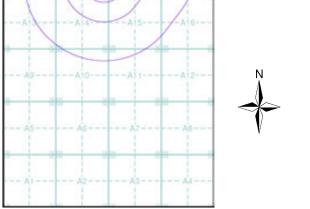
# **Ordnance Survey Plan Published 1971 - 1977** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

_	_			_	_	_
I	SP86	NW	I	SP8	6NE	I
I	1971 1:10.	560	I	1977 1:10		I
I	1.10,	000	1	1.10	,000	ı
_	_ SP86		7	- SP8	_ 6SE	_
ı	1971		ĺ	1972	2	ı
I	1.10,	000	I	1.10	,000	ı
_	_			_	_	_

#### **Historical Map - Slice A**



#### **Order Details**

331730783_1_1 93791.580478 Order Number: Customer Ref: National Grid Reference: 484030, 266460

Site Area (Ha): Search Buffer (m): 102.14

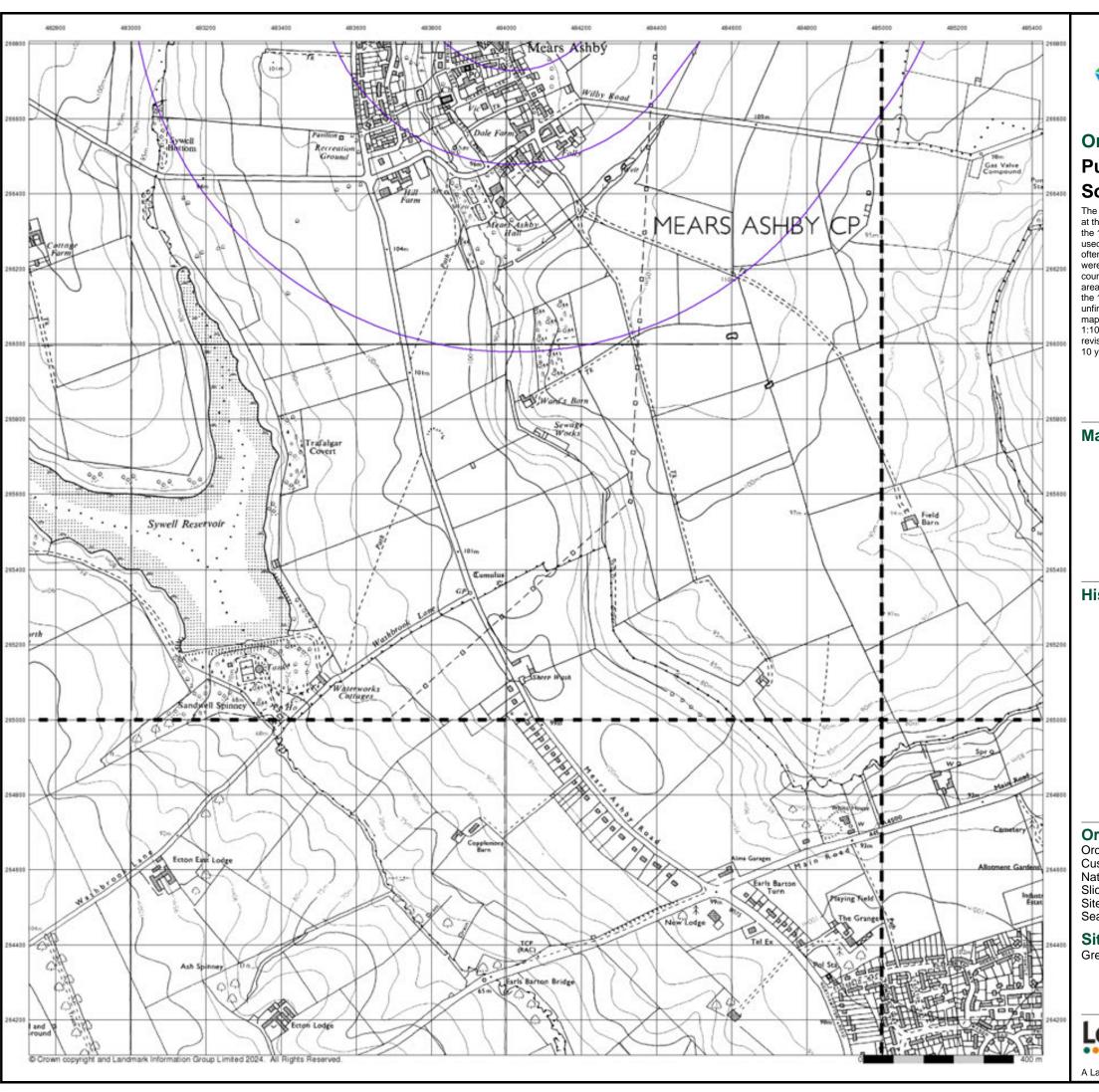
#### **Site Details**

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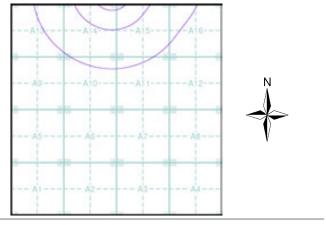
# **Ordnance Survey Plan** Published 1983 - 1989 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

# Map Name(s) and Date(s)

_	_		_	_	_	_
- 1	SP86	NW	I	SP8	6NE	ı
- 1	1988 1:10,		I	1983		ı
- 1	1.10,	000	Ĺ	1.10	,000	ı
_	_		_	_	_	_
- 1	SP86	SW	t	SP8	6SE	ı
- 1	1983 1:10.		ı	1989		ı
1	1.10,	000	ı	1.10	,000	ı
_	_		_	_	_	_

#### **Historical Map - Slice A**



#### **Order Details**

331730783_1_1 93791.580478 Order Number: Customer Ref: National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

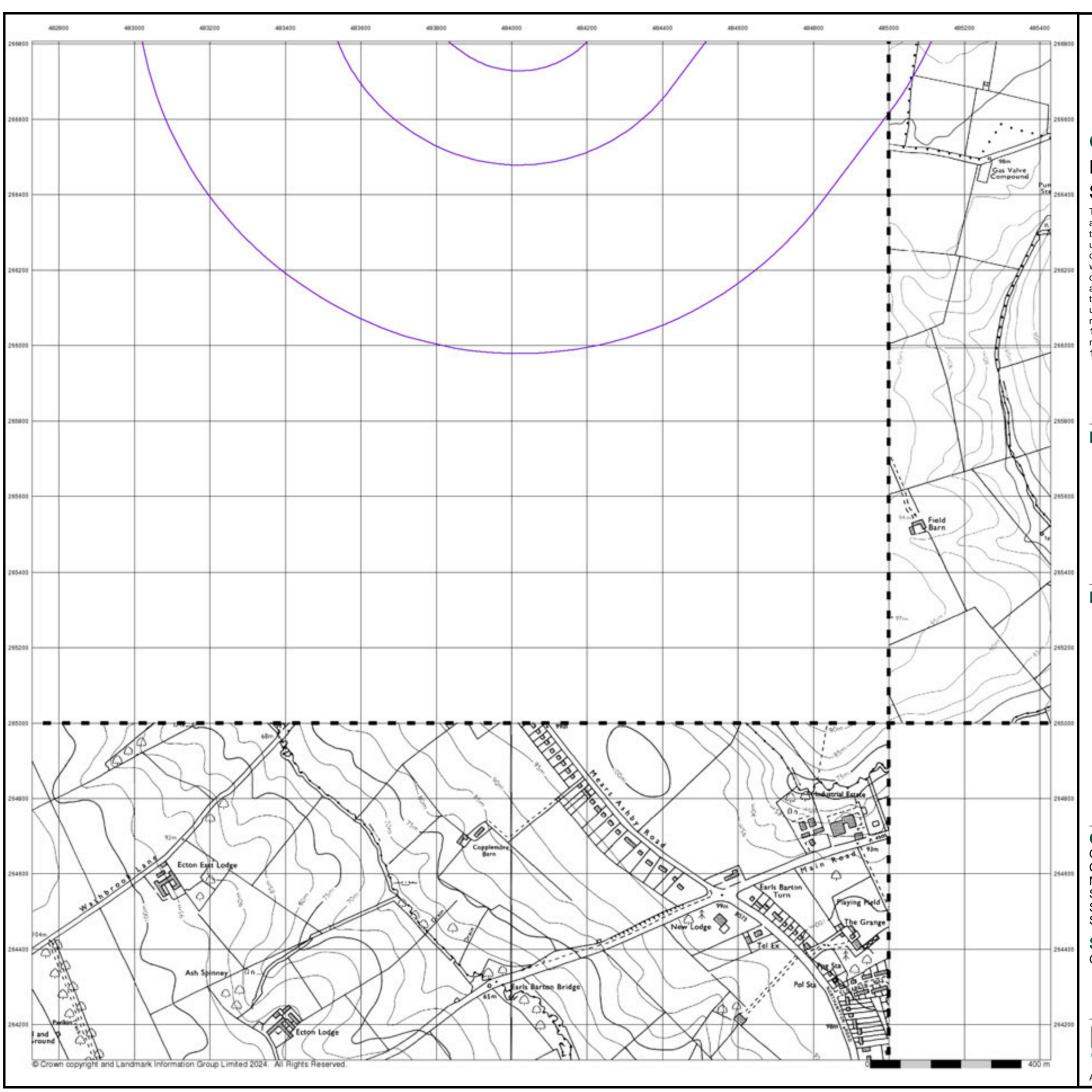
**Site Details** 

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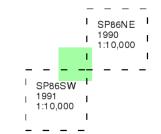




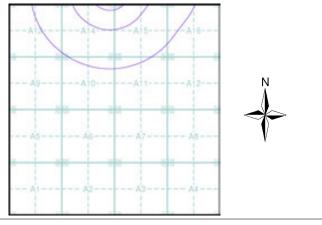
# **Ordnance Survey Plan** Published 1990 - 1991 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice A**



#### **Order Details**

331730783_1_1 93791.580478 Order Number: Customer Ref: National Grid Reference: 484030, 266460 Slice:

Site Area (Ha): Search Buffer (m): 102.14

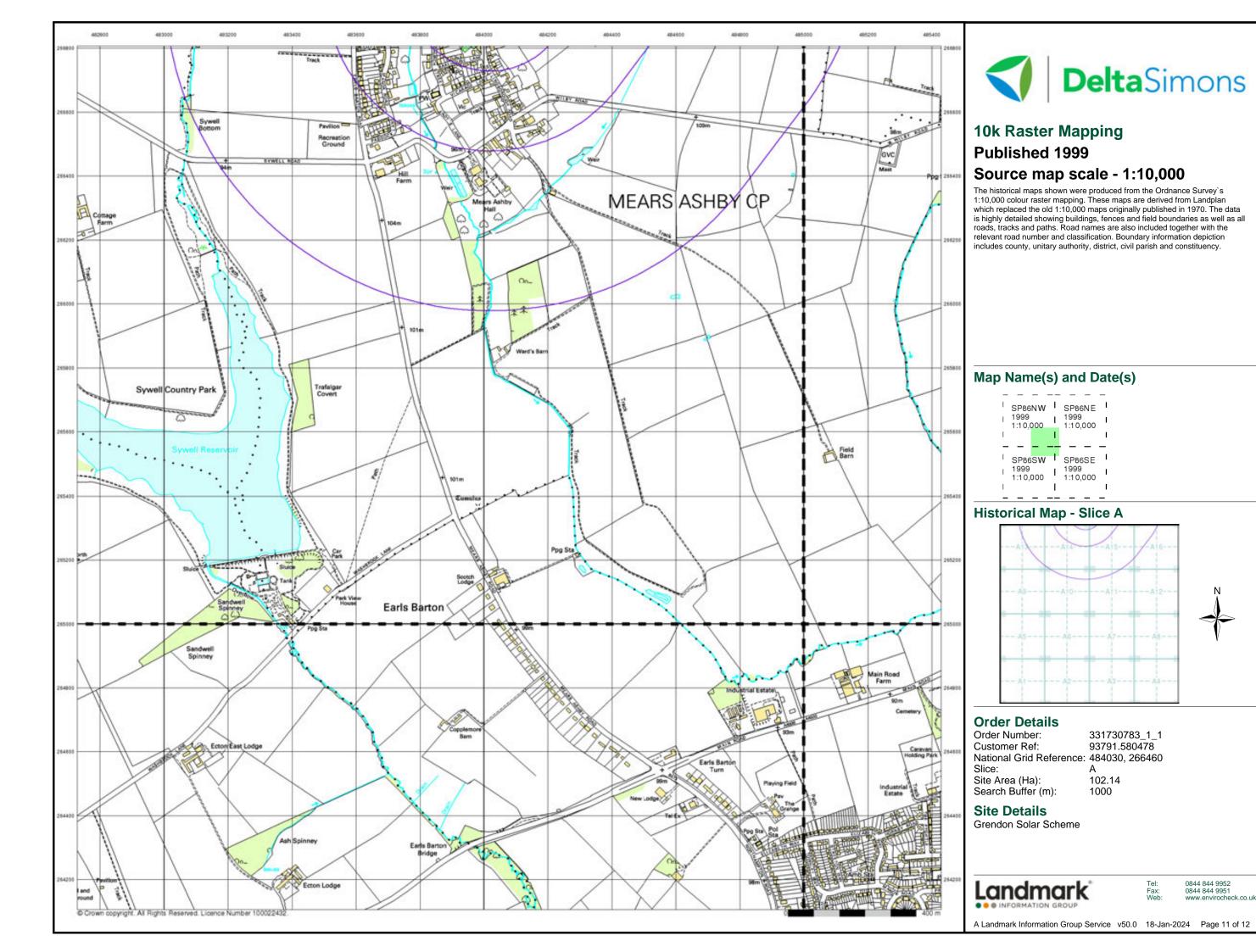
**Site Details** 

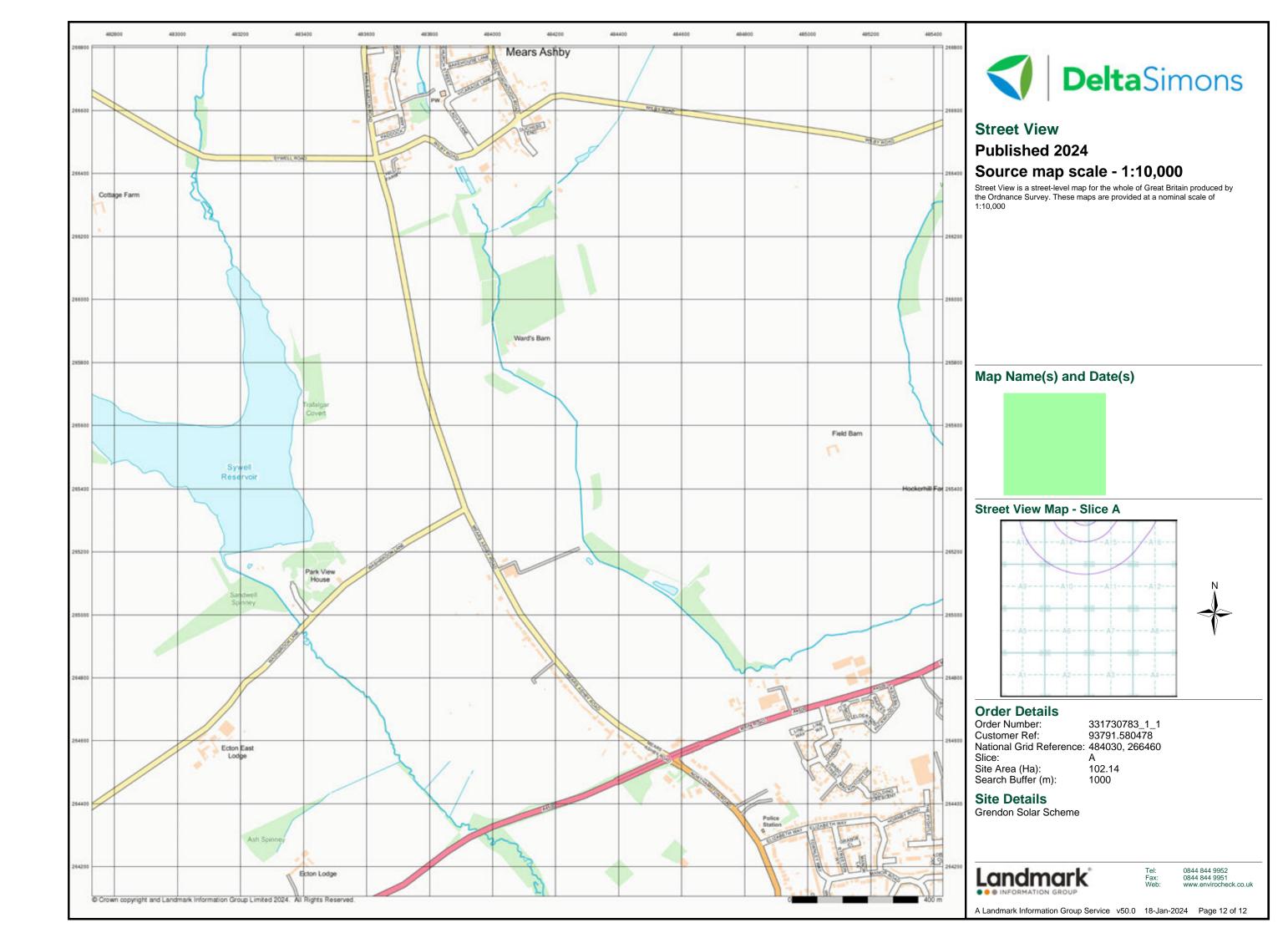
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# **Historical Mapping Legends**

#### Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

**Ordnance Survey County Series 1:10,560** 

#### Ordnance Survey Plan 1:10,000

Chalk Pit, Clay Pit or Quarry	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gravel Pit
Sand Pit		Disused Pit or Quarry
Refuse or Slag Heap		Lake, Loch or Pond
Dunes	0000	Boulders
弁 ↑ ↑ Coniferous Trees	$\Diamond \Diamond \Diamond \Diamond$	Non-Coniferous Trees
	Scrub	Yn Coppice
ரிர் Bracken லயம் எ	Heath ''	ı,,, Rough Grassland
المالية Marsh سكرية	Reeds -	<u> 노</u> 5년 Saltings
Direc	tion of Flow of W	ater
Building	1/~	Shingle
	*//	oringie
	*//	Sand
<b>⊠</b> Glasshouse		
Sloping Masonry	Pylon	Electricity Transmission Line
	<b></b>	-
Cutting Embankm	ent	Standard Gauge
***************************************		Multiple Track
//_		Standard Gauge
Road ''' □''' Road / Leve Under Over Cross		Single Track
Older Over Closs	y bridge	Siding, Tramway or Mineral Line
		Narrow Gauge
— — Geographical Co	unty	
Administrative Co		rough
Municipal Boroug Burgh or District		al District,
Borough, Burgh Shown only when no		
Civil Parish Shown alternately w	hen coincidence of	boundaries occurs
BP, BS Boundary Post or Stone	Pol Sta Po	olice Station
Ch Church	PO Po	ost Office
CH Club House		ublic Convenience
F E Sta Fire Engine Station		ublic House
FB Foot Bridge Fn Fountain		gnal Box
GP Guide Post		oring elephone Call Box
MP Mile Poet		eleptione Call Book

Mile Post

Telephone Call Post

### 1:10,000 Raster Mapping

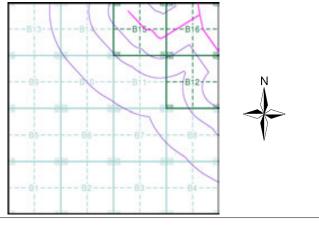
	Gravel Pit		Refuse tip or slag heap
	Rock	3 3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
*********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railwa <u>y</u>
	Multi-track railway		Single track railway
-•-•	County boundary (England only)	• • • • •	Ci∨il, parish or community boundary
	District, Unitary, Metropolitan, London Borough boundary		Constituency boundary
۵ ⁰	Area of wooded vegetation	۵ ^۵	Non-coniferous trees
$\Box$	Non-coniferous trees (scattered)	** **	Coniferous trees
<b>*</b>	Coniferous trees (scattered)	ĊΣ	Positioned tree
ፉ	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>√</u> /۲	Marsh, Salt Marsh or Reeds
5	Water feature	<b>←</b>	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
<b></b>	Telephone line (where shown)	<b></b>	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
•‡•	Site of (antiquity)		Glasshouse
	General Building		Important Building



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1927	4
Northamptonshire	1:10,560	1951 - 1952	5
Ordnance Survey Plan	1:10,000	1958	6
Ordnance Survey Plan	1:10,000	1971	7
Ordnance Survey Plan	1:10,000	1988	8
10K Raster Mapping	1:10,000	1999	9
Street View	Variable		10

#### **Historical Map - Slice B**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 481870, 268690 Slice:

Site Area (Ha):

102.14 Search Buffer (m): 1000

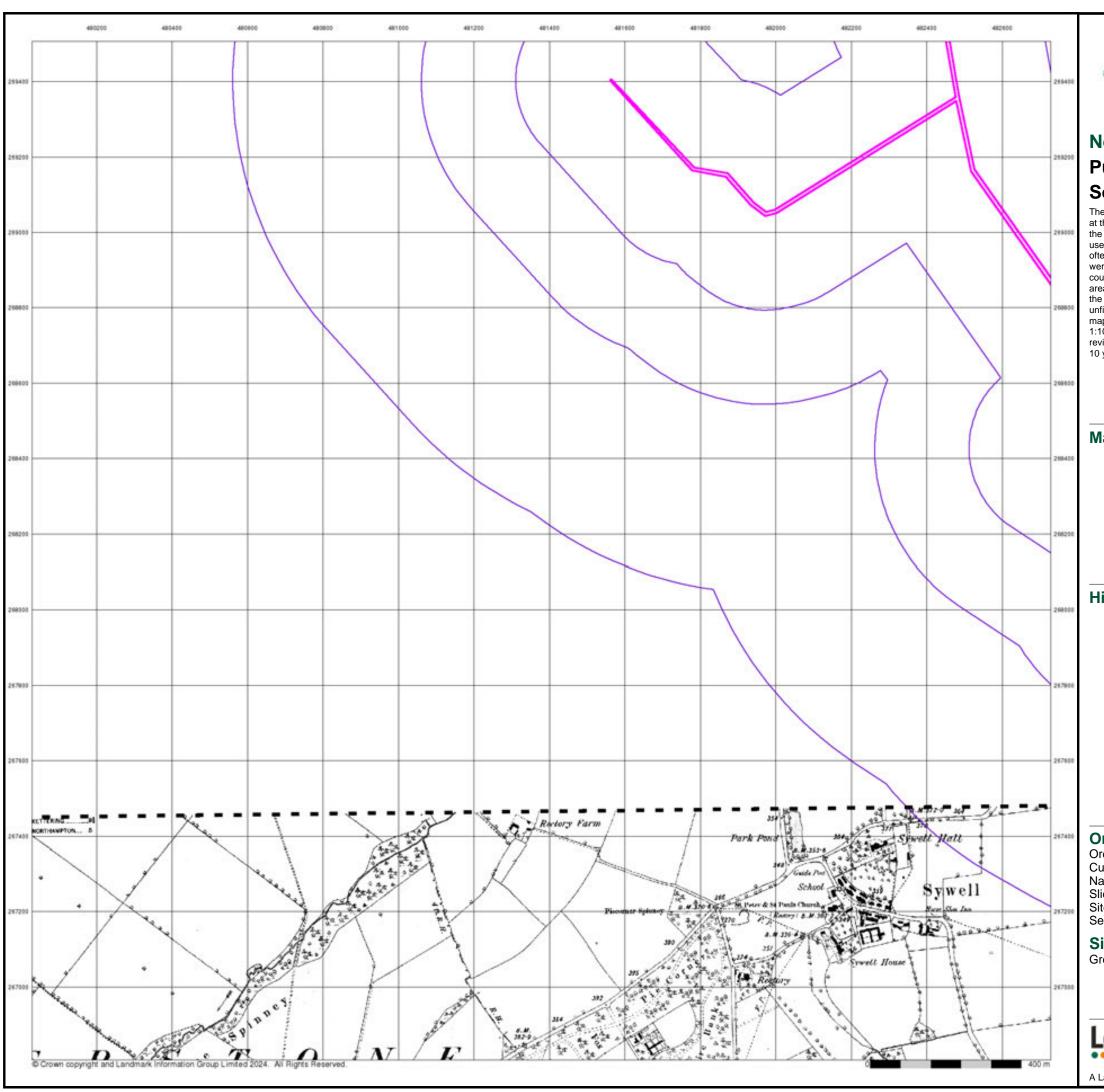
#### **Site Details**

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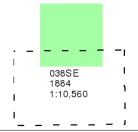




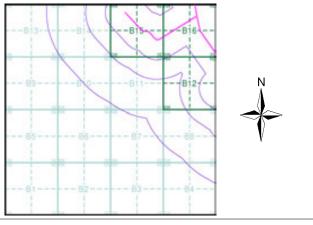
# **Northamptonshire Published 1884** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

331730783_1_1 93791.580478 Order Number: Customer Ref: National Grid Reference: 481870, 268690 Slice:

Site Area (Ha): Search Buffer (m): 102.14 1000

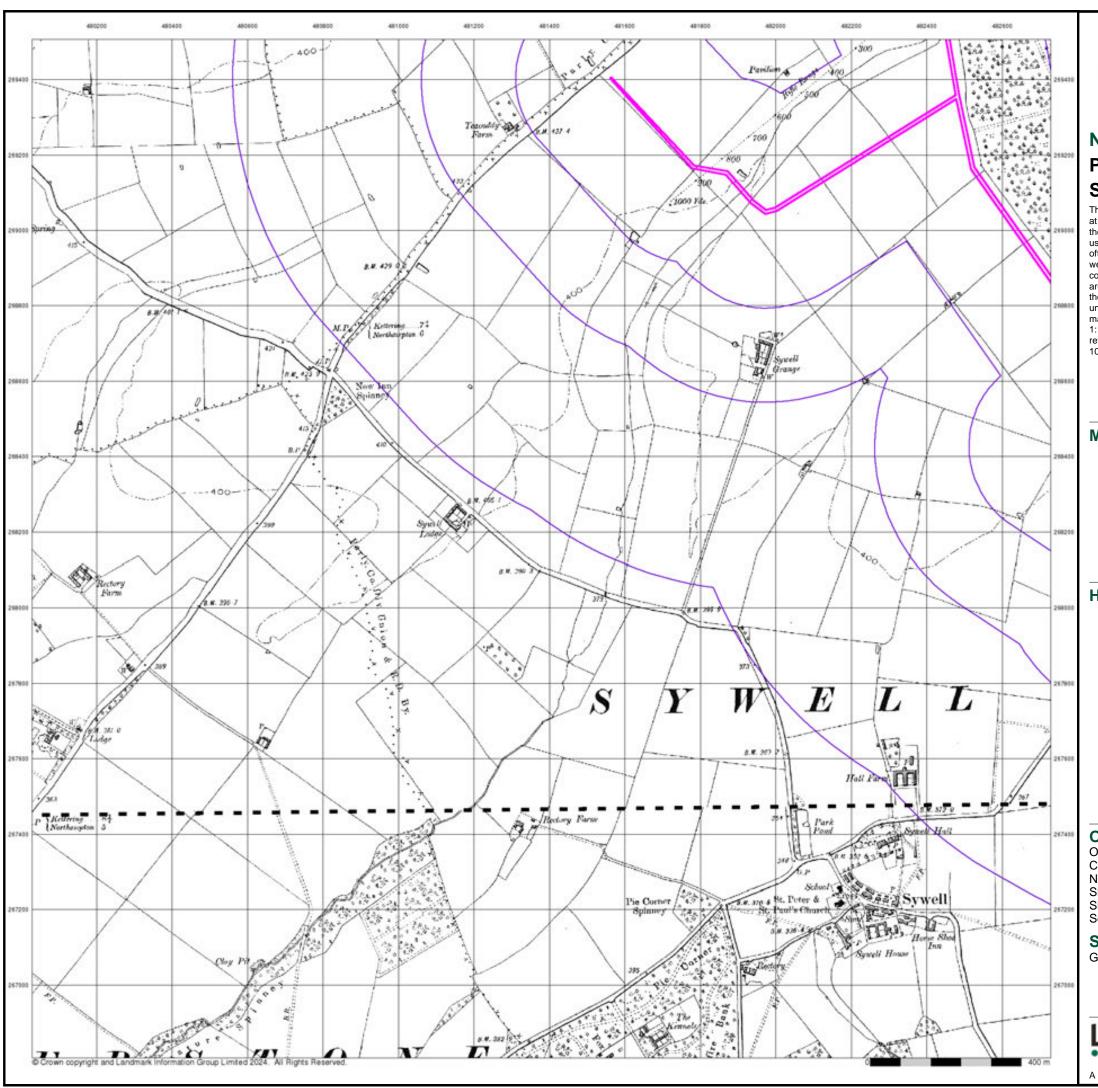
#### **Site Details**

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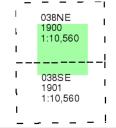




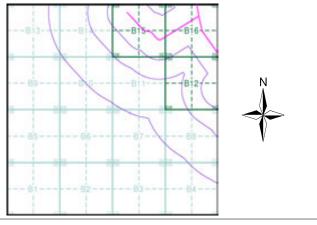
# **Northamptonshire** Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481870, 268690 Slice:

Site Area (Ha): 102.14 Search Buffer (m): 1000

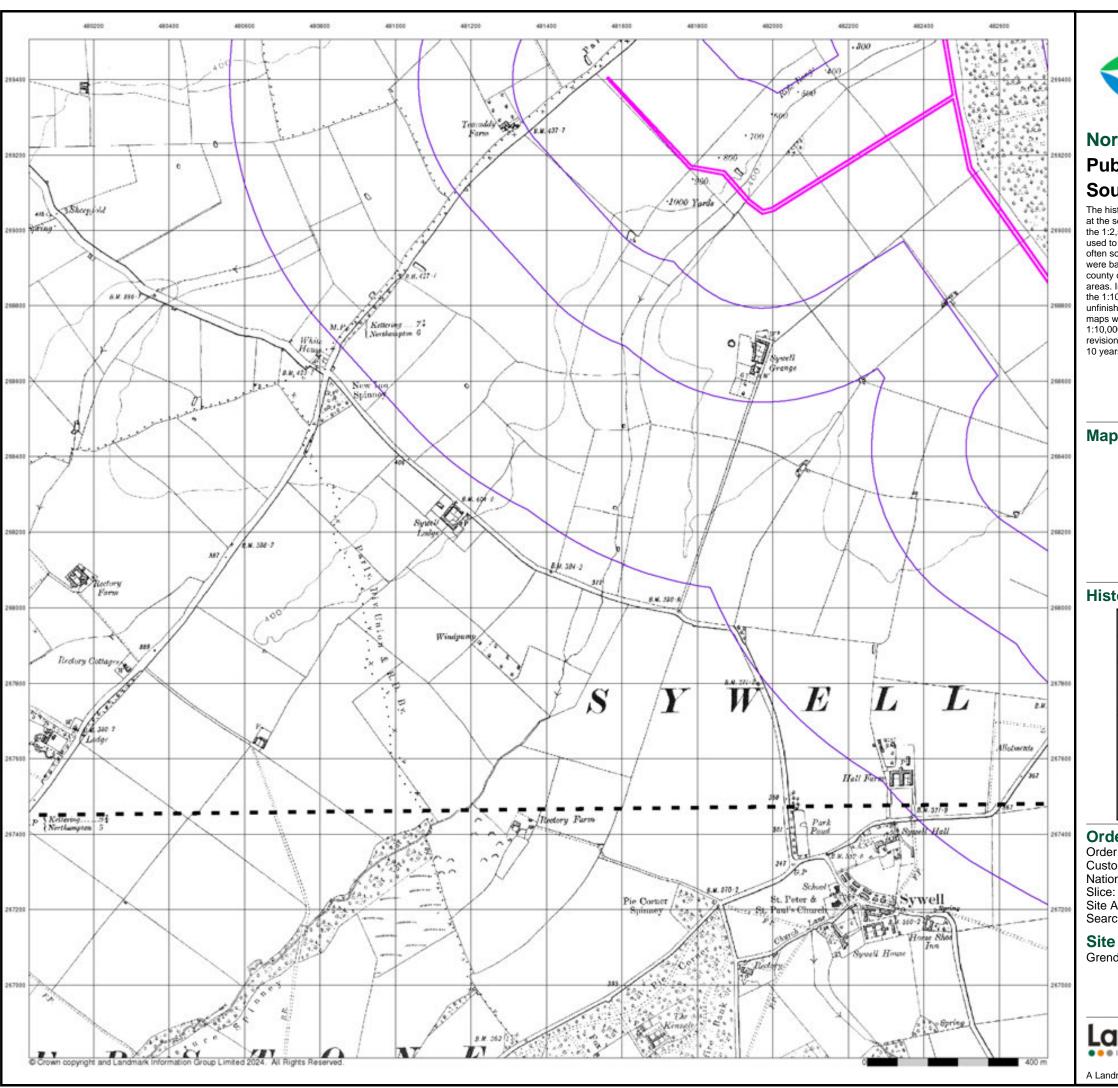
#### **Site Details**

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A Landmark Information Group Service v50.0 18-Jan-2024 Page 3 of 10

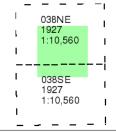




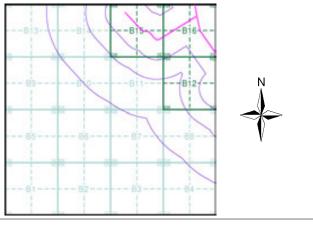
# **Northamptonshire Published 1927** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481870, 268690

Site Area (Ha): Search Buffer (m): 102.14 1000

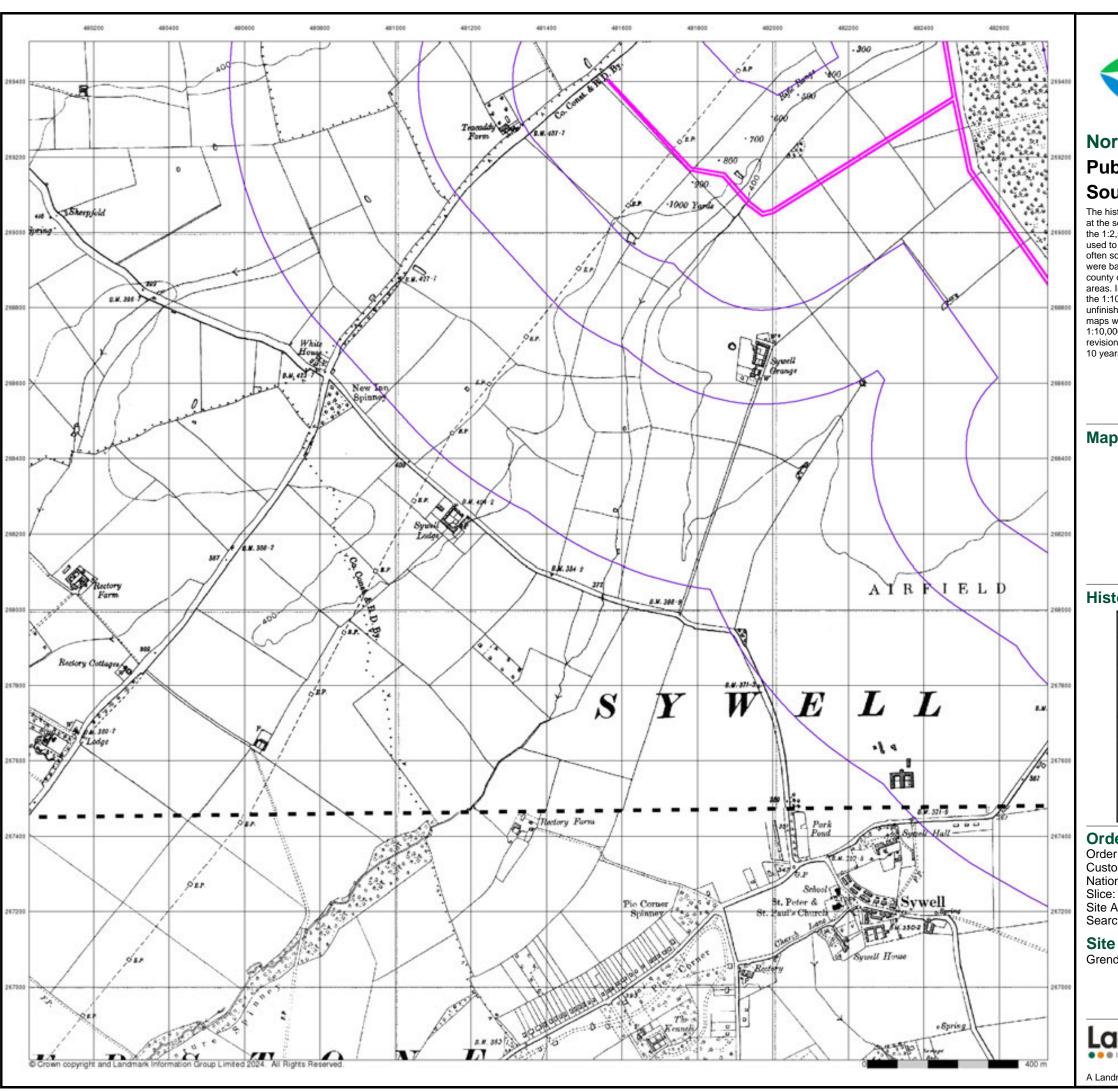
#### **Site Details**

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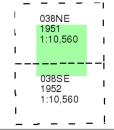




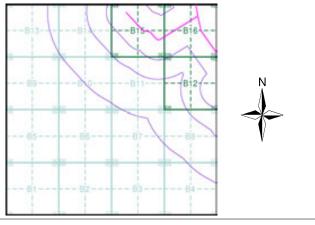
# **Northamptonshire** Published 1951 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481870, 268690

Site Area (Ha): 102.14 Search Buffer (m): 1000

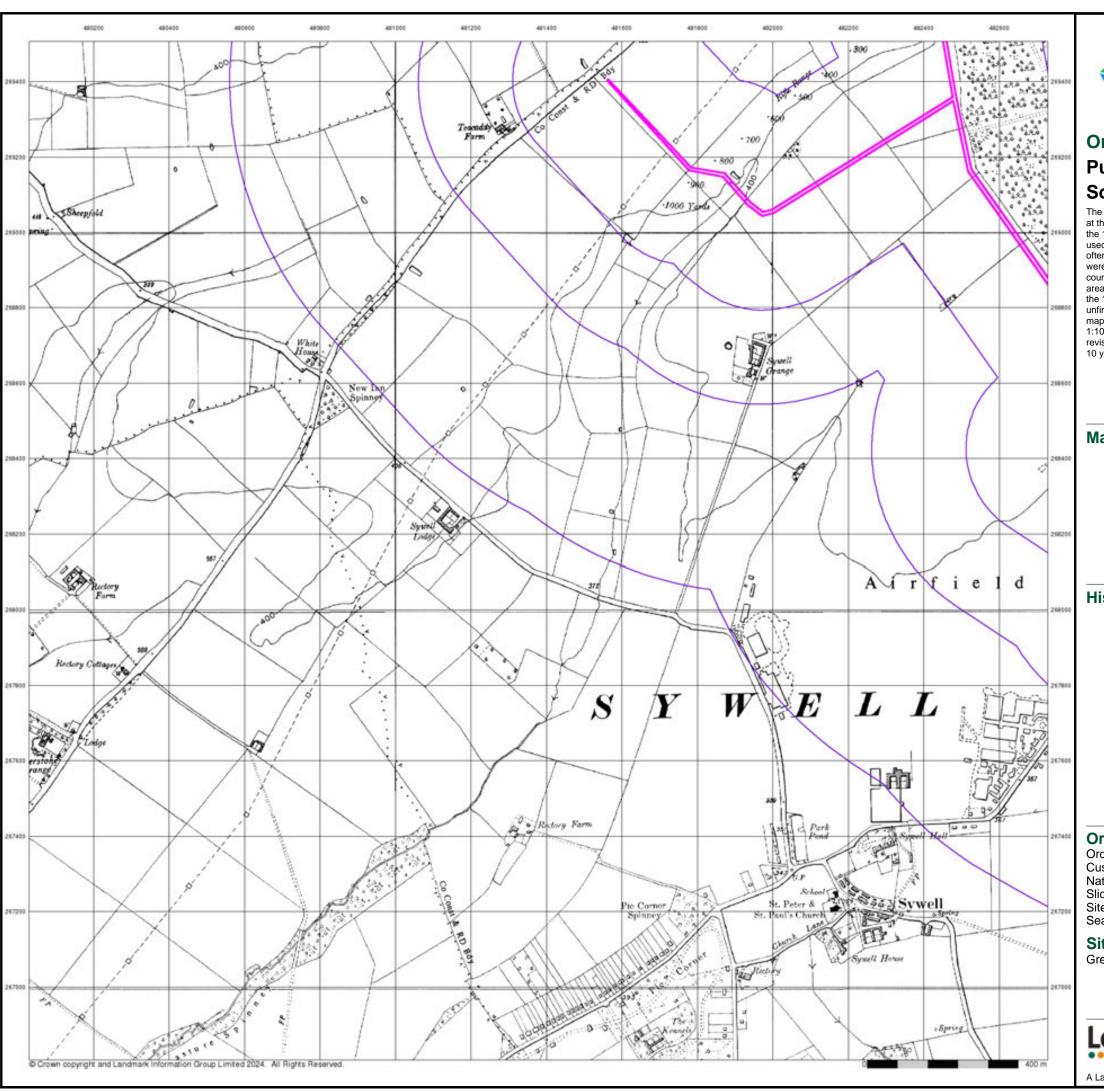
#### **Site Details**

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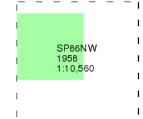




