





Executive Summary

Remada Ltd was commissioned by Lidl Great Britain Ltd ('the client') to undertake a Phase 1 Geoenvironmental Site Investigation for a proposed store development at Narberth Road, Tenby, SA70 8BD. The objectives of this assessment were to present a preliminary conceptual site model to identify plausible pollutant linkages as a preliminary risk assessment and to provide recommendations for subsequent investigation work.

Site Setting

The site occupies an irregular plot of land to the west of A478/Narberth Road and south of Park Court. A pavement and grass verge appear to separate the adjacent road from the site, with a fenced boundary adjacent to the A478 in the south of the site. The site itself is unoccupied, with a minor access road bisecting the central area in an approximate east to west orientation. The site appears to have an elevation change of approximately 5-6m, with the north of the site having an approximate elevation of 71m aOD, and the south 77m aOD. The south of the site appears to be raised relative to road level.

Site History

The earliest historical mapping of 1889 indicates the site to be unoccupied grassland with two footpaths leading to Park House present on site. By 1967 the footpaths were no longer recorded with a minor road leading to Park House from the A478.

Geology / Hydrogeology

Published geological maps record that the site is underlain by Bishopton Mudstone Formation, designated as a Secondary (A) Aquifer.

Mining

The Coal Authority Consultants Mining Reports states that probable unrecorded shallow mining as 'none', with an unnamed coal seam outcrop recorded at the surface.

Recommendations

Environmental

The desk study has identified a limited number of on-site and off-site potential sources of contamination that would require further investigation. The following is recommended:

- Investigation of the lateral and vertical extent of made ground/fill beneath the proposed store footprint;
- Collection of soil and groundwater samples from the areas identified above for contaminants of concern;
 and
- Ground gas monitoring.

Geotechnical

It is recommended that a ground investigation is undertaken to enable preliminary foundation design.





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Phase 1 Site Investigation & Preliminary Risk Assessment Narberth Road, Tenby 1323.01.02 December 2024



| Issue No / | Date | Prepared By | Technical Review | Authorised |
|------------|------------|------------------------|-------------------|----------------|
| 01 | 21.10.2024 | L Hillman L Hillman | K Szybut E Sabt | G Jones Gbrer |
| 02 | 04.12.2024 | L Hillman LALLMan | K Szybut K Szybet | G Jones Glover |





1. INTRODUCTION

Remada Ltd was commissioned by Lidl Great Britain Ltd (hereafter 'the Client') to undertake a Phase 1 Preliminary Risk Assessment for a proposed retail development at Narberth Road, Tenby SA70 8BD, at the location indicated in **Figure 1**.

1.1. Objectives

The objectives of this assessment are as follows:

- to develop a preliminary conceptual model of the site to identify plausible pollutant linkages;
 and
- to provide recommendations for subsequent investigation work.

1.2. Scope of Work

The scope of work comprised a:

- review of local geological, hydrogeological, ground stability, and environmental data and historical mapping pertaining to the site and surrounding area; and
- identification of potential sources, pathways, and receptors, and development of a preliminary conceptual site model.

The scope of work did not include a site reconnaissance visit.

Due to the study site's positioning within Wales, the scope was also designed in line with the Welsh Land Contamination Working Group's Development of Land Affected by Contamination: A Guide for Developers version 3: May 2017. This guidance represents the culmination of a co-operative effort involving the Welsh Local Government Association (WLGA) and Natural Resources Wales (NRW). For the purpose of this report, any references to the Environment Agency (EA) should be seen as interchangeable with NRW.

1.3. Previous Reports

It is not known if historic reports are available for review.

1.4. Limitations

The comments given in this report and the opinions expressed are based on the information reviewed and observations during site work. However, there may be conditions pertaining to the site that have not been disclosed by this assessment and therefore could not be taken into account.





2. DESK STUDY

2.1. Description of Site

| 2.1. Description | of Site | | | |
|-------------------------------|---|--|--|--|
| Site Description | The site occupies an irregular plot of land to the west of Narberth Road A478 and southeast of Park Court. The site boundary is marked by a fenced boundary to the south and the adjacent Narberth Road and Park Court pavement to the east and northwest of the site. Park House Court Nursing Home forms the southwestern boundary. | | | |
| | The site is predominantly grassland with an access road of the nursing home bisecting the central area of the site in an approximate east to west orientation and vegetation occupying the south of the site, which is topographically raised relative to Narberth Road. | | | |
| | The existing site layout is presented as Figure 2 . | | | |
| Area of Site | 8223 m². | | | |
| Site Elevation | The topographic elevation of the site is approximately 71m aOD (metres above ordnance datum) in the north and 77m aOD in the south. | | | |
| National Grid Co-ordinates | 212770 (E), 202250 (N) | | | |

2.2. Site Setting

The site is situated in a sparsely populated residential area.

| North: | Park Court forms the northern boundary of the site with a field and Well Park caravan park further north. |
|--------|--|
| East: | The A478 forms the eastern boundary of the site with Waterwynch Lane and fields beyond. |
| South: | Park House Court Nursing Home occupies the area south-west of the site with the boundary formed by a car parking area. |
| West: | Park Court forms the western boundary along with Park House Court Nursing Home with few residential properties adjacent to the road. |

2.3. Site History

A summary of the historical land use of the site and surrounding area follows.

| Map Date | Description of on-site activities |
|----------|--|
| 1889 | The site consists of part of a larger field with a footpath running approximately northeast to southwest and another footpath running east to west in the southern part of the site. |
| 1907 | Similar to above. |
| 1938-53 | Similar to above. |





| 1964 | Similar to above. |
|----------|--|
| 1967 | Both footpaths are no longer recorded with a minor road adjoined to Narberth Road to the east, running approximately east-northeast to west-southwest towards the newly constructed nursing home to the southwest. |
| 1970 | Similar to above. |
| 1987 | Similar to above. |
| 1994 | Similar to above. |
| 2000 | Similar to above. |
| 2006 | Similar to above |
| 2024 | Similar to above. |
| Map Date | Description of off-site activities |
| 1889 | The earliest historical mapping indicates the surrounding area to comprise fields with sparse footpaths. A main road with an approximate north to south orientation, similar to present day Narberth Road, forms the eastern boundary of the site. Park House cottage is present to the east off Narberth Road, while Park House occupies the area southwest of site, along the footpaths, which bisect the site area. Other small properties including Ralph House and Ralph cottage are present south of the site on Narberth Road. Further from site a quarry is mapped approximately 500m to the north-west. |
| 1907-08 | A gravel pit and reservoir are recorded approximately 500m east and another reservoir recorded approximately 500m southwest. A property to the north is now labelled as Rose Cottage. 3 No. 'Old Air Shafts' are recorded approximately 400, 600 and 750m to the southwest. A 'Gas Works 'is mapped over 1km to the south-east with 'Disused Filter Beds in close vicinity. |
| 1938-53 | Similar to above. |
| 1964 | The gravel pits and reservoirs are no longer recorded. Slight development in Tenby to the south. |
| 1967 | The footprint of Park House appears to have changed with two large structures recorded and minor changes elsewhere within the footprint. two ponds and a drain are recorded just beyond Park House. |
| 1970 | Development occurring to the north, in an area now recorded as 'New Hedges', including residential properties, expansion of the road network and caravan parks. Similarly, development and expansion of Tenby is occurring south of the site. The two closest 'Old Air Shafts' are now mapped as disused and the third is no longer mapped. |
| 1987 | Park house now labelled as 'Park House Hotel', and the footprint has changed to be similar to present day. |





| 1994-95 | Park Court (or similar) is constructed to the north and west of the site with 'Oak House' and 'Beech House' constructed north of the road. | | |
|---------|--|--|--|
| 2000 | Development of New Hedges continues, with the caravan parks expanding south. | | |
| 2006 | Similar to above. | | |
| 2024 | Garden Meadows Park and associated properties are constructed to the west of the site, further along Park Court. Well Park Holiday Park is recorded, expanding New Hedges further south, towards the site. | | |

2.4. Proposed Site Use

It is understood that the proposed use for the site will be a Lidl retail store with associated car park and soft landscaping. A proposed indicative site layout plan is presented as **Figure 3**, with the proposed store footprint located adjacent to A478 Narbeth Road in the southern and south-eastern areas. The remaining areas are proposed to be a combination of car parking, HGV access and soft landscaping.

2.5. Environmental Setting

2.5.1. Made Ground and Superficial Geology

Information from the environmental report and the British Geological Survey (BGS) 1:50,000 scale map Sheet 245 (Pembroke) does not indicate any artificial ground either on, or in the immediate vicinity of the study site. Artificial Ground is a term used by the BGS for those areas where the ground surface has been significantly modified by human activity, and includes Made Ground, worked ground, infilled ground, landscaped ground and disturbed ground.

There are no superficial deposits indicated to be underlying, or in the immediate vicinity of, the study site (ref Envirocheck **Appendix B**).

2.5.2. Bedrock Geology

The bedrock directly underlying the site is formed of the Bishopton Mudstone Formation. The BGS describes this Formation as 'mid to dark grey mudstone, commonly fossiliferous, with some beds of mid grey siltstone and beds of interbedded siltstone and mudstone. Sporadic, minor pale grey quarzitic sandstones and rare thin coals.'

The bedrock is designated as a Secondary (A) Aquifer (ref Envirocheck **Appendix B**).

2.5.3. Historic BGS Borehole Records

There is one historic BGS borehole record within a relevant distance of the site.

Within Exploration Associates Limited Borehole No. 2 (BGS ID: 252972) located on the A478, east of the site, with no date given. From the surface level of 78.2m aOD to a depth of 0.4m bgl Topsoil was recorded overlying light brown very sandy CLAY to a depth of 3.0m bgl with many sandstone fragments, over weathered yellow brown sandstone to a termination depth of 4.0m.

2.5.4. Groundwater Abstractions

There are no groundwater abstraction points within the search area (ref Envirocheck **Appendix B**).

2.5.5. Source Protection Zones

The site is not located within a Groundwater Source Protection Zone (ref Envirocheck Appendix B).





2.5.6. Surface Water Features and Abstractions

The nearest surface water feature is located 137m northwest of the site (ref Envirocheck **Appendix B**).

There is one (1 No.) surface water abstraction point within the search area, with the listing pertaining to Oldfields Developments (Hagley) Ltd's Impounding abstraction 689m to the east of the study site (ref Envirocheck **Appendix B**).

2.5.7. Flooding Vulnerability

The site is not located in an area with the potential for groundwater flooding to occur at the surface and there are no recorded surface water flood zones within the search area (ref Envirocheck **Appendix B**).

2.5.8. Ground Stability

The Envirocheck Report (Appendix B) provides the following information regarding ground stability.

| Shrinking / Swelling of Clay | There is a no hazard rating from no hazard from shrinking or swelling of clays. |
|------------------------------|---|
| Rock Solubility | There is a no hazard rating from rock solubility at the site. |
| Compressible Ground | There is a very no hazard rating from compressible ground. |
| Collapsible Deposits | There is a very low hazard rating from collapsible rocks. |
| Running Sand | There is a no hazard rating for running sands. |
| Landslides | There is a low hazard rating from landslides. |

2.5.9. Radon

The site is located in a Higher Probability Radon Area as 10-30% of properties are estimated to be at or above the Action Level, therefore full radon protective measures are necessary (ref Envirocheck **Appendix B**).

2.5.10. Environmentally Sensitive Site Designations

The nearest environmentally sensitive zone is 216m to the west, pertaining to Ancient Woodland. (ref Envirocheck **Appendix B**).