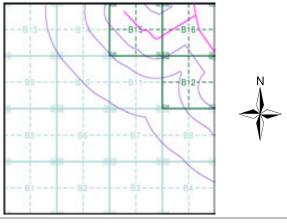
# Ordnance Survey Plan Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 481870, 268690

Slice:

Site Area (Ha): 102.14 Search Buffer (m): 1000

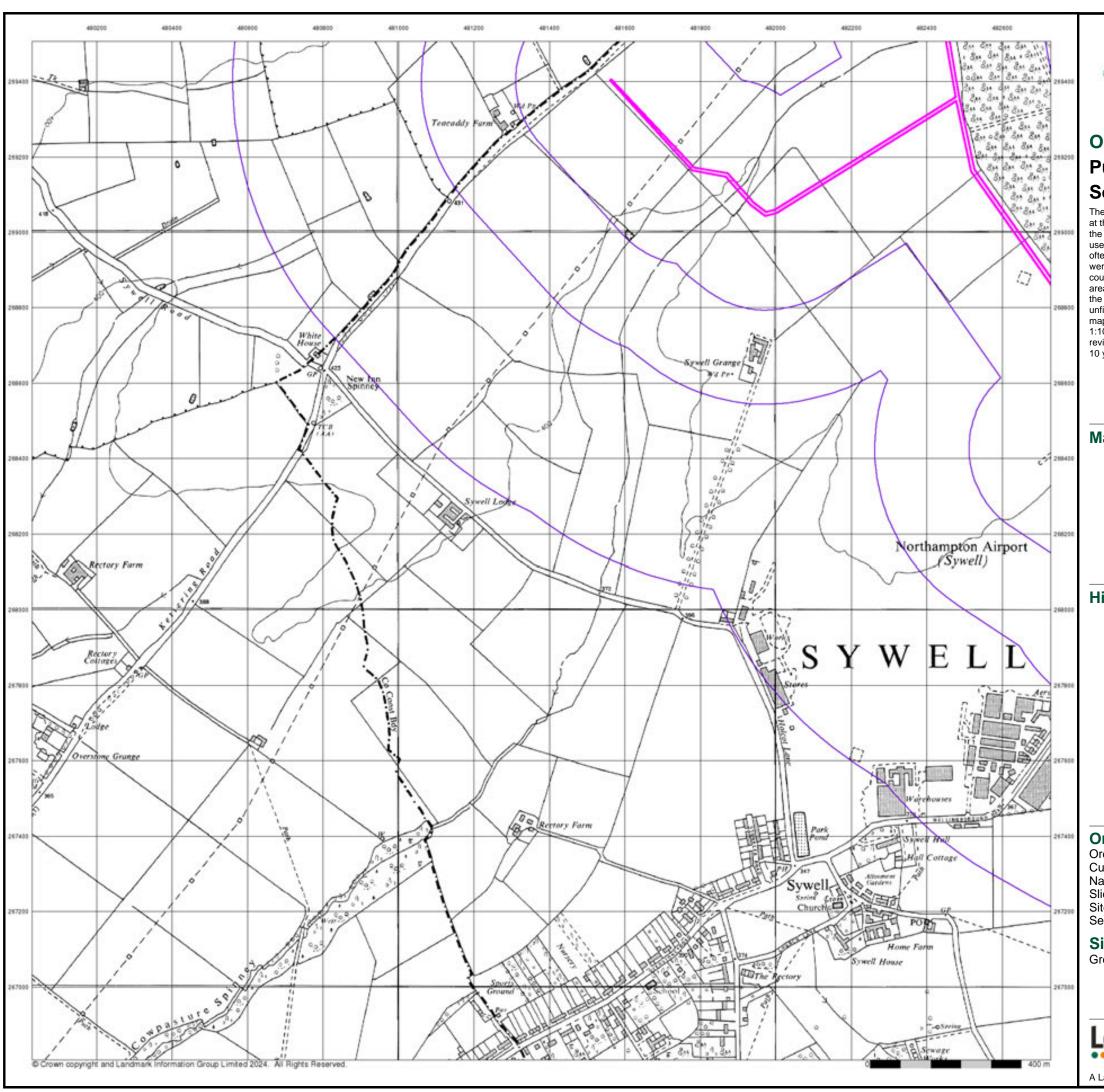
#### **Site Details**

Grendon Solar Scheme



Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

A Landmark Information Group Service v50.0 18-Jan-2024 Page 6 of 10

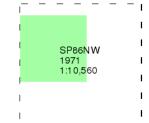




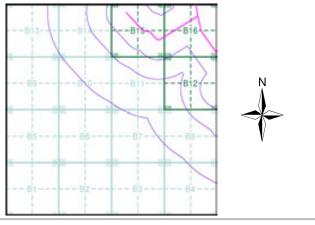
# Ordnance Survey Plan Published 1971 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 481870, 268690

Slice:

Site Area (Ha): 102.14 Search Buffer (m): 1000

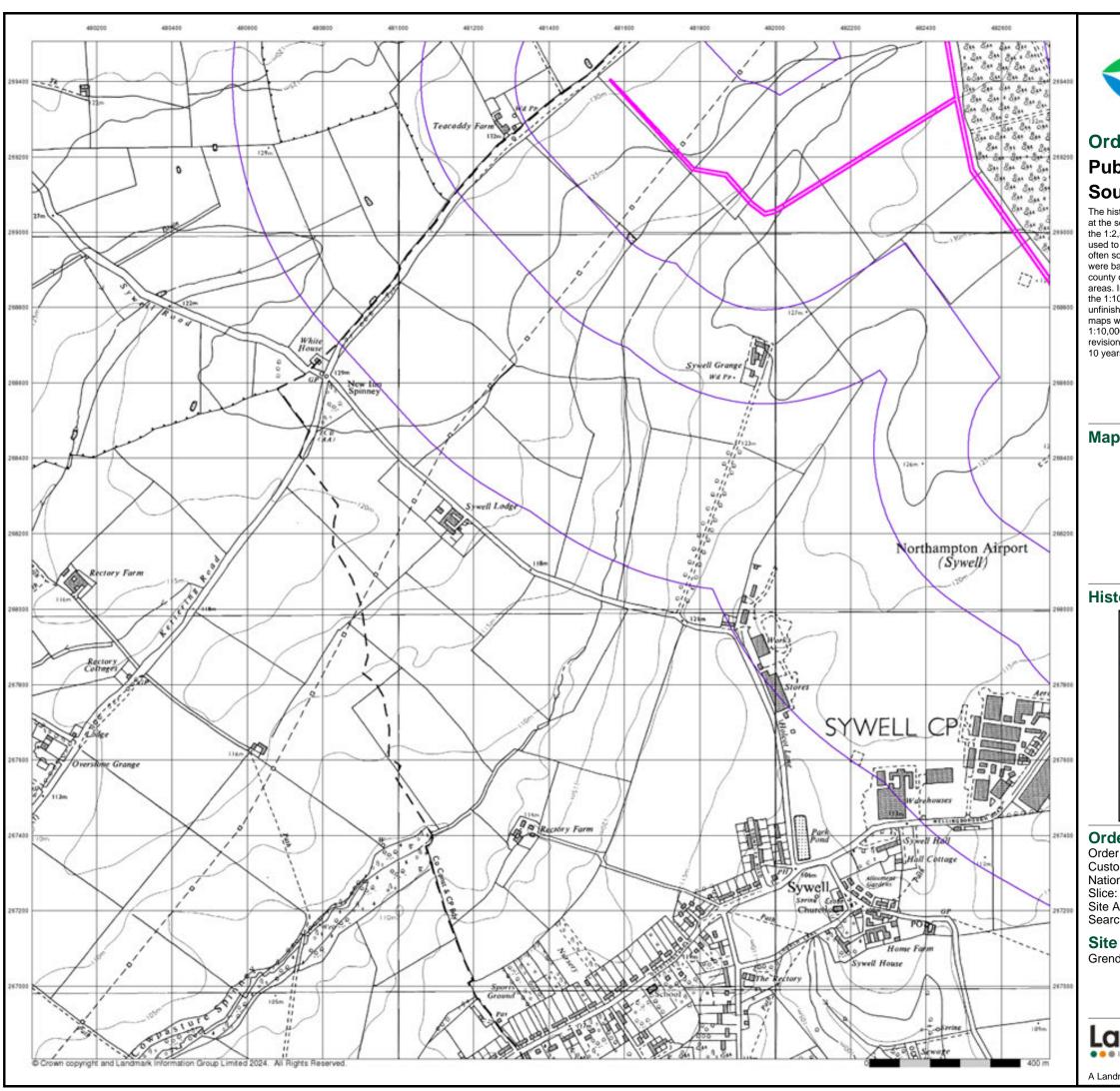
#### **Site Details**

Grendon Solar Scheme



Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

A Landmark Information Group Service v50.0 18-Jan-2024 Page 7 of 10

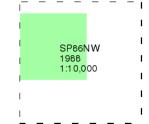




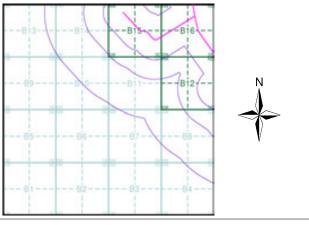
# **Ordnance Survey Plan Published 1988** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Slice B**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 481870, 268690

Site Area (Ha): 102.14 Search Buffer (m): 1000

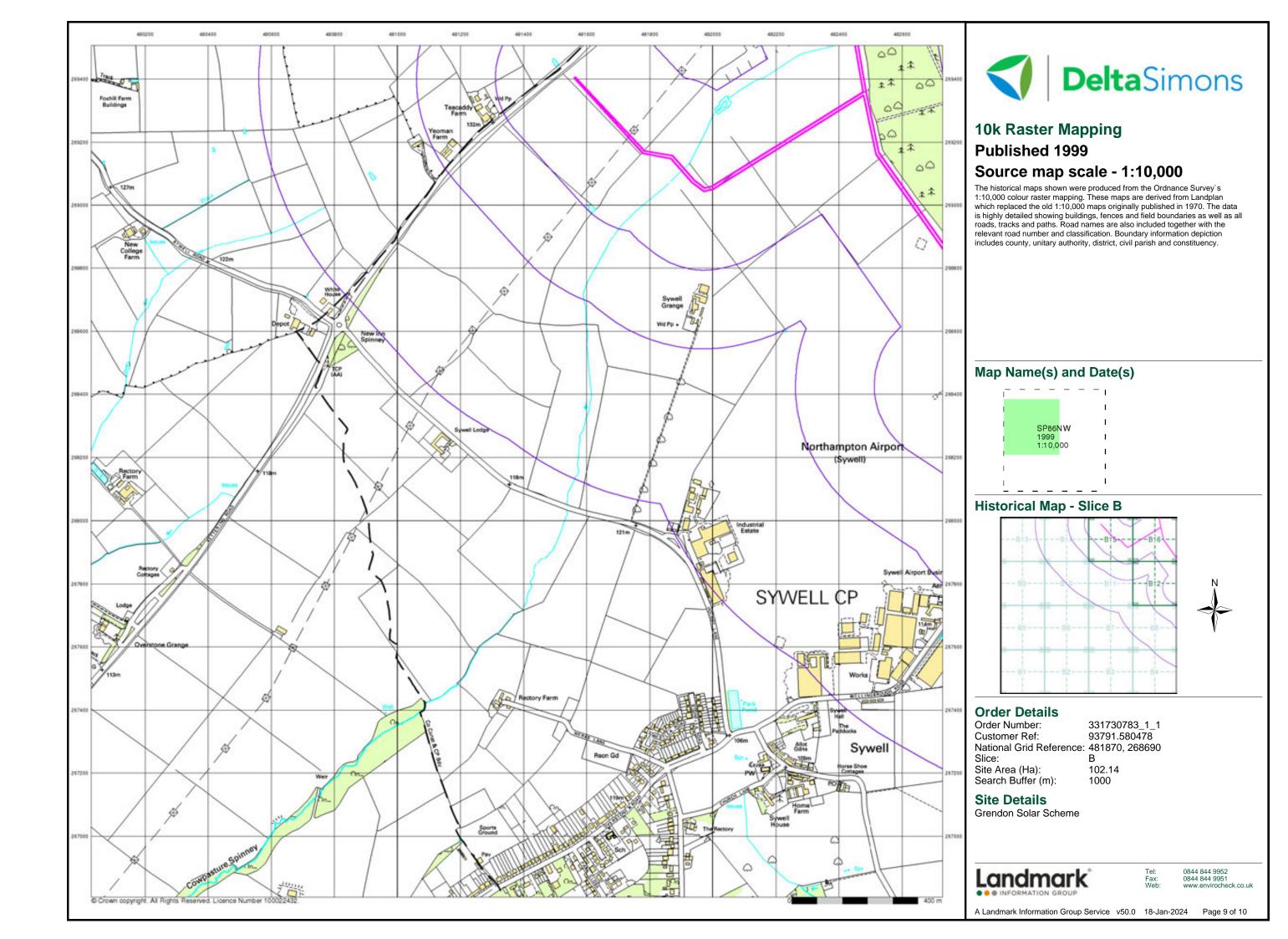
#### **Site Details**

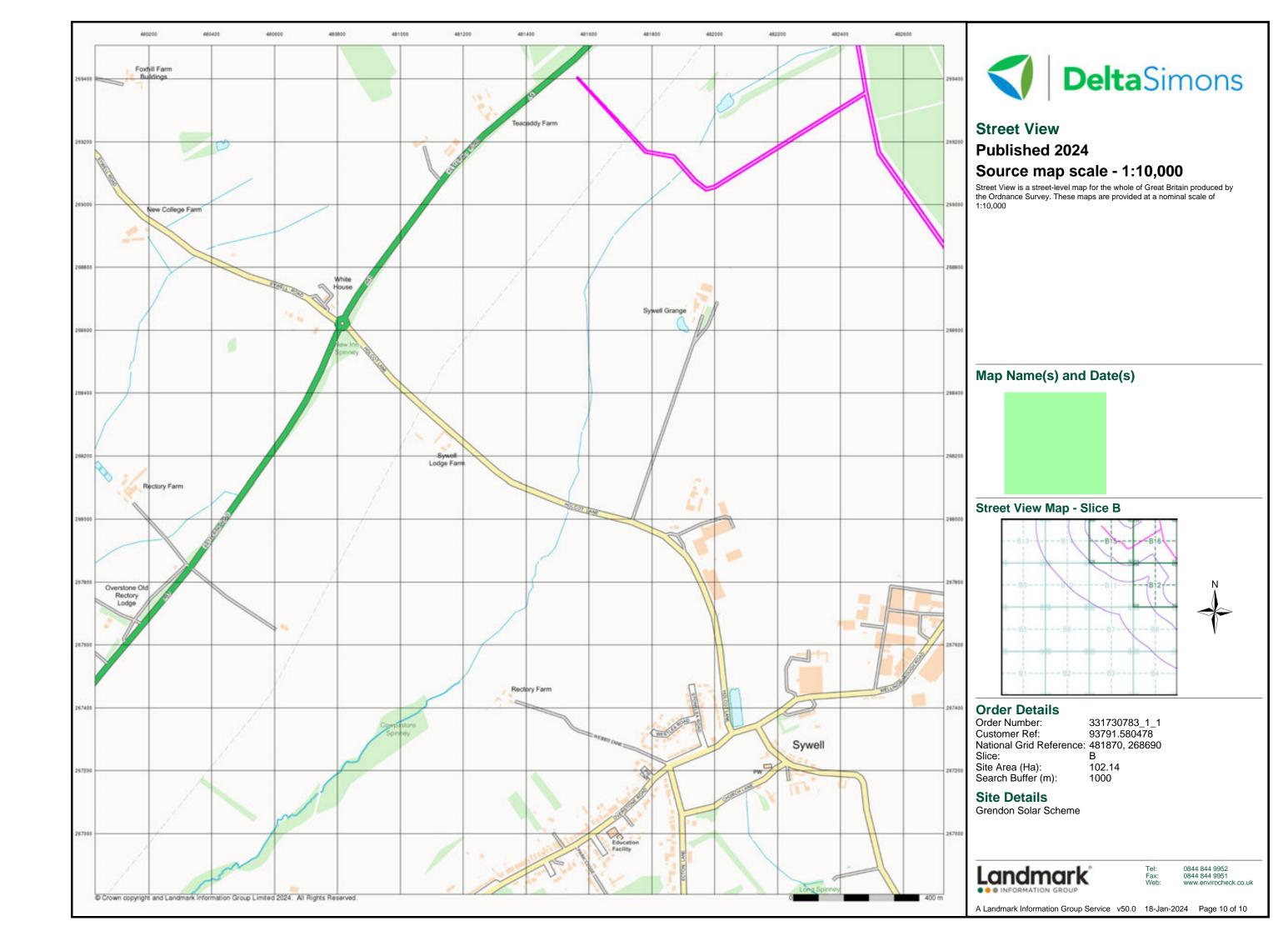
Grendon Solar Scheme



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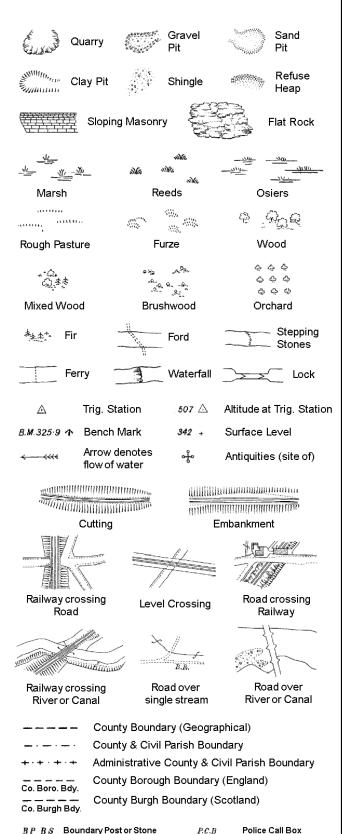
A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 10





# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough

Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr:

B.R.

EP

F.B.

M.S

Bridle Road

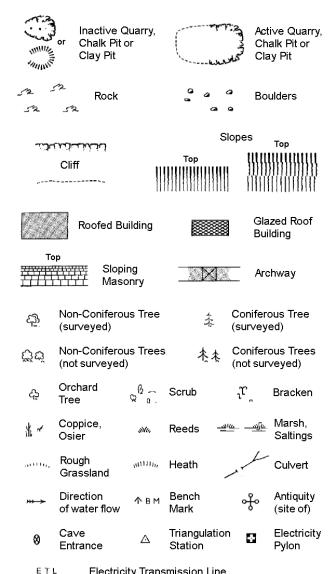
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



	_ <u> </u>	Electr	icity Iransm	ission Li	ne
			County Bo	undary (	Geographical)
	· — ·		County & 0	Ci∨il Pari:	sh Boundary
			Civil Parisl	h Bounda	ary
		<del></del> ·	Admin. Co	unty or C	ounty Bor. Boundary
	LBE	dy 	London Bo	rough Bo	oundary
	**************************************	`	Symbol ma mereing ch	•	nt where boundary
	вн	Beer House		Р	Pillar, Pole or Post
	BP, BS	Boundary P	ost or Stone	PO	Post Office
	Cn, C	Capstan, Cra	ane	PC	Public Convenience
I	Chy	Chimney		PH	Public House

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

GVC

GP

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

# 1:1,250

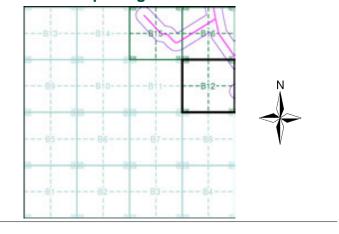
-117-6	VII-IV-0	Slopes _{Top}			
: HT 1	יייי טיבאיבטינע	Тор	utuuttuuttu		
,					
	LIFF	111111111111111111111111111111111111111	1111111111111111111		
520	Rock	7,3	Rock (scattered)		
$\Box$	Boulders	2	Boulders (scattered)		
	Positioned Boulder		Scree		
<u> </u>	Non-Coniferous Tree (surveyed)	\$	Coniferous Tree (surveyed)		
ర్గొల్	Non-Coniferous Trees (not surveyed)	* **	Coniferous Trees (not surveyed)		
දා	Orchard $Q = Q = Q = Q$	Scrub	_າ ຕຸ Bracken		
* ~	Coppice, Osier	Reeds 🛥	ارد <u>அர</u> ி Marsh, Saltings		
artitu,	Rough annum, Grassland	Heath	Culvert		
<del>&gt;&gt;&gt;</del>	Direction △ of water flow	Triangulatior Station	Antiquity (site of)		
E_TL	Electricity Transmis	ssion Line	⊠ Electricity Pylon		
K BM	1 231.60m Bench Mark	7	Buildings with Building Seed		
	Roofed Building		Glazed Roof Building		
	• • • Civil parish	/community b	oundary		
	— District bou		•		
	- — County bou	-			
	-	<del>-</del>			
,	Boundary p		al (nota: thaca		
1			ol (note: these ed pairs or groups		
Bks	Barracks	Р	Pillar, Pole or Post		
Bty	Battery	PO	Post Office		
Cemy	Cemetery	PC	Public Convenience		
Chy	Chimney	Pp	Pump		
Cis Dismtd I	Cistern	Ppg Sta PW	Pumping Station Place of Worship		
Dismtd F El Gen S		PW Sewage P	·		
	Station	_	Pumping Station		
EIP	Electricity Pole, Pillar	SB, S Br	Signal Box or Bridge		
El Sub S FB	Sta Electricity Sub Station Filter Bed	SP, SL	Signal Post or Light		
FB Fn / D Fi		Spr Tk	Spring Tank or Track		
Gas Gov	_	Tr	Trough		



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6

# **Historical Map - Segment B12**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice: 102.14

Site Area (Ha): Search Buffer (m):

**Site Details** 

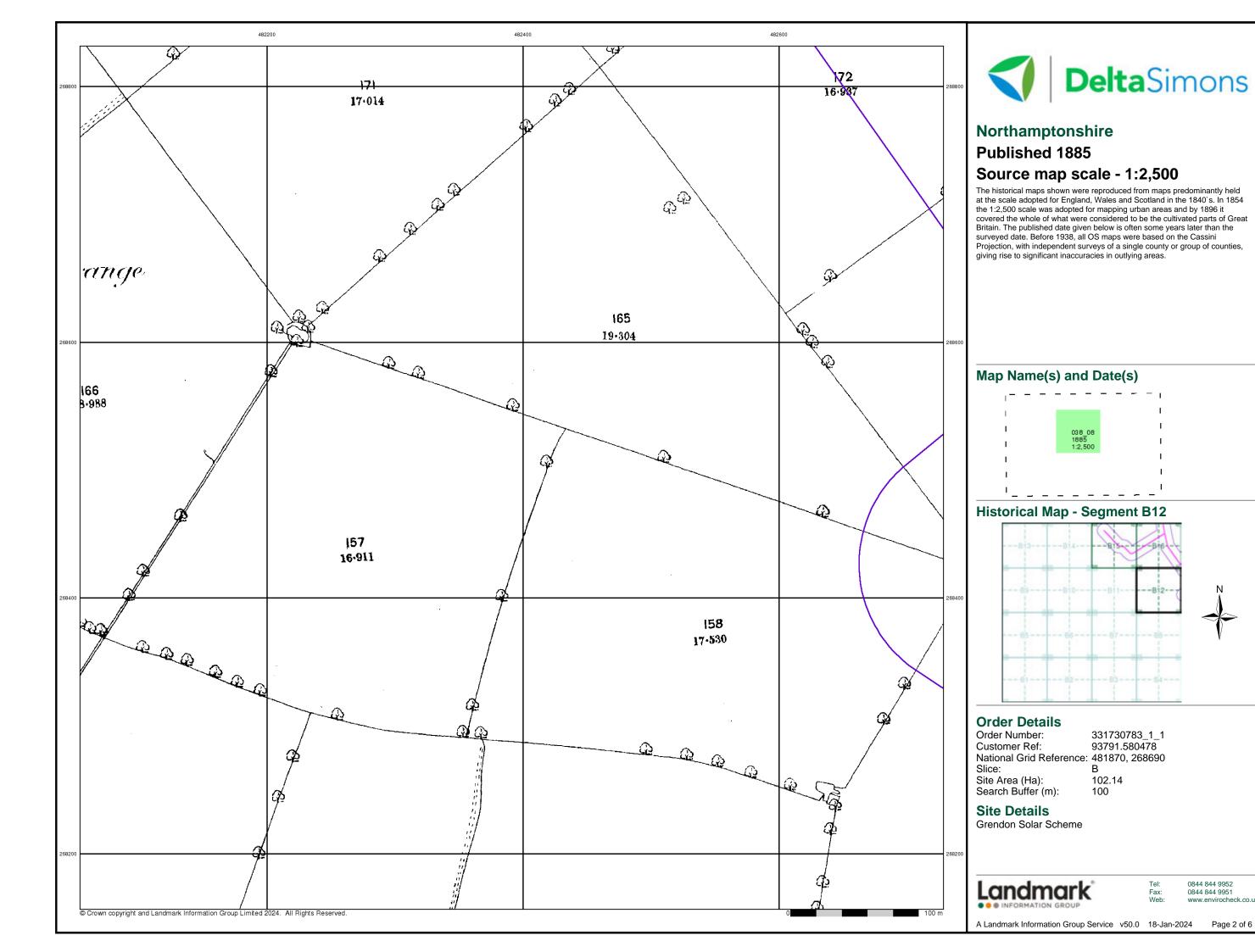
Grendon Solar Scheme

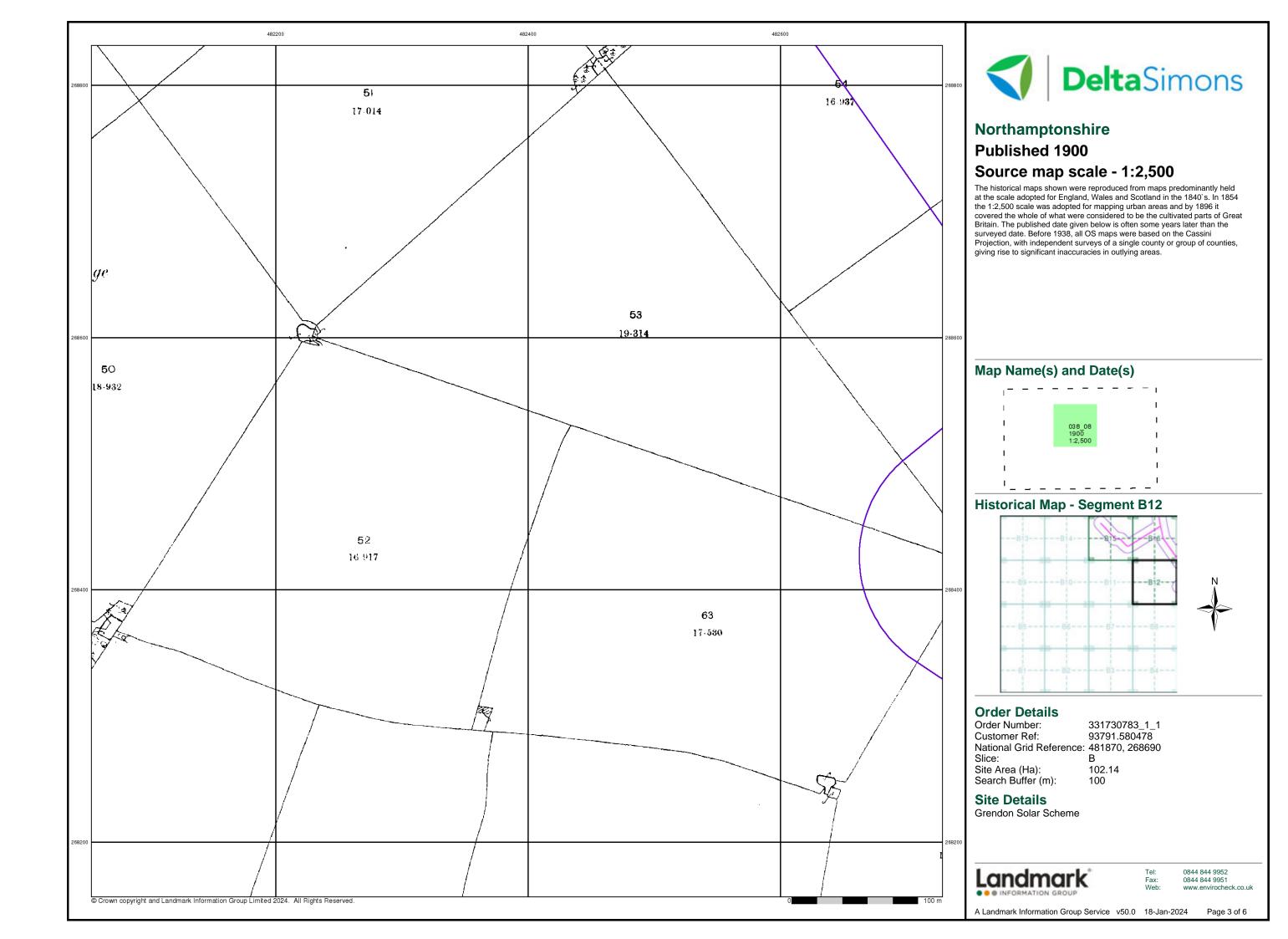


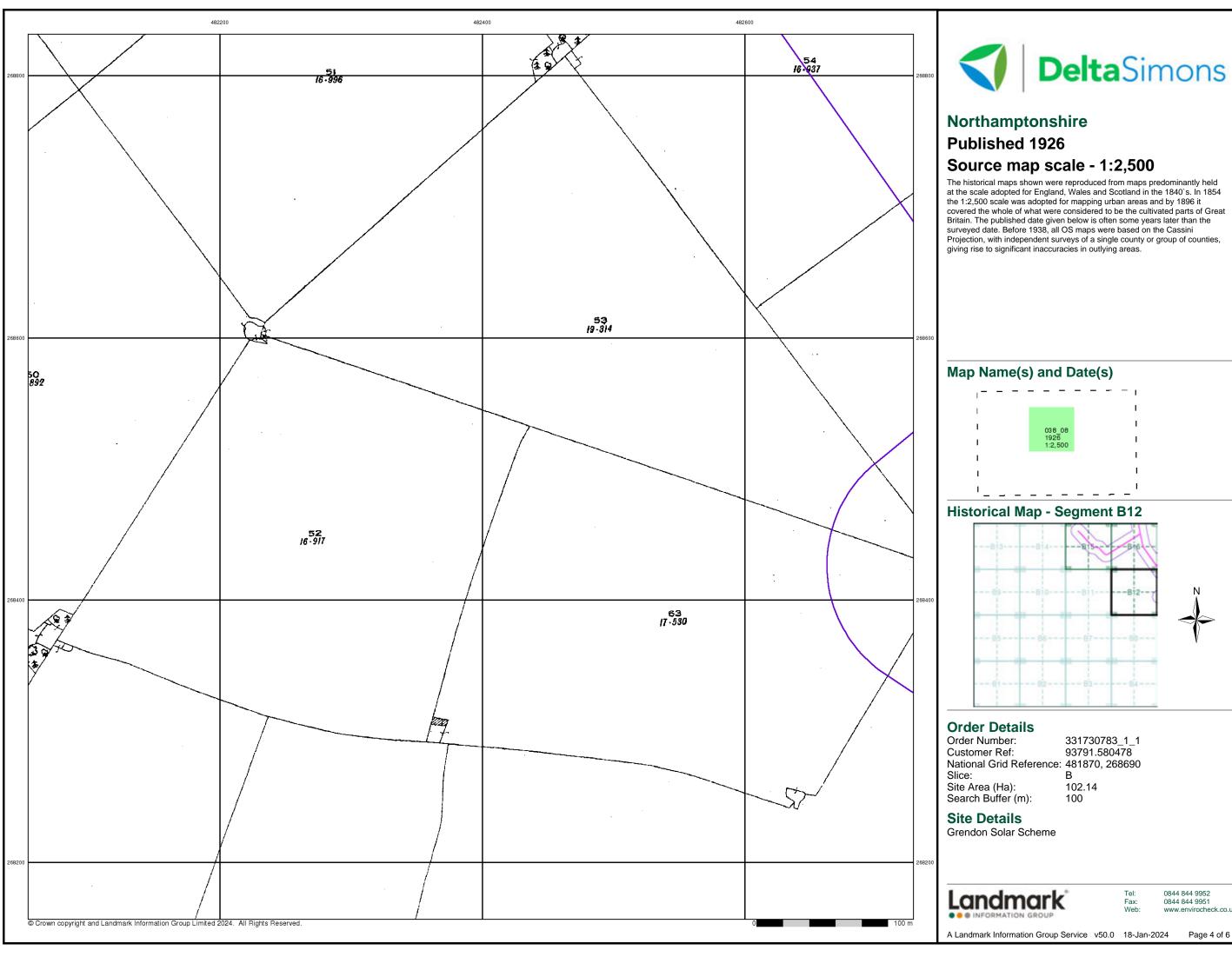
0844 844 9952 www.envirocheck.co.uk

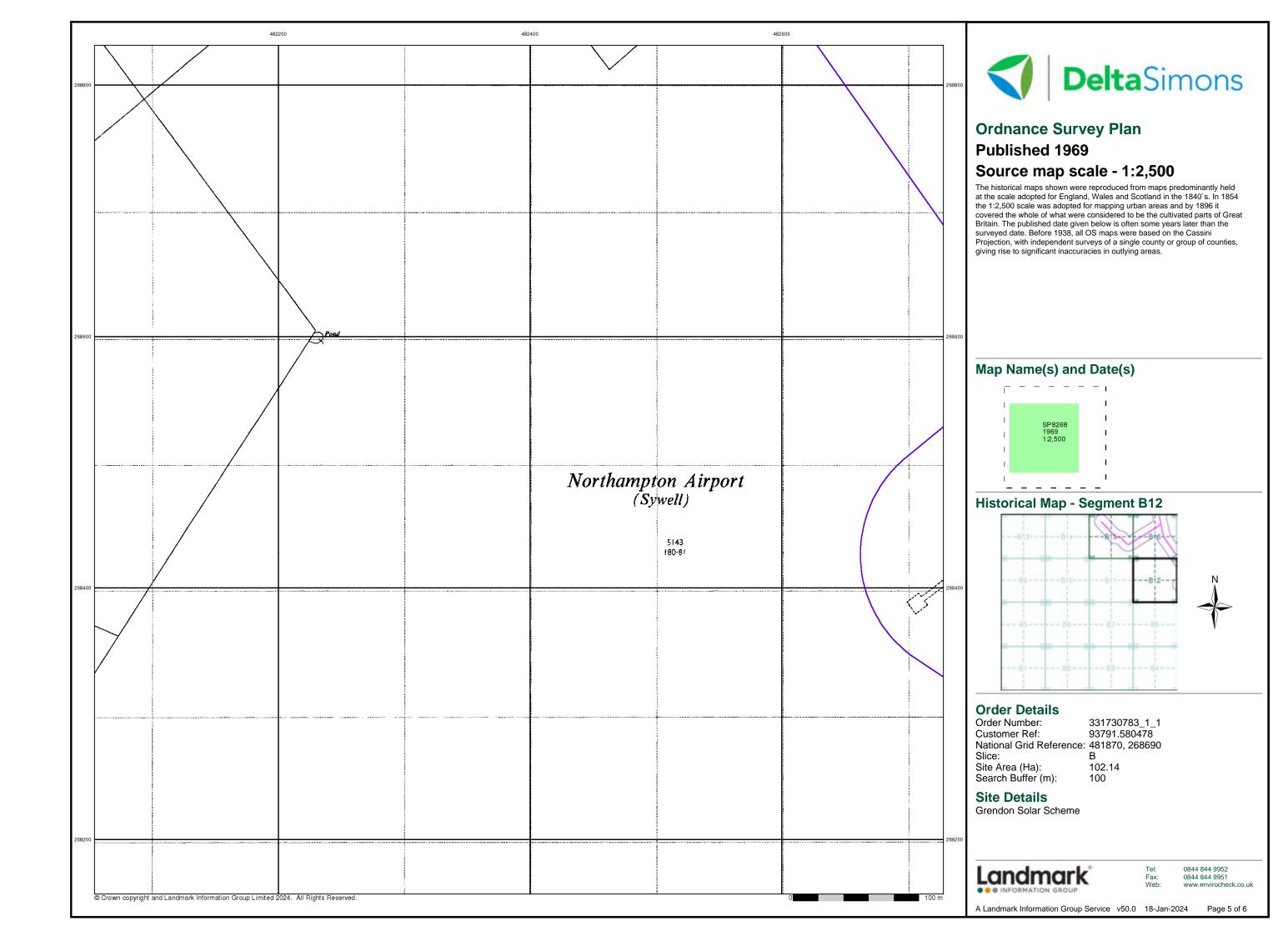
A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 6

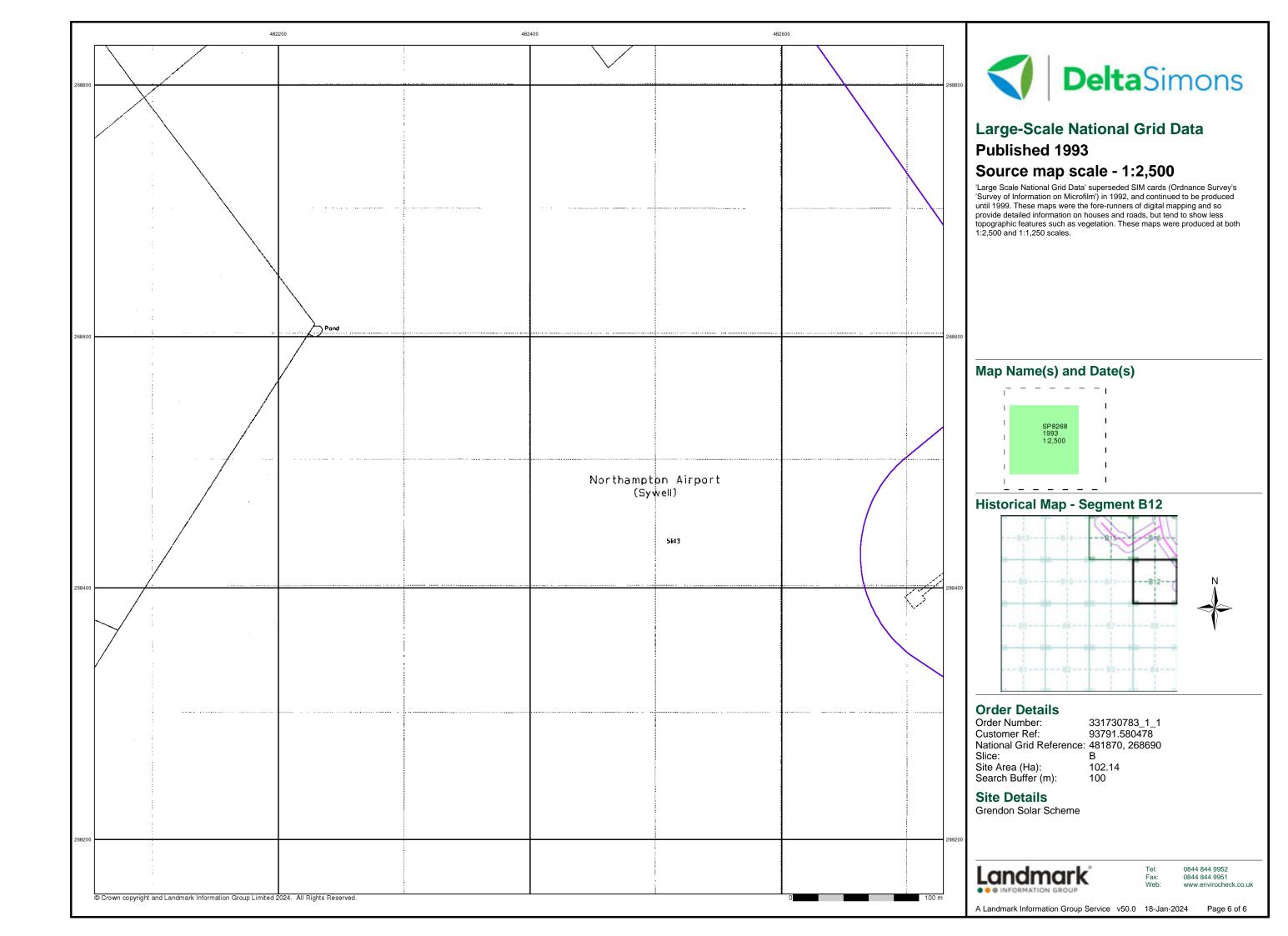
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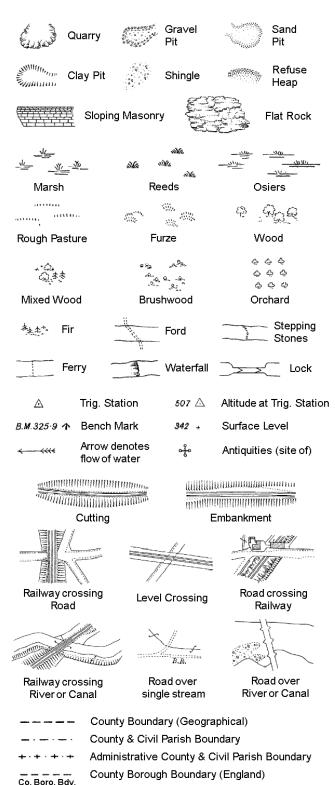






# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



County Burgh Boundary (Scotland)

S.P

T.C.B

Sl.