2.6. Industrial Land Use

There is one (1 No.) contemporary trade directory entry located within 250m of the study site. Pertaining to Old Eltons 241m south of the site for screen process printers (inactive) (ref Envirocheck **Appendix B**).

There is one fuel station entry within the search area, located 200m north of the study site, pertaining to Rumbleway Filling Station on Old Tenby Road and is recorded as obsolete.

2.7. Environmental Permits, Incidents & Registers

There are no permitted process entries within 250m of the study site.

There is one (1 No.) recorded pollution incident to controlled waters within the search area. This was located 889m southwest of the site and pertains to Chemicals (other inorganic) due to overflow in November 1994. The receiving water is not given. The incident was recorded as being category 3 (Minor Incident) (ref Envirocheck **Appendix B**).





2.8. Landfill & Waste Sites

There is one (1 no.) Historical landfill site, one (1 No.) local authority landfill coverage and one (1 No.) local authority recorded landfill sites within the search area, with the local authority landfill coverage recorded to be on site (ref Envirocheck **Appendix B**).

2.9. Mining

The site is located within an area which may be affected by coal mining activity (ref Envirocheck **Appendix B).** Consequently, a Consultants Coal Mining Report (ref: 51003457963001) has been obtained from the Coal Authority and is included as **Appendix D**. The pertinent findings of this Report are reproduced below:

Past Underground Mining

No past mining recorded.

Probable Unrecorded Shallow Mining

None

Spine Roadways at Shallow Depth

No spine roadway recorded at shallow depth

Mine Entries (refer to plan within Coal Authority Report)

None recorded within 100 metres of the enquiry boundary

Abandoned mine plan catalogue numbers

None available

Outcrops

| Seam name | Mineral | Seam workable | Distance to outcrop (m) | Direction to outcrop | Bearing of outcrop | |
|-----------|---------|---------------|----------------------------|----------------------|--------------------|--|
| UNNAMED | Coal | Yes | Within | N/A | 116 | |

Geological faults, fissures and breaklines

No faults, fissures or breaklines recorded.

Opencast Mines

None recorded within 500m of the enquiry boundary.

Coal Authority Managed Tips

None recorded within 500m of the enquiry boundary.

Mine Gas

None recorded within 500 metres of the enquiry boundary





2.10. Unexploded Ordnance (UXO) Risk

A non-specialist UXO screening exercise was initially carried out for the site by considering (a) any evidence of UK defence activities on or near the site evident from the gathered desk study information and (b) the unexploded aerial-delivered ordnance (UXO) regional risk mapping produced by Zetica.

There is no indication of former military use from the desk study.

Furthermore, the freely available Zetica UXO risk mapping (presented in **Appendix E**) indicates the site to be located within an area where the bomb risk is 'Low'. This is defined by Zetica as an area having an indicated bombing density of 15 bombs per 1000 acres or less.





3. PRELIMINARY RISK ASSESSMENT

3.1. Introduction

A Preliminary Risk Assessment (PRA) has been completed for the site. This PRA identifies the potential sources, pathways, and receptors for the site, in order to assess the potential risks posed by identified potential sources to human health and / or controlled waters receptors. When required, the viability of the Source-Pathway-Receptor pollutant linkage must be evaluated further to determine whether an actual risk is present.

3.2. Potential Sources

On-site Historical

• Made Ground associated with minor Road/footpaths

On-site Current

Minor Road

Off-site Historical

None identified

Off-site Current

• Made Ground associated with nearby residential properties

3.3. Potential Contaminants of Concern (PCOCs)

- Metals
- Asbestos (associated with demolition and redevelopment of the existing site)
- Total petroleum hydrocarbons (TPH)
- Polycyclic aromatic hydrocarbons (PAH)
- Ground gases (carbon dioxide and methane)
- Radon gas

3.4. Potential Receptors

Human Health

- On-site Lidl store staff.
- Construction workers
- On-site general public and visiting staff (such as contractors, including those conducting excavation works)
- Neighbouring residents

Controlled Waters

• Secondary (A) Aquifer in bedrock.

3.5. Preliminary Conceptual Model

The Preliminary Conceptual Site Model of the site has been prepared and illustrates the potentially active pollutant linkages. A pollutant linkage is present only when a source, pathway and receptor exist together.







- A **source** is a substance that has potential to cause harm or adversely affect human health, water resources or the wider environment.
- A **pathway** is the route or means by which a source of contamination can migrate resulting in exposure to a receptor.
- A **receptor** is something that could be adversely affected by a contaminant such as human health, an ecological system, animals or crops, buildings or controlled waters.

The Preliminary Conceptual Site Model is presented in **Table 1**.





| Potential Source Areas | Potential Contaminant of Concern | Pathways | Potential Receptor | | Exposure Route (Human unless otherwise stated) | lde: Lir | tential ntified nkage itigated) | Findings of Ground investigation | Risk (Un- mitigated) | Proposed Remediation (Mitigation) Measures | Residual Risk Estimation | | | | | |
|-------------------------------------|--|--|--------------------------|-------------------------|---|----------------------------------|--|--|----------------------------|---|-----------------------------|-----|-------------------------------|----------------|--------------------------------------|-----|
| On-site Sources | | | | • | Direct Soil Ingestion | • | N/A | N/A | N/A | N/A | N/A | | | | | |
| Minor Road Traffic | | Disturbance due to construction plant causing direct | | • | Indoor Dust ingestion | • | Yes | As above | Potential risk | TBA | TBA | | | | | |
| Off-site Sources | | contact, dusts, vapours. | Occupants of | • | Skin Contact with | • | Yes | As above | Potential risk | TBA | TBA | | | | | |
| Residential housing/holiday | Asbestos / Metals As, Be, Cd, | · | the development | • | Skin Contact with Dust | • | Yes | As above | Potential risk | ТВА | ТВА | | | | | |
| parks | Cu, Cr (VI), Cr (III) Hg, Ni, Se, Va, Zn, | Direct Contact with occupants of the | / building fabric | • | Inhalation of Outdoor Dust | • | Yes | As above | Potential risk | TBA | ТВА | | | | | |
| Construction of road infrastructure | Boron, TPH /PAH, Radon | proposed development | | | • | Inhalation of Outdoor Vapours | • | Yes | As above | Potential risk | TBA | TBA | | | | |
| | | Inhalation of fibres | | | • | Inhalation of Indoor Vapours | • | Yes | As above | Potential risk | TBA | TBA | | | | |
| | | / vapours / gases by occupants of | Adjacent residents | • | Inhalation of ground gas | • | Yes | As above | Potential risk | TBA | TBA | | | | | |
| | | proposed development | ' ' | proposed development | | | | | • | Inhalation of radon gas | • | Yes | Higher probability Area | Potential Risk | Full radon protection measures | Low |
| | | Permeation of | | • | Ingestion via permeated water supply pipework | • | Yes | As above | Potential risk | TBA | TBA | | | | | |
| | | water supply pipework | | | In-direct contact with Secondary (A) Aquifer in bedrock | • | Yes | As above | Potential risk | ТВА | TBA | | | | | |
| | | Leachate | Secondary Aquifer (A) | | | | | | | | | | | | | |

Table 1: Preliminary Conceptual Site Model

Direct contact with subsurface soil and/or groundwater during redevelopment works are not assessed as part of the CSM. It is considered that risks to workers will be managed as part of any the redevelopment works at the site through the application of health and safety procedures, where required.





4. CONCLUSIONS & RECOMMENDATIONS

4.1. Conclusions

The site occupies an irregular plot of land to the west of A478/Narberth Road and south of Park Court. A pavement and grass verge appear to separate the adjacent road from the site, with a fenced boundary adjacent to the A478 in the south of the site. The site itself is unoccupied, with a minor access road bisecting the central area in an approximate east to west orientation. The site appears to have an elevation change of approximately 5-6m, with the north of the site having an approximate elevation of 71m aOD, and the south 77m aOD. The south of the site appears to be raised relative to road level.

The earliest historical mapping of 1889 indicates the site to be unoccupied grassland with two footpaths leading to Park House on site. By 1967 the footpaths were no longer recorded with a minor road leading to Park House from the A478.

Published geological maps record that the site is underlain by Bishopton Mudstone Formation, a Secondary (A) Aquifer.

The Coal Authority Consultants Mining Reports states that probable unrecorded shallow mining as 'none', with an unnamed coal seam outcrop recorded at the surface.

The site is located in Higher Probability Radon Area as 10-30% of properties are at or above the Action Level, therefore full radon protective measures are necessary.

4.2. Recommendations

Environmental

The desk study has identified a number of on-site and off-site potential sources of contamination that would require further investigation. The following is recommended:

- Investigation of the lateral and vertical extent of made ground/fill beneath the proposed store footprint.
- Collection of soil and groundwater samples from the areas identified above for contaminants of concern; and
- Ground gas monitoring.

In accordance with CIRIA C665 the monitoring period should comprise not less than four visits for a proposed commercial development and should cover the "worst case" scenario which would occur during falling atmospheric pressure and, in particular, weather conditions such as rainfall and frost.

Geotechnical

It is recommended that a ground investigation is undertaken to enable preliminary foundation design.





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STUDY LIMITATIONS

IMPORTANT. This section should be read before reliance is placed on any of the information, opinions, advice, recommendations or conclusions contained in this report.

- 1. This report has been prepared by Remada, Ltd with all reasonable skill, care and diligence within the terms of the Appointment and with the resources and manpower agreed with (the 'Client'). Remada does not accept responsibility for any matters outside the agreed scope.
- 2. This report has been prepared for the sole benefit of the Client unless agreed otherwise in writing.
- 3. Unless stated otherwise, no consultations with authorities or funders or other interested third parties have been carried out. Remada is unable to give categorical assurance that the findings will be accepted by these third parties as such bodies may have published, more stringent objectives. Further work may be required by these parties.
- 4. All work carried out in preparing this report has used, and is based on, Remada' professional knowledge and understanding of current relevant legislation. Changes in legislation or regulatory guidance may cause the opinion or advice contained in this report to become inappropriate or incorrect. In giving opinions and advice pending changes in legislation, of which Remada is aware, have been considered. Following delivery of the report Remada has no obligation to advise the Client or any other party of such changes or their repercussions.
- 5. This report is only valid when used in its entirety. Any information or advice included in the report should not be relied upon until considered in the context of the whole report.
- 6. Whilst this report and the opinions made are to the best of Remada' belief, Remada cannot guarantee the accuracy or completeness of any information provided by third parties.
- 7. This report has been prepared based on the information reasonably available during the project programme. All information relevant to the scope may not have received.

- 8. This report refers, within the limitations stated, to the condition of the site at the time of the inspections. No warranty is given as to the possibility of changes in the condition of the site since the time of the investigation.
- 9. The content of this report represents the professional opinion of experienced environmental consultants. Remada does not provide specialist legal or other professional advice. The advice of other professionals may be required.
- 10. Where intrusive investigation techniques have been employed they have been designed to provide a reasonable level of assurance on the conditions. Given the discrete nature of sampling, no investigation technique is capable of identifying all conditions present in all areas. In some cases the investigation is further limited by site operations, underground obstructions and above ground structures. Unless otherwise stated, areas beyond the boundary of the site have not been investigated.
- 11. If below ground intrusive investigations have been conducted as part of the scope, service tracing for safe location of exploratory holes has been carried out. The location of underground services shown on any drawing in this report has been determined by visual observations and electromagnetic techniques. No guarantee can be given that all services have been identified. Additional services, structures or other below ground obstructions, not indicated on the drawing, may be present on site.
- 12. Unless otherwise stated the report provides no comment on the nature of building materials, operational integrity of the facility or on any regulatory compliance issues.
- 13. Unless otherwise stated, samples from the site (soil, groundwater, building fabric or other samples) have NOT been analysed or assessed for waste classification purposes.