 $T_{T}$ 

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

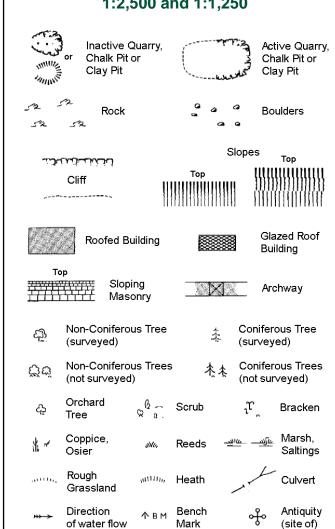
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

Cave

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

Triangulation

Electricity

÷

-			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

			Slopes _{Top}			
لكناب			Тор	111111	111111111111	
(	Cliff	1111	HIMMINITE	111111	1111111111111	
,				MI	[[[[[[]]]]	
52	Rock		52	Rock (se	cattered)	
$\triangle_{a}$	Boulders		₽	Boulder	s (scattered)	
	Positioned	Boulder		Scree		
<u>දවා</u>	Non-Conif	erous Tree )	*	Conifero	ous Tree ed)	
ජීජ්	Non-Conif (not surve	erous Trees yed)	* **	Conifer (not sur	ous Trees ∨eyed)	
දා	Orchard Tree	Q 0 0.	Scrub	Jr,	Bracken	
* ~	Coppice, Osier	siVe,	Reeds -=	100 — <u>- 11</u> 00	Marsh, Saltings	
willing	Rough Grassland	mm,	Heath	1	Culvert	
<del>&gt;&gt;&gt; →</del>	Direction of water flo	∆ wœ	Triangulation Station	ુ નું	Antiquity (site of)	
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon	
/ <del>/</del> / вм	291.6ûm E	ench Mark			gs with g Seed	
	Roofe	ed Building		25	lazed Roof uilding	
		Civil parich	/community b	oundary		
, , ,		•	=	ouridar y		
		District bou	-			
- •		County boo	ındary			
٥		Boundary p	ost/stone			
۵ر			mereing symb ear in oppos			
Bks	Barracks		Р	Pillar, Po	ole or Post	
Bty	Battery		PO	Post Off		
Cemy	Cemetery		PC	Public C	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping	g Station	
Dismtd R	ly Disman	tled Railway	PW	Place of	Worship	
El Gen St	ta Electric Station	ity Generating	Sewage F		ewage umping Station	
EIP		Pole, Pillar	SB, S Br		Box or Bridge	
	a Electricity	-	SP, SL	_	ost or Light	
FB	Filter Bed		Spr	Spring	Joseph Elgrit	
. –			- 4-	-18		

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

GVC

Gas Valve Compound

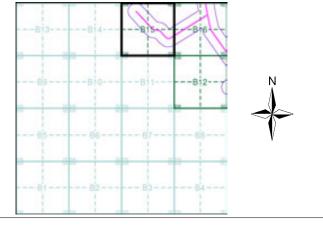
Mile Post or Mile Stone



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969 - 1970	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice: Site Area (Ha): 102.14

#### **Site Details**

Tank or Track

Works (building or area)

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Tr

Wd Pp

Wks

Search Buffer (m):

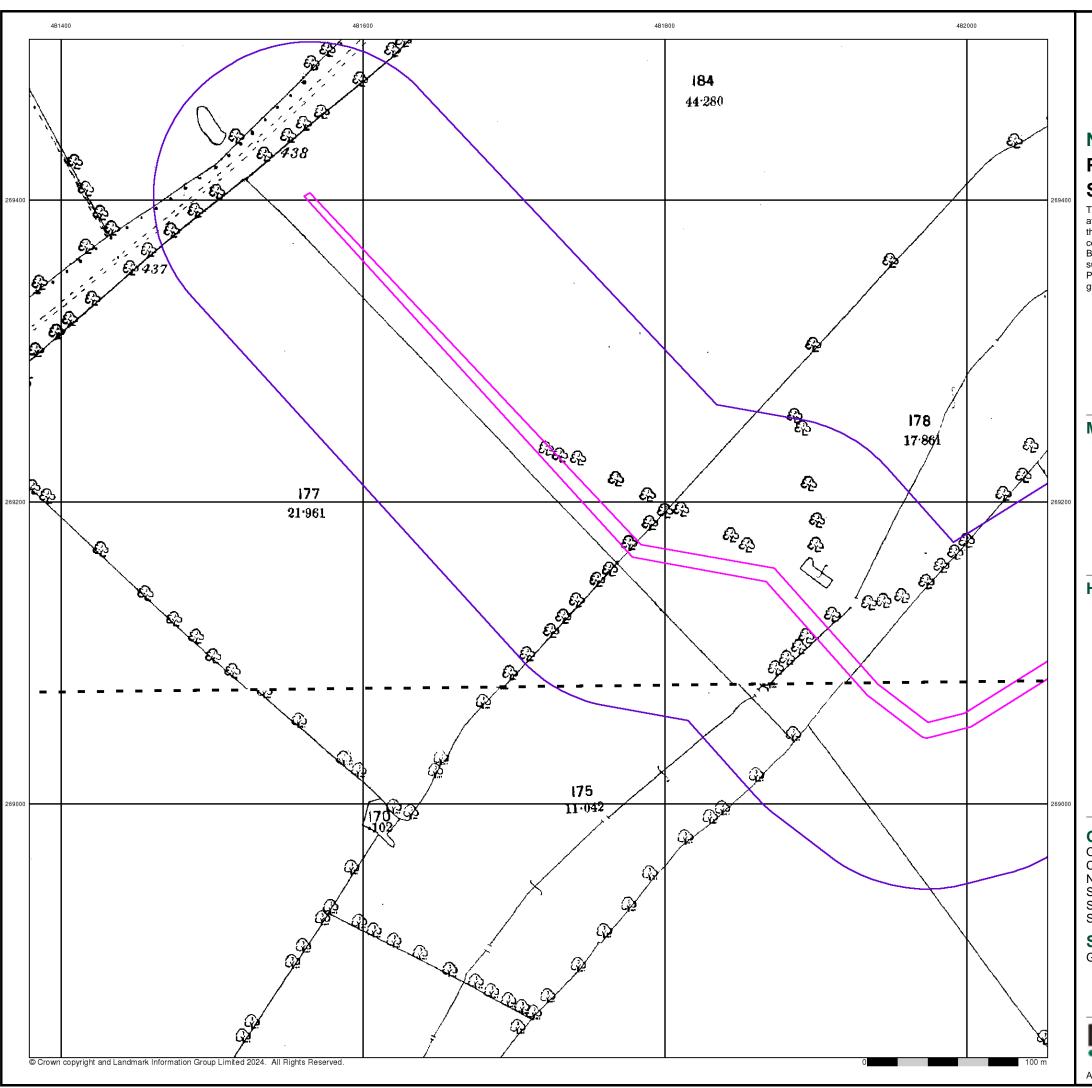
Grendon Solar Scheme



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100



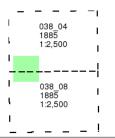


# Northamptonshire

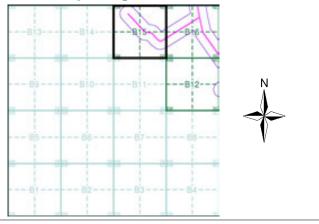
# Published 1885 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 481870, 268690

Slice:

Site Area (Ha): 102.14 Search Buffer (m): 100

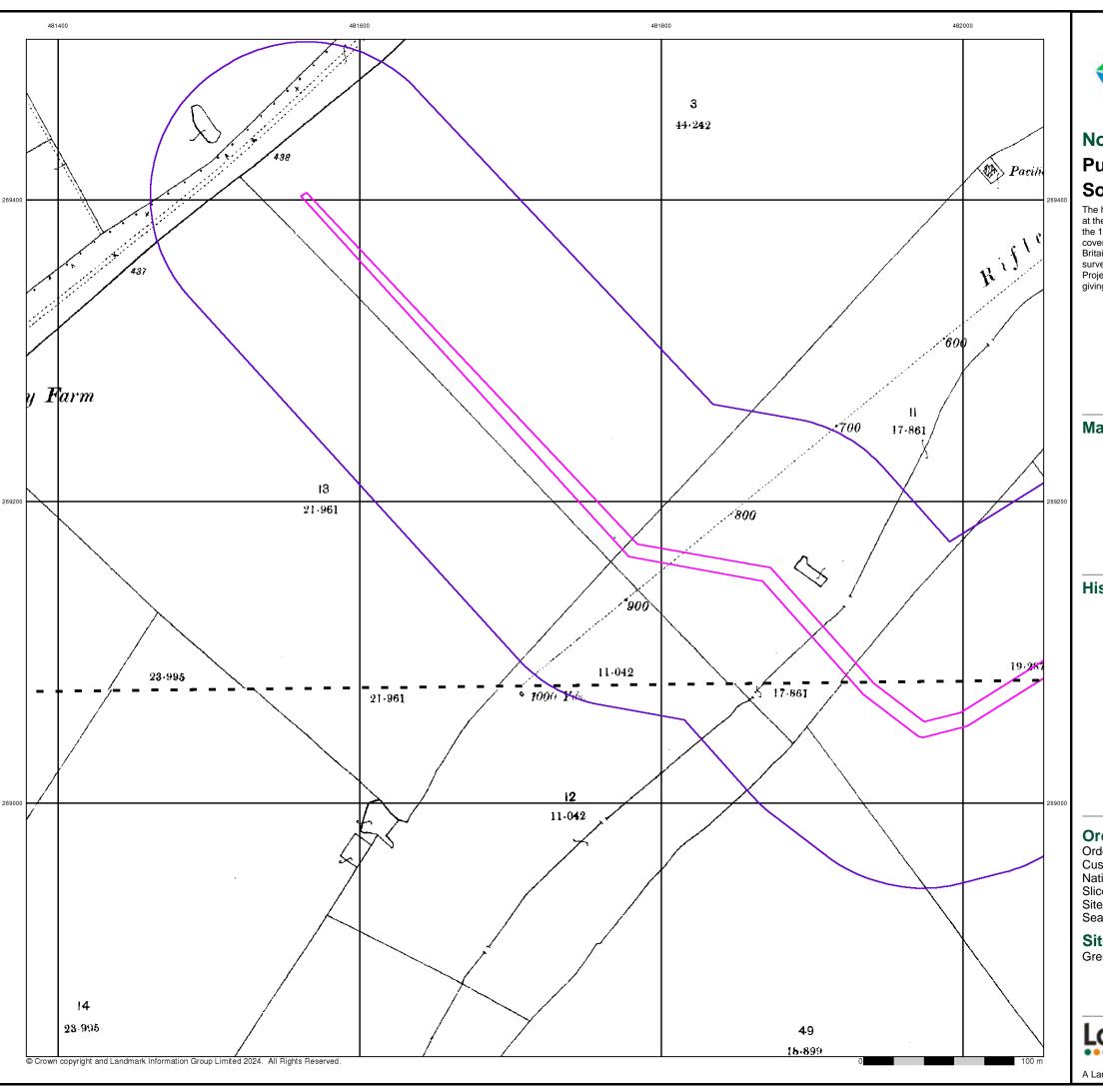
#### **Site Details**

Grendon Solar Scheme



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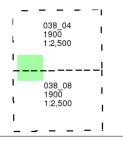




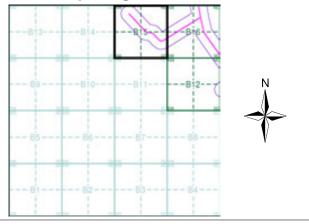
# Northamptonshire **Published 1900** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice:

Site Area (Ha): Search Buffer (m): 102.14 100

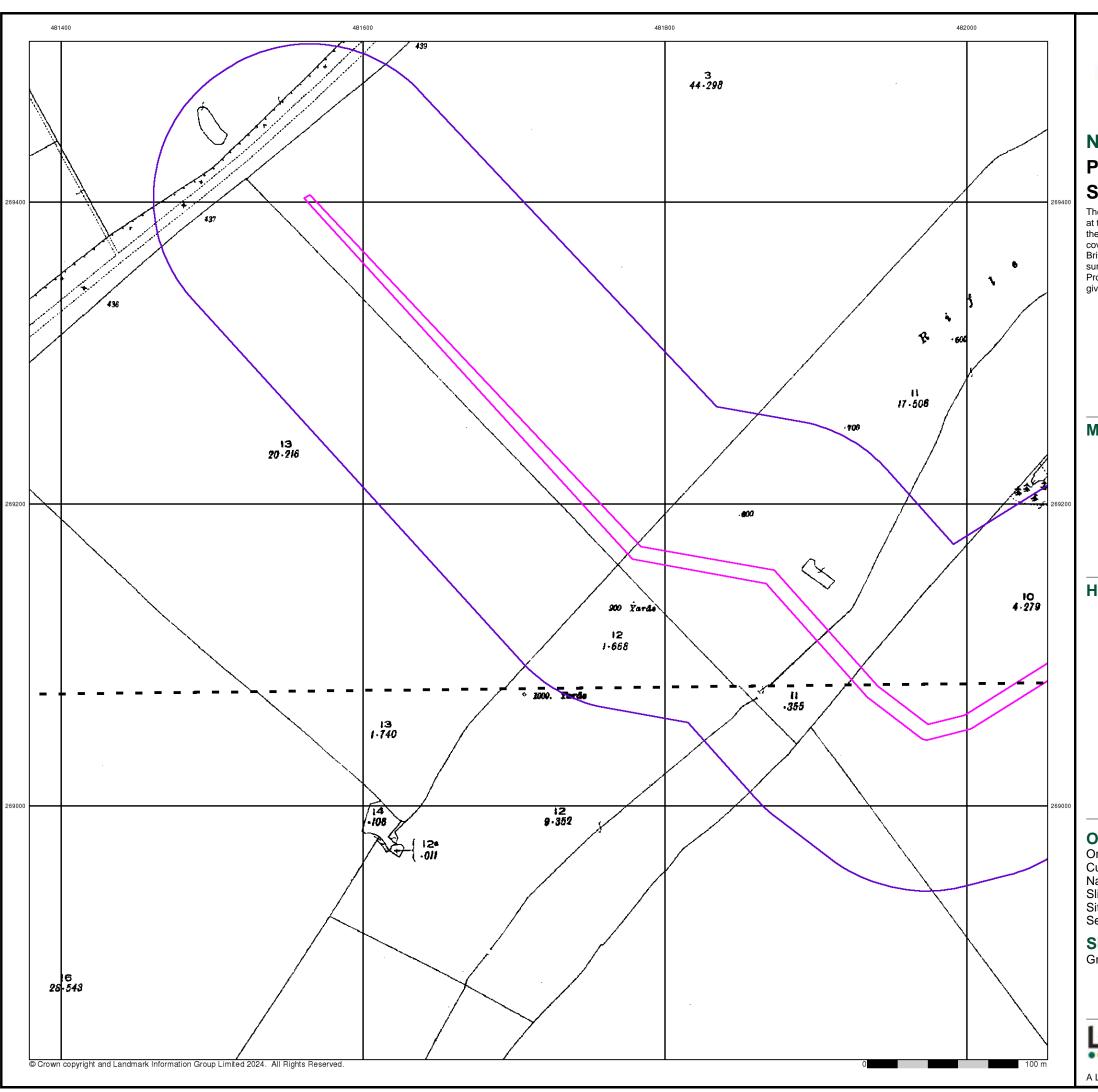
#### **Site Details**

Grendon Solar Scheme



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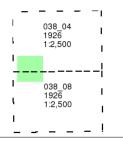


# Northamptonshire **Published 1926**

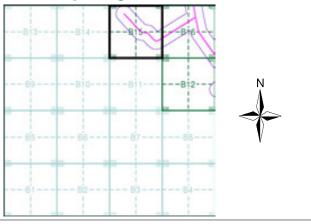
# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice:

Site Area (Ha): Search Buffer (m): 102.14 100

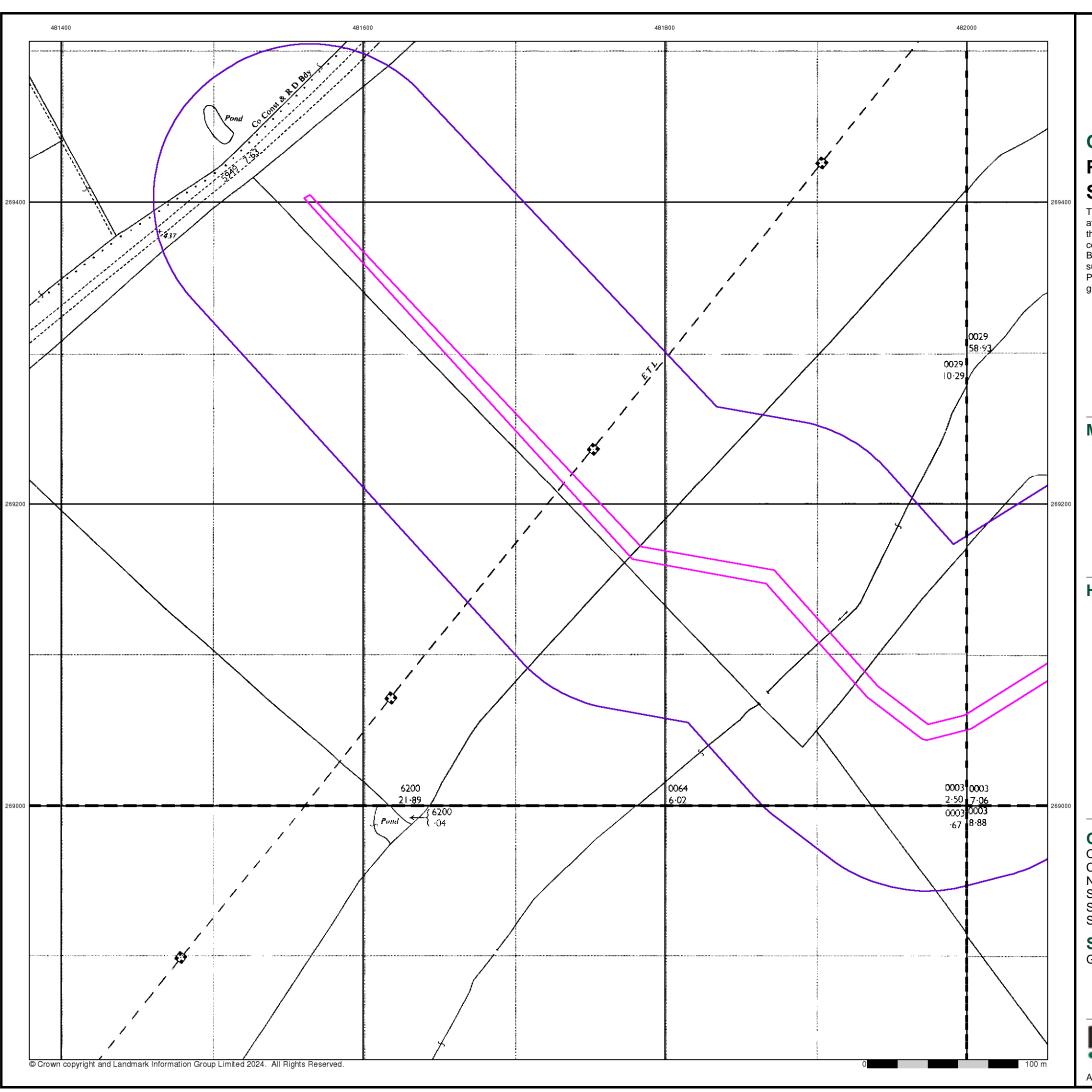
#### **Site Details**

Grendon Solar Scheme



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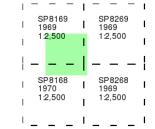




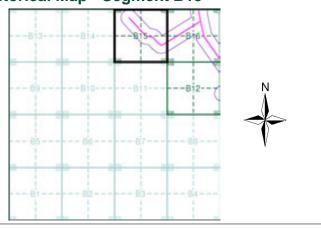
# **Ordnance Survey Plan** Published 1969 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice:

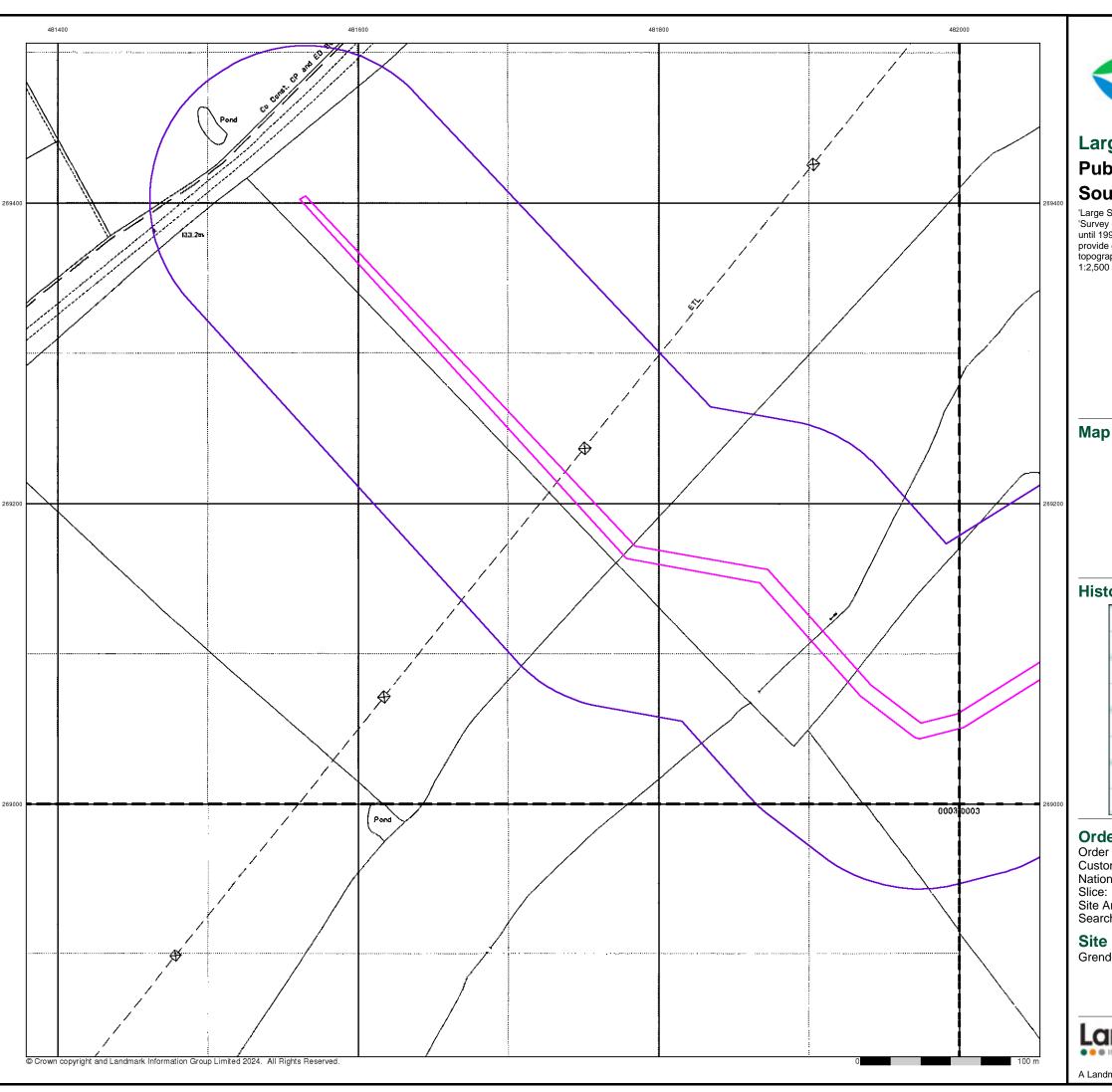
Site Area (Ha): Search Buffer (m): 102.14

#### **Site Details**

Grendon Solar Scheme



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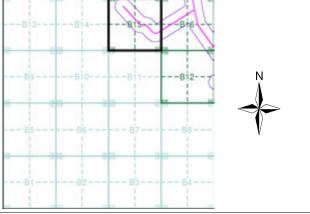
# **Large-Scale National Grid Data** Published 1993 Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

# Map Name(s) and Date(s)

_				_
1	SP8169	- 1	SP8269	ı
1	1993 1:2,500		1993 1:2,500	ı
1		- 1		1
_				_
1	SP8168	- 1	SP8268	- 1
1	1993 1:2,500	-1	1993 1:2,500	1
1		- 1		1
_				_

#### **Historical Map - Segment B15**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 481870, 268690

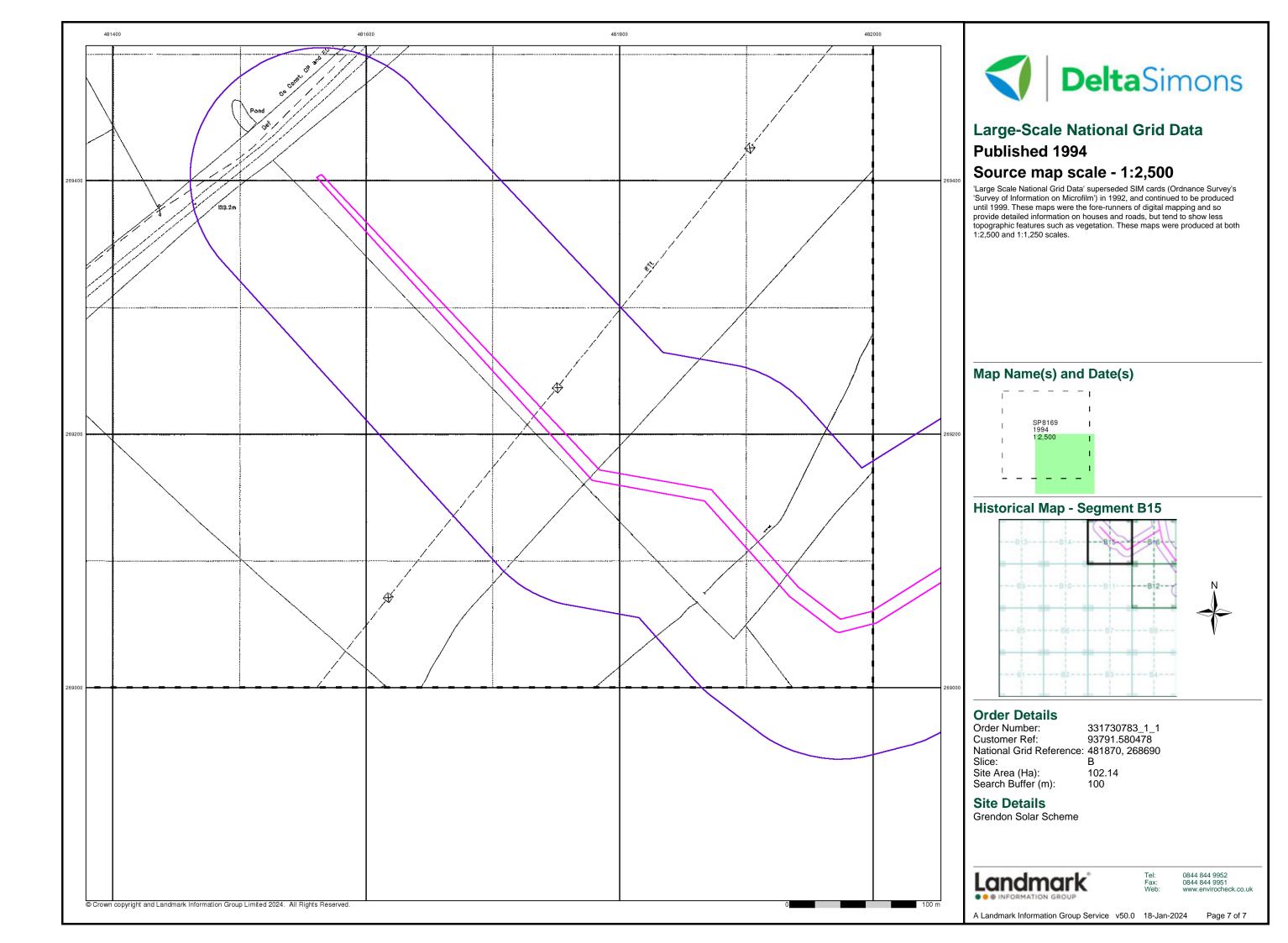
Site Area (Ha): Search Buffer (m): 102.14

#### **Site Details**

Grendon Solar Scheme

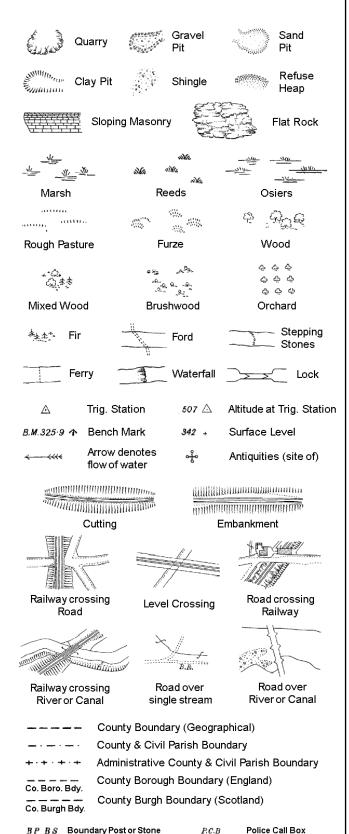


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# **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

T.C.B

Sl.

Tr:

B.R.

E.P

F.B.

M.S

Bridle Road

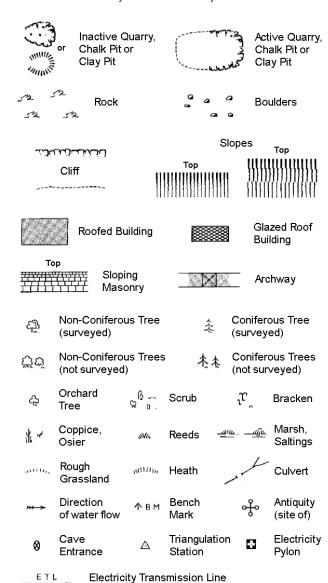
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



County Boundary (Geographical) County & Civil Parish Boundary

Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary

mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	Wr Pt, Wr T	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

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	Cliff	1111111111	innana -	]]]]]]]	!!!!!!!!
,		111111111111111111111111111111111111111	1816111111		11111111
525	Rock		S	Rock (sc	attered)
	Boulders		Δ.	Boulders	(scattered)
$\Box$	Positioned Bould	der		Scree	
<u> 주</u>	Non-Coniferous (surveyed)	Tree	-1-	Conifero (surveye	
ర్జుడ్త	Non-Coniferous (not surveyed)	Trees	A A	Conifero (not surv	us Trees eyed)
දා	Orchard Tree জ	ß ← Scru	dı	r,	Bracken
* ~	Coppice, Osier	ων Ree	ds <u></u>	<u>ം —ചിര</u>	Marsh, Saltings
acettr,	Rough Grassland	ши, Неа	th /	1	Culvert
<b>**</b> →	Direction of water flow	∆ Tria Stat	ngulation ion	ઌ૾ૢૺ૰	Antiquity (site of)
E <u>T</u> L_	Electricity Tra	ansmission	Line	$\boxtimes$	Electricity Pylon
\ ₩\ BM	231.60m Bench	Mark		Building Building	
	Roofed Bui	lding		4	azed Roof ilding
	· · · Civil	parish/com	munity bo	oundary	
		ict boundar	-		
		nty boundar	-		
4		idary post/s			
		idary merei		ıl (note: t	hese
,		ys appear i		,	
Bks	Barracks		Р	Pillar, Pole	e or Post
Bty	Battery		PO	Post Offic	
Cemy	Cemetery		PC Pn		nvenience
Chy Cis	Chimney Cistern		Pp Ppg Sta	Pump Pumping	Station
Dismtd F			PW	Place of W	
El Gen S	•	•	Sewage Pp	g Sta Se	wage mping Station
EIP	Electricity Pole, P	illar	SB, S Br		x or Bridge
	ta Electricity Sub St		SP, SL	_	st or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fr	n Fountain / Drinkir	ng Ftn.	Tk	Tank or Tr	rack
00			т.,	Tunnels	

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

GVC

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

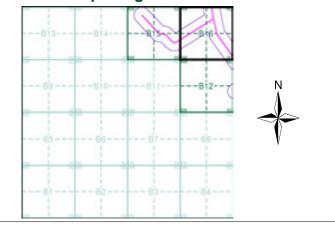
Wks



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6

# **Historical Map - Segment B16**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690 Slice: Site Area (Ha): 102.14

Search Buffer (m):

100

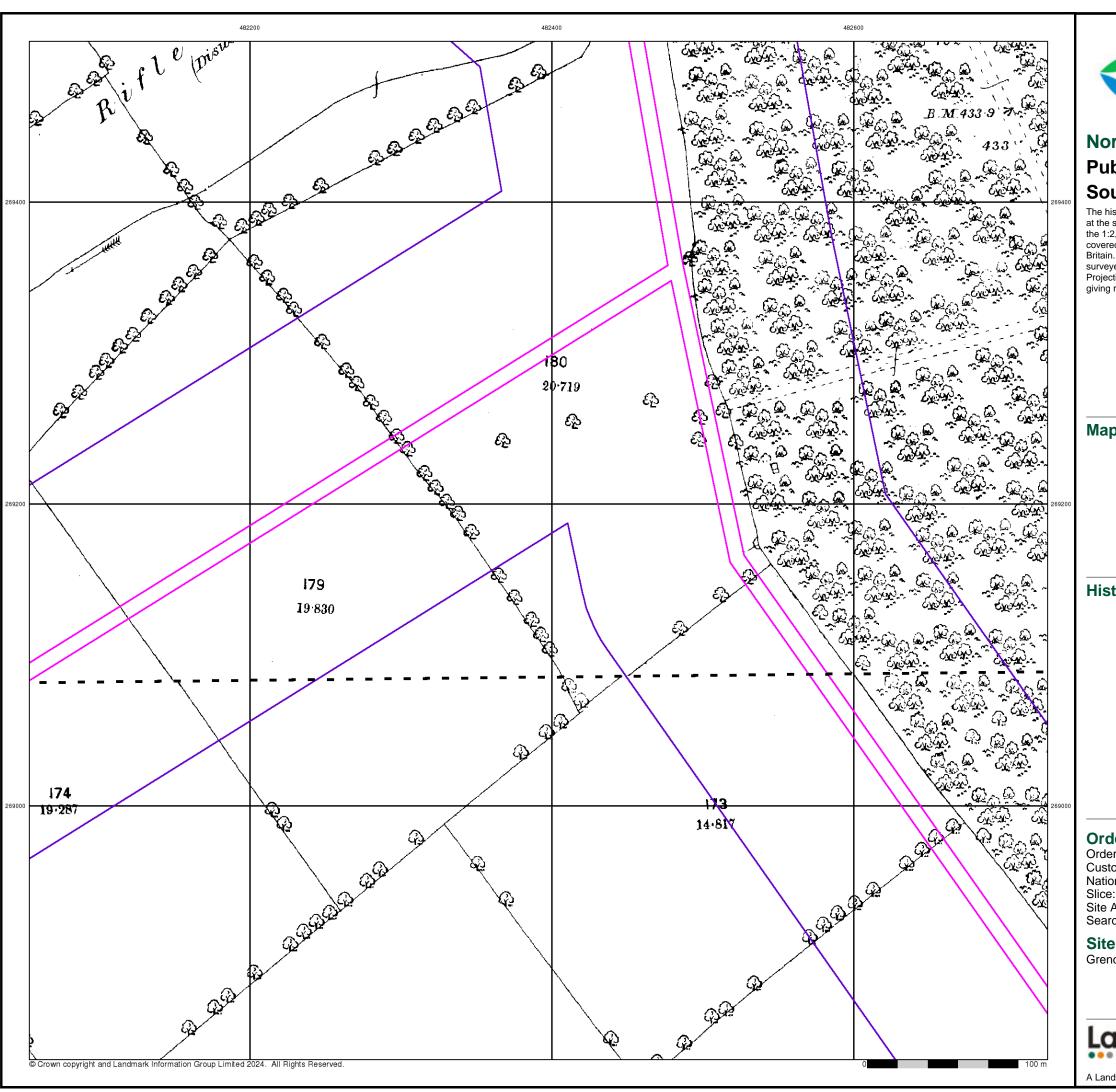
#### **Site Details**

Grendon Solar Scheme



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Page 1 of 6



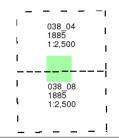


# **Northamptonshire**

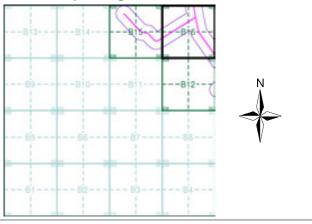
# **Published 1885** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment B16**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690

Site Area (Ha): Search Buffer (m): 102.14 100

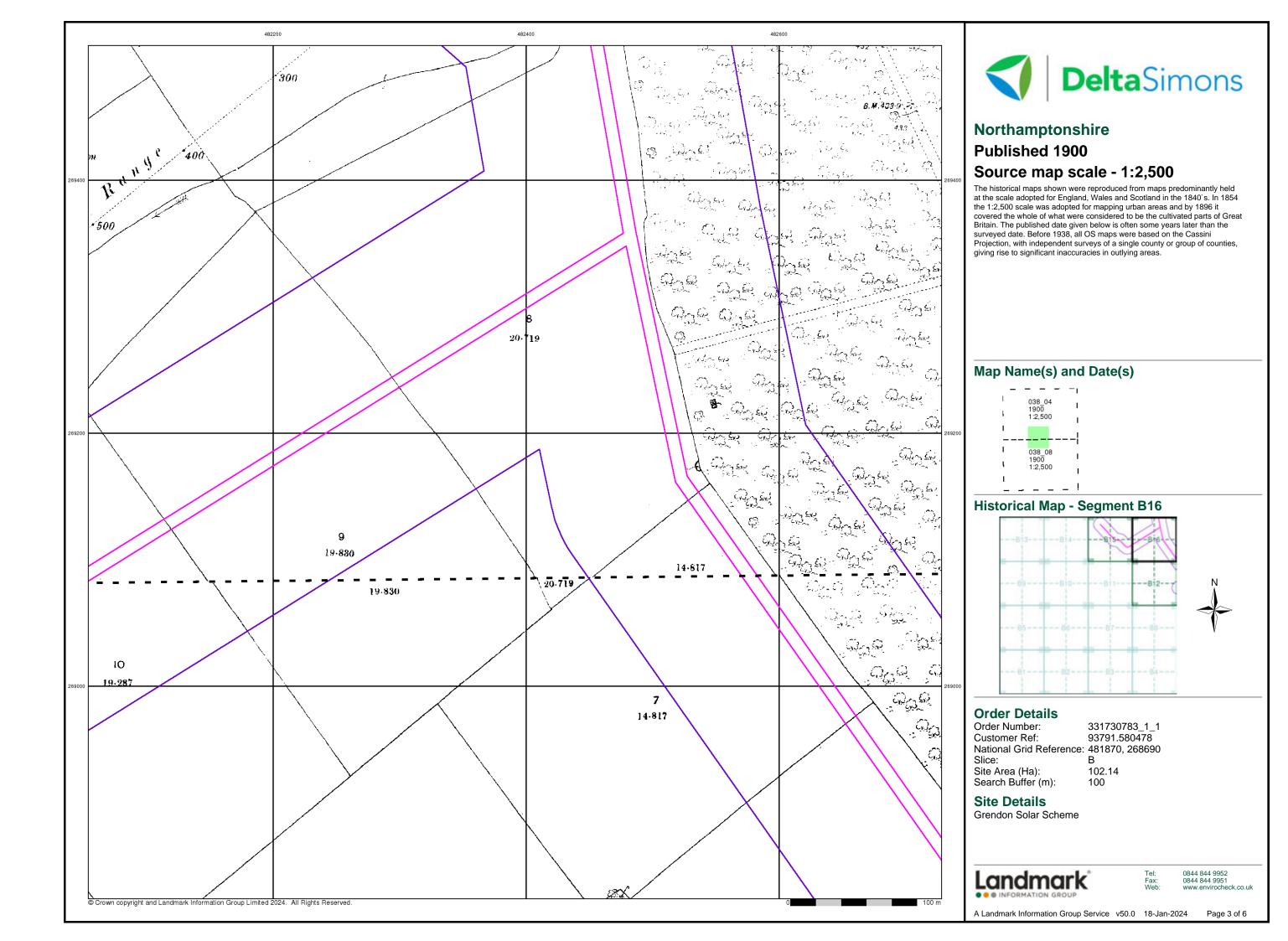
#### **Site Details**

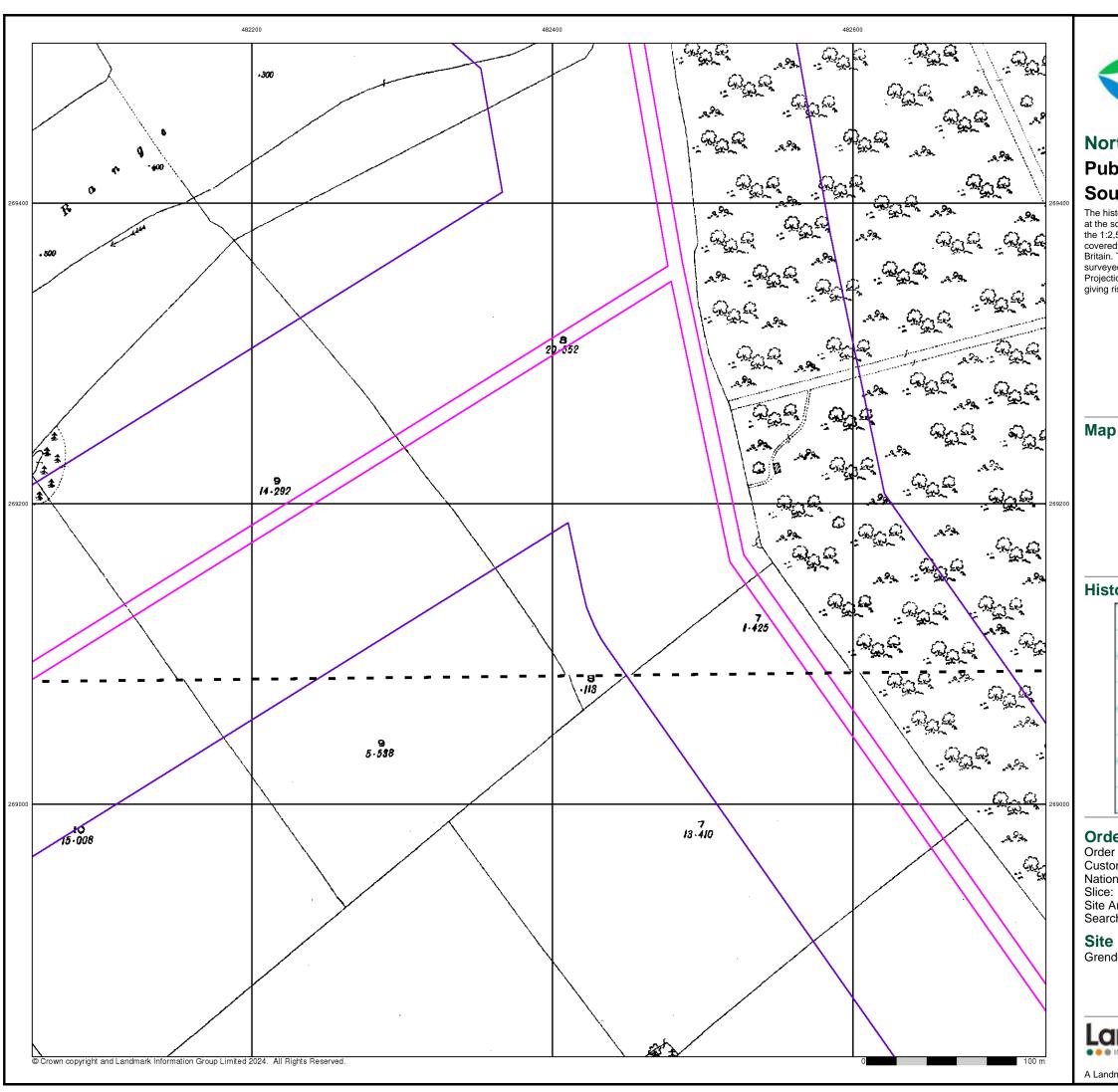
Grendon Solar Scheme

Landmark

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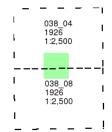


# **Northamptonshire Published 1926**

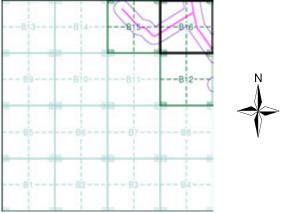
# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment B16**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 481870, 268690

Site Area (Ha): Search Buffer (m): 102.14 100

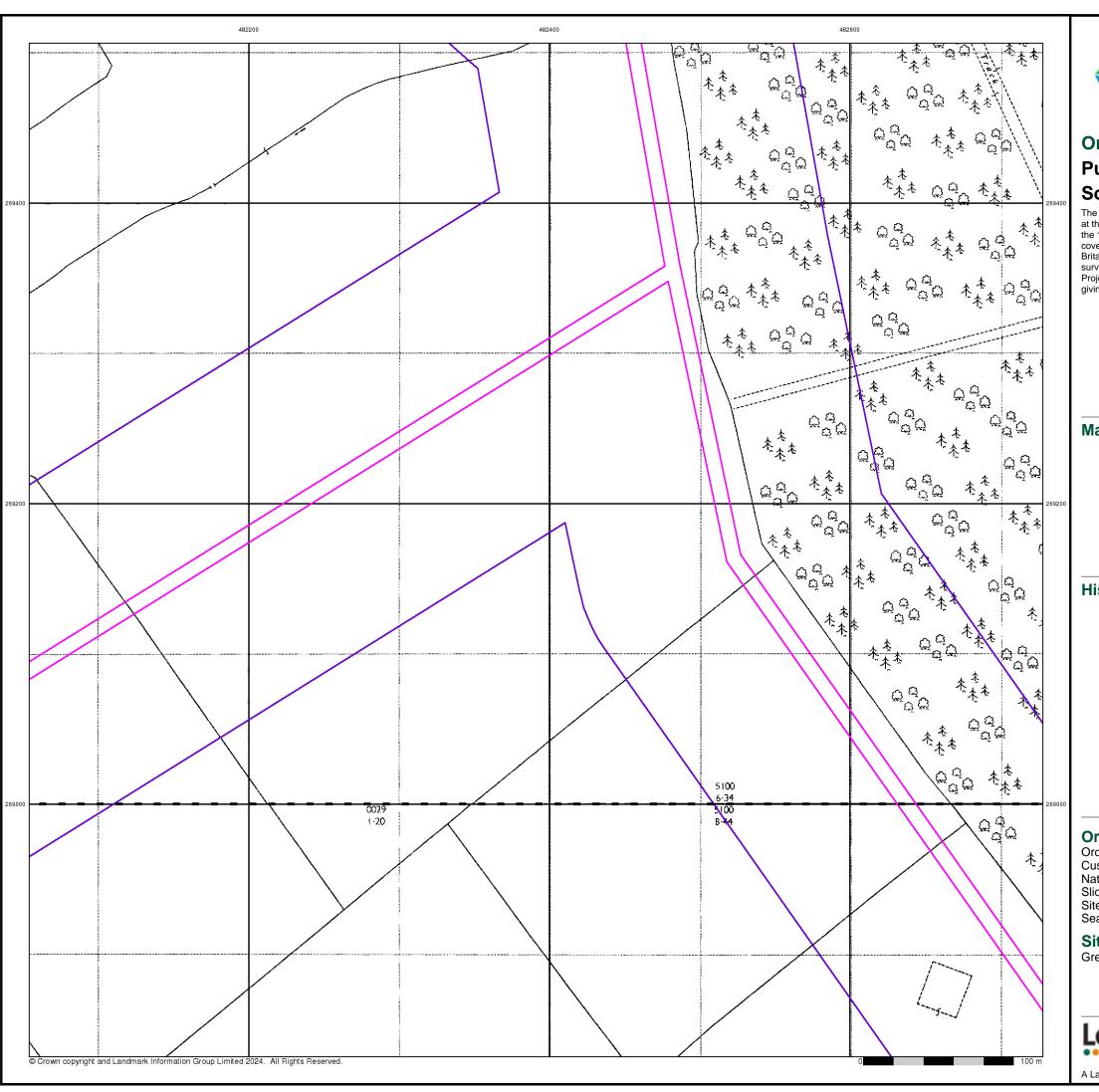
#### **Site Details**

Grendon Solar Scheme



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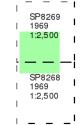




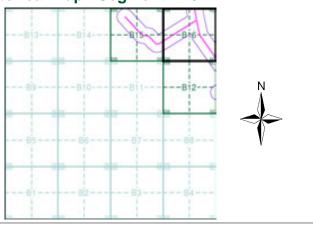
# Ordnance Survey Plan Published 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

# Map Name(s) and Date(s)



#### **Historical Map - Segment B16**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 481870, 268690
Slice: B

Site Area (Ha): 102.14 Search Buffer (m): 100

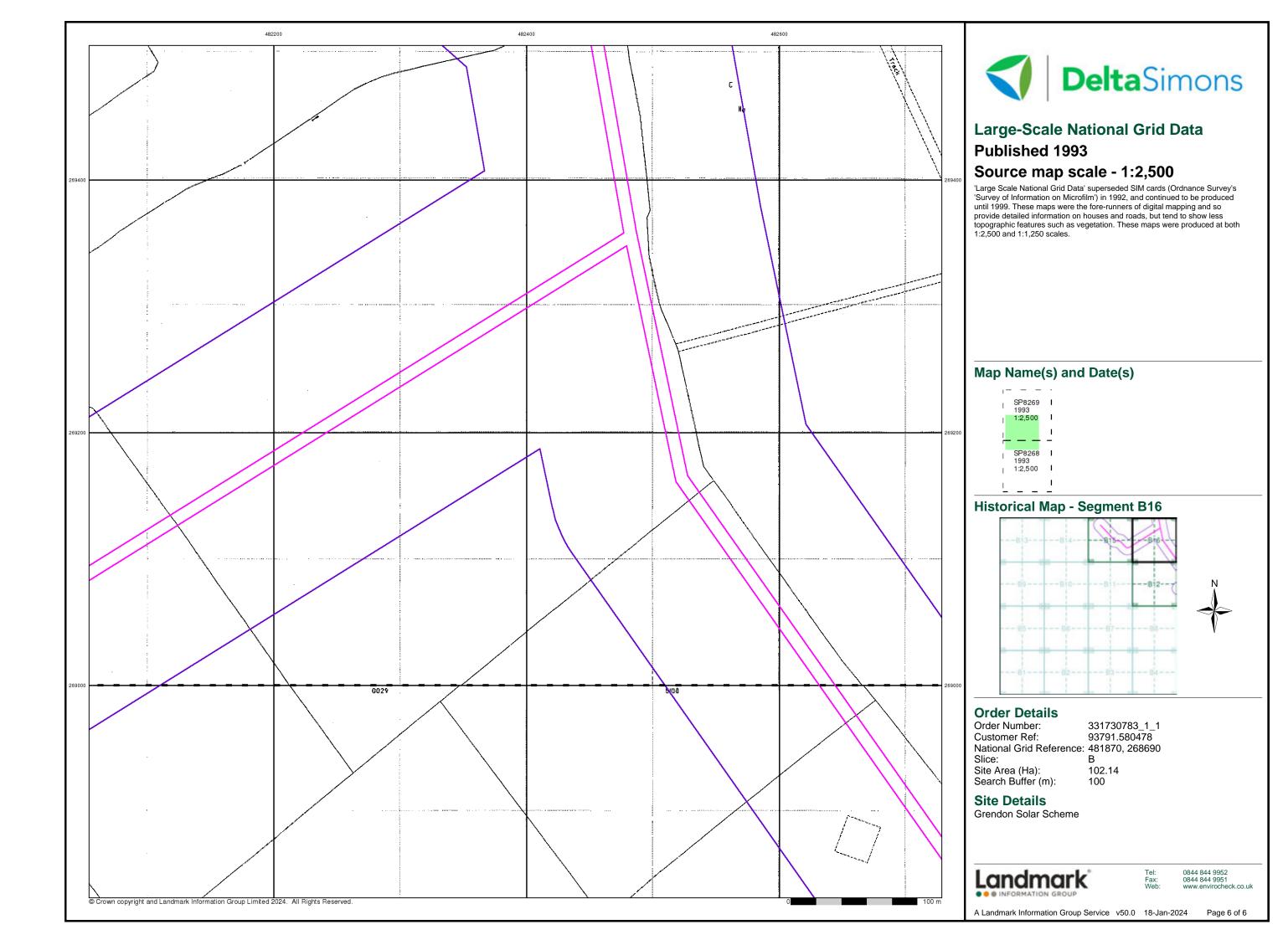
**Site Details** 

Grendon Solar Scheme



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## **Ordnance Survey County Series 1:10,560** Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** ·285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Rural District Boundary

R.D. Bdy.

····· Civil Parish Boundary

## Ordnance Survey Plan 1:10,000

Chalk Pit, Clay Pit or Quarry	0000000	Gravel Pit
Sand Pit		、 Disused Pit ✓ or Quarry
Refuse or Slag Heap		Lake, Loch or Pond
Dunes	000	Boulders
↑↑↑ Coniferous Trees	$\triangle \triangle \triangle$	Non-Coniferous Trees
⇔ ⇔ Orchard በດ_	Scrub	∖Yn₁ Coppice
ரி Bracken www.	Heath '	、 , , , , Rough Grassland
ع <u>ب</u> د Marsh س٧///	Reeds	스크스 Saltings
Direc	tion of Flow of V	Vater
Building	1/~	Shingle
	<i>x</i> // <i>f</i>	
<b>XX</b>	<i></i>	Sand
Glasshouse		
	Pylon	Electricity
		_ Electricity _ Transmission
Sloping Masonry	Pole	Line
		_
Cutting Embankm	ent	
	***************************************	_ Standard Gauge Multiple Track
	\\	·•
Road'''  ''' Road Leve	Foot	Standard Gauge Single Track
Under Over Cross		J
		_ Siding, Tramway or Mineral Line
<del></del>	<del></del>	+ Narrow Gauge
— — Geographical Col	unty	
Administrative Co		Sorough
Municipal Boroug Burgh or District		ral District,
Borough, Burgh Shown only when no	or County Cons	
Civil Parish Shown alternately w	hen coincidence o	f boundaries occurs
BP, BS Boundary Post or Stone	Pol Sta i	Police Station
Ch Church	PO F	Post Office
CH Club House		Public Convenience
F E Sta Fire Engine Station  FB Foot Bridge		Public House Signal Box
FB Foot Bridge Fn Fountain		Spring
GP Guide Post		Felephone Call Box
MP Mile Post		Folonbono Call Boot

Mile Post

TCP

Telephone Call Post

## 1:10,000 Raster Mapping

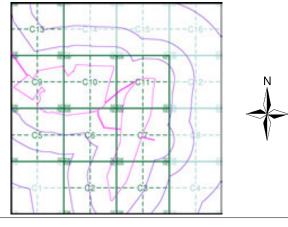
	Gravel Pit	(EEE)	Refuse tip or slag heap
	Rock	1	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only) District, Unitary,	• • • • • •	Civil, parish or community boundary
	Metropolitan, London Borough boundary		Constituency boundary
۵ ^۵	Area of wooded vegetation	۵ ^۵ ۵	Non-coniferous trees
$\langle \hat{a} \rangle$	Non-coniferous trees (scattered)	** **	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
Ф Ф Ф	Orchard	* *	Coppice or Osiers
affr,	Rough Grassland	www.	Heath
On_	Scrub	7 <u>₩</u> ۲	Marsh, Salt Marsh or Reeds
4	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
	Telephone line (where shown)	<b></b> -	Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	$\boxtimes$	Pylon, flare stac or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:10,560	1884 - 1885	2
Northamptonshire	1:10,560	1900 - 1901	3
Northamptonshire	1:10,560	1926 - 1927	4
Northamptonshire	1:10,560	1938 - 1952	5
Northamptonshire	1:10,560	1952	6
Ordnance Survey Plan	1:10,000	1958	7
Ordnance Survey Plan	1:10,000	1971 - 1977	8
Ordnance Survey Plan	1:10,000	1983 - 1988	9
Ordnance Survey Plan	1:10,000	1990	10
10K Raster Mapping	1:10,000	1999	11
Street View	Variable		12

## **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 484060, 268170
Slice: C

Site Area (Ha): 102.14 Search Buffer (m): 1000

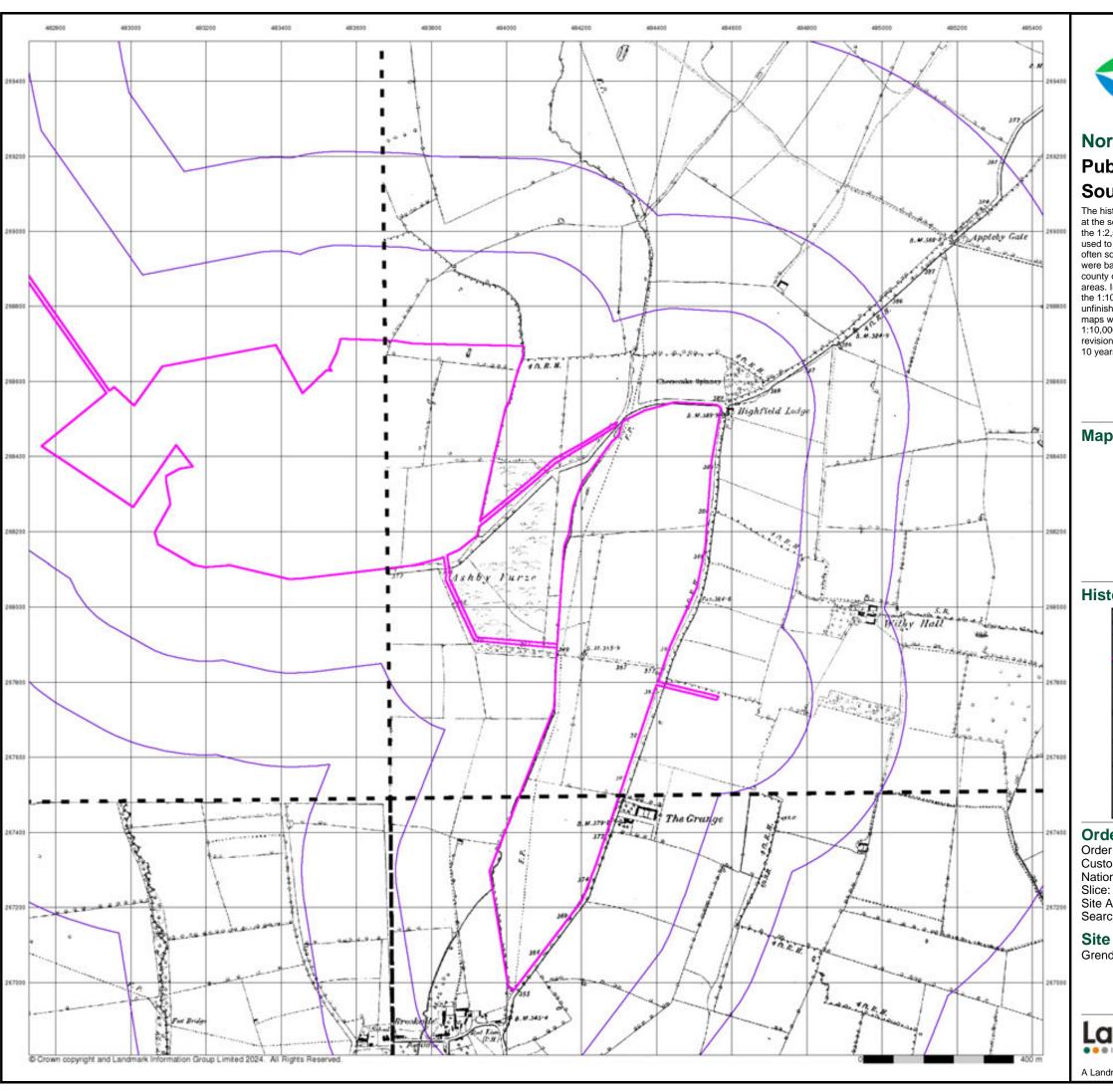
**Site Details** 

Grendon Solar Scheme



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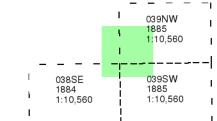




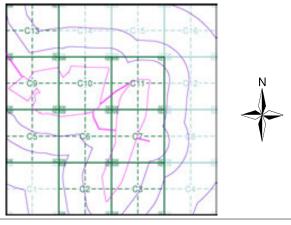
# **Northamptonshire** Published 1884 - 1885 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



## **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170

Site Area (Ha): Search Buffer (m): 102.14 1000

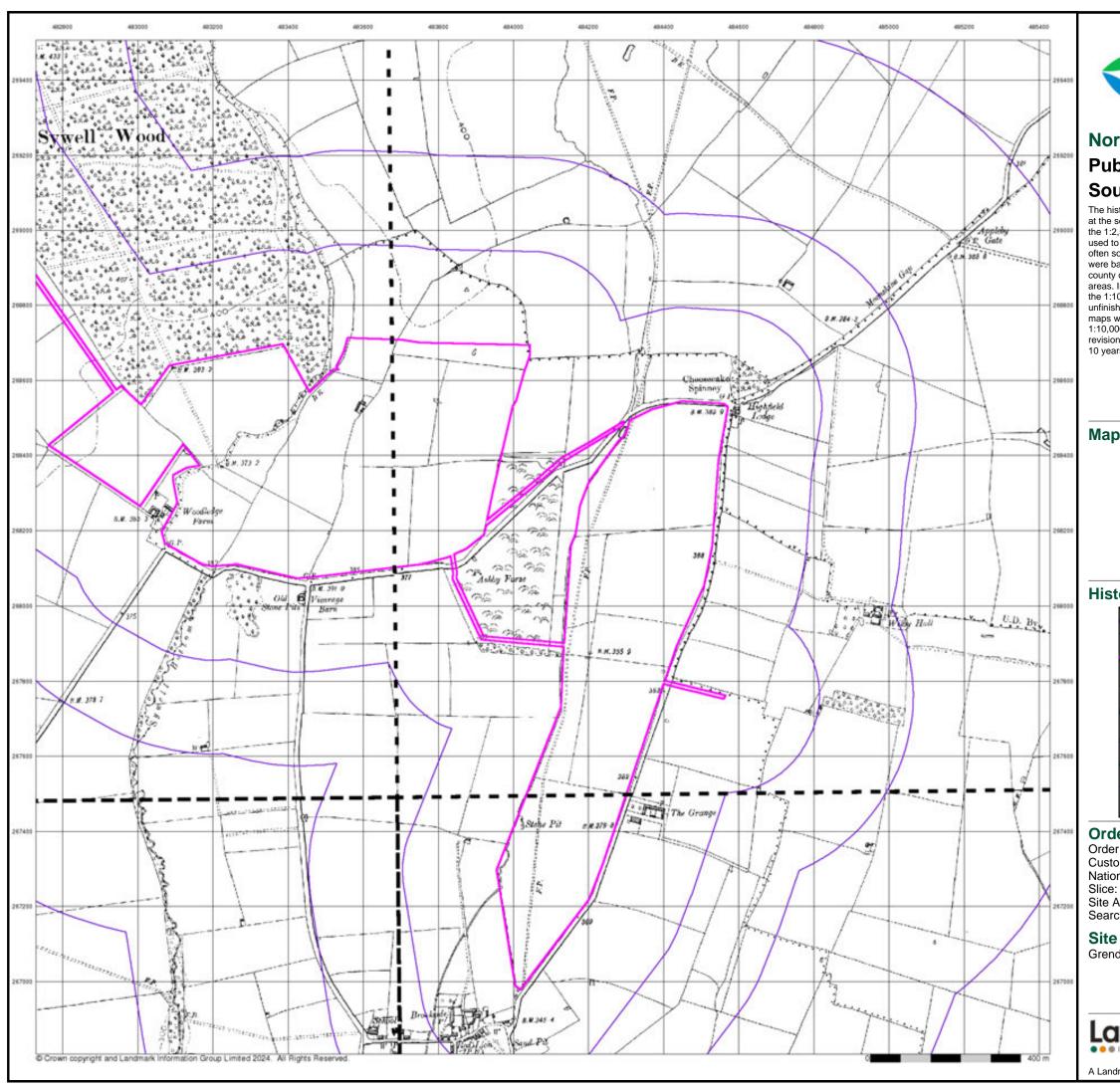
#### **Site Details**

Grendon Solar Scheme



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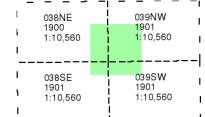




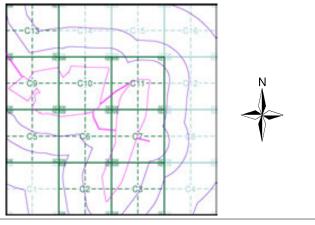
## **Northamptonshire** Published 1900 - 1901 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



## **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

Site Area (Ha): 102.14 Search Buffer (m): 1000

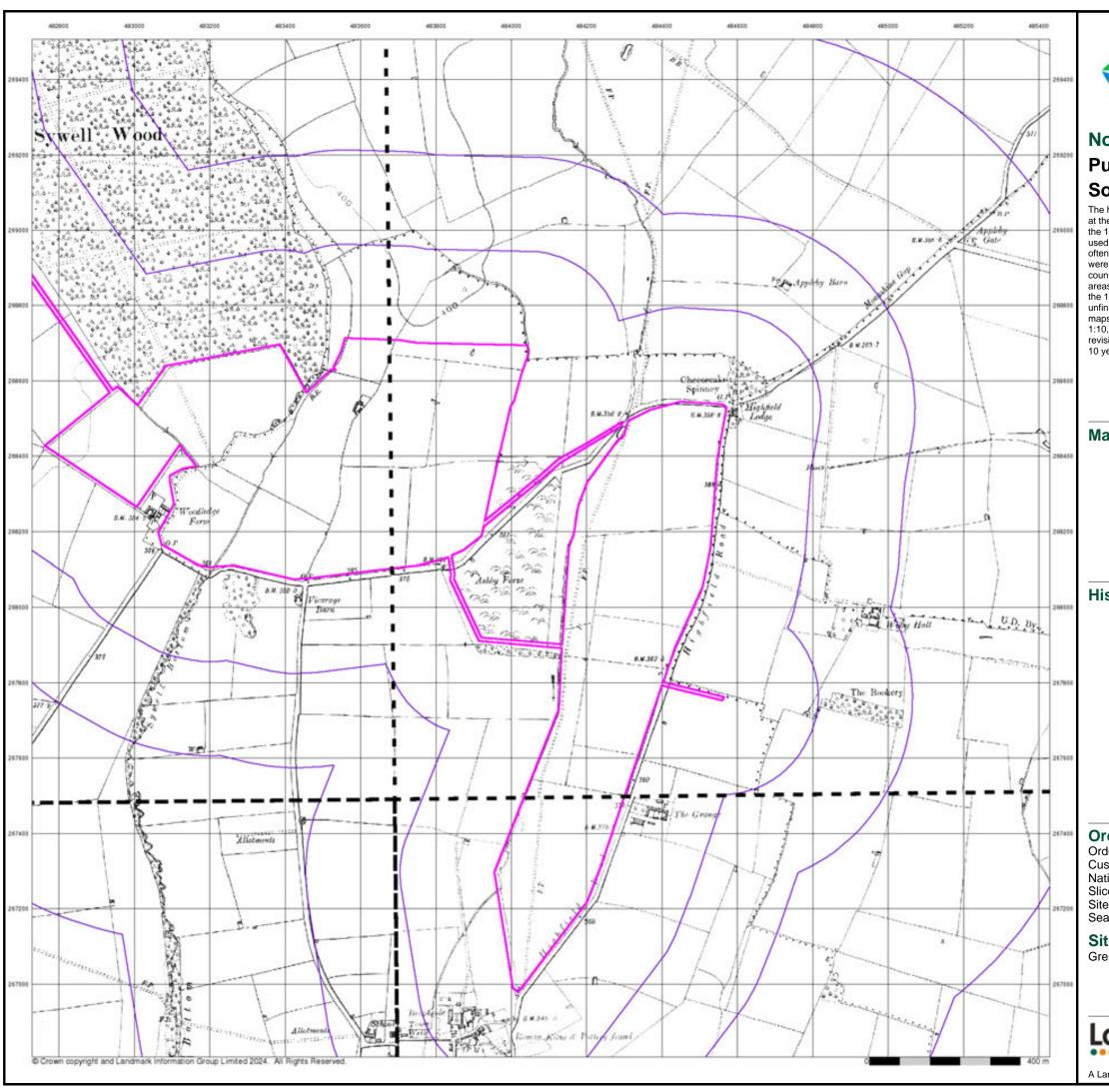
#### **Site Details**

Grendon Solar Scheme



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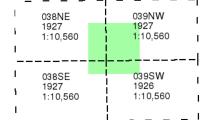




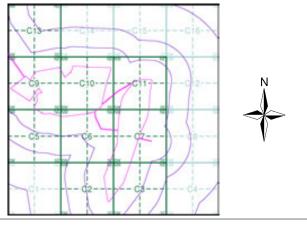
# **Northamptonshire** Published 1926 - 1927 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



## **Historical Map - Slice C**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 Slice:

Site Area (Ha): 102.14 Search Buffer (m): 1000

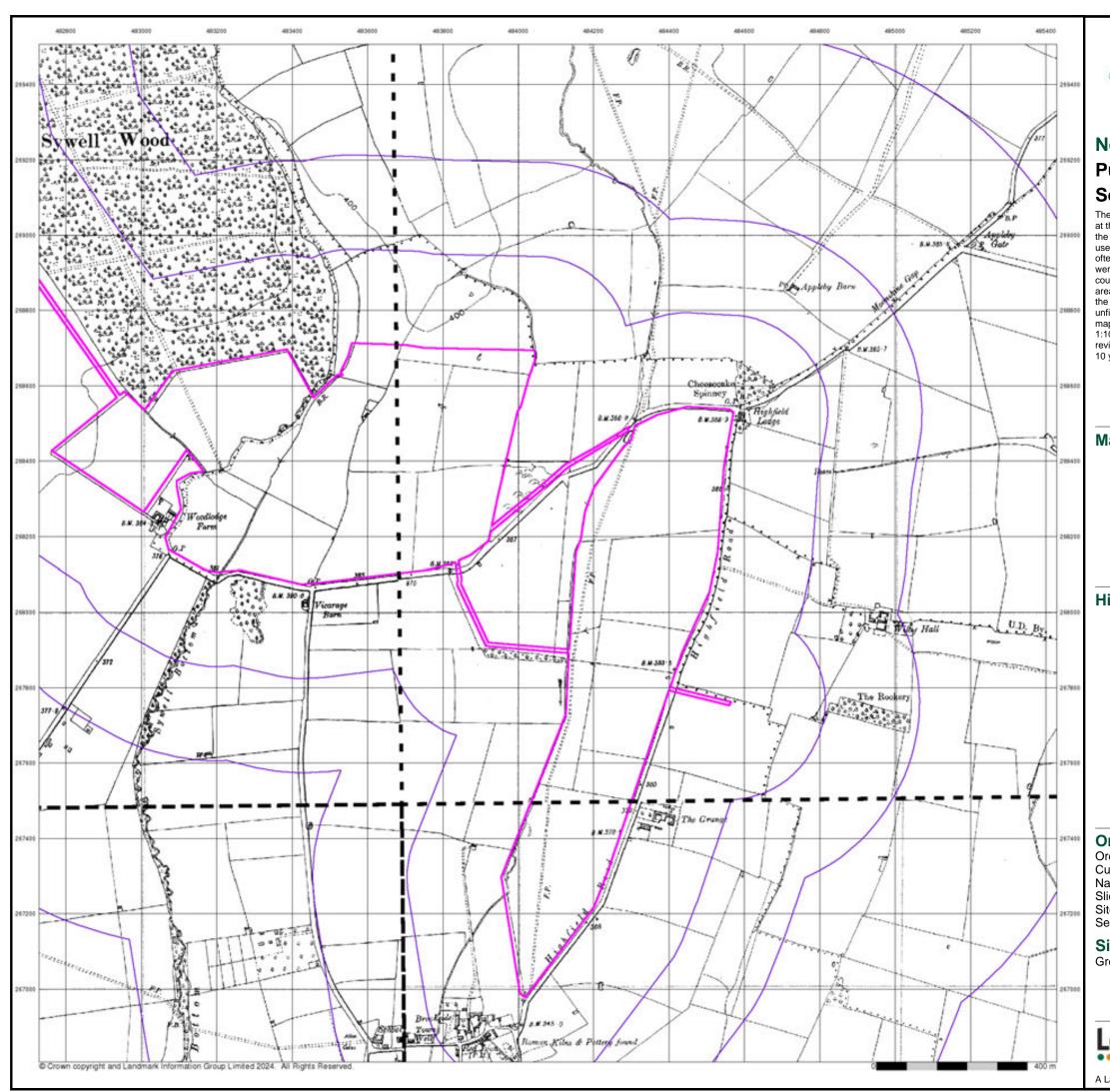
#### **Site Details**

Grendon Solar Scheme



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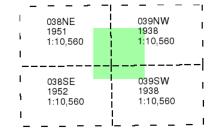




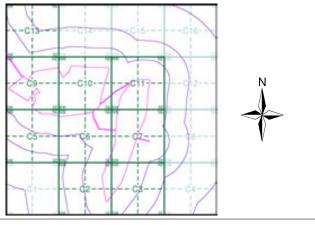
# **Northamptonshire** Published 1938 - 1952 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



## **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 Slice: С

102.14 Site Area (Ha): Search Buffer (m): 1000

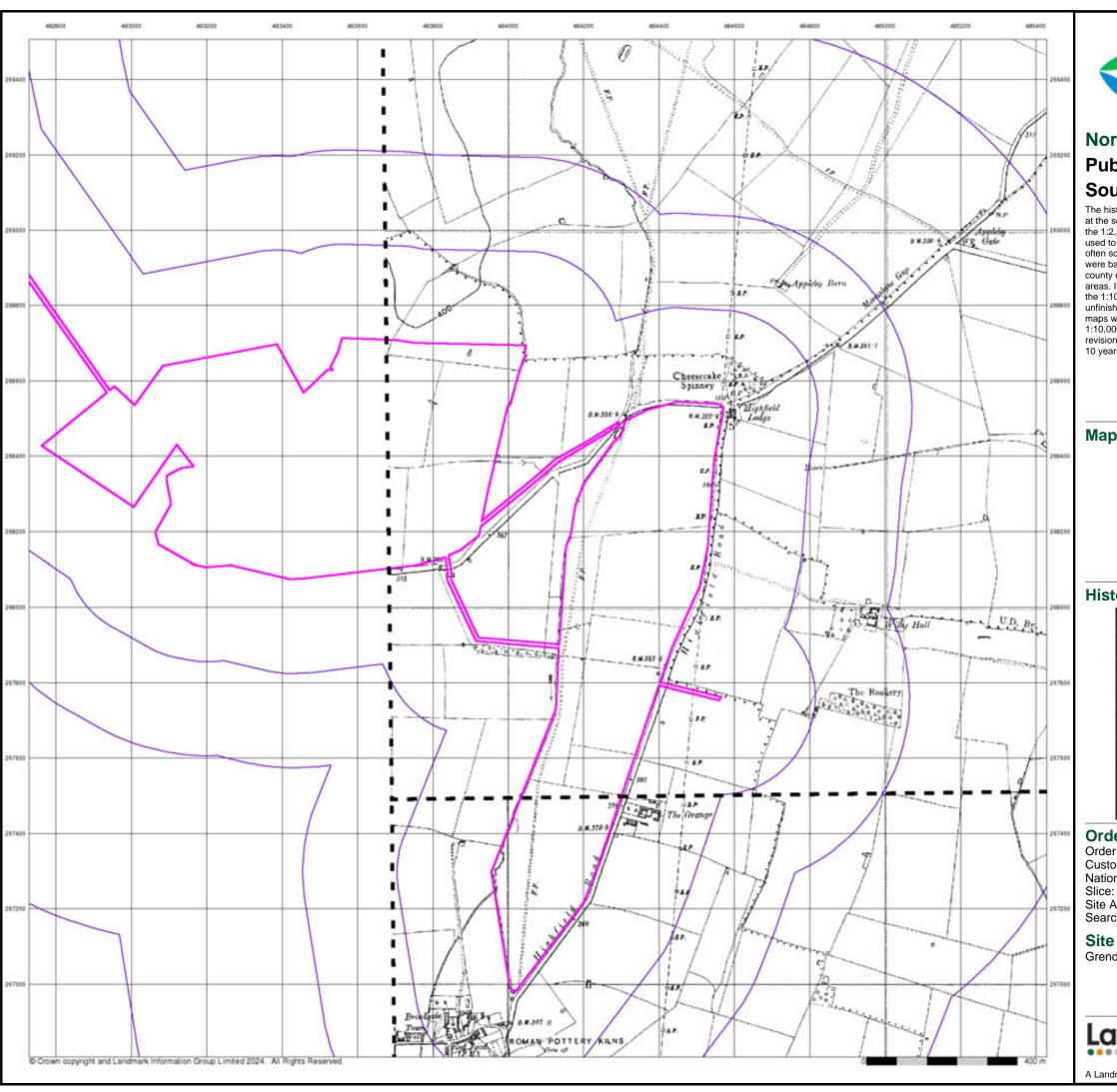
#### **Site Details**

Grendon Solar Scheme



0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 5 of 12

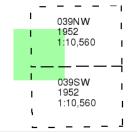




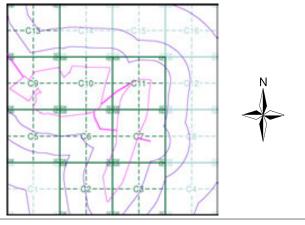
# **Northamptonshire Published 1952** Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