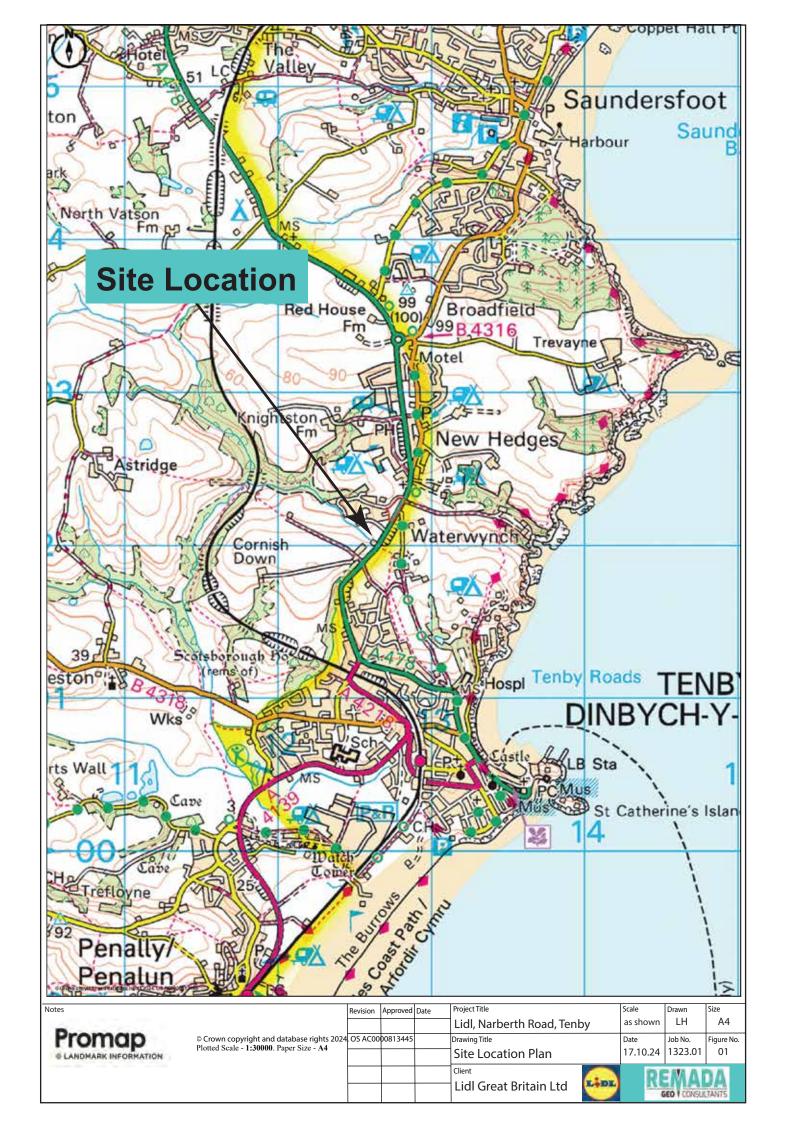


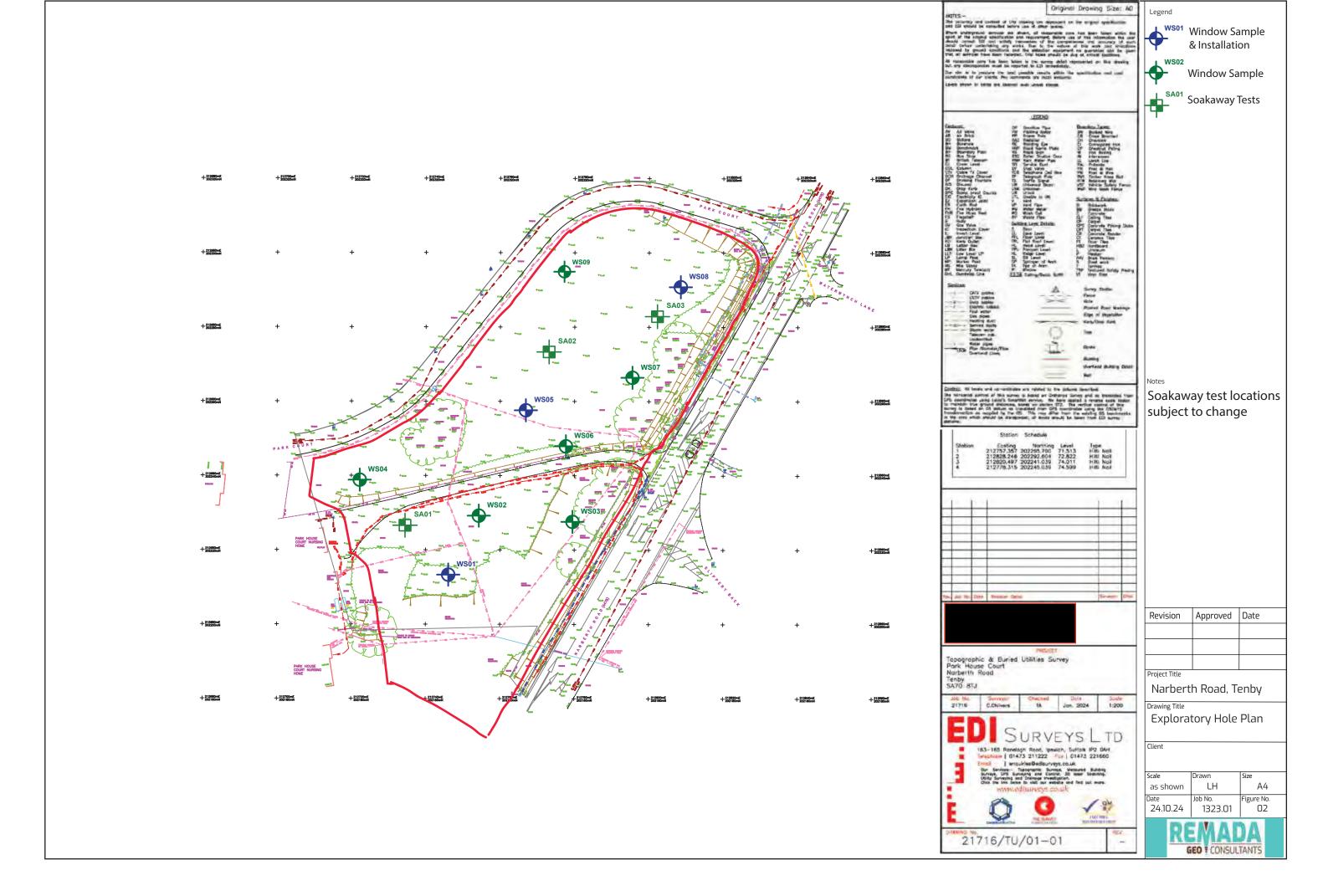
FIGURES

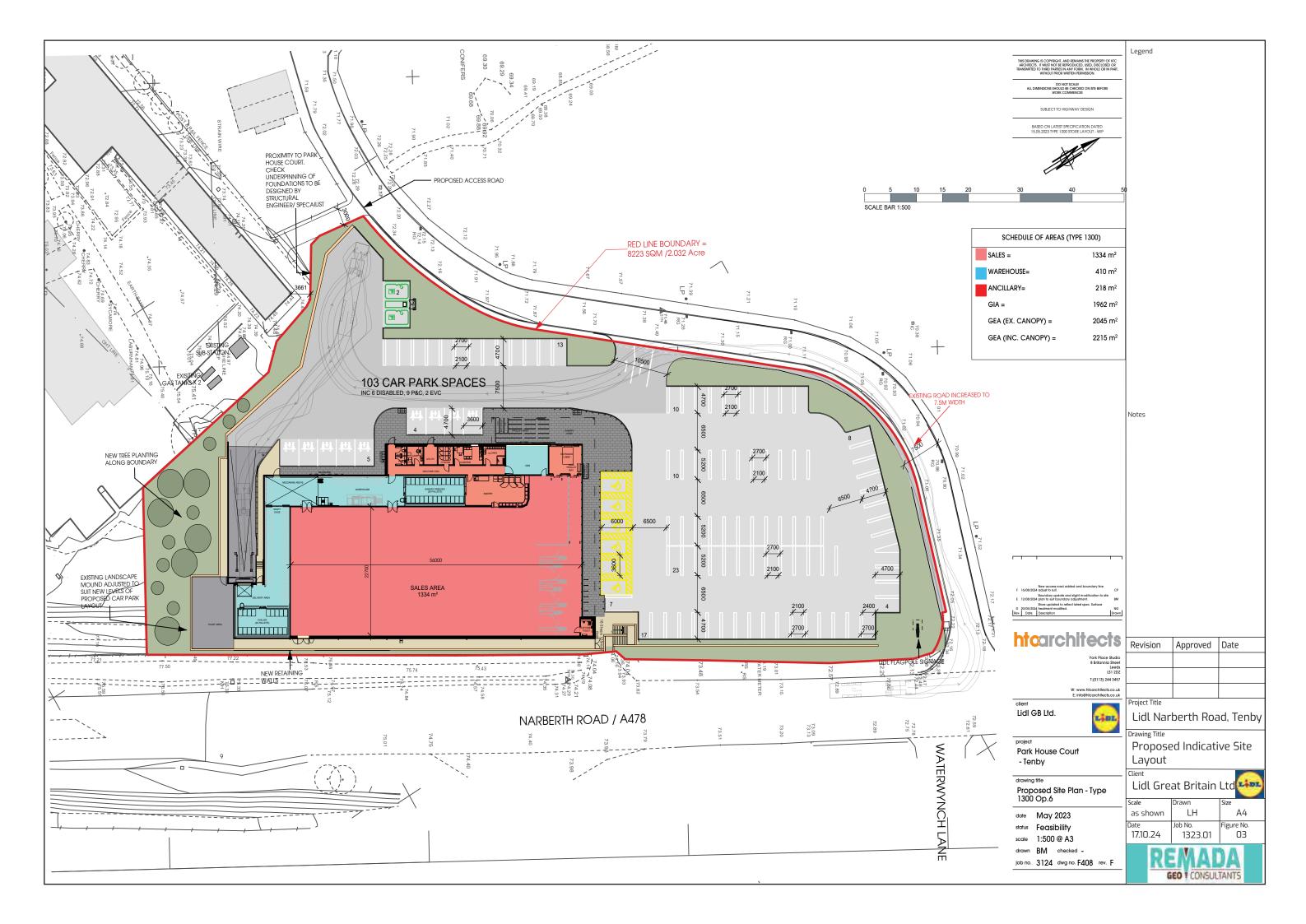
Figure 1 Site Location Plan

Figure 2 Existing Site Layout

Figure 3 Proposed Indicative Site Layout









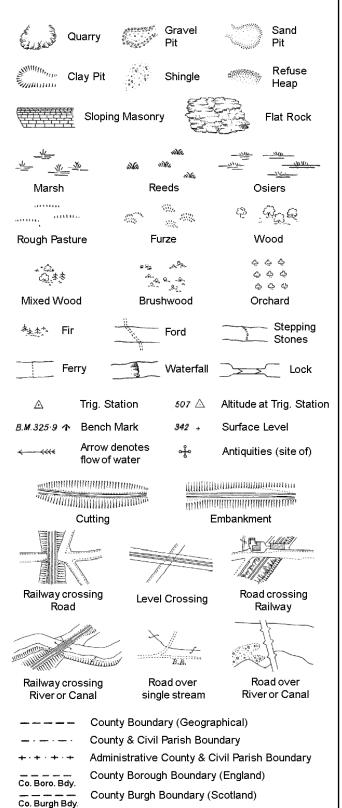


APPENDIX A

1:2500 & 1:10000 Scale Historical Mapping

Historical Mapping Legends

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



B.R.