### **Historical Map - Slice C**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

Site Area (Ha): Search Buffer (m): 102.14 1000

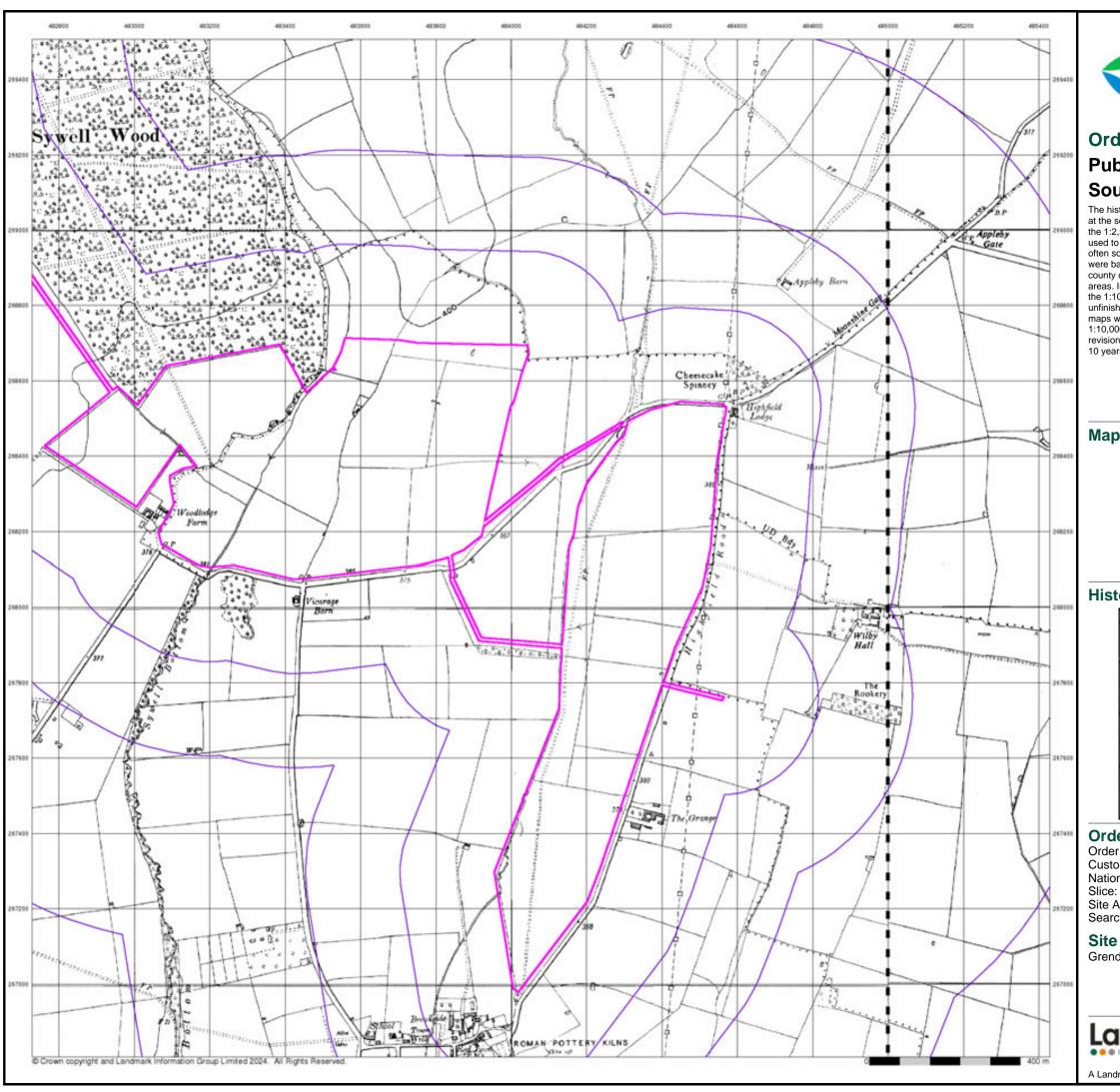
#### **Site Details**

Grendon Solar Scheme



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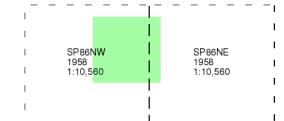




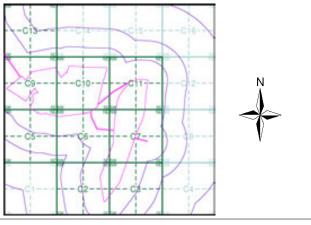
# **Ordnance Survey Plan** Published 1958 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



#### **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

102.14 Site Area (Ha): Search Buffer (m): 1000

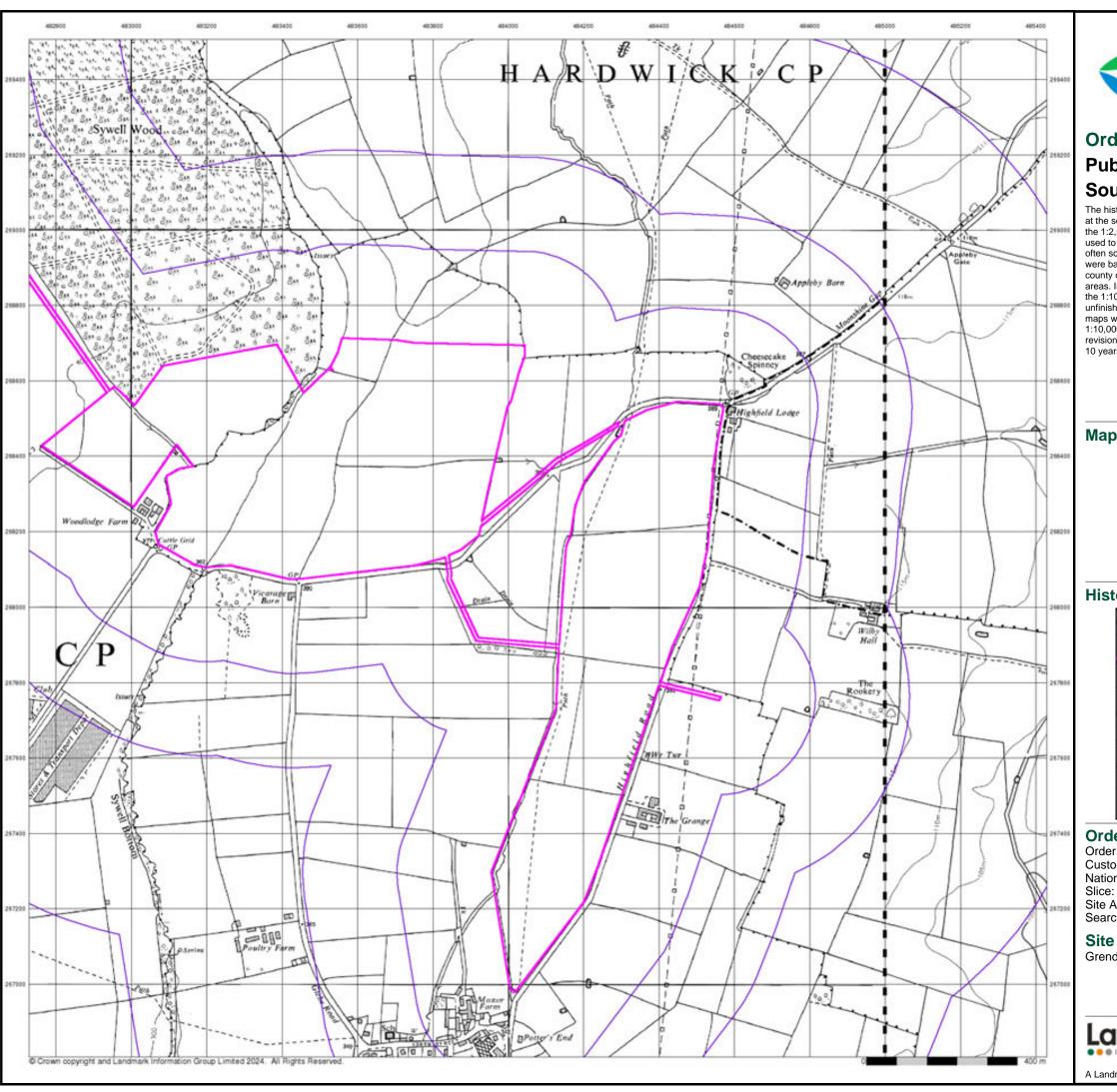
#### **Site Details**

Grendon Solar Scheme



0844 844 9951

A Landmark Information Group Service v50.0 18-Jan-2024 Page 7 of 12

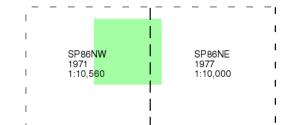




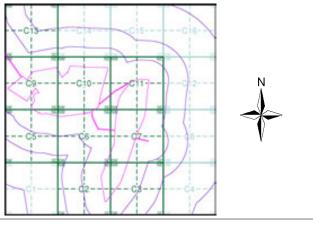
# **Ordnance Survey Plan Published 1971 - 1977** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



### **Historical Map - Slice C**



#### **Order Details**

331730783_1_1 Order Number: Customer Ref: 93791.580478 National Grid Reference: 484060, 268170

Site Area (Ha): Search Buffer (m): 102.14

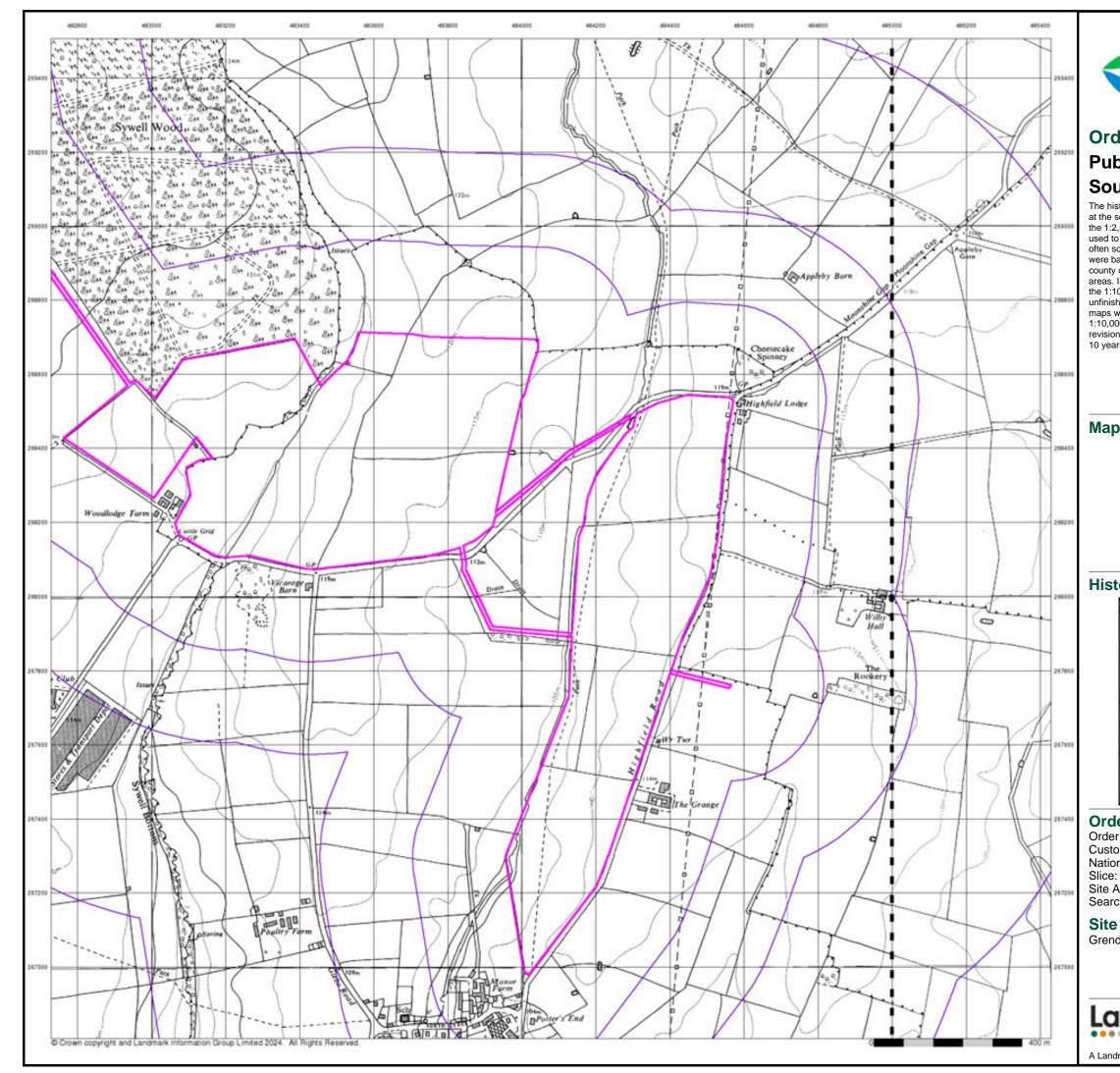
#### **Site Details**

Grendon Solar Scheme



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A Landmark Information Group Service v50.0 18-Jan-2024 Page 8 of 12

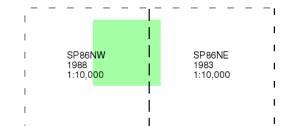




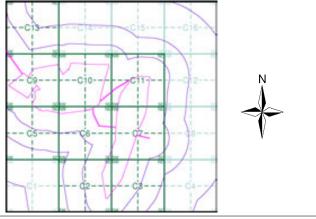
## **Ordnance Survey Plan Published 1983 - 1988** Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



#### **Historical Map - Slice C**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170

Site Area (Ha): 102.14 Search Buffer (m): 1000

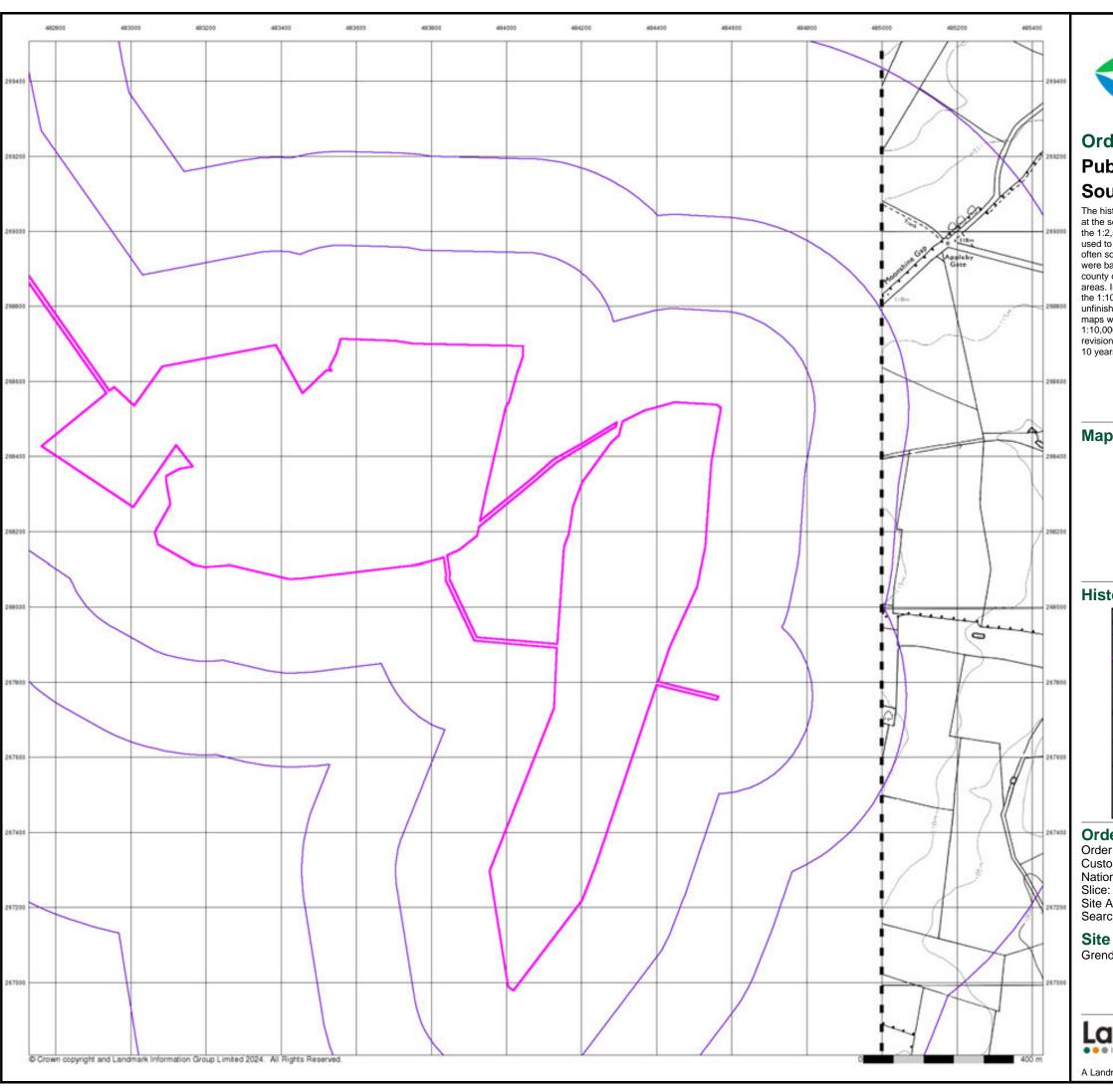
#### **Site Details**

Grendon Solar Scheme



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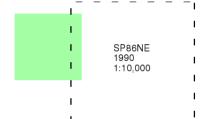




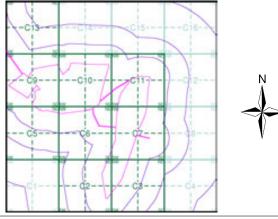
# **Ordnance Survey Plan** Published 1990 Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

## Map Name(s) and Date(s)



### **Historical Map - Slice C**



## **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

Site Area (Ha): Search Buffer (m): 102.14 1000

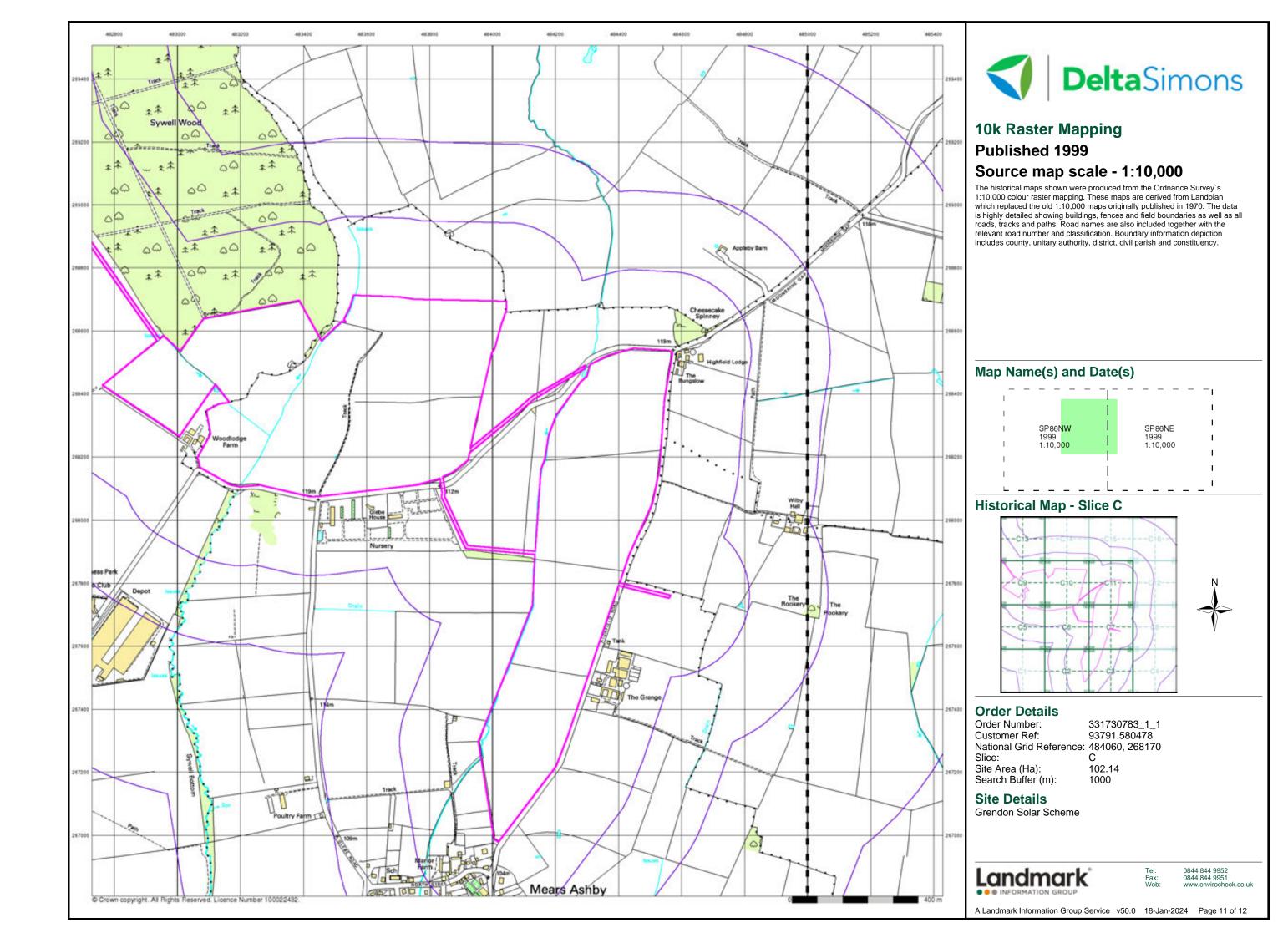
#### **Site Details**

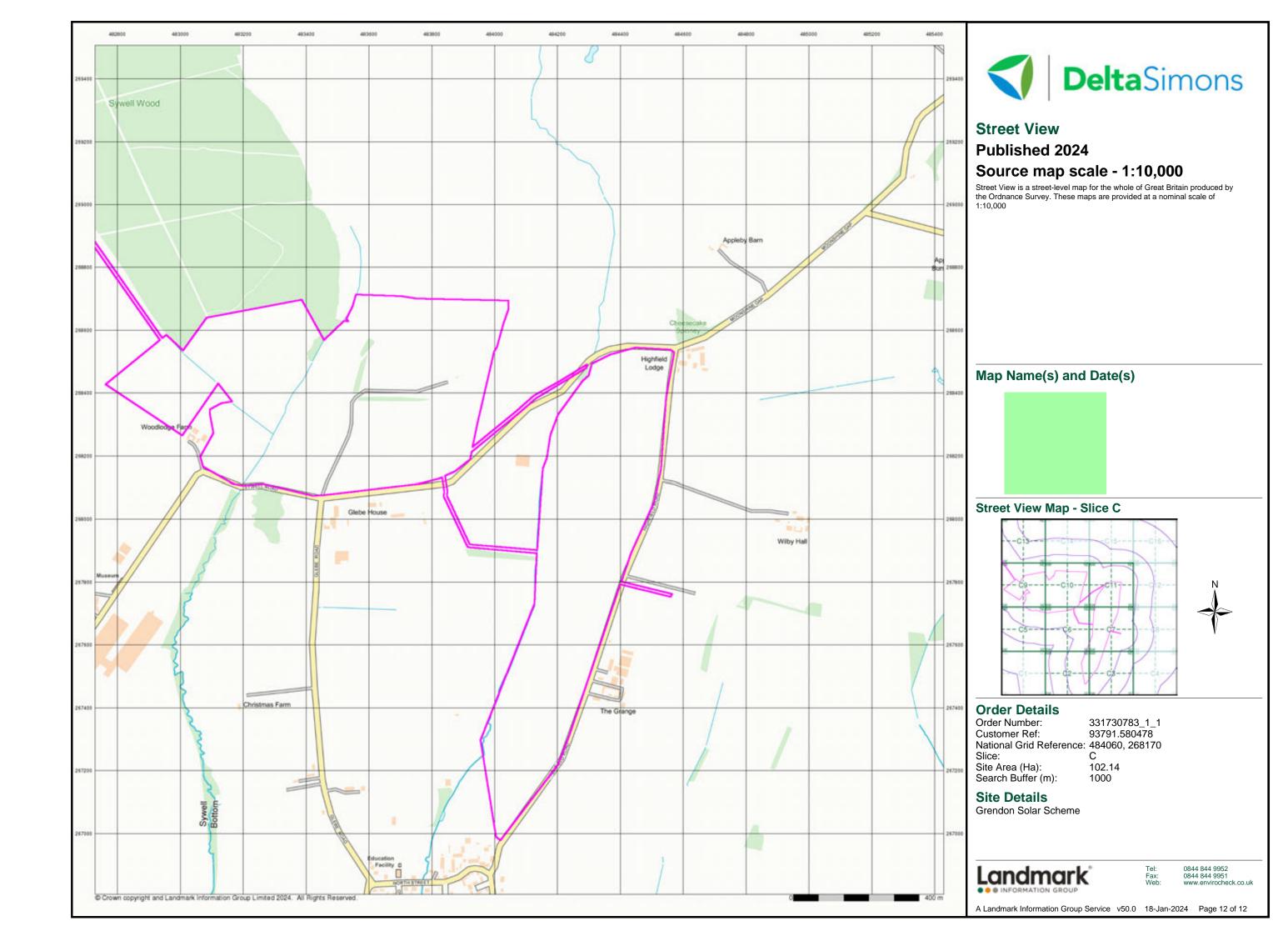
Grendon Solar Scheme



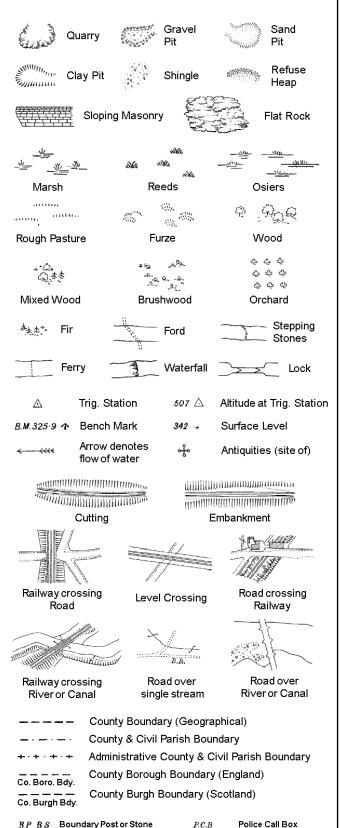
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## **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

Sl.

Tr

B.R.

E.P

F.B.

M.S

Bridle Road

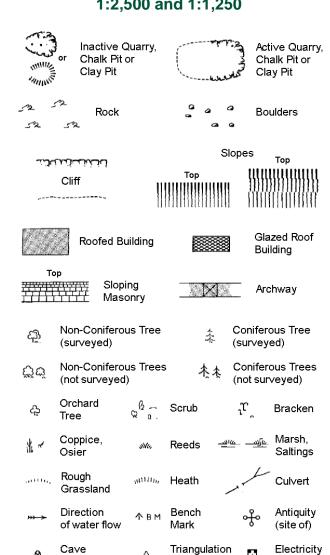
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

÷

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

770-C700-F00-F0			Slopes			
	 Clitt		Тор	<b>!!!!!!</b> !!!!!!		
233	Rock		7,3	Rock (so	cattered)	
$\triangle_{\underline{a}}$	Boulders		Δ	Boulders	(scattered)	
$\triangle$	Positioned	Boulder		Scree		
<u> දකු</u>	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye		
Çiçi	Non-Conif (not surve	erous Trees yed)	未未	Conifero	ous Trees /eyed)	
ද	Orchard Tree	Q a.	Scrub	¹ L	Bracken	
* ~	Coppice, Osier	siVi.	Reeds 🛥	<u>।ए —ग्र</u> ीह	Marsh, Saltings	
artite,	Rough Grassland	1111111 ₁₁	Heath	1	Culvert	
<del>*** &gt;</del>	Direction of water flo	Δ ow	Triangulation Station	, of	Antiquity (site of)	
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon	
<b>∤</b> ∤Вм	231.60m E	Bench Mark	7	Building Building		
	Roofe	ed Building		8	azed Roof iilding	
		Ci∨il parish	/community b	oundary		
		District bou	undary	•		
_ •		County bou	ındarv			
٥		Boundary p				
,c	>	Boundary r	nereing symb ear in oppose	. `		
Bks	Barracks		Р	Pillar, Pol	le or Post	
Bty	Battery		PO	Post Offic	ce	
Cemy	Cemetery		PC -		onvenience	
Chy	Chimney		Pp Ppg Sta	Pump	Station	
Cis Dismtd F	Cistern	tled Railway	Ppg Sta PW	Pumping Place of\		
El Gen S	-	ity Generating	Sewage P	pg Sta Se	wage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light	
FB	Filter Bed		Spr	Spring		
Fn/DFr	Fountain /	Drinking Ftn.	Tk	Tank or T	rack	
			<b>T</b>	T		

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

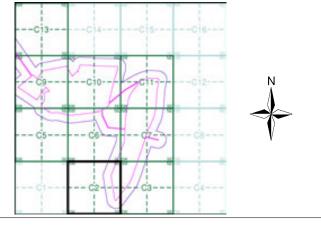
Works (building or area)



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885 - 1886	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1968 - 1970	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7
Large-Scale National Grid Data	1:2,500	1996	8