E.P

F.B.

M.S

Bridle Road

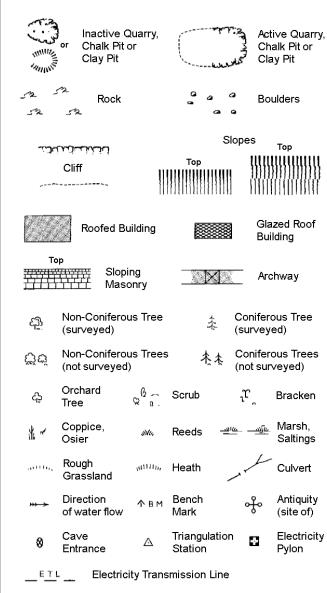
Foot Bridge

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



| 24 | mereing cha | nges | |
|--------|----------------------------|----------|------------------------|
| 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 | Рр | 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 | тсв | 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 |

County Boundary (Geographical) County & Civil Parish Boundary

Admin. County or County Bor. Boundary

Symbol marking point where boundary

Civil Parish Boundary

London Borough Boundary

L B Bdy

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

Sl.

 T_T

1:1,250

| | | Slo | opes _ |
|---------------------|-------------------------------------|----------------------|---------------------------------------|
| | טויני טלאנטנט | Тор | |
| | Cliff | 1111111111111 |))))))))) |
| - | | mmmm | |
| 523 | Rock | 52 | Rock (scattered) |
| | Boulders | <i>△</i> | Boulders (scattered) |
| | Positioned Boulder | | Scree |
| ফ্র | Non-Coniferous Tree (surveyed) | * | Coniferous Tree (surveyed) |
| Ö̈́σ̈́ | Non-Coniferous Trees (not surveyed) | | Coniferous Trees (not surveyed) |
| Ą. | Orchard $Q = Q = Q = Q$ So | crub | _າ ໃ່ Bracken |
| * ~ | Coppice, M. Re | eeds 🛥 | <u>سے سیرہ</u> Marsh, Saltings |
| atilli, | Rough annin, He | eath | Culvert |
| *** > | | iangulatior ation | Antiquity (site of) |
| E_TL | _ Electricity Transmission | on Line | Electricity Pylon |
| \ | 231.60m Bench Mark | | Buildings with Building Seed |
| | Roofed Building | | Glazed Roof Building |
| | Civil parish/co | mmunity b | oundary |
| | — District bound | | • |
| | — County bound | arv | |
| | | = | |
| £ | Boundary mer | reing symb | 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 | Cistern | Ppg Sta | Pumping Station |
| Dismtd F | Rly Dismantled Railway | PW | Place of Worship |
| El Gen S | ta Electricity Generating | Sewage P | pg Sta Sewage |

Electricity Pole, Pillar

Fountain / Drinking Ftn.

Gas Valve Compound

Mile Post or Mile Stone

El Sub Sta Electricity Sub Station

Filter Bed

Gas Governer

Guide Post

Manhole

FΒ

Fn/DFn

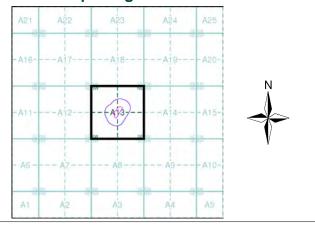
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LANDMARK INFORMATION GROUP

Historical Mapping & Photography included:

| Mapping Type | Scale | Date | Pg |
|--------------------------------|---------|-------------|----|
| Pembrokeshire | 1:2,500 | 1889 | 2 |
| Pembrokeshire | 1:2,500 | 1907 | 3 |
| Ordnance Survey Plan | 1:2,500 | 1967 | 4 |
| Additional SIMs | 1:2,500 | 1977 - 1989 | 5 |
| Large-Scale National Grid Data | 1:2,500 | 1994 | 6 |
| Large-Scale National Grid Data | 1:2,500 | 1995 | 7 |
| Historical Aerial Photography | 1:2,500 | 2003 | 8 |

Historical Map - Segment A13



Order Details

Order Number: 361104861_1_1 1323.01 Customer Ref: National Grid Reference: 212770, 202250 Slice:

Signal Box or Bridge

Signal Post or Light

Works (building or area)

Spring

Trough

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

Tank or Track

Spr

Tr

Wd Pp

Wks

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

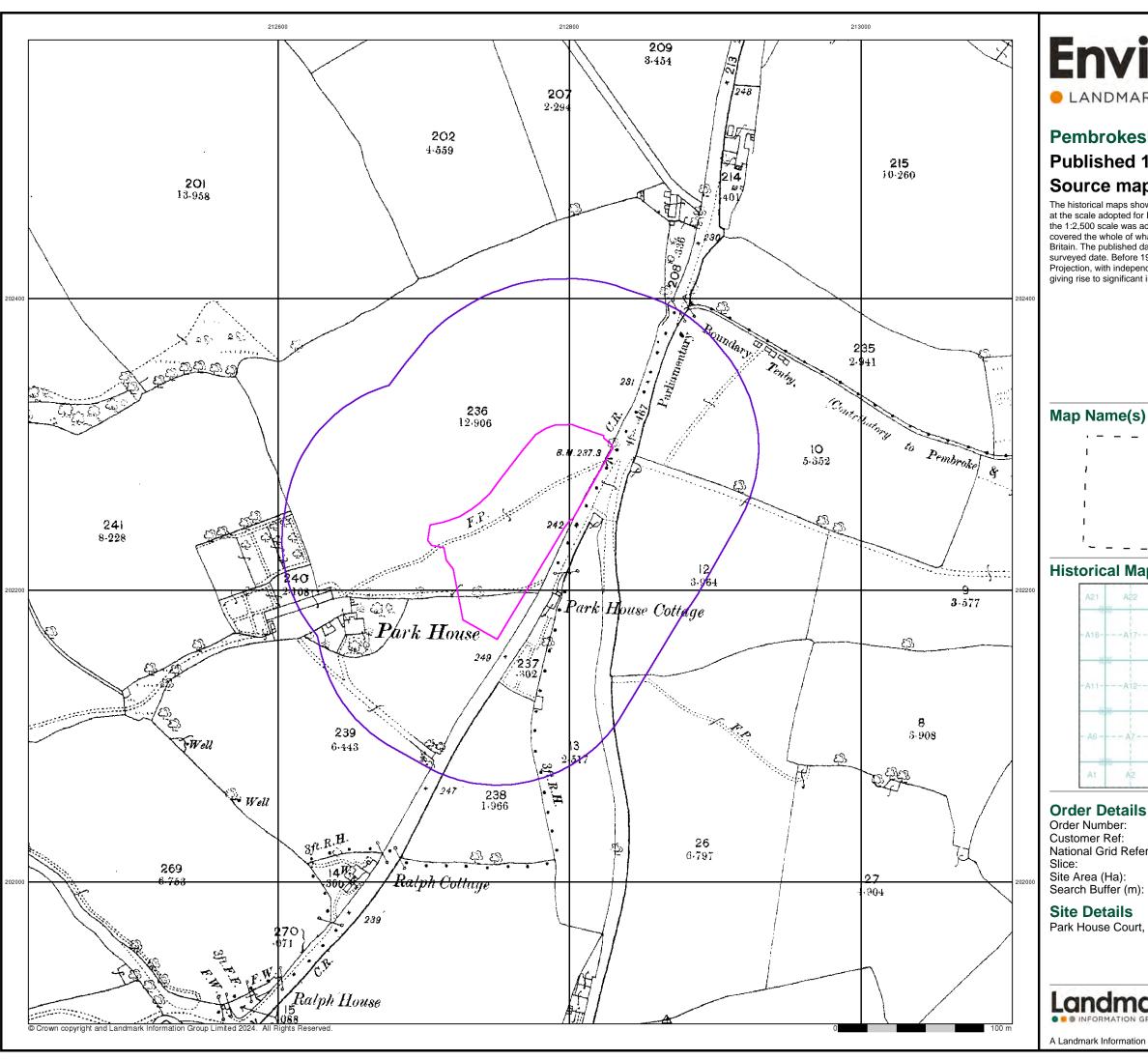
Site Details

Park House Court, Narbeth Road, TENBY, SA70 8BD



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Page 1 of 8



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Pembrokeshire

Published 1889

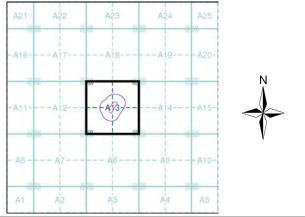
Source map scale - 1:2,500

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 A13



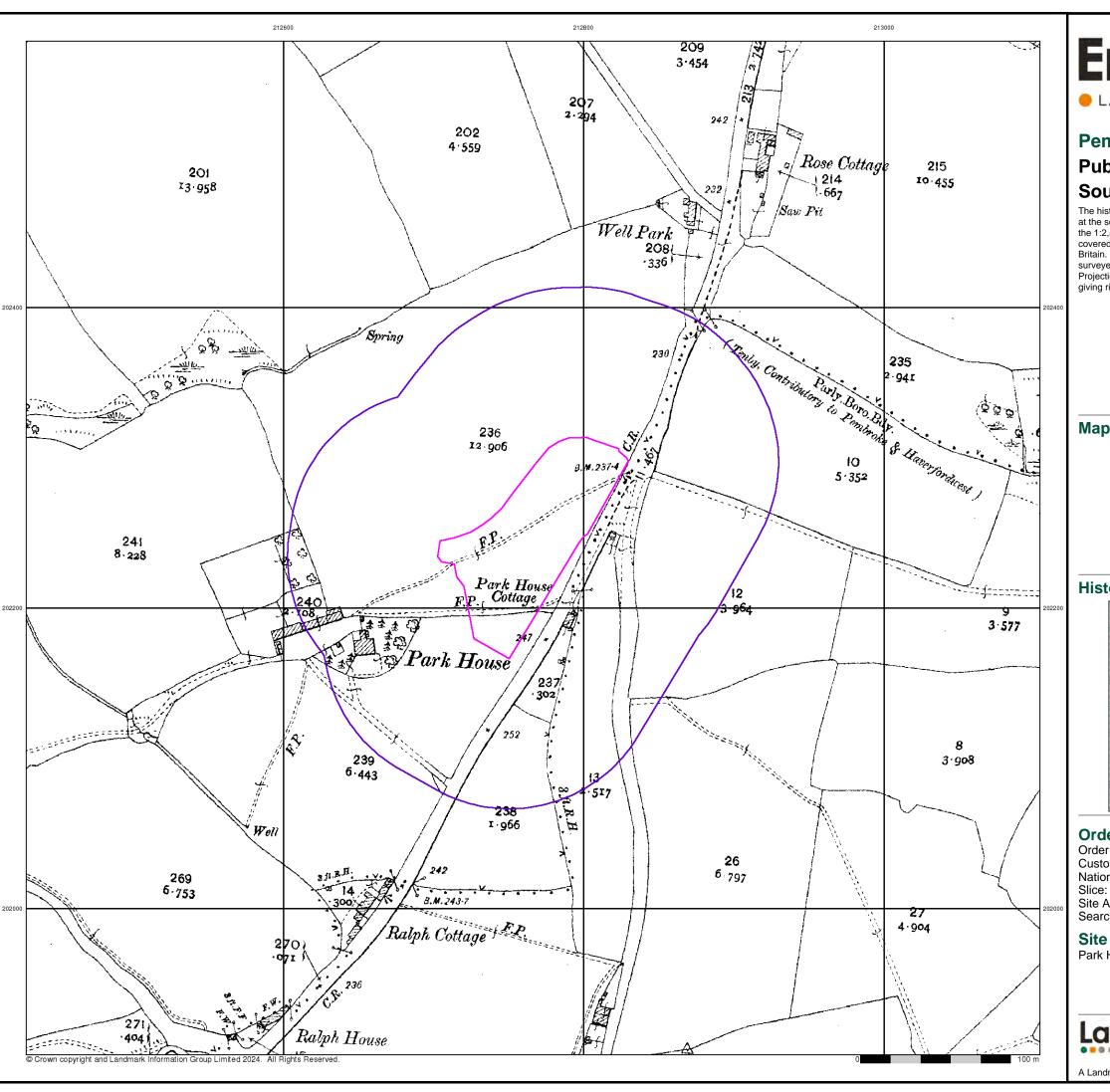
361104861_1_1 Customer Ref: 1323.01 National Grid Reference: 212770, 202250