## **Historical Map - Segment C2**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 Slice: 102.14

Site Area (Ha): Search Buffer (m): 100

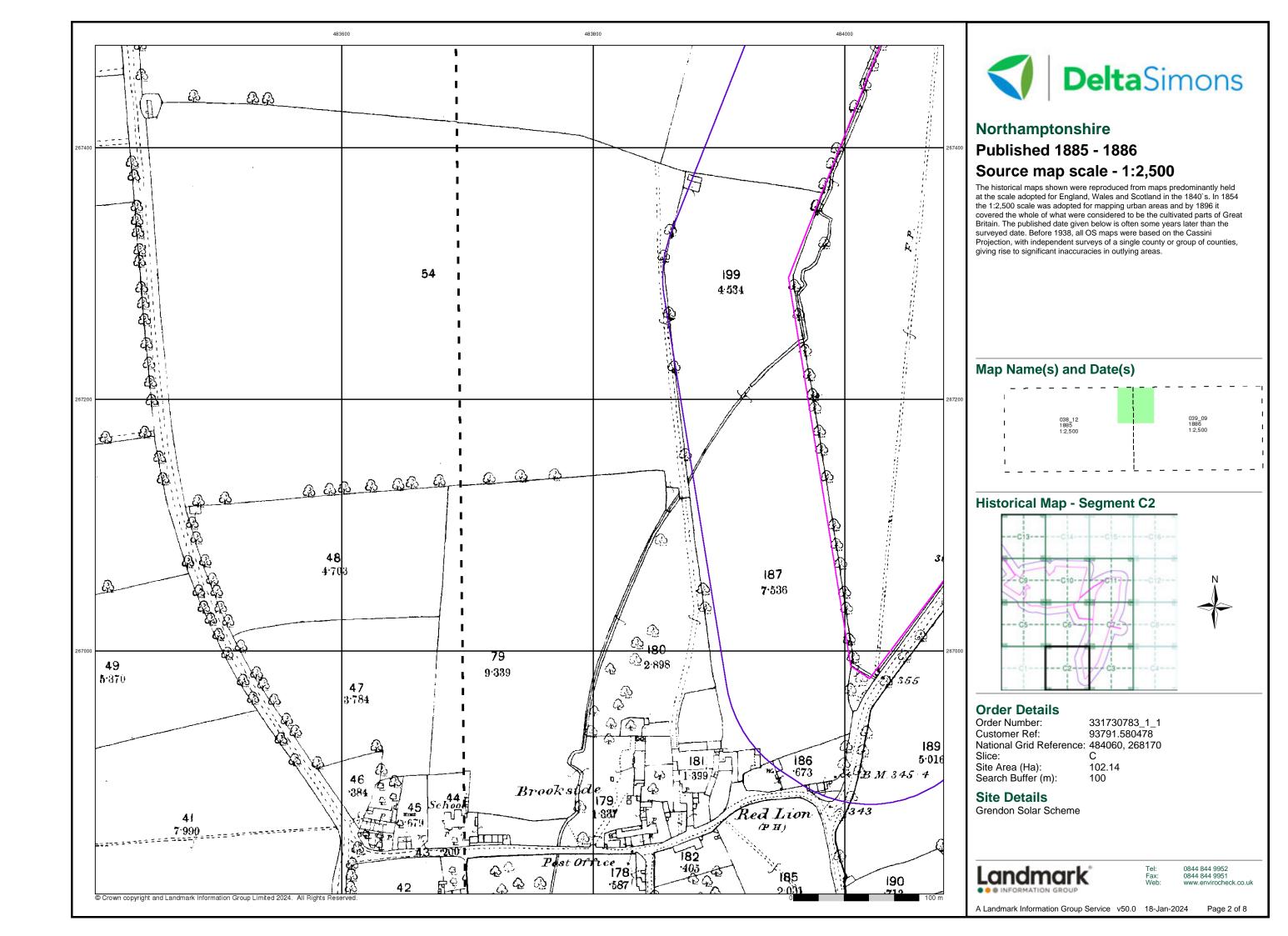
#### **Site Details**

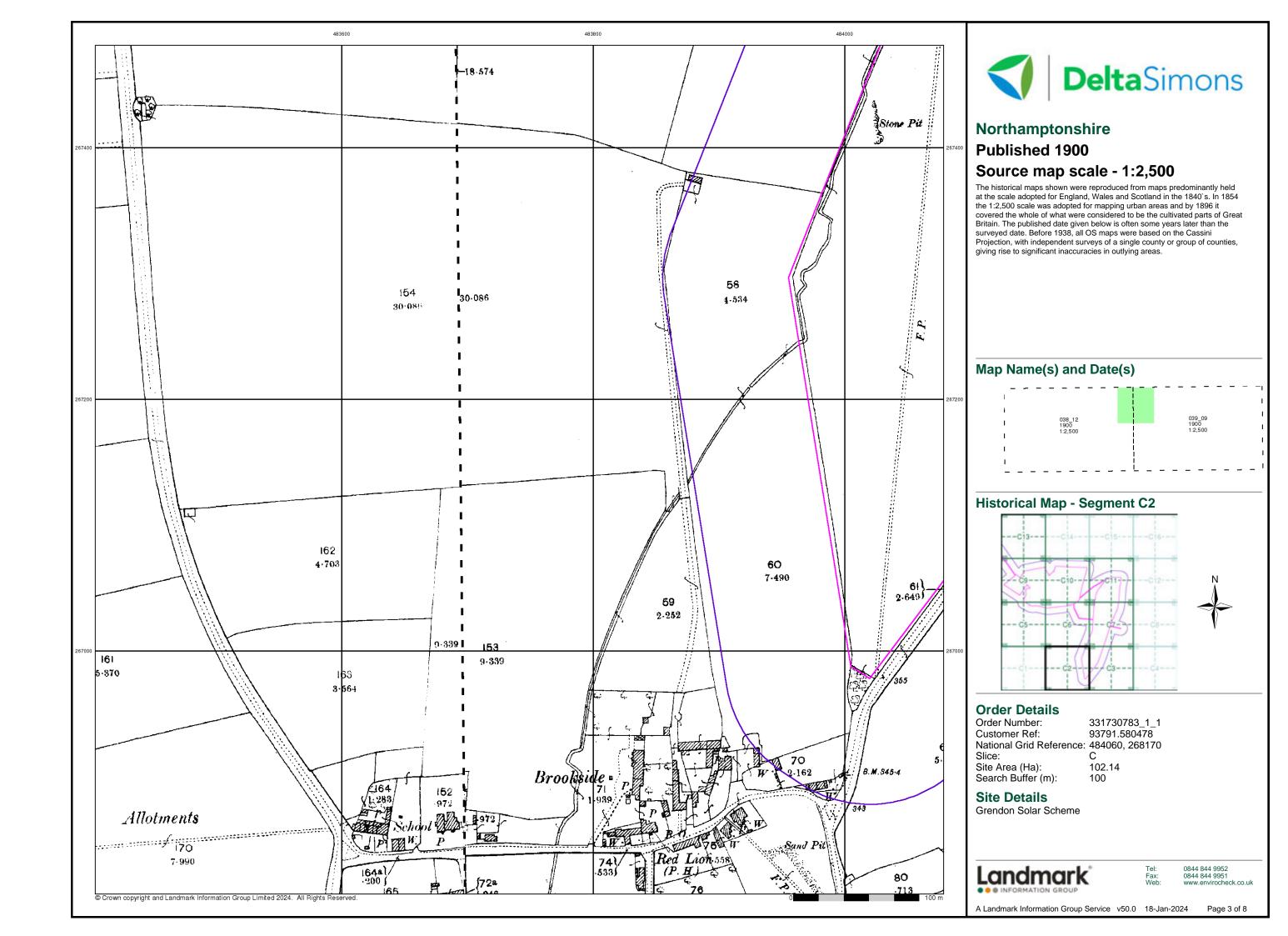
Grendon Solar Scheme

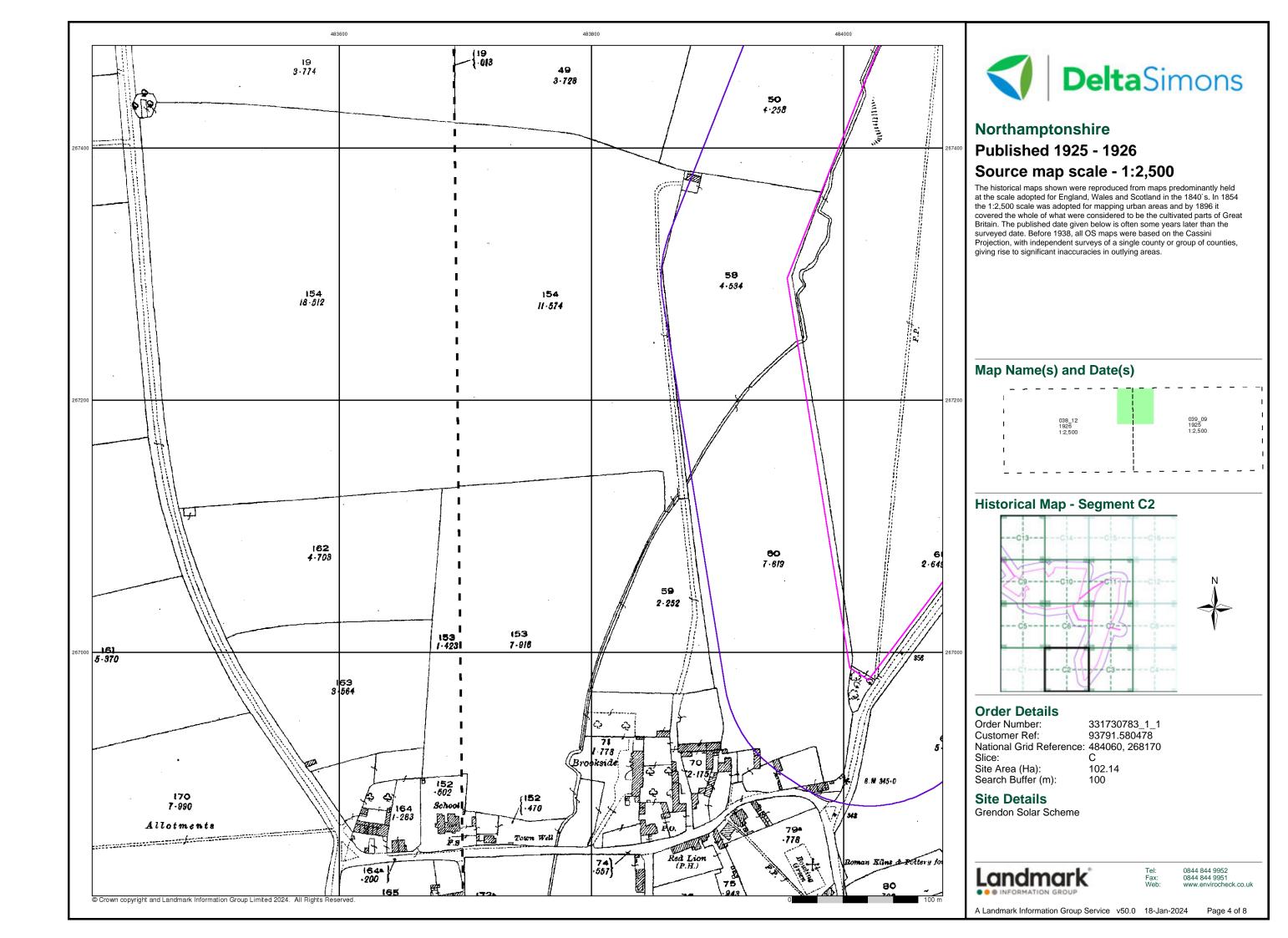


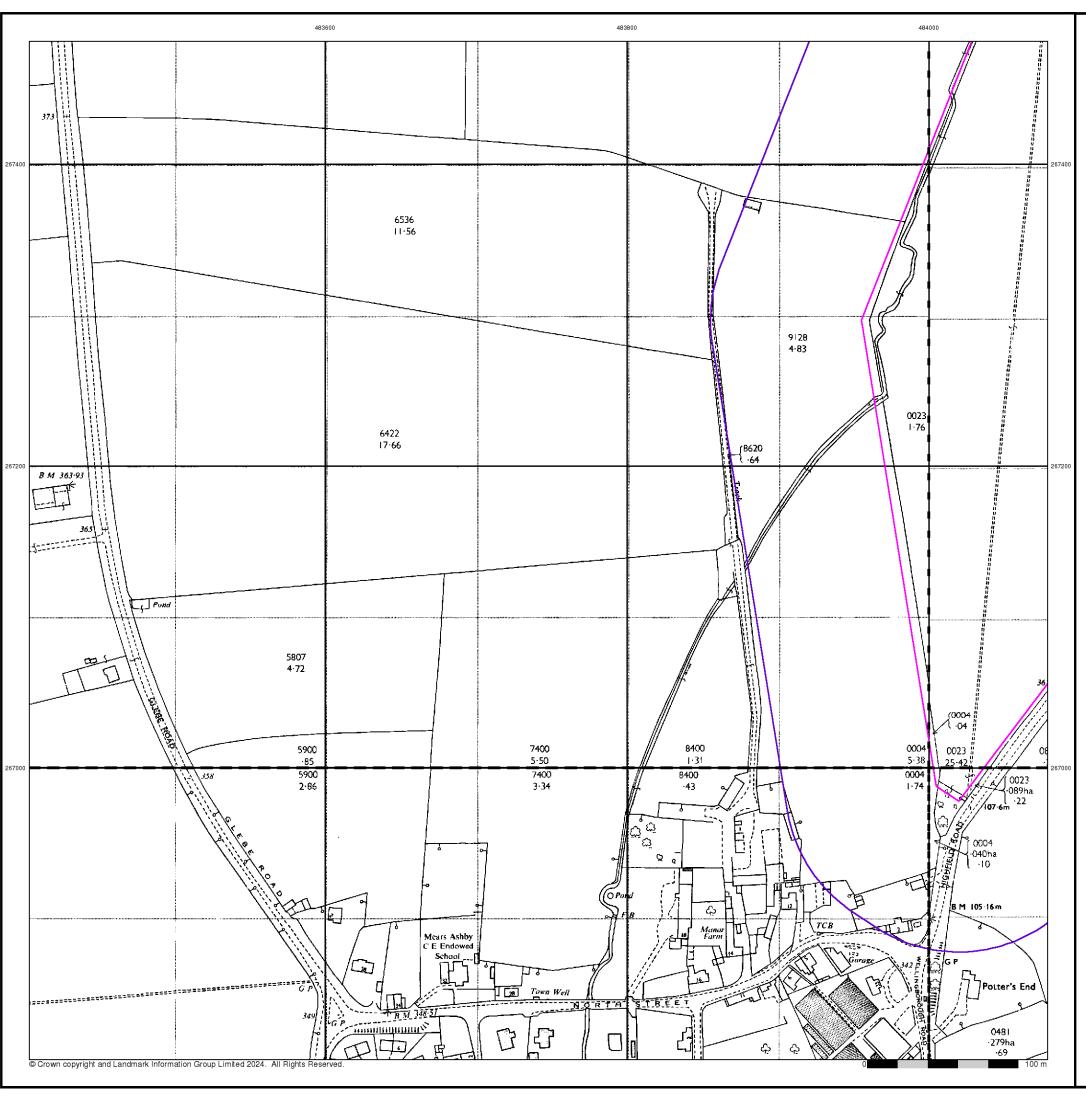
0844 844 9952 0844 844 9951

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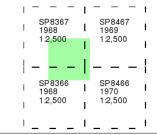




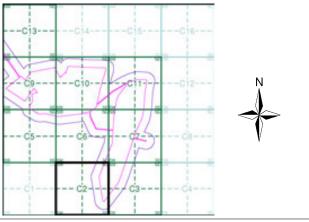
# **Ordnance Survey Plan** Published 1968 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



## **Historical Map - Segment C2**



#### **Order Details**

Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 Slice:

Site Area (Ha): Search Buffer (m): 102.14 100

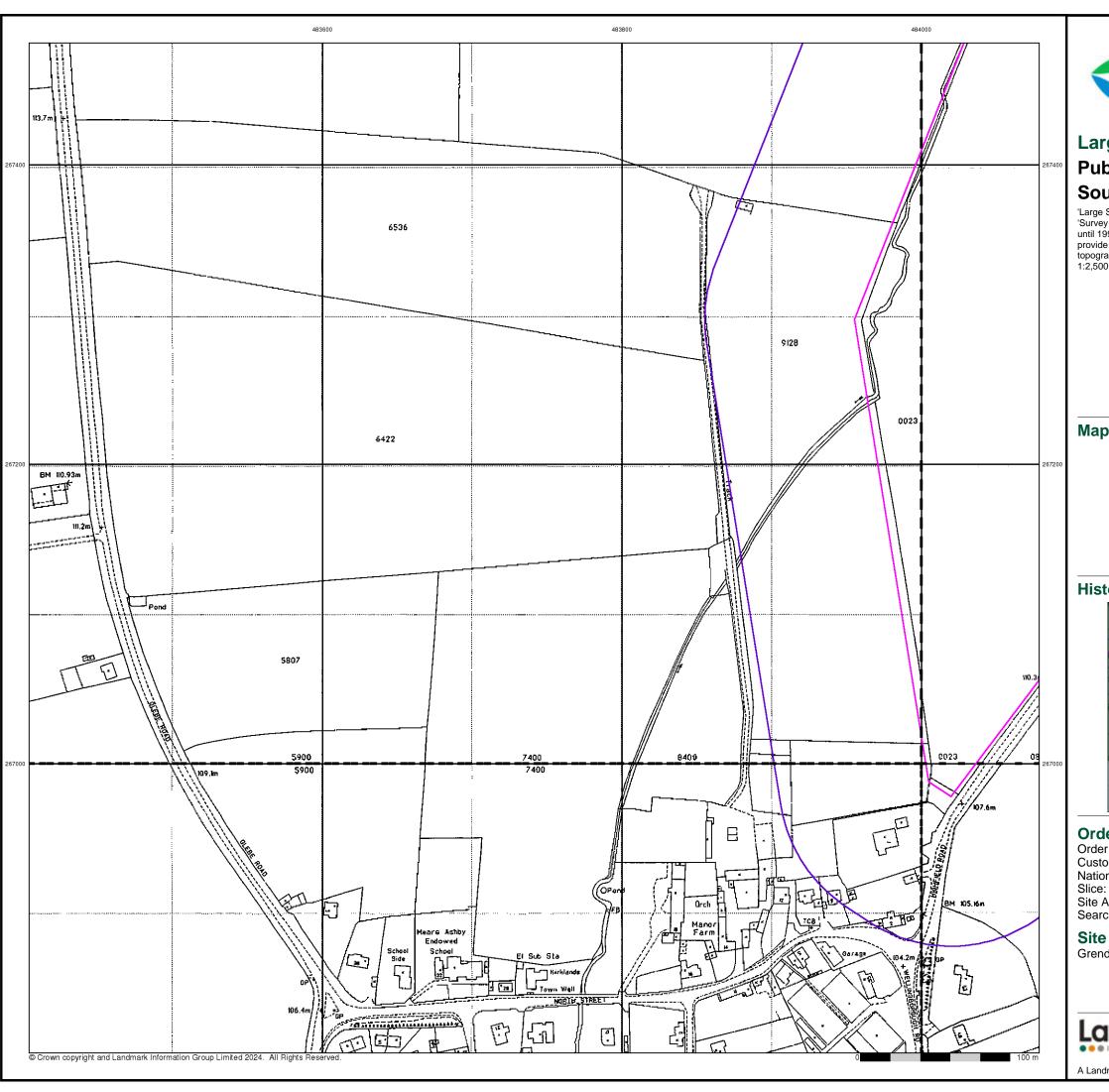
#### **Site Details**

Grendon Solar Scheme



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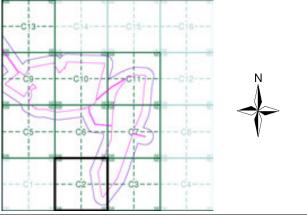
# **Large-Scale National Grid Data Published 1993** Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

## Map Name(s) and Date(s)

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I		8367	1	SP8		
1	199 1:2	500		199: 1:2,		
I			- 1			
_	-	-		_	_	_
I		8366	- 1	SP8		
1	199 1:2	93 ,500	- 1	199		
1			- 1			

#### **Historical Map - Segment C2**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 102.14

Site Area (Ha): Search Buffer (m): 100

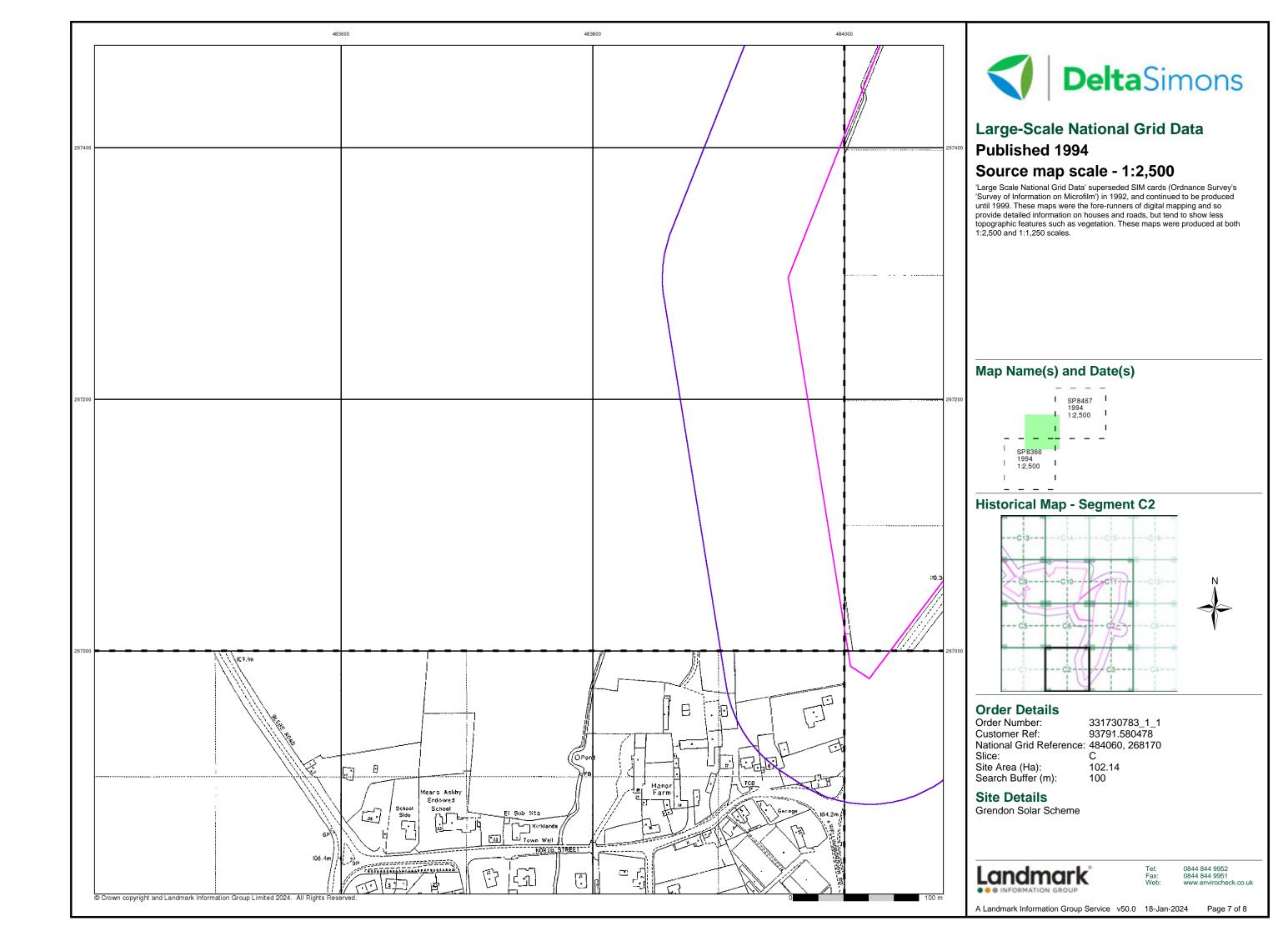
#### **Site Details**

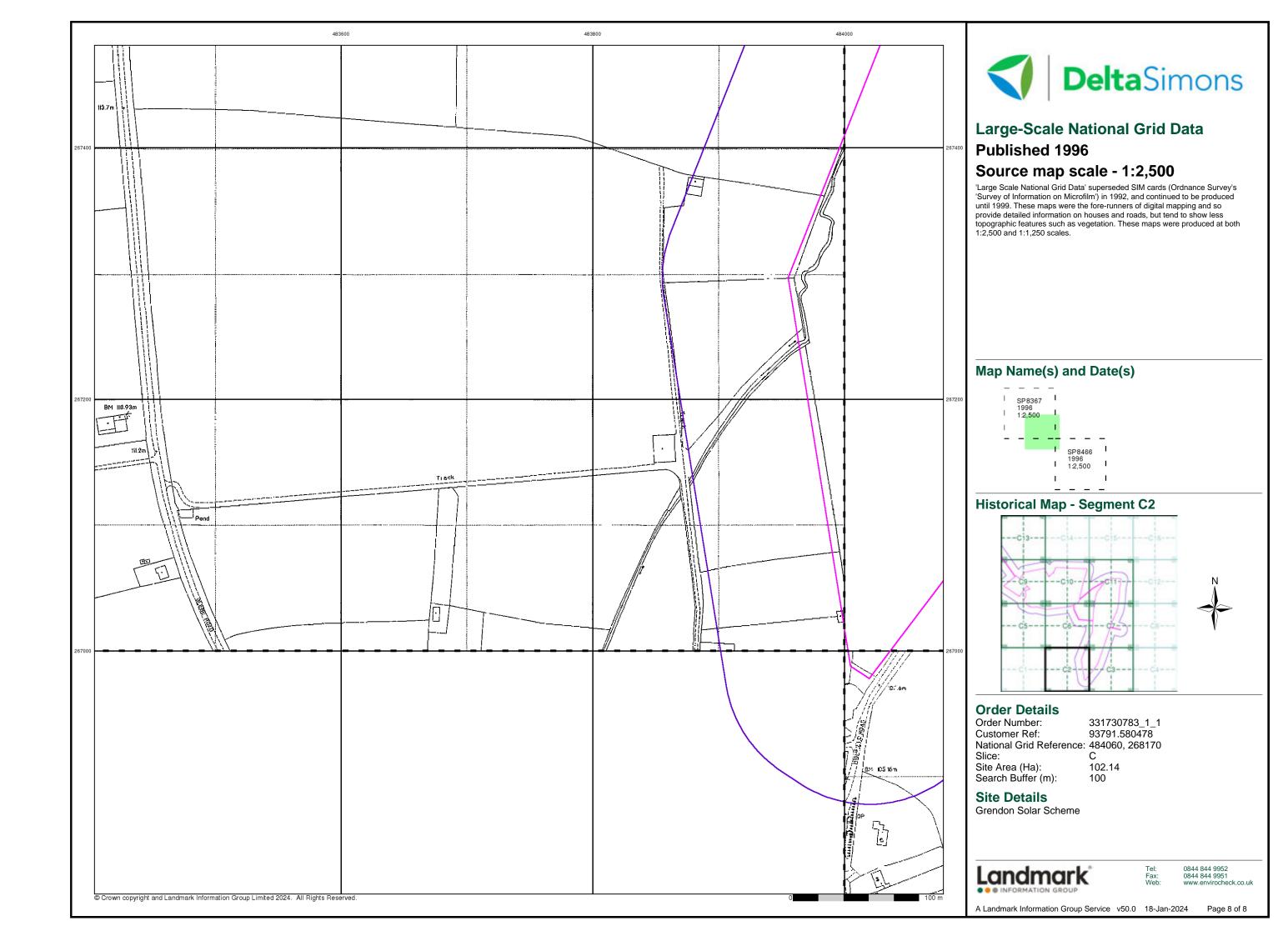
Grendon Solar Scheme



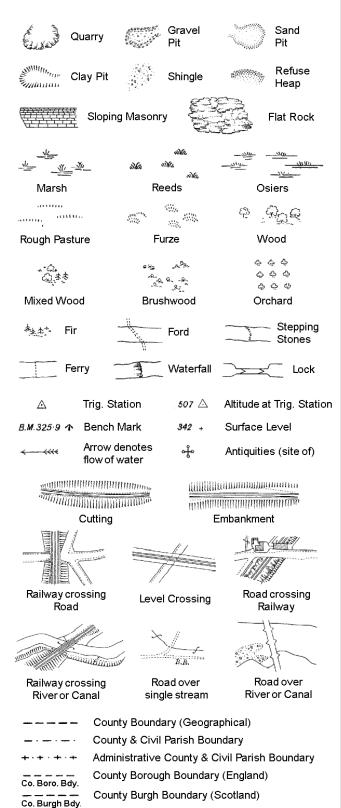
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A Landmark Information Group Service v50.0 18-Jan-2024





## **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

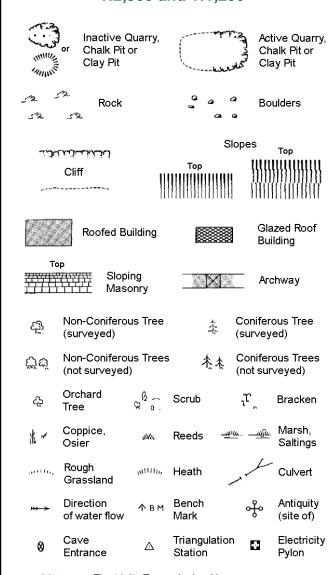
S.P

T.C.B

Sl.

Tr

## Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



# **Electricity Transmission Line**

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

-			
вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

			Slopes Top			
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ı	Cliff	1111		_ ]]]]]]]	)))))))))	
,						
523	Rock		23	Rock (so	cattered)	
$\Box$	Boulders		<i>D</i>	Boulders	(scattered)	
	Positioned	Boulder		Scree		
ফ্র	Non-Conif (surveyed	erous Tree )	*	Conifero		
ζţά	Non-Conif (not surve	erous Trees yed)	* **	Conifero	ous Trees /eyed)	
දා	Orchard Tree	© a.	Scrub	Tr_	Bracken	
* ~	Coppice, Osier	siste.	Reeds 🛥	<u> </u>	Marsh, Saltings	
willer,	Rough Grassland	₁₀ 11111 ₁₁ ,	Heath	1	Culvert	
<b>&gt;&gt;→</b>	Direction of water flo	Δ ow	Triangulation Station	, ÷	Antiquity (site of)	
E <u>T</u> L	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon	
/ _K / BM	231.60m E	Bench Mark	7	Building Building		
	Roofe	ed Building		251	azed Roof iilding	
		Ci∨il parish	/community b	oundary		
		District box	=	,		
		County box	-			
_ •						
٥		Boundary		-1 /4	41	
,c		-	mereing symb pear in oppose	,		
Bks	Barracks		Р	Pillar, Pol	e or Post	
Bty	Battery		PO	Post Offi	ce	
Cemy	Cemetery		PC	Public Co	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping	Station	
Dismtd R	Rly Disman	tled Railway	PW	Place of\	Worship	
El Gen S	ta Electric Station	ity Generating	Sewage F		wage Imping Station	
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal Po	ost or Light	
FB	Filter Bed		Spr	Spring		
En (D En	Eountain (	Drinking Etn	TL	Topk or T	na ale	

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

Gas Valve Compound

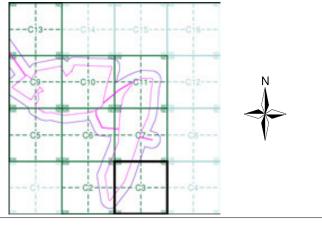
Mile Post or Mile Stone



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1886	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925	4
Ordnance Survey Plan	1:2,500	1969 - 1970	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7
Large-Scale National Grid Data	1:2,500	1996	8

## **Historical Map - Segment C3**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 Slice: Site Area (Ha): 102.14

Search Buffer (m): **Site Details** 

Tank or Track

Works (building or area)

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Tr

Wd Pp

Wks

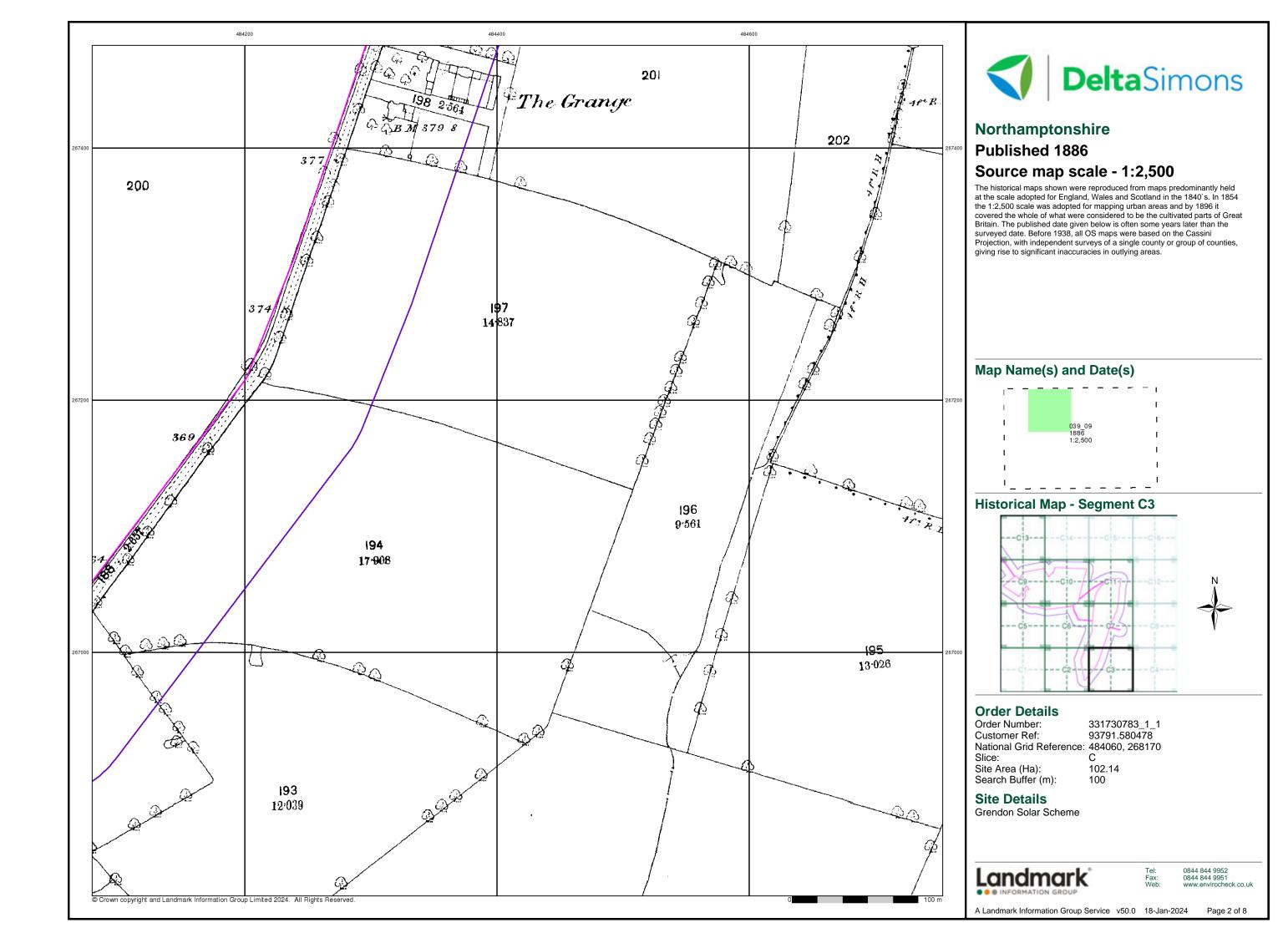
Grendon Solar Scheme

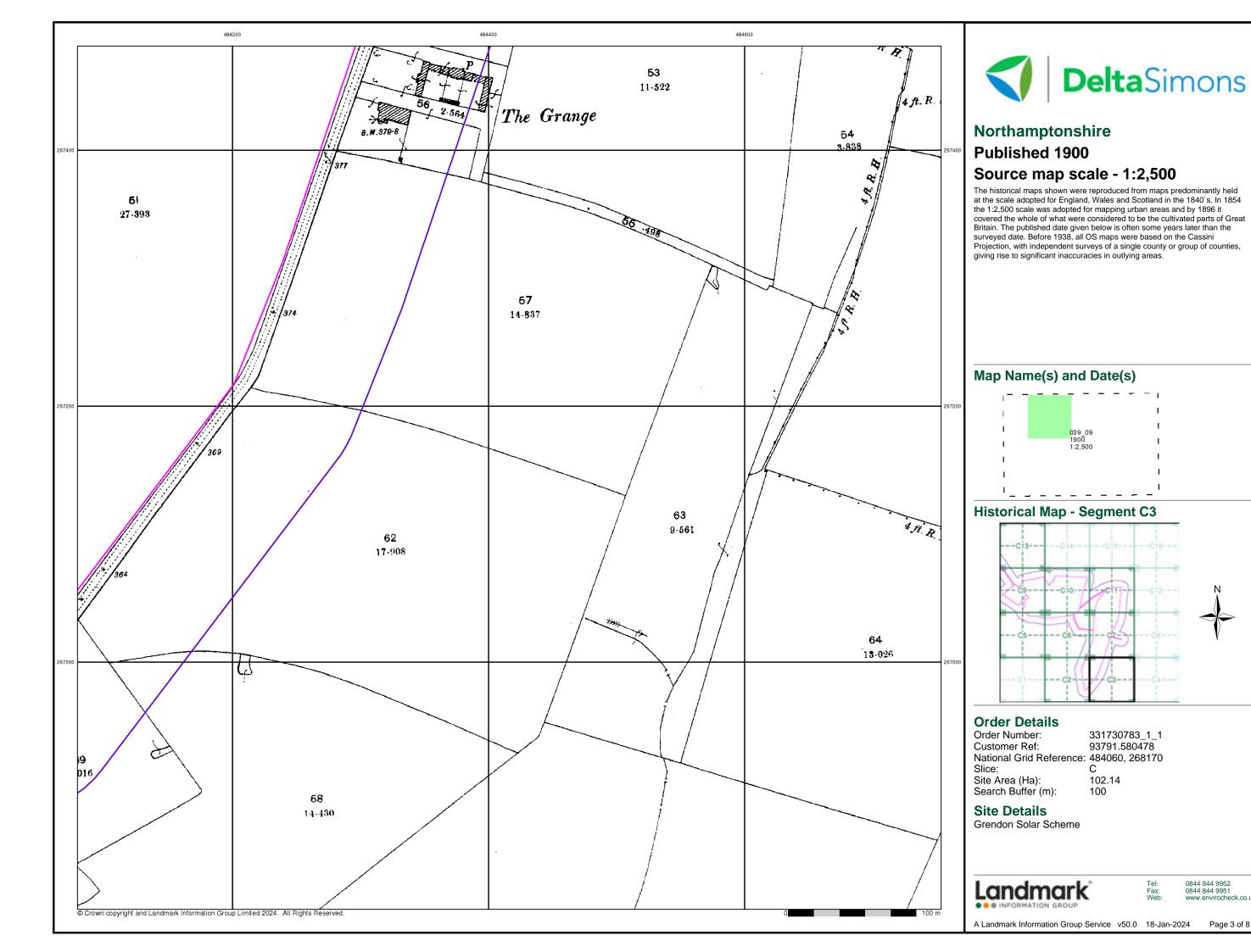


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A Landmark Information Group Service v50.0 18-Jan-2024 Page 1 of 8

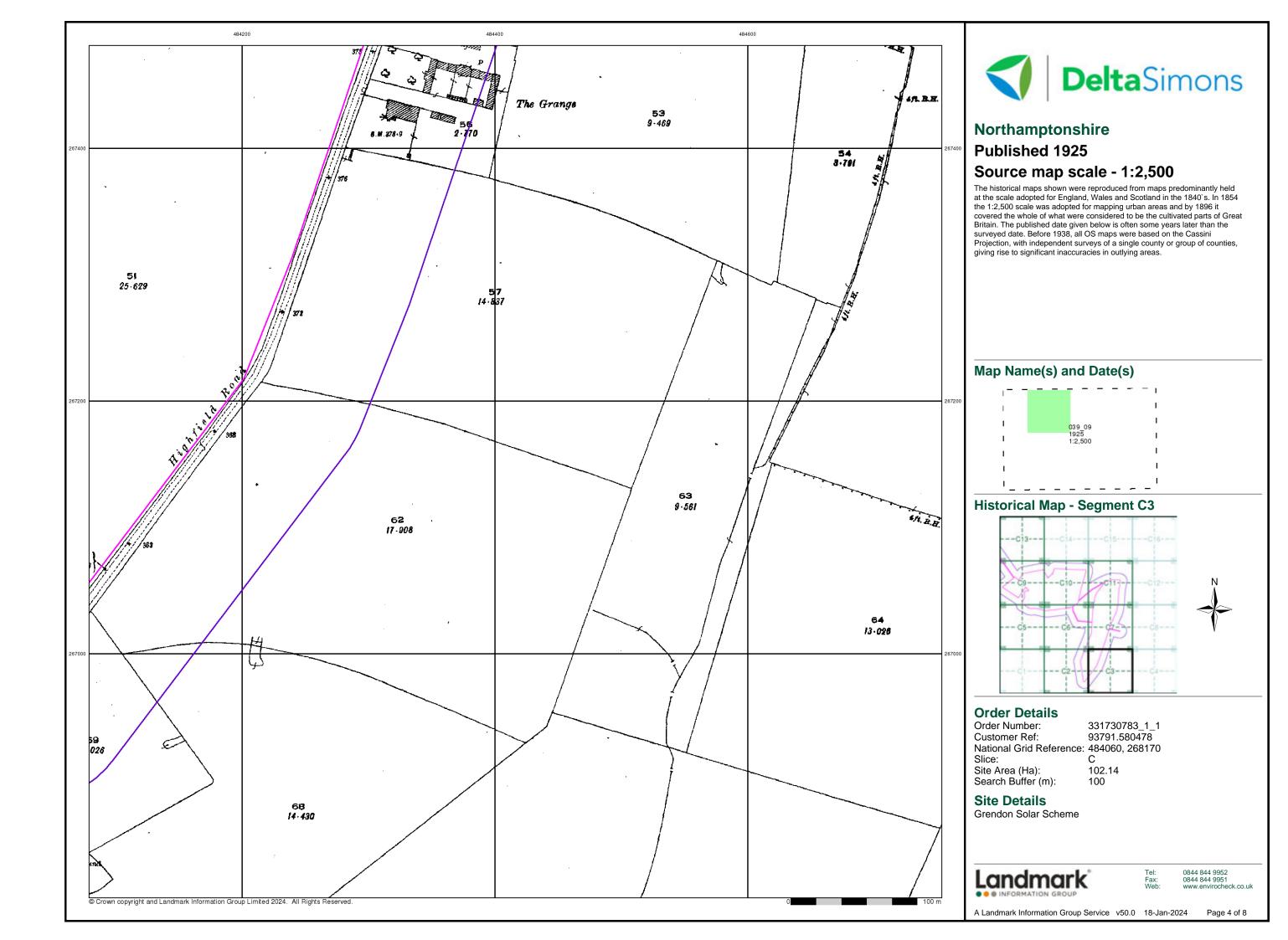
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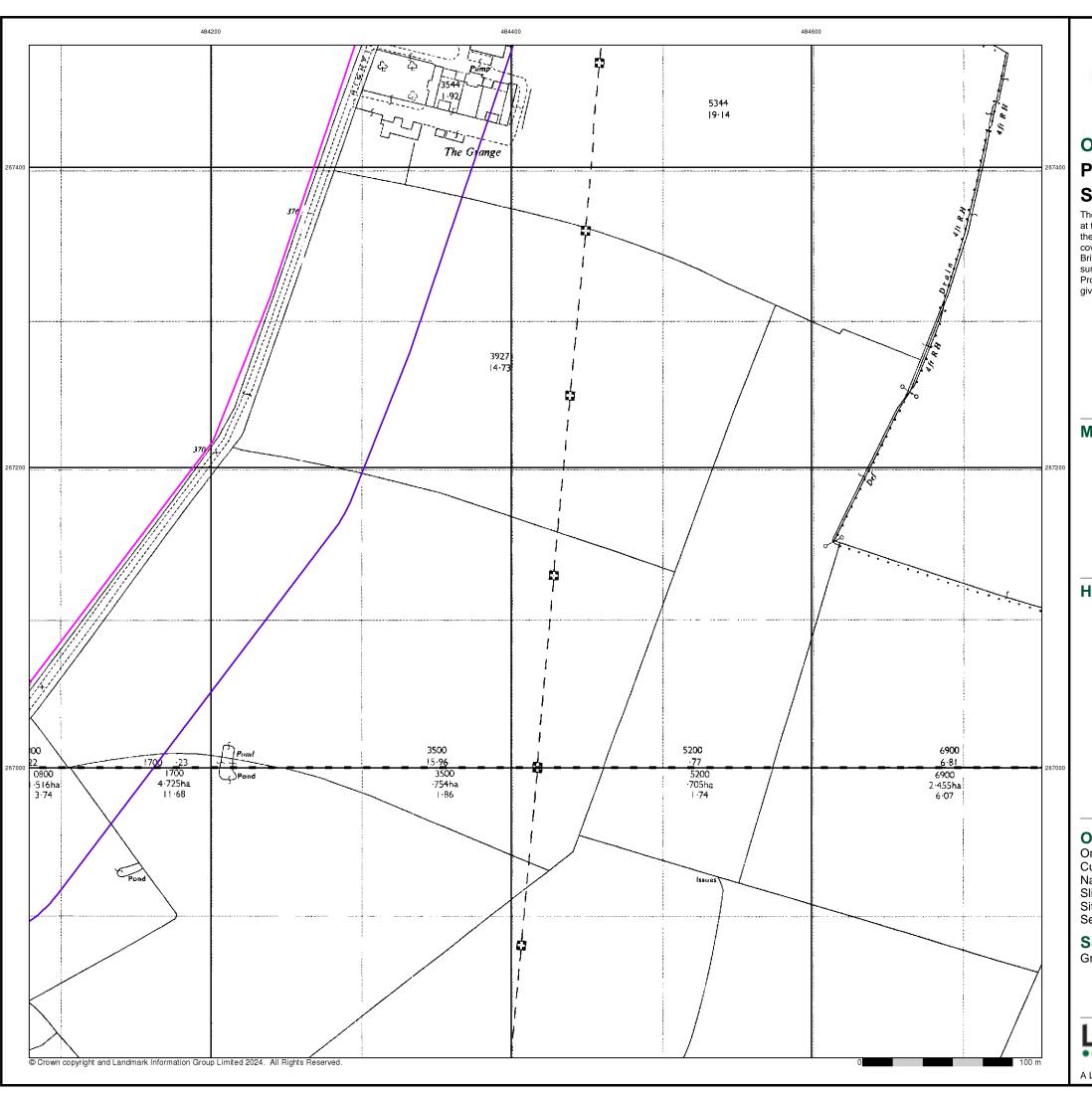




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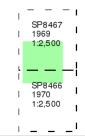




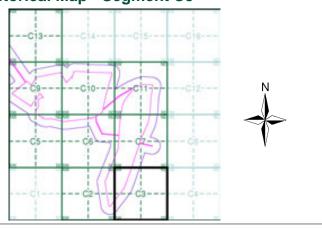
# Ordnance Survey Plan Published 1969 - 1970 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

## Map Name(s) and Date(s)



## **Historical Map - Segment C3**



#### **Order Details**

Order Number: 331730783_1_1
Customer Ref: 93791.580478
National Grid Reference: 484060, 268170
Slice: C
Site Area (Ha): 102.14

Site Area (Ha): 102.14 Search Buffer (m): 100

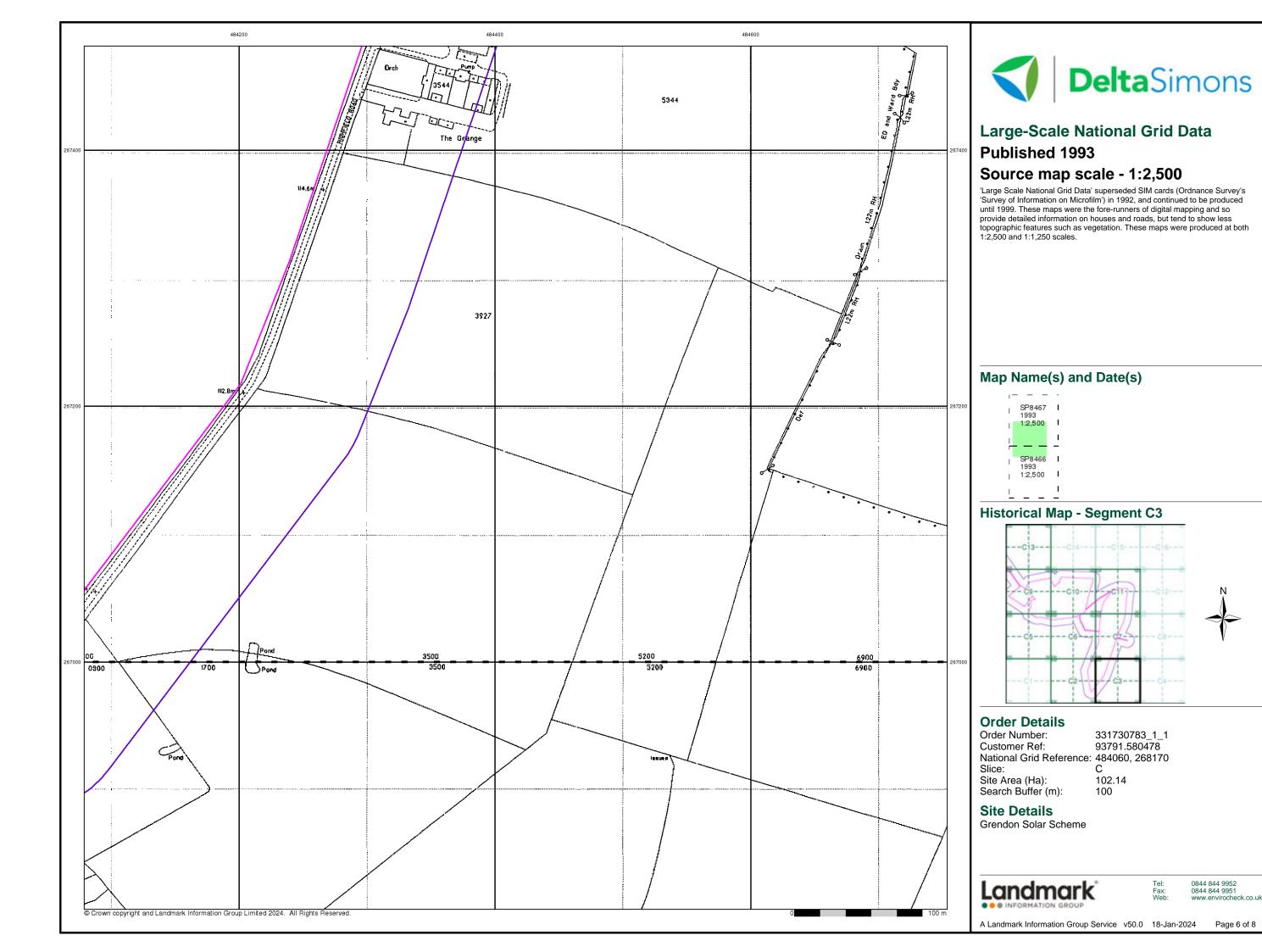
#### **Site Details**

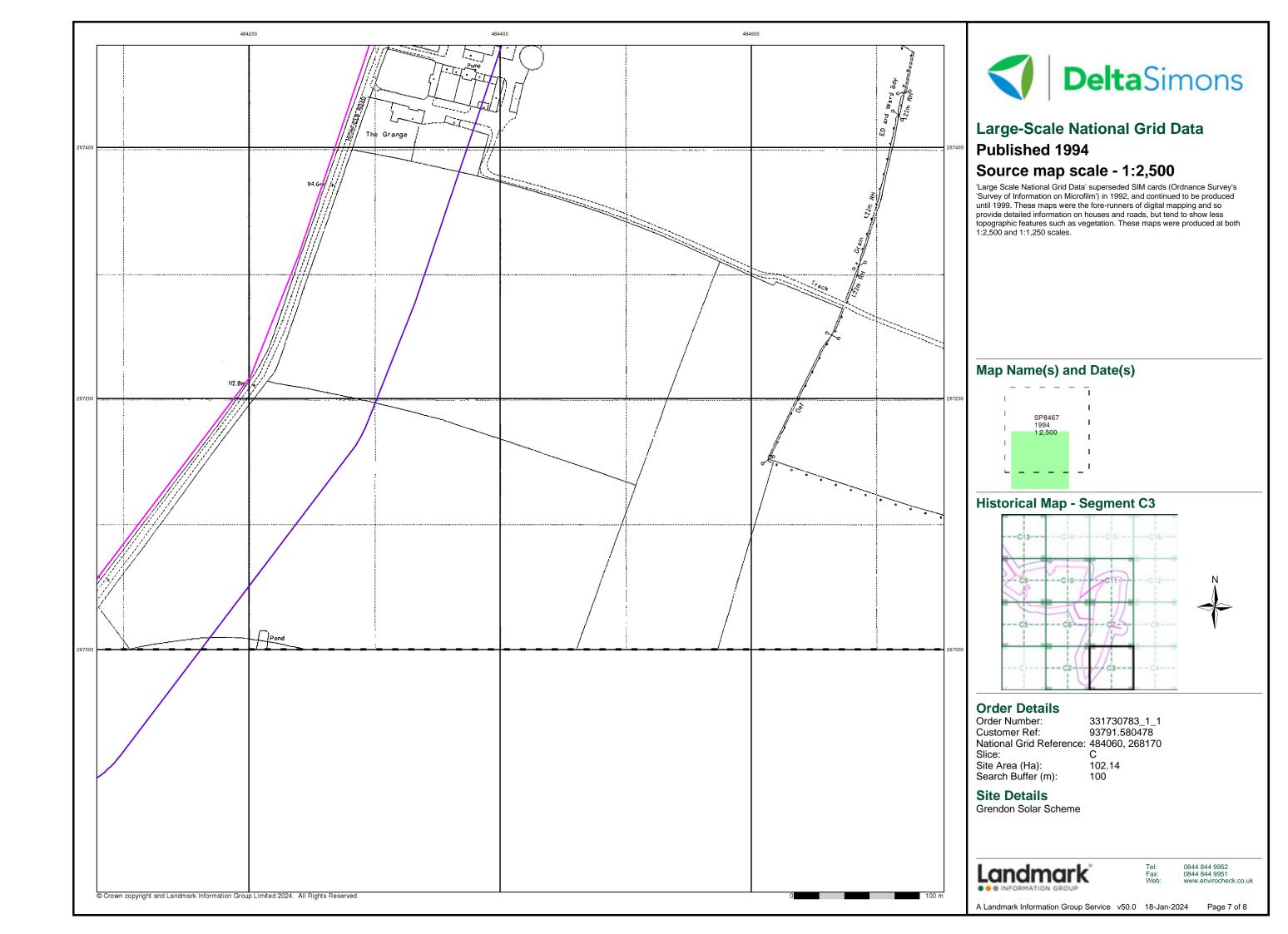
Grendon Solar Scheme

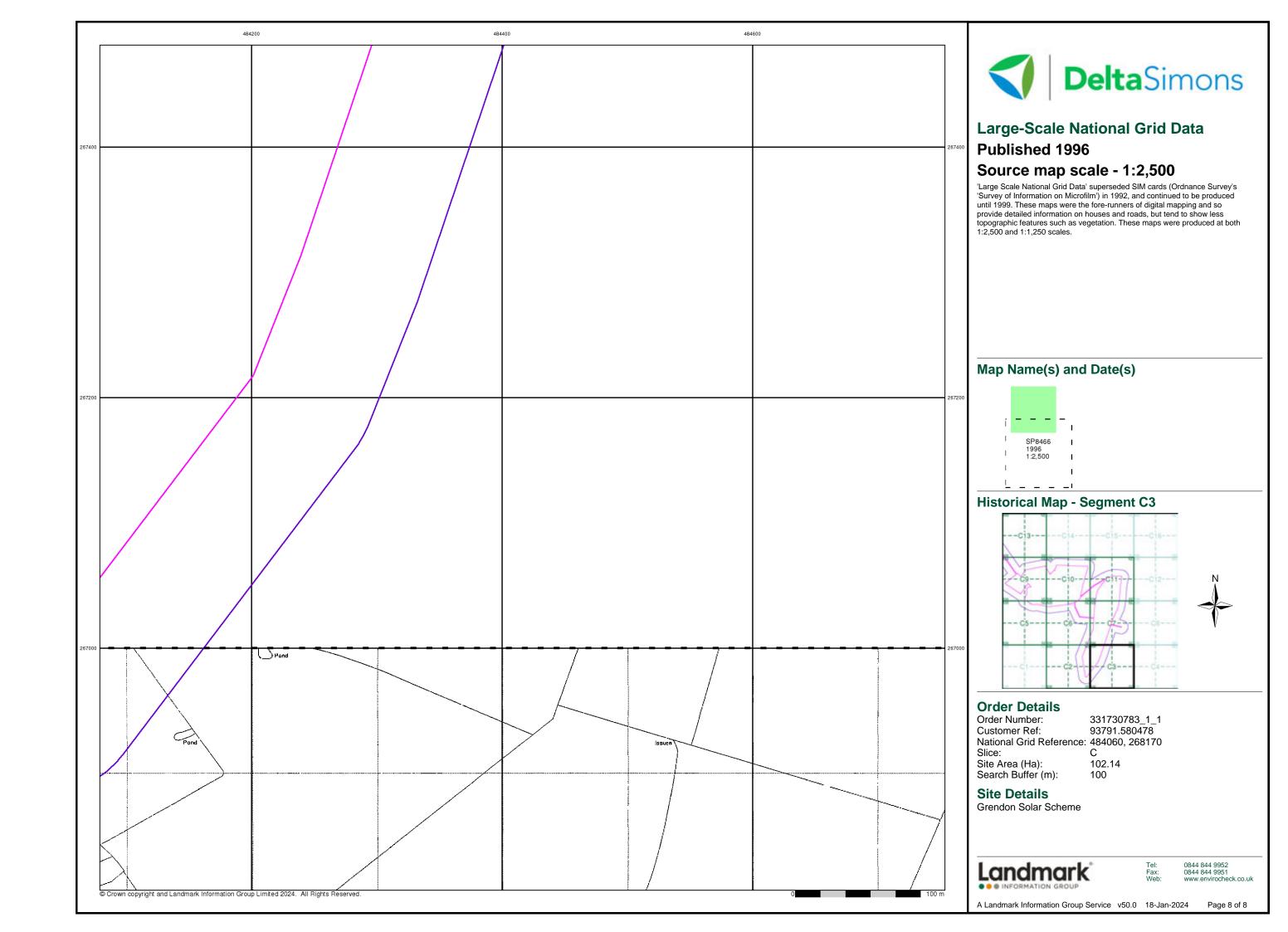


Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.co.uk

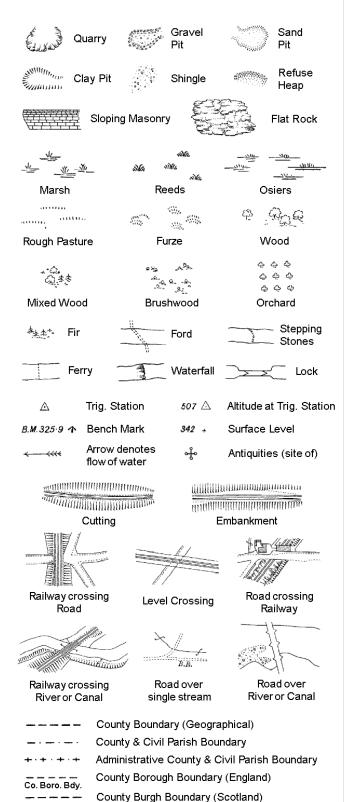
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## **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

Sl.

Tr:

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

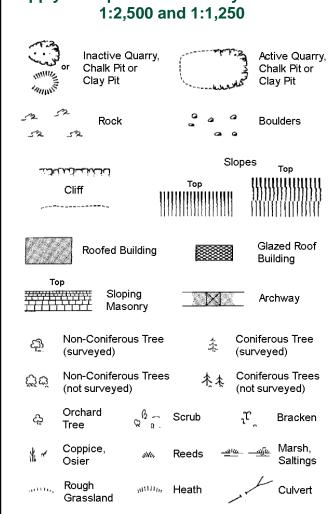
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 



**Electricity Transmission Line** 

Direction

Cave

of water flow

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

Bench

Triangulation

Antiquity

(site of)

Electricity

÷

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

# 1:1,250

Slopes

لانبانىيات		Slopes _{Top}			Гор
 	Cliff	To	p   	<b>!!!!!!!</b> !!!!!!!!	
525	Rock	111111111	52	Rock (sc	attered)
$\triangle_{\underline{a}}$	Boulders		<u>a</u>	Boulders	(scattered)
	Positioned Boul	der		Scree	
<u> </u>	Non-Coniferous (surveyed)	Tree	-1-	Conifero (surveye	
ర్లోల్	Non-Coniferous (not surveyed)	Trees	/IN .A.	Conifero (not surv	us Trees eyed)
ද	Orchard Tree	ß ົΩ. Scri	ub	'n,	Bracken
* ~	Coppice, Osier	.w., Ree	ds <u></u>	<u> </u>	Marsh, Saltings
arttir,	Rough Grassland	anna Hea	ıth	1	Culvert
<del>&gt;&gt;&gt; ≻</del>	Direction of water flow	∆ Tria Stat	ngulation ion	ઌ૾ૺ	Antiquity (site of)
E_TL	_ Electricity Tr	ansmission	Line	$\boxtimes$	Electricity Pylon
<b>∤</b> ∤ вм	231.6úm Bench	n Mark		Building Building	s with Seed
	Roofed Bu	ilding		SI .	zed Roof ilding
		parish/com		oundary	
	— Dist	rict bounda	ry		
_ •	-— Cou	nty boundai	´y		
9	Bou	ndary post/s	stone		
×	alwa a	ndary mere iys appear i ree)			
Bks	Barracks		Р	Pillar, Pol	e or Post
Bty	Battery		PO	Post Offic	
Cemy	Cemetery		PC		nvenience
Chy Cis	Chimney Cistern		Pp Ppg Sta	Pump Pumping	Station
Dismtd F		ailway	PW	Place of V	
El Gen S	•		Sewage Pp	g Sta Se	wage mping Station
EIP	Electricity Pole, I	Pillar	SB, S Br	Signal Bo	x or Bridge
	ta Electricity Sub S	tation	SP, SL	_	st or Light
FB	Filter Bed		Spr	Spring	
Fn / D Fr	n Fountain / Drinki	ng Ftn.	Tk	Tank or Ti	rack

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

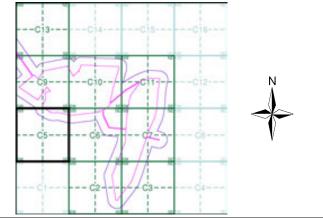
Works (building or area)



## **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1926	4
Ordnance Survey Plan	1:2,500	1968 - 1969	5
Additional SIMs	1:2,500	1986	6
Large-Scale National Grid Data	1:2,500	1993	7
Large-Scale National Grid Data	1:2,500	1996	8

## **Historical Map - Segment C5**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 Slice:

Site Area (Ha):

102.14 Search Buffer (m): 100

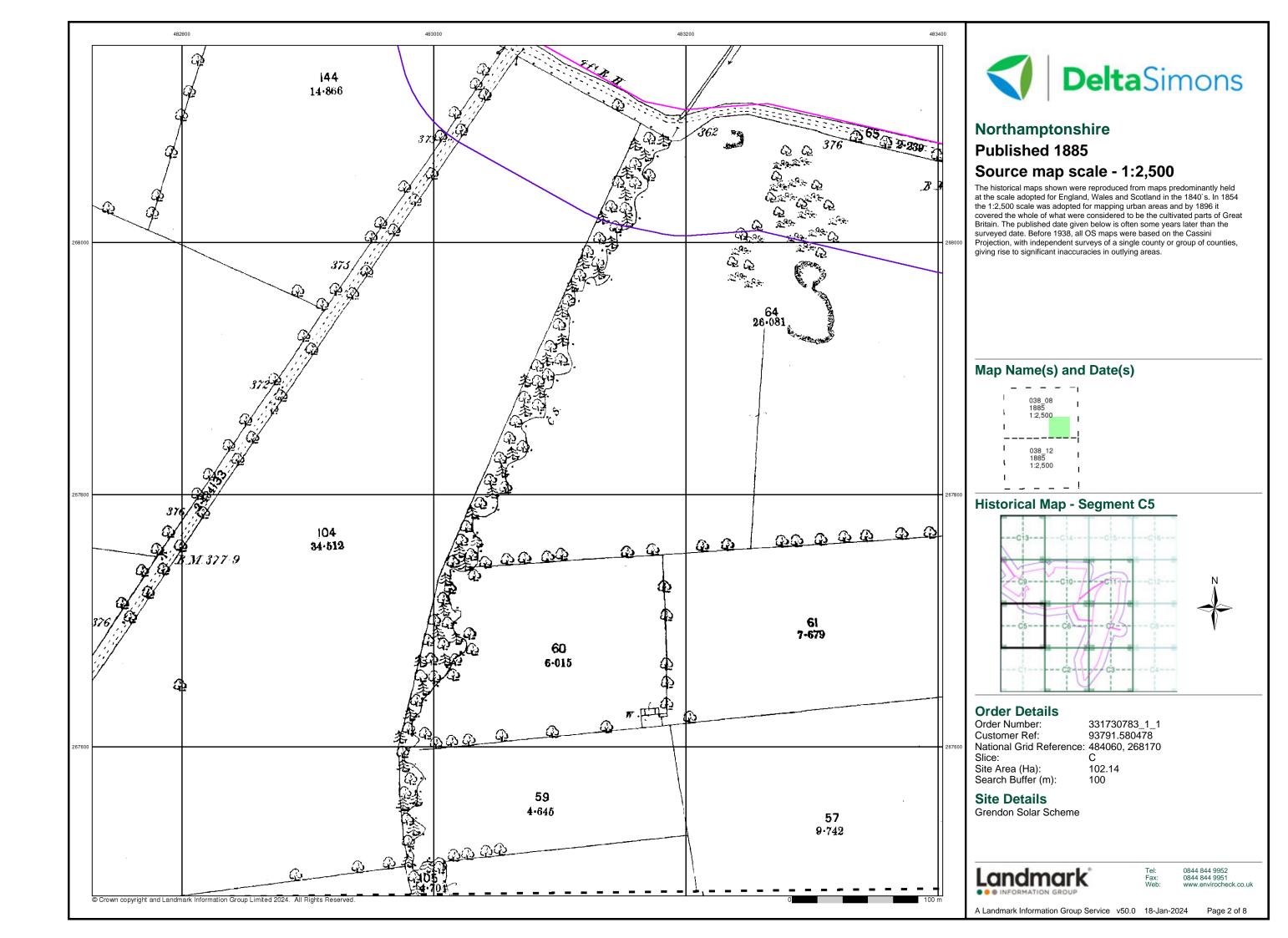
#### **Site Details**

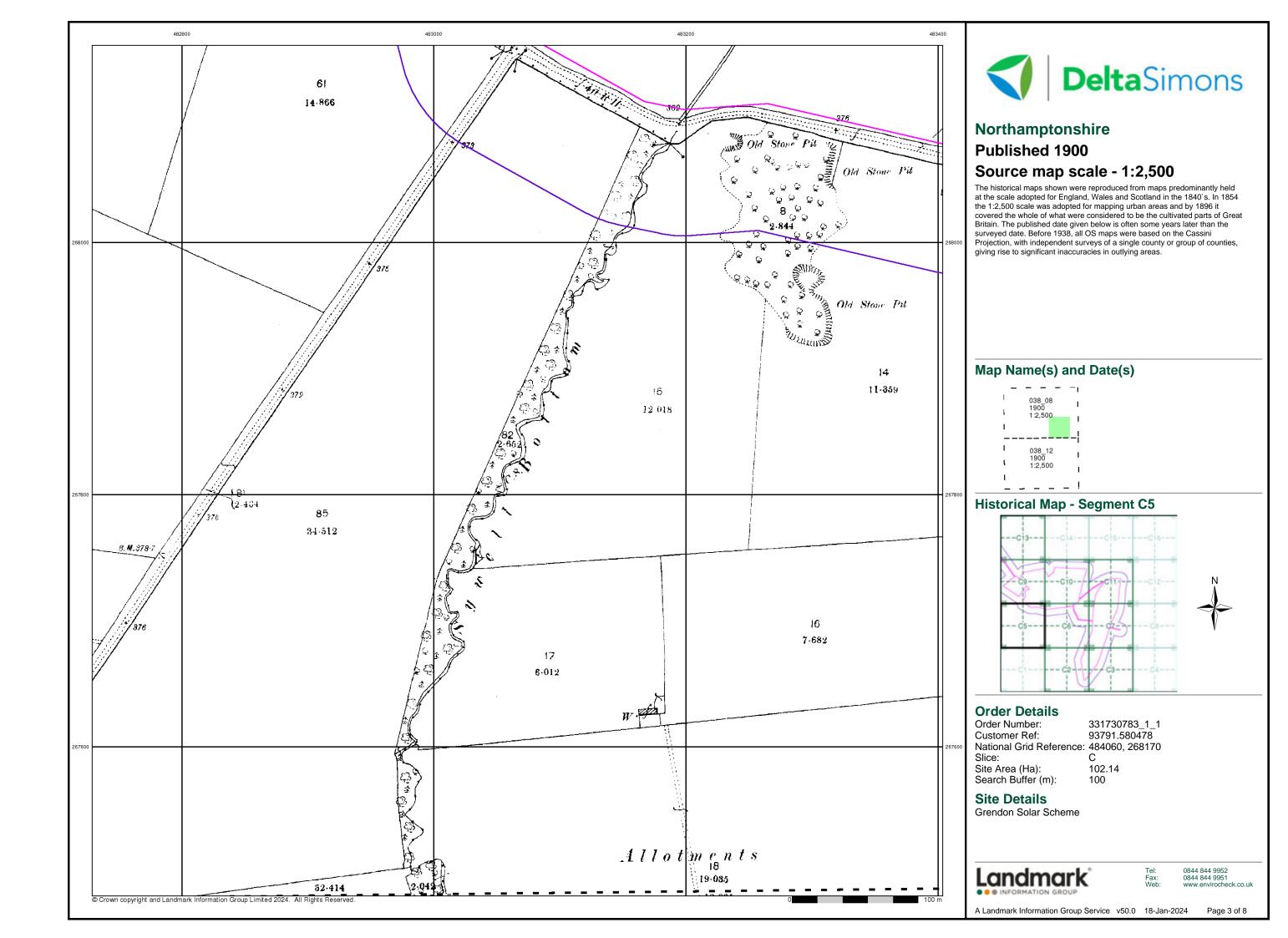
Grendon Solar Scheme

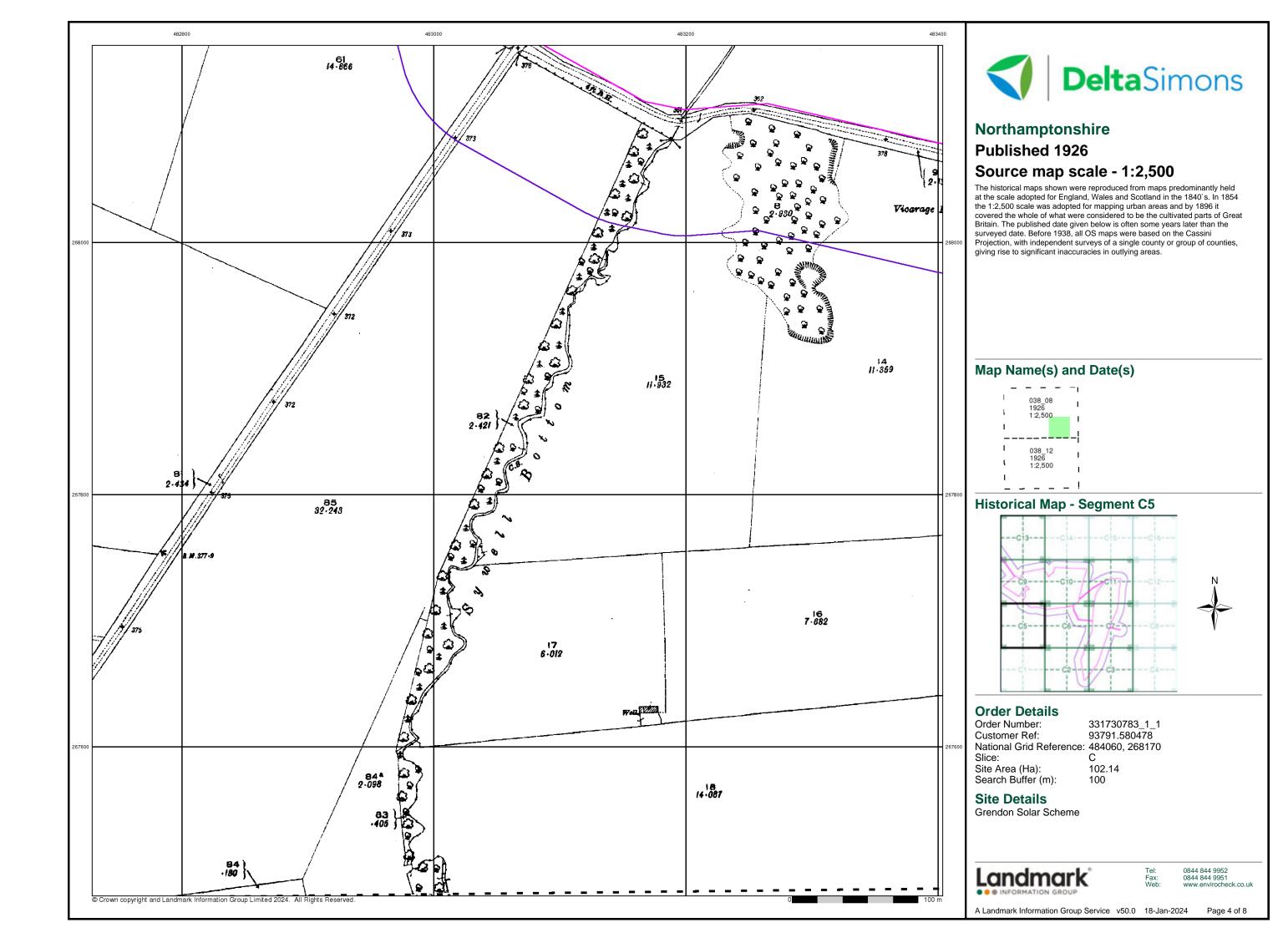


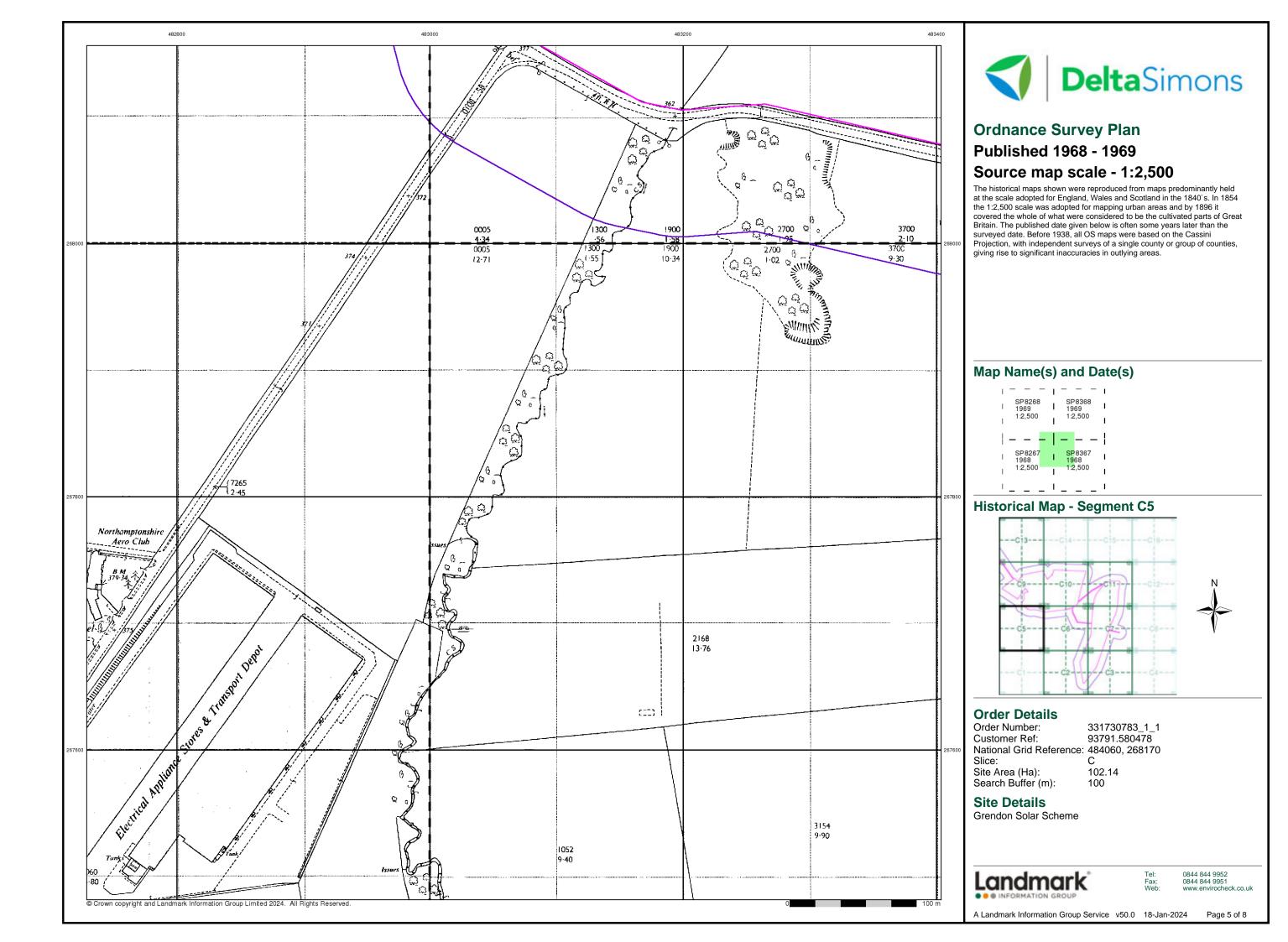
0844 844 9952 0844 844 9951

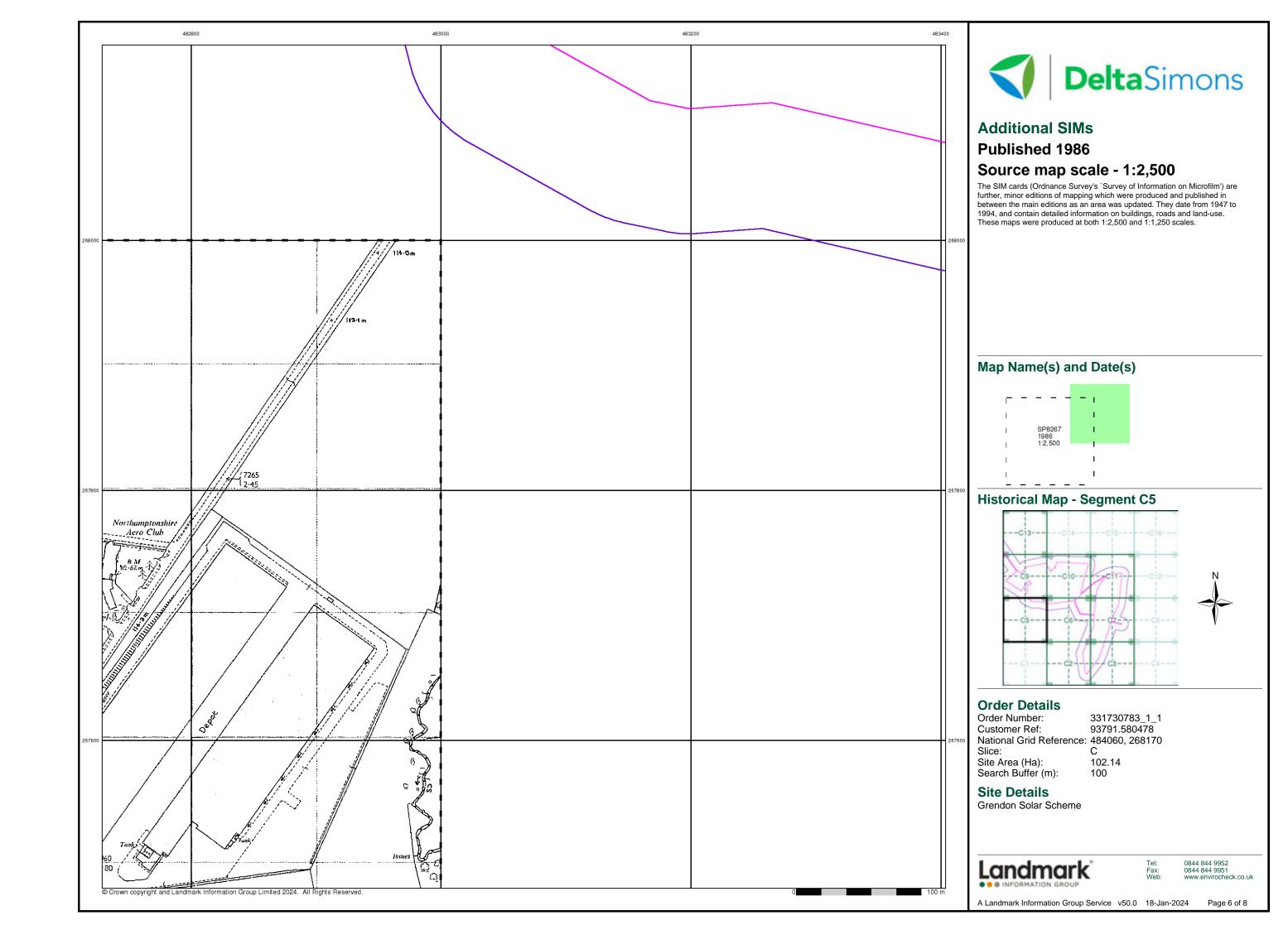
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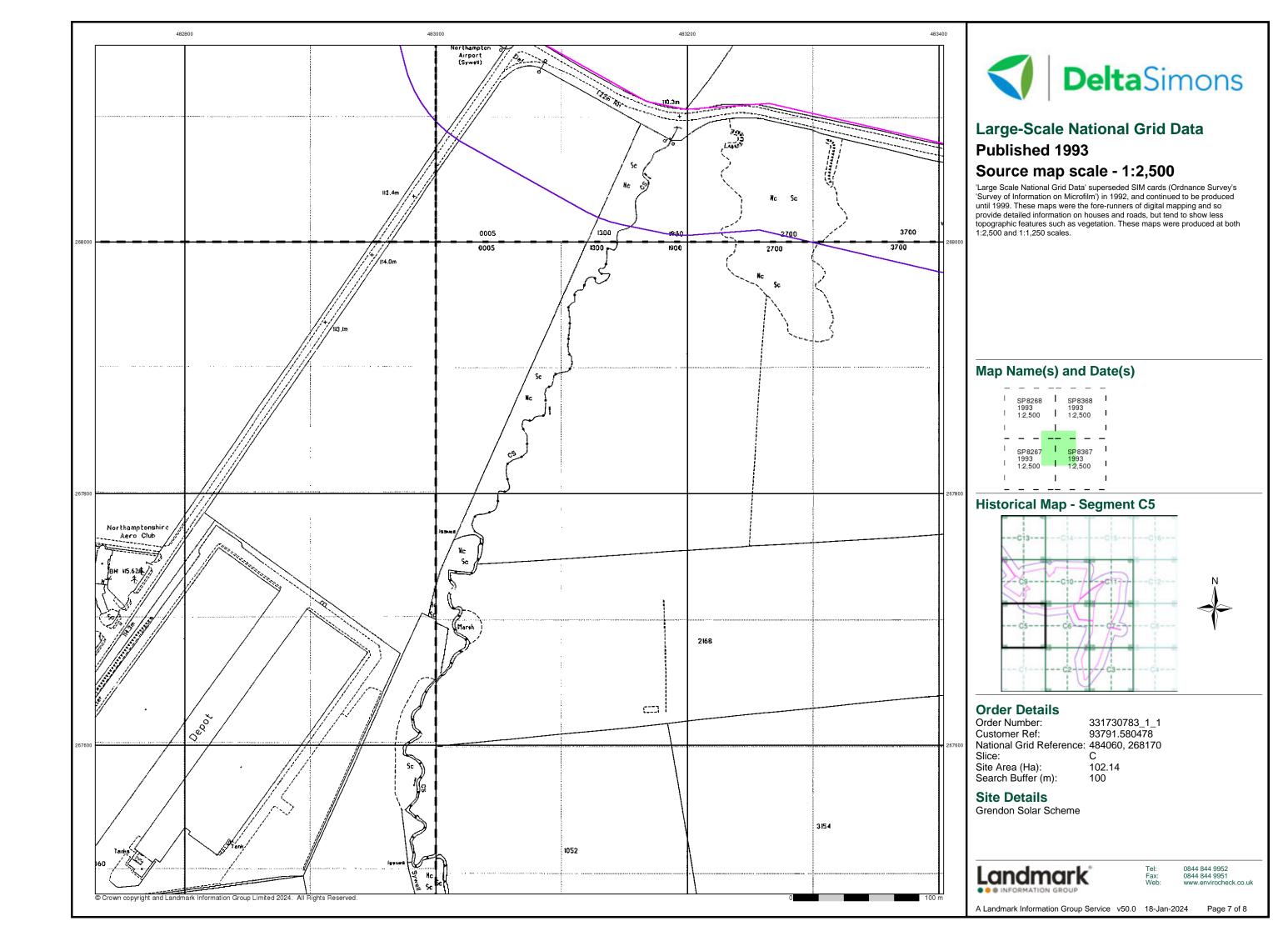


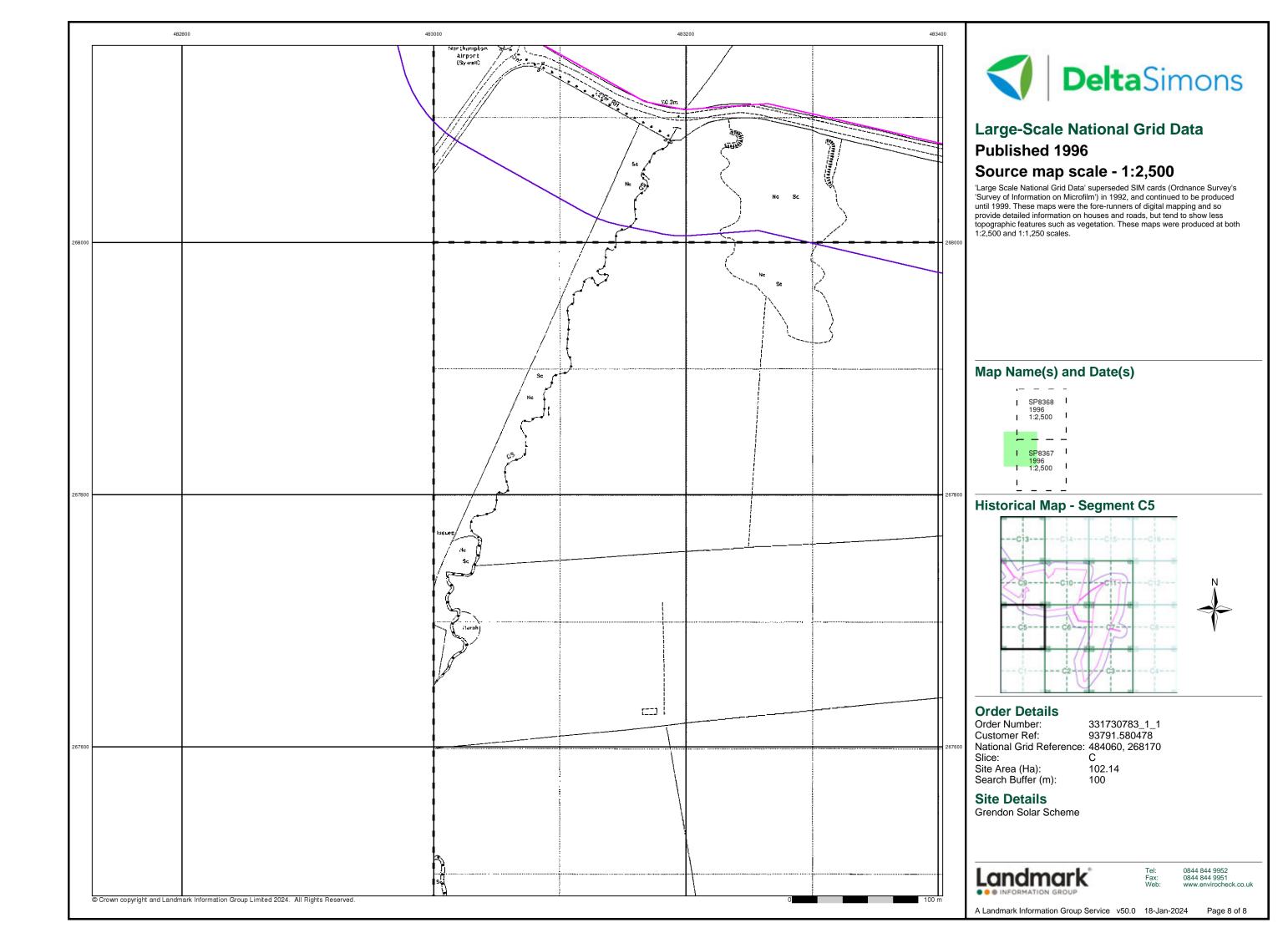






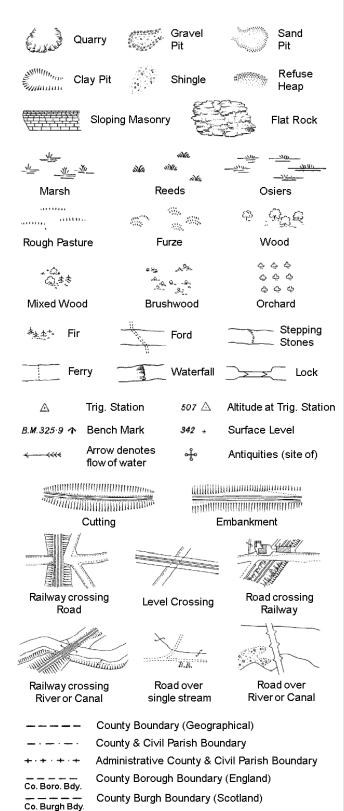






### **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

MS

NTL

Normal Tidal Limit

Signal Post

Pump

Sluice

Spring

Trough

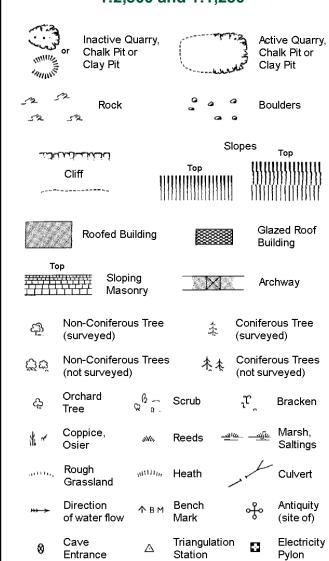
Well

S.P

Sl.