0.85 100

Park House Court, Narbeth Road, TENBY, SA70 8BD

Landmark

0844 844 9952



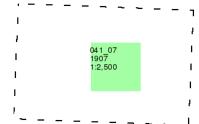
LANDMARK INFORMATION GROUP*

Pembrokeshire

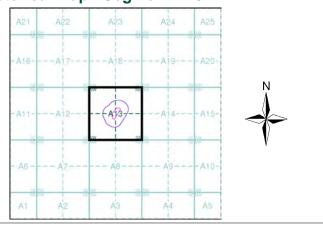
Published 1907 Source map scale - 1:2,500

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 A13



Order Details

Order Number: 361104861_1_1
Customer Ref: 1323.01
National Grid Reference: 212770, 202250

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

Ha): 0.85 ffer (m): 100

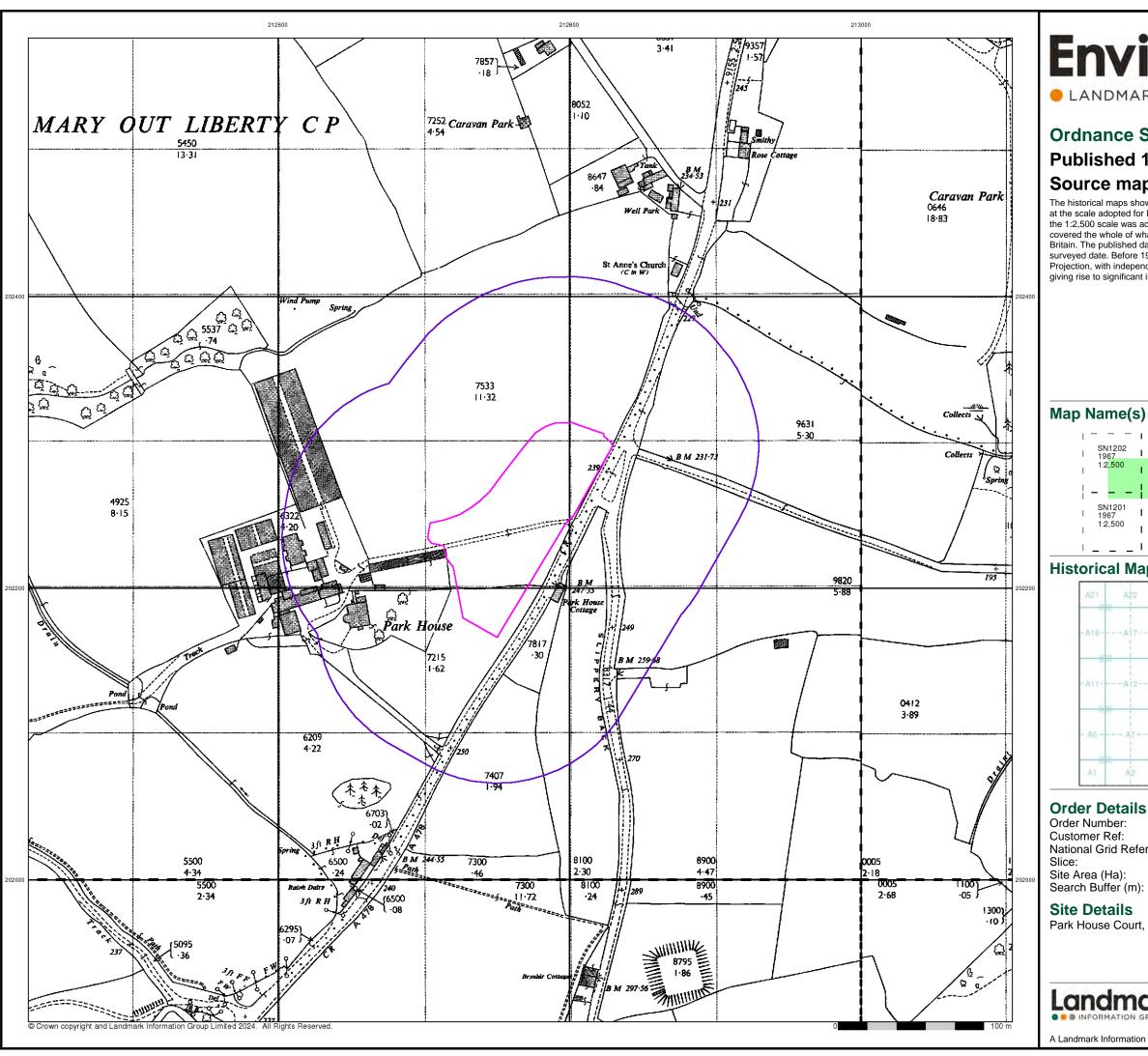
Site Details

Park House Court, Narbeth Road, TENBY, SA70 8BD

Landmark*

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

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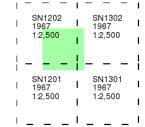
Ordnance Survey Plan

Published 1967

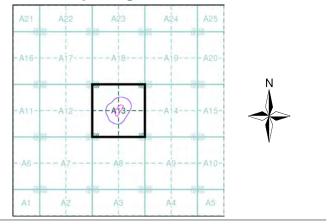
Source map scale - 1:2,500

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 A13



Order Details

Order Number: 361104861_1_1 Customer Ref: 1323.01 National Grid Reference: 212770, 202250

Slice:

0.85

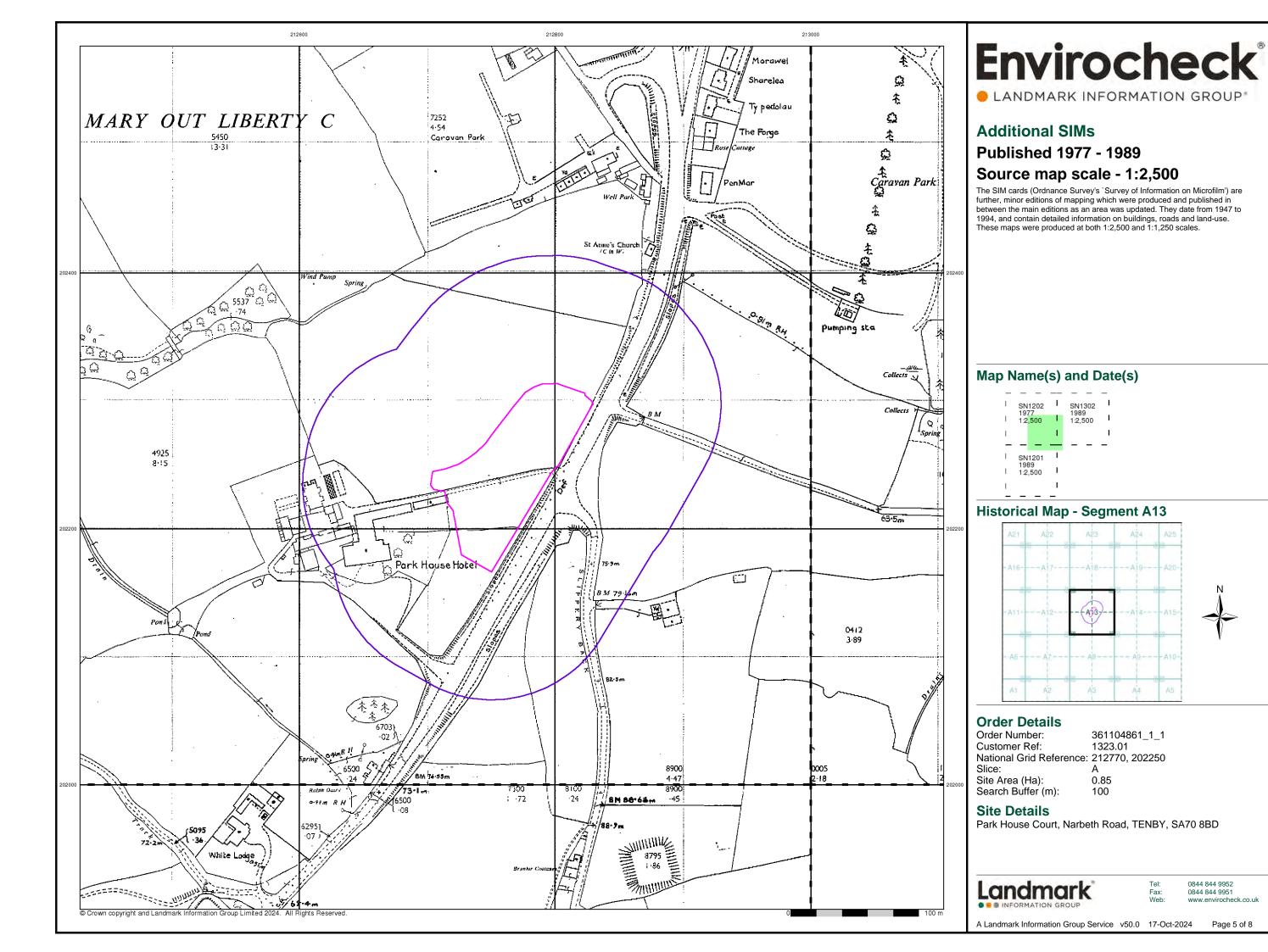
Site Details

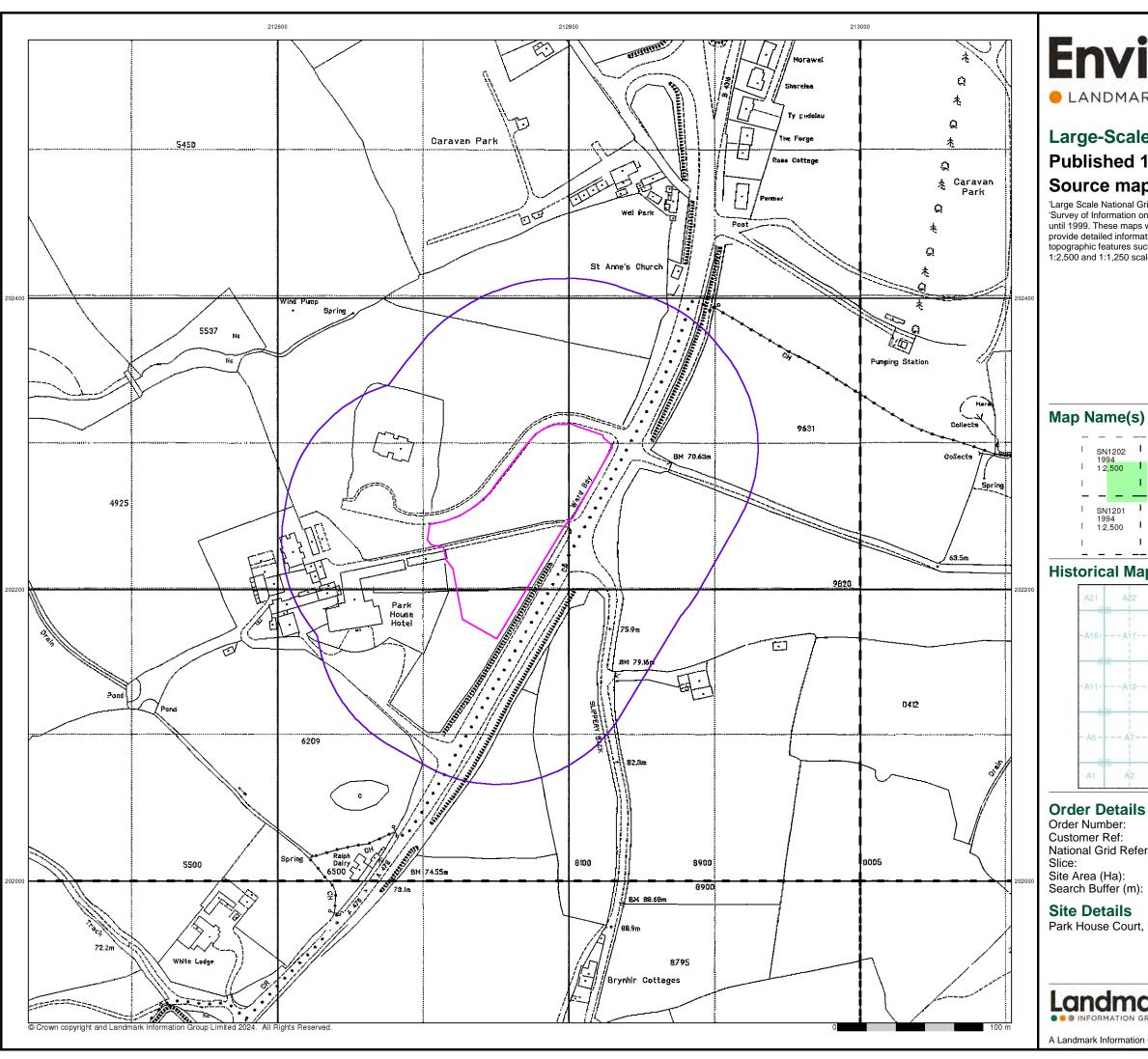
Park House Court, Narbeth Road, TENBY, SA70 8BD

100



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Large-Scale National Grid Data

Published 1994

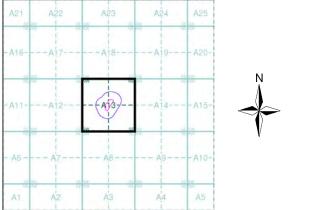
Source map scale - 1:2,500

'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)

| | _ | _ | | _ | _ | _ |
|---|------------|------------|-----|-----------------|------|---|
| I | SN 19 | 1202 | I | SN ⁻ | 1302 | ١ |
| 1 | | ,500 | ı | | 500 | - |
| 1 | | | - 1 | | | - |
| _ | _ | _ | | _ | _ | _ |
| 1 | | 1201 | I | | 1301 | - |
| 1 | 19! 1:2 | 94 ,500 | 1 | 199 1:2, | 500 | ı |
| | | | | | | |

Historical Map - Segment A13



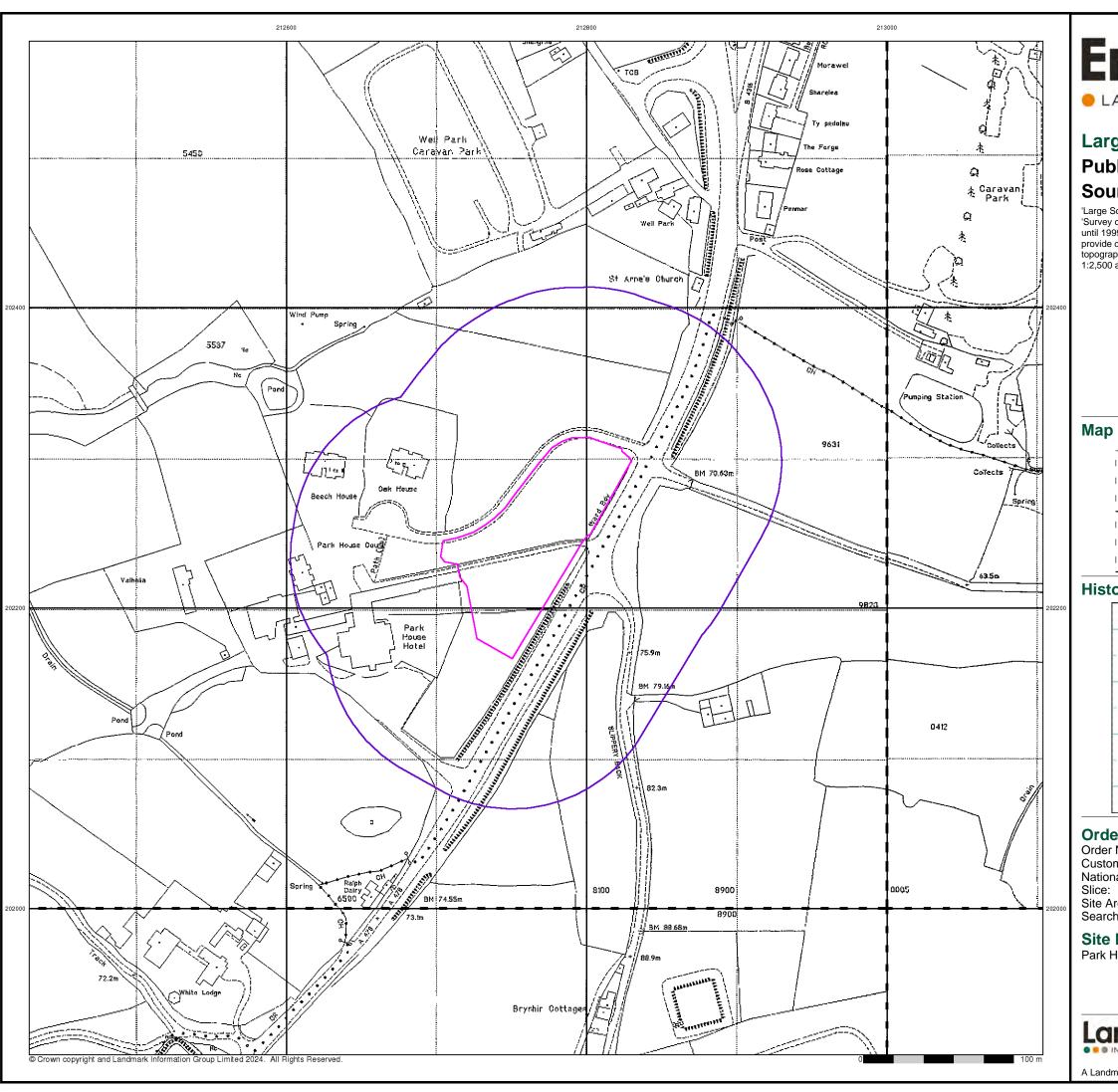
361104861_1_1 Customer Ref: 1323.01 National Grid Reference: 212770, 202250

0.85 100

Park House Court, Narbeth Road, TENBY, SA70 8BD

Landmark

0844 844 9952



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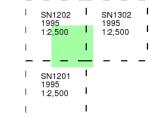
Large-Scale National Grid Data

Published 1995

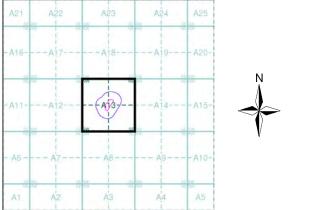
Source map scale - 1:2,500

'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 A13



Order Details

Order Number: 361104861_1_1 Customer Ref: 1323.01 National Grid Reference: 212770, 202250

Site Area (Ha): Search Buffer (m): 0.85 100

Site Details

Park House Court, Narbeth Road, TENBY, SA70 8BD



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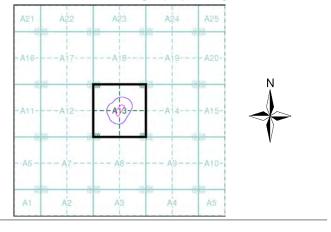


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Historical Aerial Photography Published 2003

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

Historical Aerial Photography - Segment A13



Order Details

Order Number: 361104861_1_1
Customer Ref: 1323.01
National Grid Reference: 212770, 202250

Slice:

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

Site Details

Park House Court, Narbeth Road, TENBY, SA70 8BD

Landmark*

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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 Sunken Road Raised Road Railway over Road over Railway Ri∨er Railway over Level Crossing 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 RD. Bdy.

····· Civil Parish Boundary

Ordnance Survey County Series 1:10,560

Ordnance Survey Plan 1:10,000

| Emm | Chalk Pit, Clay Pit or Quarry | 0000000 | Gravel Pit | | |
|--|----------------------------------|---|--------------------------------|--|--|
| | Sand Pit | | Disused Pit or Quarry | | |
| 1:0:0:0 | Refuse or Slag Heap | | Lake, Loch or Pond | | |
| | Dunes | 0000 | Boulders | | |
| * * * | Coniferous Trees | \triangle_{α} | Non-Coniferous Trees | | |
| ф ф ф | Orchard no_ s | Scrub | ∖Yn/ Coppice | | |
| ជា ជា ជា | Bracken SIIII. | Heath ' ' | ı , , , Rough Grassland | | |
| <u> ۱۰۰</u> | Marsh ⋯V//, | Reeds - | 노노스 Saltings | | |
| | Directi | on of Flow of Wa | ter | | |
| | Building | 1 | Shingle | | |
| | | | | | |
| ष्ठञ ४ | Na sahawaa | *// | Sand | | |
| | Glasshouse | - . | | | |
| | | Pylon | Electricity | | |
| | Sloping Masonry | | Transmission | | |
| LILLIII | , | Pole | Line | | |
| | • | • | | | |
| o | | | | | |
| | | nt | Standard Gauge | | |
| ****** | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Multiple Track | | |
| ⊔. Road ' ' ' □ ' | " Road Level | Foot | Standard Gauge Single Track | | |
| Under | Over Crossin | ng Bridge | Siding, Tramway | | |
| | | | or Mineral Line | | |
| | | | Narrow Gauge | | |
| | | | - | | |
| — — Geographical County | | | | | |
| 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 when coincidence of boundaries occurs | | | | | |
| BP, BS B | oundary Post or Stone | Pol Sta Po | lice Station | | |
| | hurch | | st Office | | |
| | lub House | | blic Convenience | | |
| | ire Engine Station oot Bridge | | blic House ınal Box | | |
| | ountain | _ | ring | | |
| | uide Post | | lephone Call Box | | |
| MP M | ile Post | TCP Tel | lenhone Call Post | | |