 $T_{T}$ 

### **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



**Electricity Transmission Line** 

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary

mereing changes

Symbol marking point where boundary

Gas Gov

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

Tr

Wd Pp

Wks

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Beer House Pillar, Pole or Post **Boundary Post or Stone** Post Office Capstan, Crane Public Convenience PH Public House Chy D Fn Drinking Fountain Pump EIP Electricity Pillar or Post SB, SB Signal Box or Bridge FAP Fire Alarm Pillar SP. SL Signal Post or Light FΒ Foot Bridge Spring Tank or Track **Guide Post** Τk Hydrant or Hydraulic TCB Telephone Call Box LC Level Crossing TCP Telephone Call Post Manhole Trough MP Mile Post or Mooring Post Water Point, Water Tap

Wd Pp

Wind Pump

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and 1:1,250

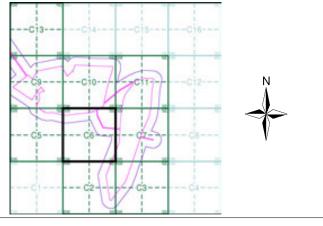
ene-C			Slo	opes	Тор
	 Clitt		Тор	<b>                                      </b>	
523	Rock		7,3	Rock (so	cattered)
$\triangle_{a}$	Boulders		Δ	Boulders	s (scattered)
$\Box$	Positioned	Boulder		Scree	
<u> </u>	Non-Conif (surveyed	erous Tree )	*	Coniferd (surveye	
ర్జీట్	Non-Conif (not surve	erous Trees yed)	* **	Conifero	ous Trees /eyed)
දා	Orchard Tree	Q a.	Scrub	¹ T,	Bracken
* ~	Coppice, Osier	siVis,	Reeds 🛥	<u> пре</u>	Marsh, Saltings
willing.	Rough Grassland	$mnn_{b}$	Heath	1	Culvert
<b>→</b>	Direction of water flo	Δ ow	Triangulation Station	, of	Antiquity (site of)
_ E T L _	_ Electric	ity Transmis	ssion Line	$\boxtimes$	Electricity Pylon
\ K B₩	231.6ûm E	Bench Mark	7	Building Building	
	Roofe	ed Building		25	azed Roof uilding
		Ci∨il parish	/community b	oundary	
		District box	undary	_	
_ •		County box	undary		
٥		Boundary p	ost/stone		
£	>	Boundary r	mereing symb ear in oppose		
Bks	Barracks		Р	Pillar, Po	le or Post
Bty	Battery		PO	Post Offi	ce
Cemy	Cemetery		PC -		onvenience
Chy	Chimney		Pp Ppg Sta	Pump	Station
Cis Dismtd F	Cistern N∨ Disman	tled Railway	Ppg Sta PW	Pumping Place of	
El Gen S	•	ity Generating	Sewage P	pg Sta Se	worship ewage umping Station
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge
El Sub S	ta Electricity	Sub Station	SP, SL	Signal P	ost or Light
FB	Filter Bed		Spr	Spring	
Fn/DFr	ı Fountain /	Drinking Ftn.	Tk	Tank or T	<b>Track</b>
0- 0	0		<b>T</b>	T	



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1885 - 1886	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925 - 1926	4
Ordnance Survey Plan	1:2,500	1968 - 1969	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7
Large-Scale National Grid Data	1:2,500	1996	8

### **Historical Map - Segment C6**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 Slice: Site Area (Ha): 102.14

**Site Details** 

Search Buffer (m):

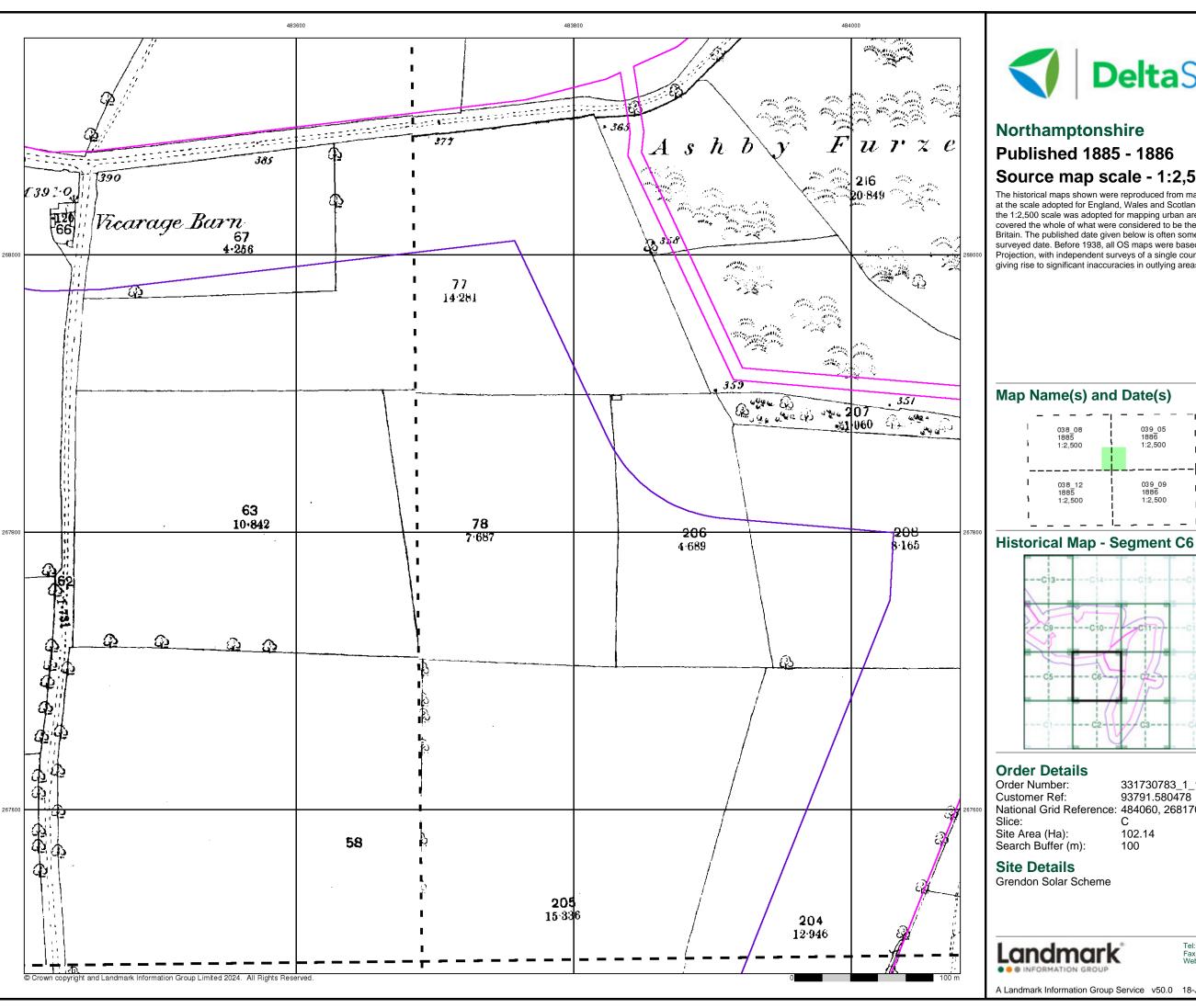
Grendon Solar Scheme



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100



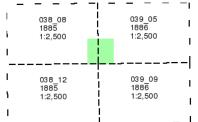


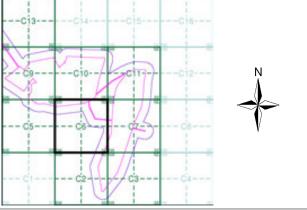
### **Northamptonshire**

# Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



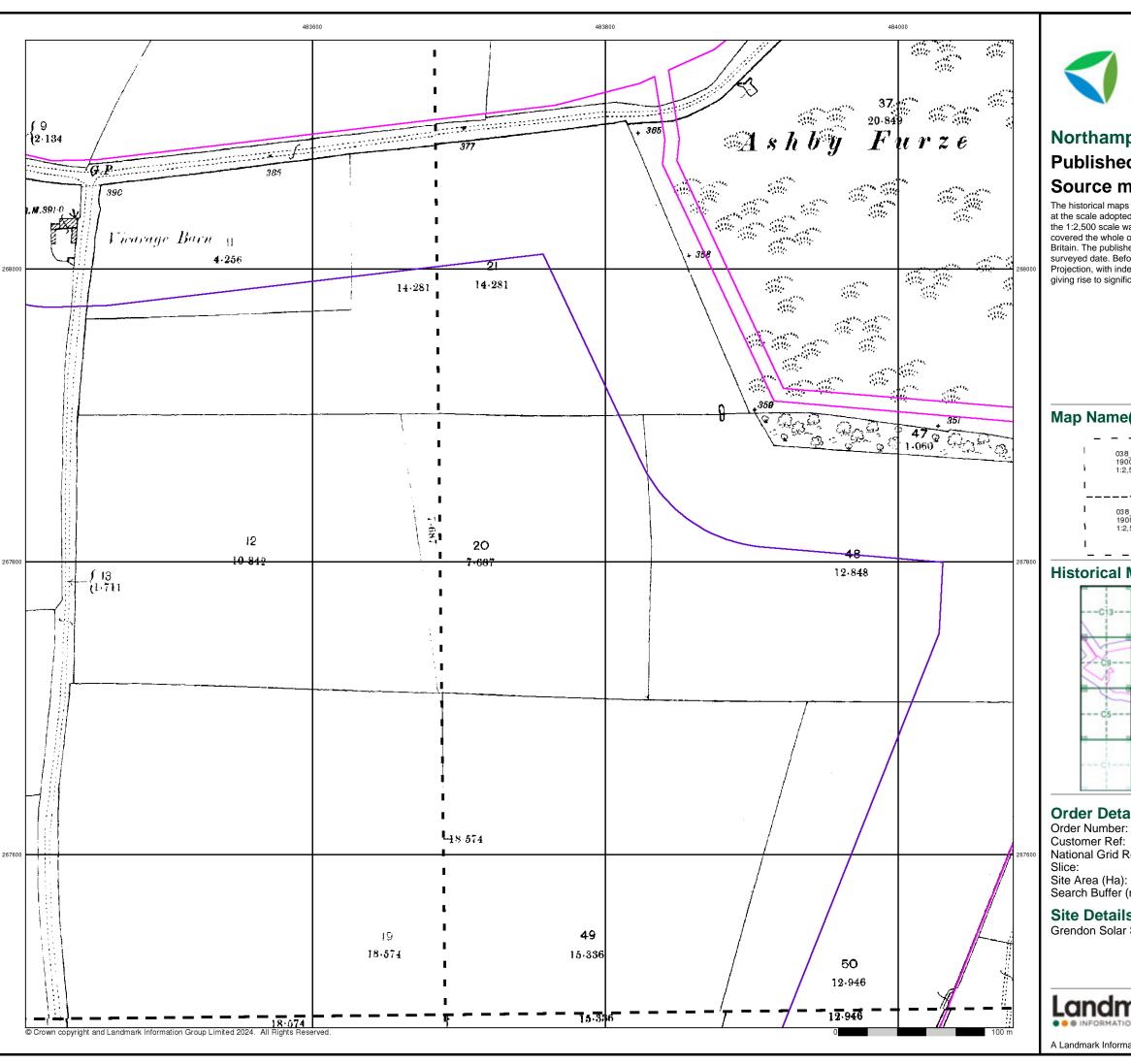


331730783_1_1 93791.580478 National Grid Reference: 484060, 268170

> 102.14 100

> > 0844 844 9952 0844 844 9951 www.envirocheck.co.uk

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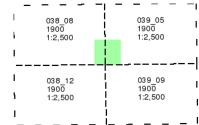




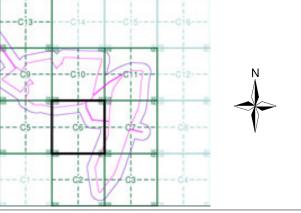
### **Northamptonshire Published 1900** Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C6**



#### **Order Details**

331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

Site Area (Ha): Search Buffer (m): 102.14 100

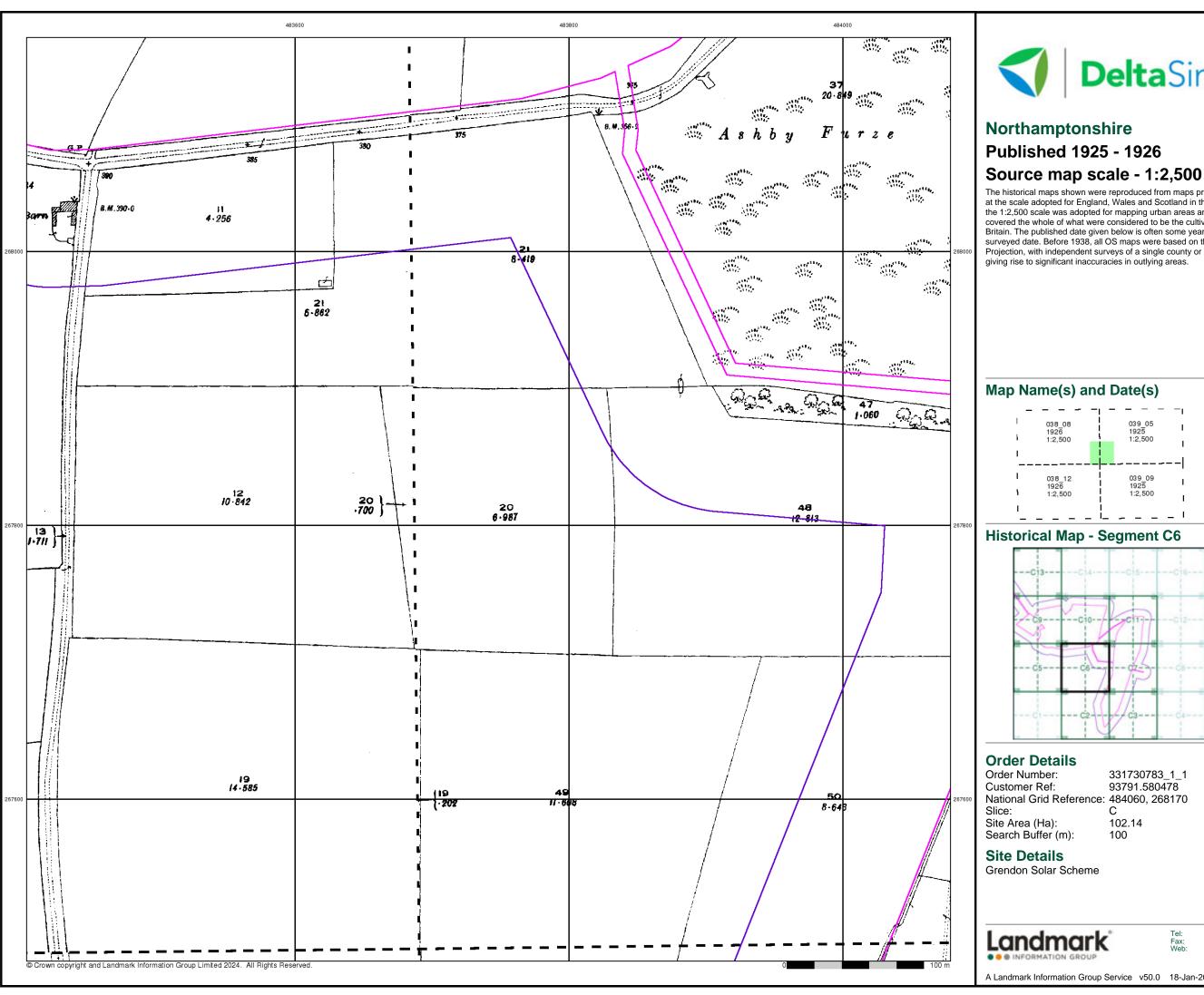
#### **Site Details**

Grendon Solar Scheme



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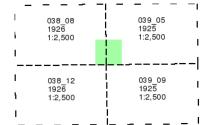




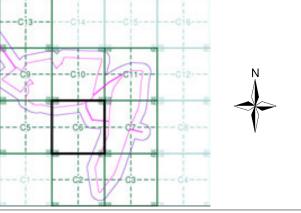
## **Northamptonshire** Published 1925 - 1926

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)



#### **Historical Map - Segment C6**



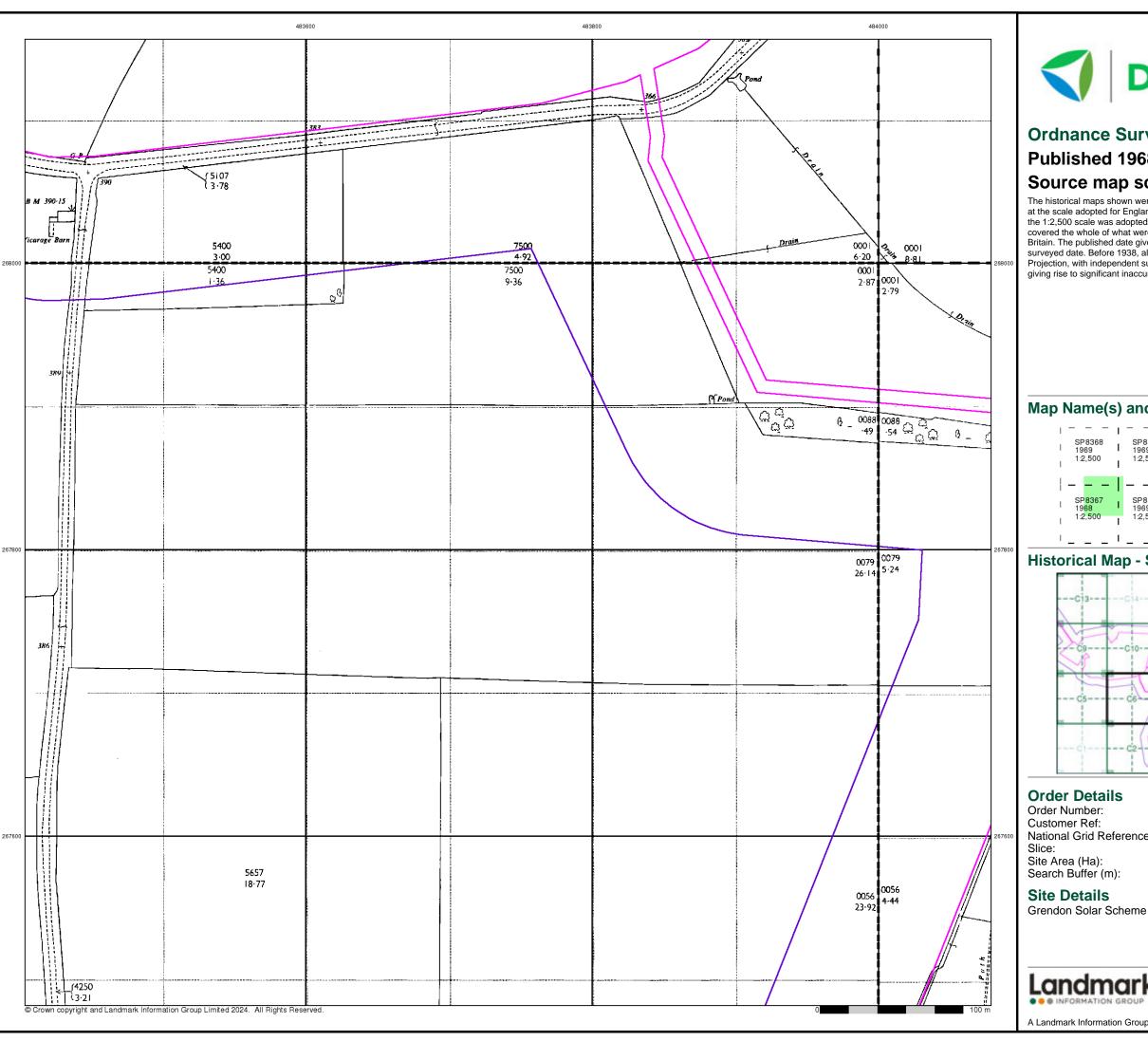
Order Number: 331730783_1_1 Customer Ref: 93791.580478 National Grid Reference: 484060, 268170 С

102.14 100



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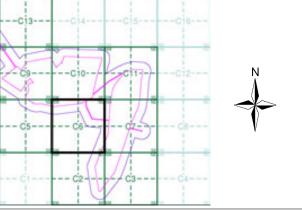
### **Ordnance Survey Plan** Published 1968 - 1969 Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

#### Map Name(s) and Date(s)

- 1	_		-	_	_	_	ı
1	19	8368 169	ı	1	P846 969		I
- 1	12	2,500	1	1	:2,50	0	ı
	_			_	_	_	ŀ
- 1	19	8367 68	1	1	P846 969		ı
- 1	1:2	2,500	1	1	:2,50	0	I
1			1				ı

#### **Historical Map - Segment C6**



331730783_1_1 93791.580478 National Grid Reference: 484060, 268170 С

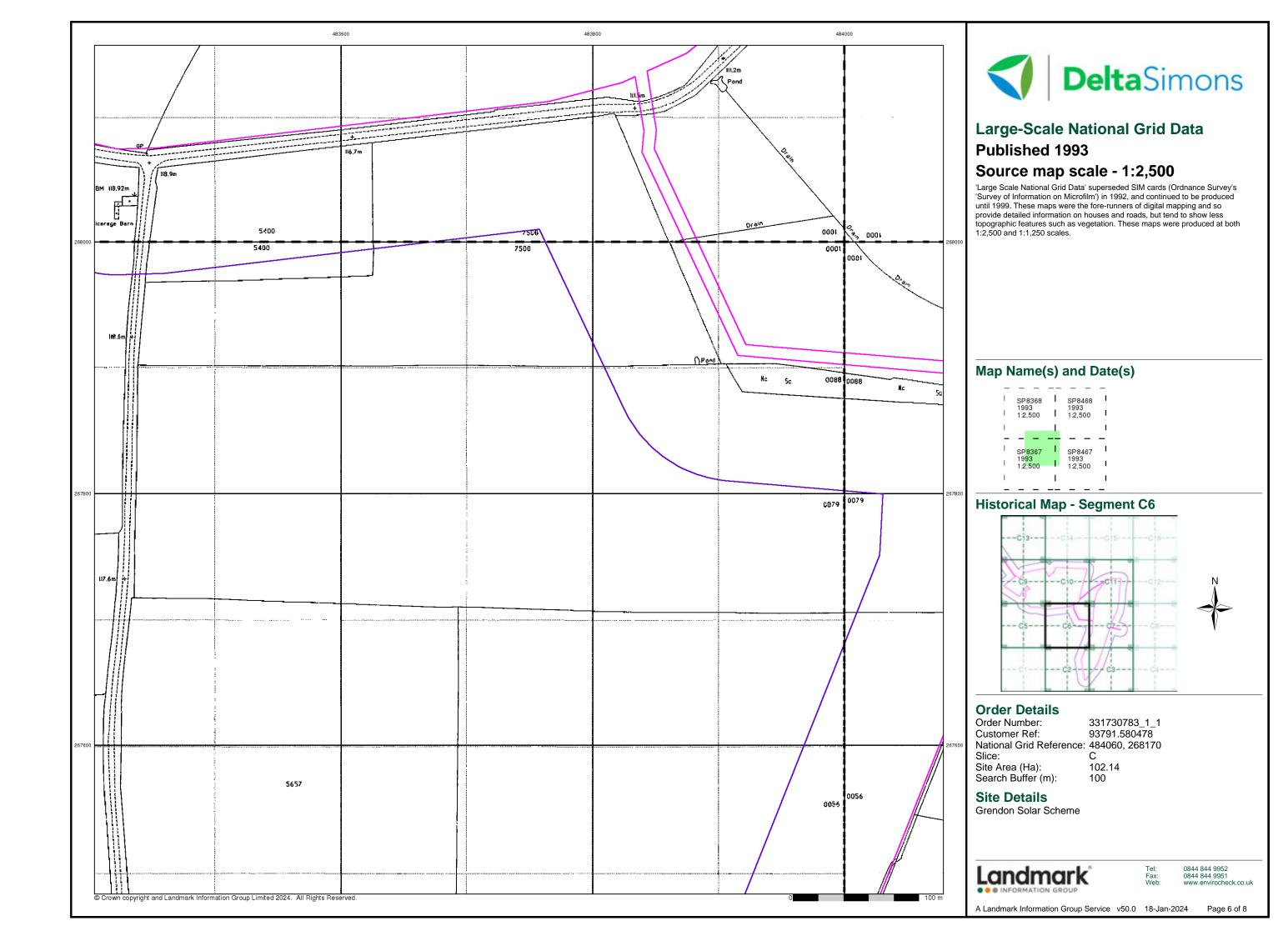
102.14 100

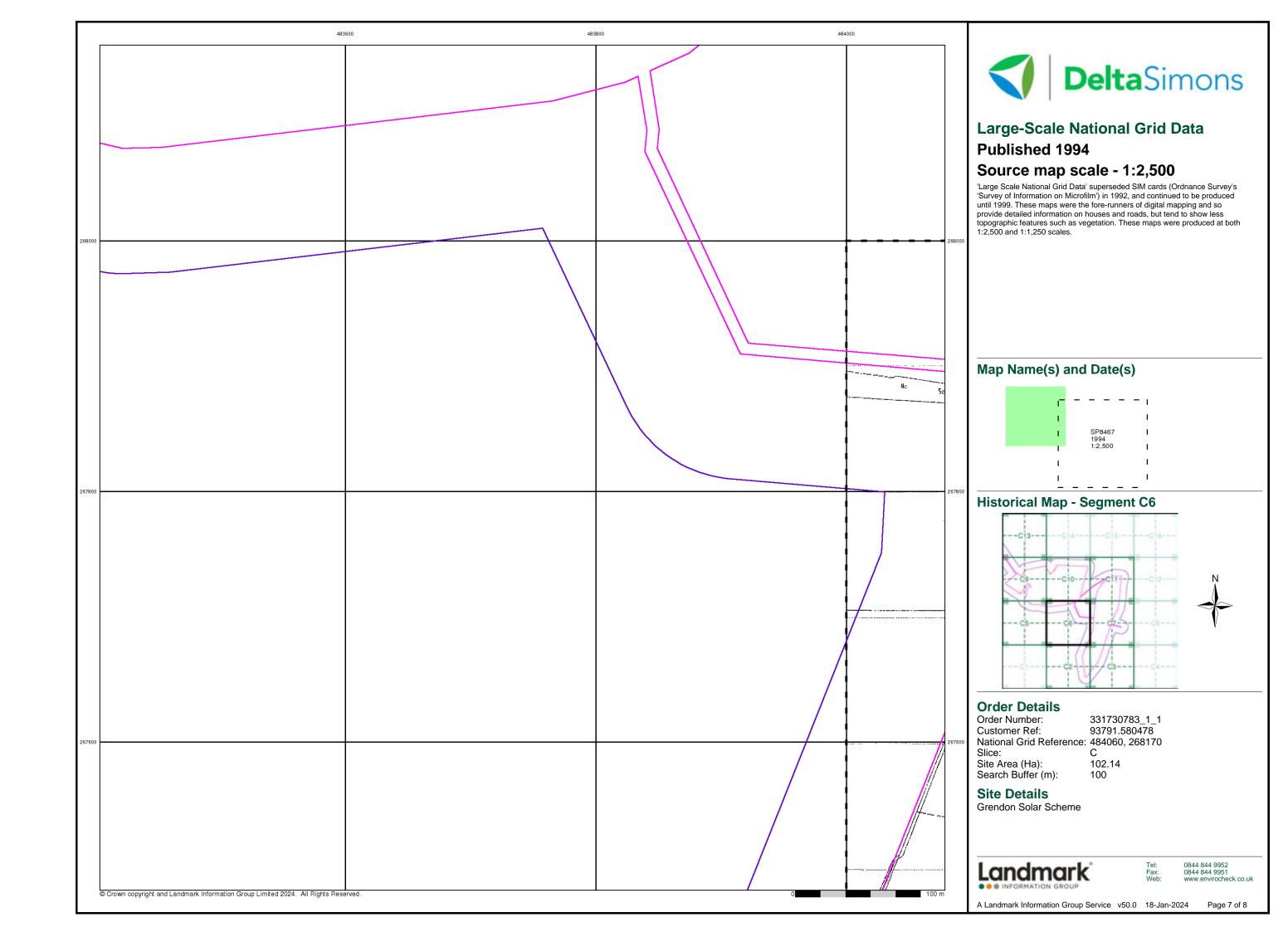


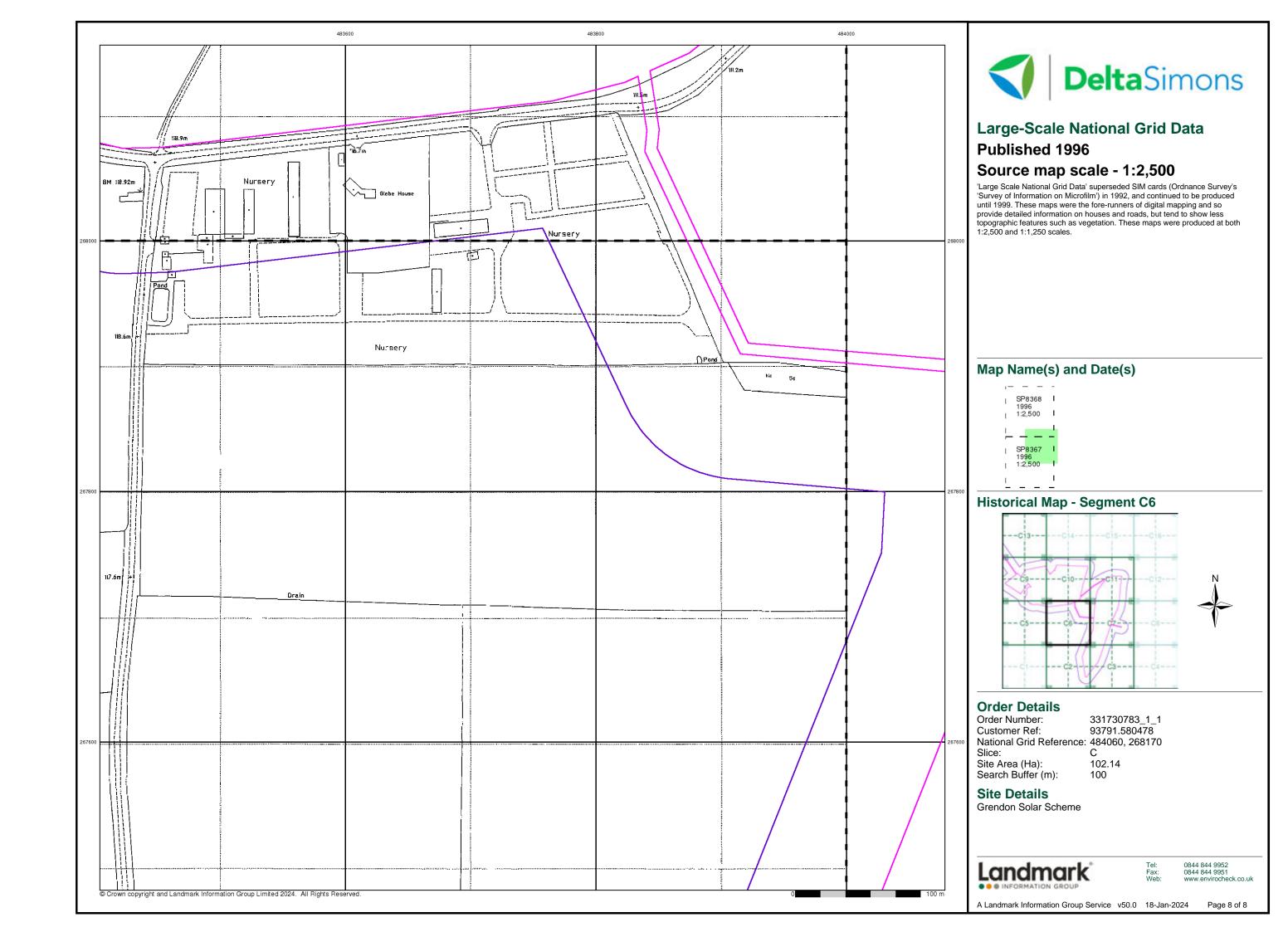
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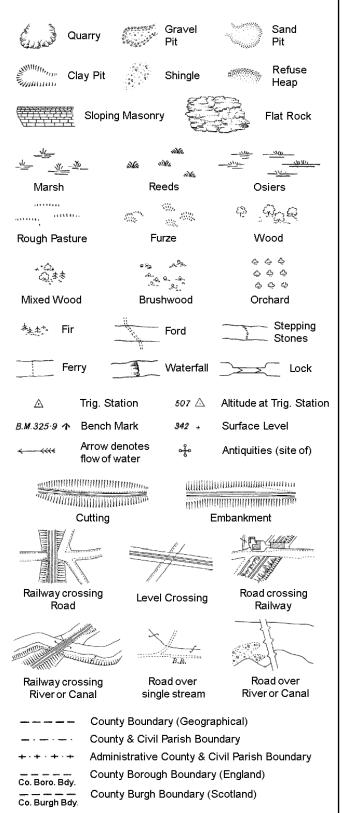






### **Historical Mapping Legends**

#### **Ordnance Survey County Series and** Ordnance Survey Plan 1:2,500



B.R.

EP

F.B.

M.S

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

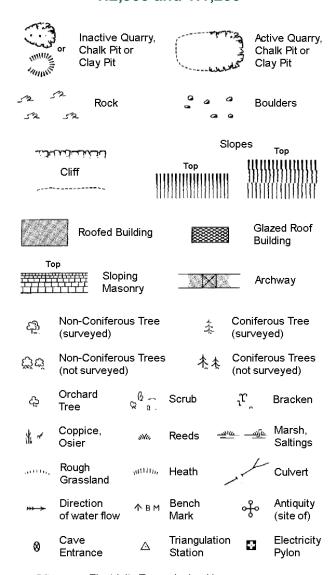
S.P

T.C.B

Sl.

Tr:

#### Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



ETL Electri	city Transmission Line
	County Boundary (Geographical)
	County & Civil Parish Boundary
	Civil Parish Boundary
· <del></del> · ·	Admin. County or County Bor. Boundary
L B Bdy	London Borough Boundary

mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

Symbol marking point where boundary

GVC

GP

Gas Governer

Mile Post or Mile Stone

**Guide Post** 

Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

# 1:1,250

Slopes

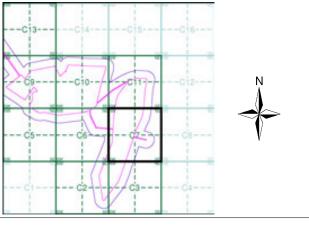
بالترابات الزير	1	0.0	Тор
Cliff		Тор	<u> </u>
,	. !!!!!!!		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	[[[[]]]]	шистин	[111]][[][[][[][][]]
Sign Rock		52	Rock (scattered)
△ Boulders	5	<i>_</i>	Boulders (scattered)
🖎 Positione	ed Boulder		Scree
Non-Cor (surveye	niferous Tree ed)	\$	Coniferous Tree (surveyed)
ည်ထဲ Non-Cor	niferous Trees /eyed)	<del></del>	Coniferous Trees (not surveyed)
රු Orchard Tree	So of So	crub	_ໃ ້ Bracken
Coppice Osier	, "ж. Re	eeds 🛥	اسسينه Marsh, Saltings
, Rough Grasslai	տատ, He	eath	Culvert
Direction of water	2-3	iangulatior ation	Antiquity (site of)
E_TL Electi	ricity Transmissio	on Line	⊠ Electricity Pylon
 	Bench Mark		Buildings with Building Seed
Roo	ofed Building		Glazed Roof Building
	Ois ill manials (a.e.		d
	Civil parish/co		oundary
	District bound	ary	
_ •	County bound	ary	
٥	Boundary pos	t/stone	
٥			ol (note: these ed pairs or groups
Bks Barrack	s	Р	Pillar, Pole or Post
Bty Battery		PO	Post Office
Cemy Cemete	ry	PC	Public Convenience
Chy Chimne	у	Pp	Pump
Cis Cistern		Ppg Sta	Pumping Station
	antled Railway	PW	Place of Worship
El Gen Sta Elect Statio	ricity Generating on	Sewage P	pg Sta Sewage Pumping Station
	ity Pole, Pillar	SB, S Br	Signal Box or Bridge
El Sub Sta Electric		SP, SL	Signal Post or Light
FB Filter Be	ed	Spr	Spring
Fn / D Fn Fountai	n / Drinking Ftn.	Tk	Tank or Track
Gas Gov Gas Val	ve Compound	Tr	Trough



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Northamptonshire	1:2,500	1886	2
Northamptonshire	1:2,500	1900	3
Northamptonshire	1:2,500	1925	4
Ordnance Survey Plan	1:2,500	1969	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1994	7

### **Historical Map - Segment C7**



#### **Order Details**

Order Number: 331730783_1_1 93791.580478 Customer Ref: National Grid Reference: 484060, 268170 Slice: Site Area (Ha): 102.14

Search Buffer (m):

**Site Details** Grendon Solar Scheme



0844 844 9952 0844 844 9951

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