Telephone Call Post

Mile Post

1:10,000 Raster Mapping

| | Gravel Pit | | Refuse tip or slag heap |
|------------------|---|------------------|--|
| | Rock | | 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 |
| \Diamond | Non-coniferous trees (scattered) | ** | Coniferous trees |
| * * | Coniferous trees (scattered) | ਨੁ | Positioned tree |
| ф ф ф ф | Orchard | * * | Coppice or Osiers |
| alle. | 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

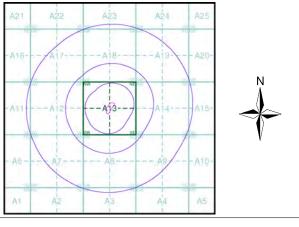
Envirocheck®

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Historical Mapping & Photography included:

| Mapping Type | Scale | Date | Pg |
|----------------------|----------|-------------|----|
| Pembrokeshire | 1:10,560 | 1889 | 2 |
| Pembrokeshire | 1:10,560 | 1908 | 3 |
| Pembrokeshire | 1:10,560 | 1938 - 1953 | 4 |
| Pembrokeshire | 1:10,560 | 1953 | 5 |
| Ordnance Survey Plan | 1:10,000 | 1964 | 6 |
| Ordnance Survey Plan | 1:10,000 | 1970 | 7 |
| Ordnance Survey Plan | 1:10,000 | 1987 | 8 |
| 10K Raster Mapping | 1:10,000 | 2000 | 9 |
| 10K Raster Mapping | 1:10,000 | 2006 | 10 |
| VectorMap Local | 1:10,000 | 2024 | 11 |

Historical Map - Slice A



Order Details

Order Number: 361104861_1_1 Customer Ref: 1323.01 National Grid Reference: 212770, 202250 Slice:

Site Area (Ha): 0.85 Search Buffer (m): 1000

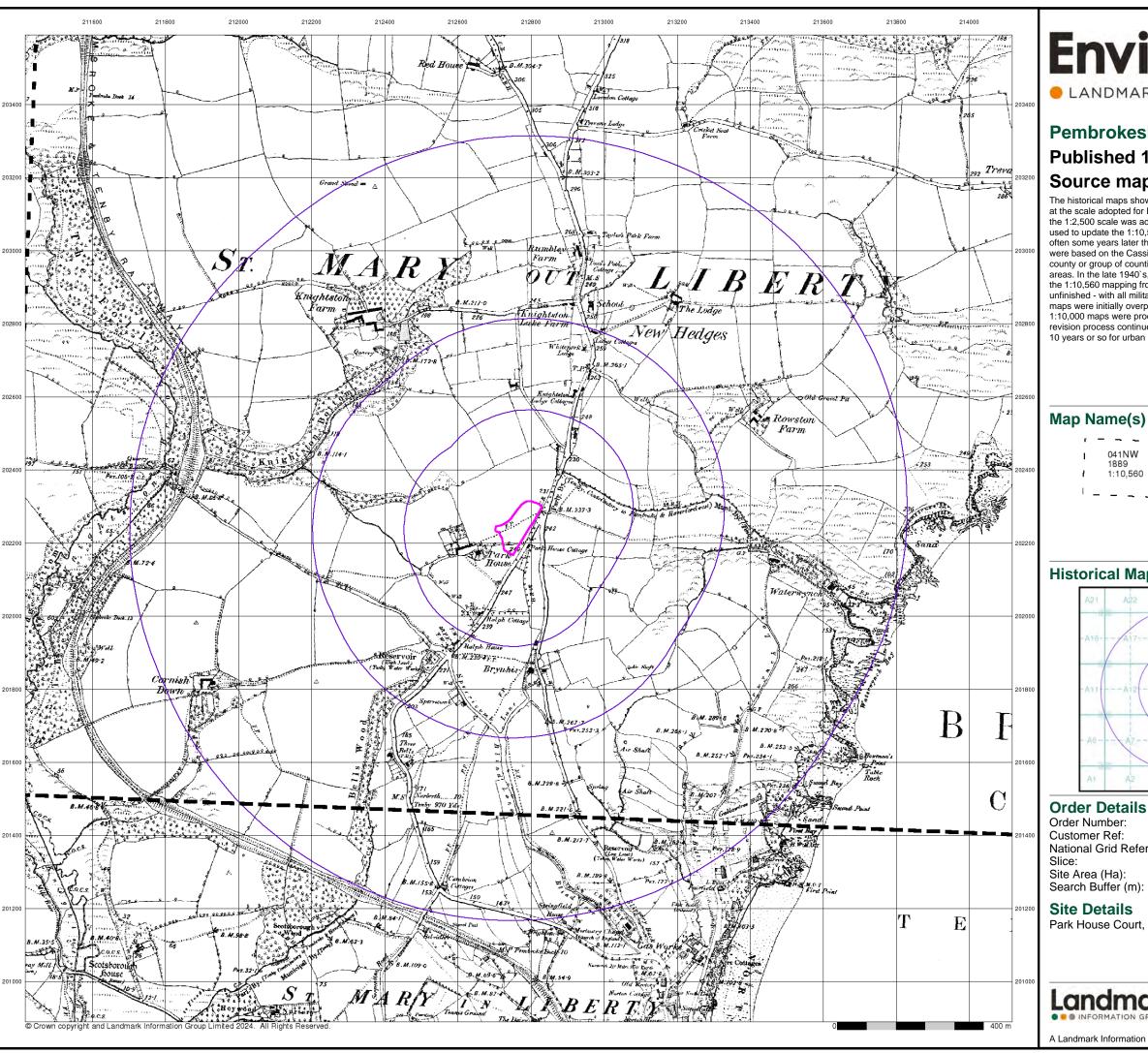
Site Details

Park House Court, Narbeth Road, TENBY, SA70 8BD



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A Landmark Information Group Service v50.0 17-Oct-2024 Page 1 of 11



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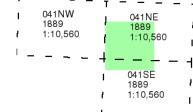
Pembrokeshire

Published 1889

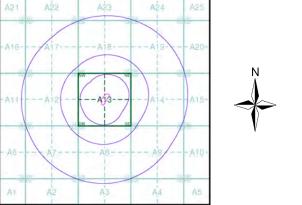
Source map scale - 1:10,560

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



361104861_1_1 1323.01 National Grid Reference: 212770, 202250

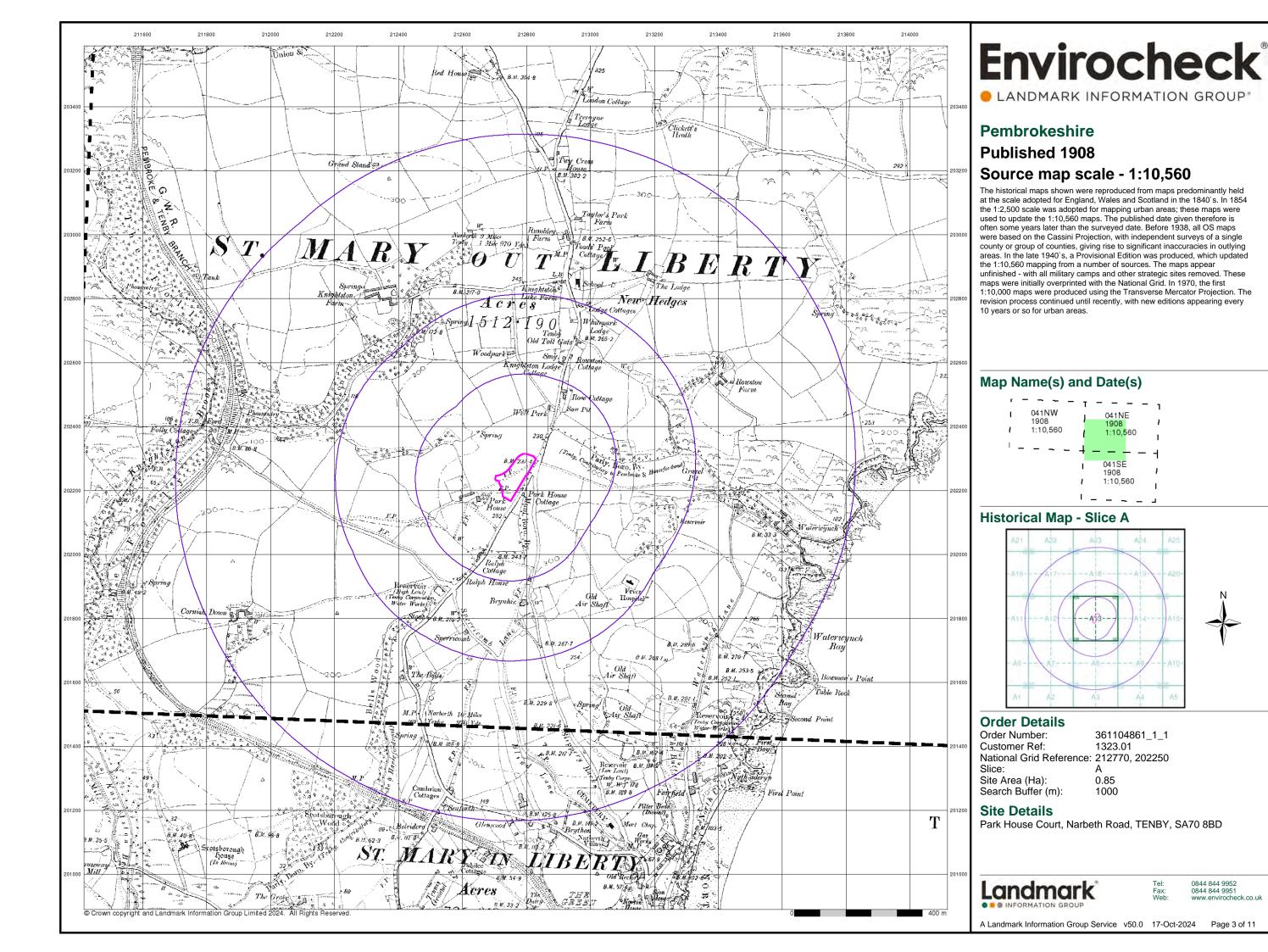
> 0.85 1000

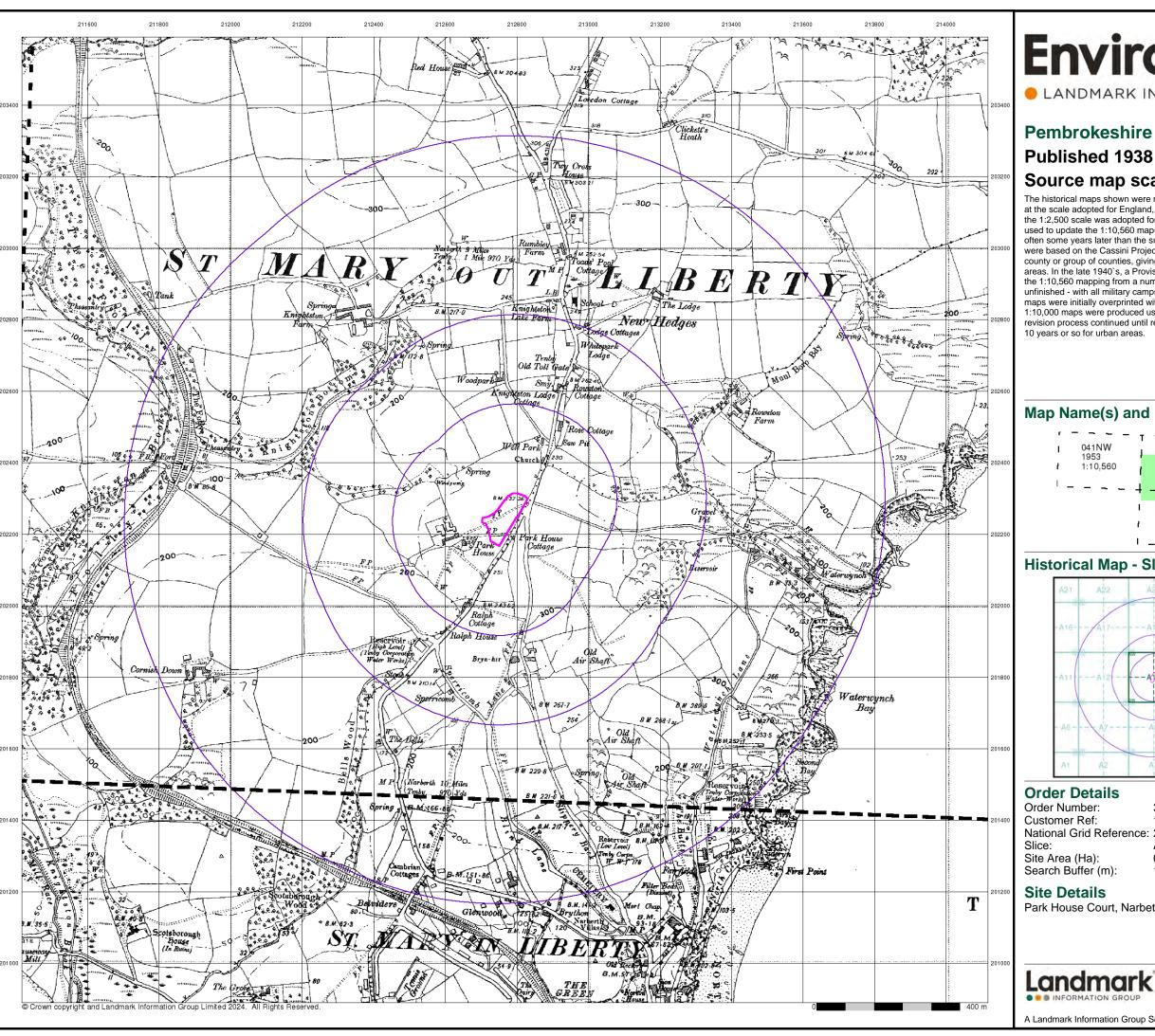
Park House Court, Narbeth Road, TENBY, SA70 8BD



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A Landmark Information Group Service v50.0 17-Oct-2024 Page 2 of 11



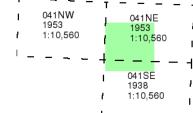


LANDMARK INFORMATION GROUP*

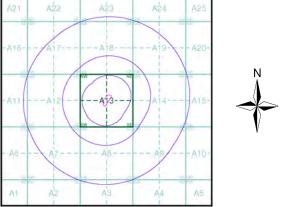
Published 1938 - 1953 Source map scale - 1:10,560

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)



Historical Map - Slice A



361104861_1_1 1323.01 National Grid Reference: 212770, 202250

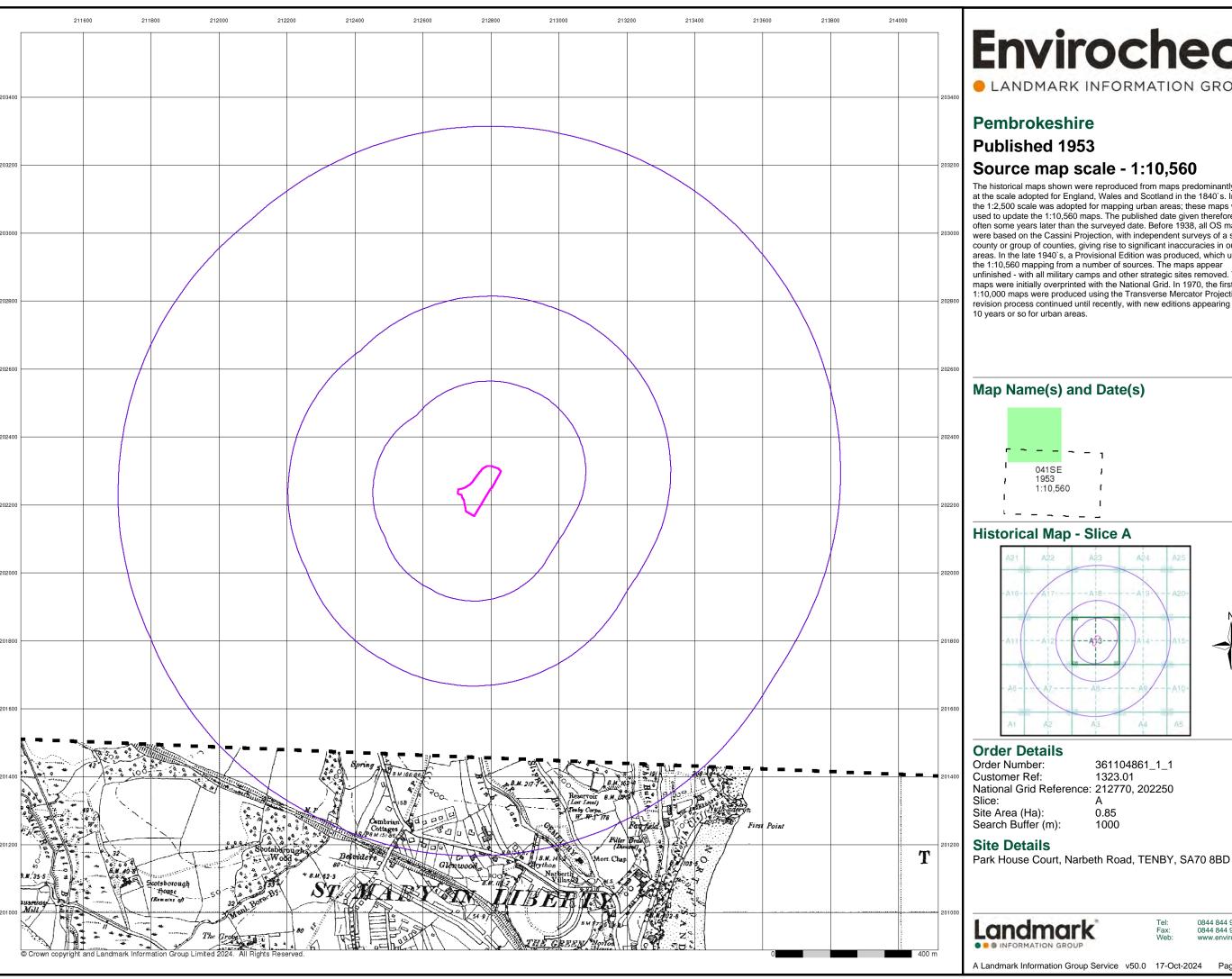
0.85 1000

Park House Court, Narbeth Road, TENBY, SA70 8BD



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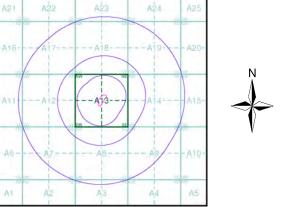
A Landmark Information Group Service v50.0 17-Oct-2024 Page 4 of 11



LANDMARK INFORMATION GROUP*

Source map scale - 1:10,560

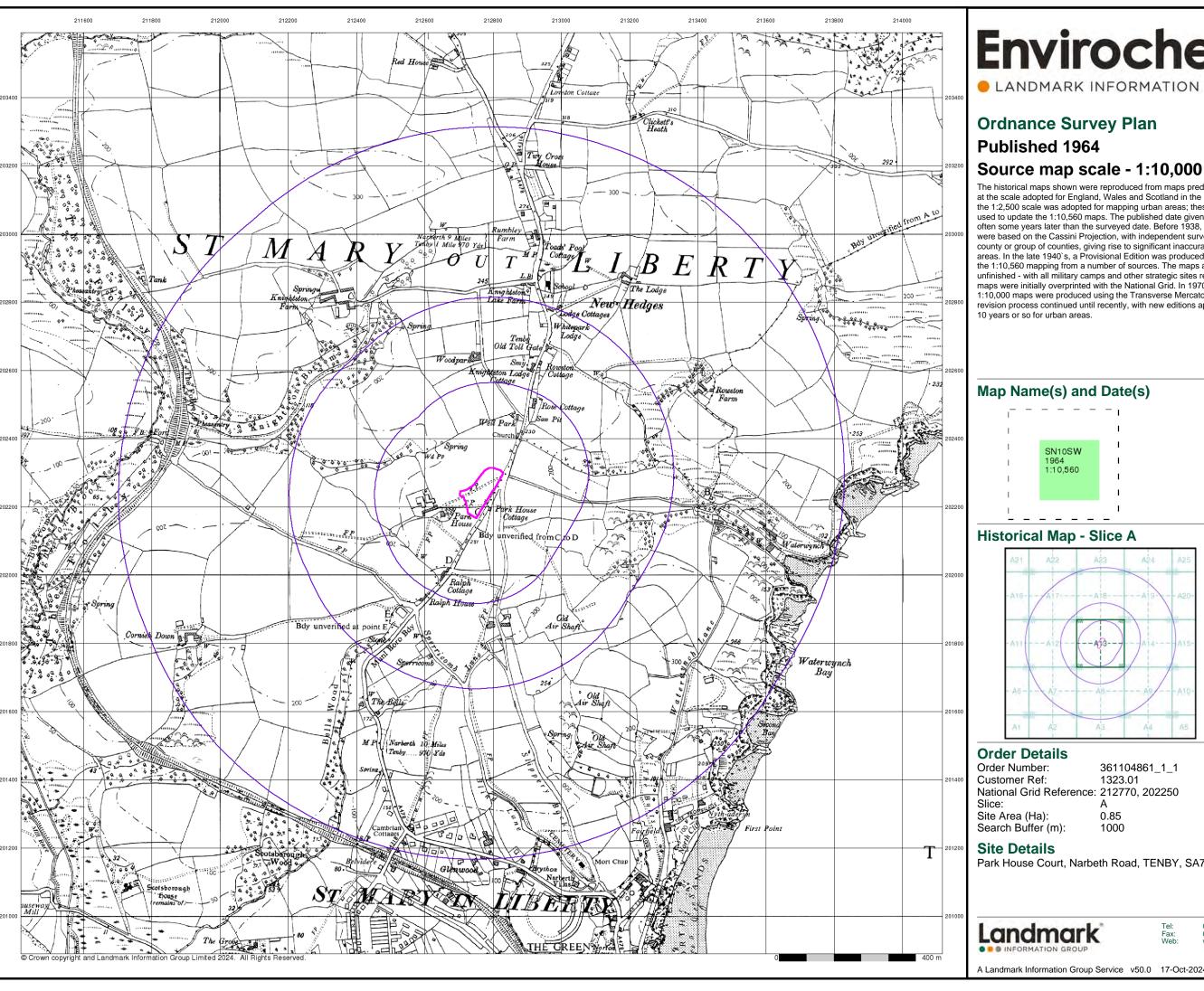
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some 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



National Grid Reference: 212770, 202250

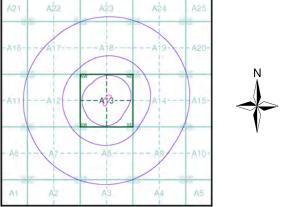
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. 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



National Grid Reference: 212770, 202250

Park House Court, Narbeth Road, TENBY, SA70 8BD

0844 844 9951 www.envirocheck.co.uk

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