

Elm House, Jameston Pembrokeshire Historic Environment Appraisal



Report by: Trysor

For: Mr Richard Moody

March 2014



Elm House, Jameston, Pembrokeshire Historic Environment Appraisal

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Trysor Project No. 2014/367

For: Richard Moody

March 2014

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Cover photograph: From the approximate location of the proposed turbine, looking north.

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DATE 20th March 2014

Paratowyd yr adroddiad hwn gan bartneriad Trysor. Mae wedi ei gael yn gywir ac yn derbyn ein sêl bendith.

This report was prepared by the Trysor partners. It has been checked and received our approval.

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Croesawn unrhyw sylwadau ar gynnwys neu strwythur yr adroddiad hwn.

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1. Summary

1.1 This historic environment appraisal has been undertaken by Trysor to examine likely impacts on the historic environment from a proposed wind turbine at Elm House, Jameston, Pembrokeshire, planning application number 13/0308/PA.

1.2 The appraisal has looked at all known historic assets within an area measuring 2km in radius, focused on SS0544899177, the location of the proposed turbine, consulting the regional Historic Environment Record and the National Monuments Record, as well as examining historic maps. A field visit was also undertaken to examine the location of the turbine and record previously unknown historic assets.

1.3 The appraisal shows that there is no surface evidence of buried archaeological features at the proposed development site.

1.4 Five Scheduled Ancient Monuments would experience a Very Low, indirect visual impact due to intervisibility with the proposed turbine at distance. Of nine Listed Buildings in the appraisal area one would experience a Low, indirect visual impact and one a Very Low, indirect visual impact. The settings of the Listed Buildings would not be affected.

1.5 The appraisal shows that no direct, physical impact or significant indirect, visual impact would be caused to the historic environment by the proposed turbine.

1.6 On the basis of this appraisal, no archaeological mitigation is thought necessary for the proposed development.

2. Copyright

2.1 Trysor holds the copyright of this report. Further copies may be made of this report without gaining permission to reproduce but it must be noted that Figures 3 and 5 include other copyrighted material and should not be copied.

3. Introduction

3.1 Nicola Martin, planning consultant, on behalf of her client, Mr Richard Moody, 11-13 Thomas Court, London Rd Industrial Estate, Pembroke Dock, SA72 4RZ, commissioned Trysor heritage consultants to write an Historic Environment Appraisal for a proposed turbine at Elm House, Jameston, Tenby, Pembrokeshire, SA70 8QJ, planning application number 13/0308/PA.

3.2 Dyfed Archaeological Trust Heritage Management section has written a generic brief for such appraisals (DAT HM, Undated). These appraisals are intended to be a rapid appraisal of the readily available historic environment information including a site visit. The purpose of the appraisal is to inform DAT HM as to whether any further assessment or evaluation would be required as part of the planning process. Trysor prepared a specification based on the brief (Trysor, 2014) and Dyfed Archaeological Trust Heritage Management section approved the specification as fit for purpose.

4. The proposed development

4.1 It is proposed that a turbine, with a hub height of 14.97m and 17.77m to the upright blade tip, will be located at approximately SS0544899177 in a single field parcel at Elm House, Jameston, Tenby, Pembrokeshire, SA70 8QJ, see Figure 1.

The turbine will rest on 3 helical piles, 3m apart, normally drilled to a depth of 3-4m. Each 'foot' of the turbine rests on a pad, excavated to a depth of approximately 250mm and measuring approximately 600 x 500 mm. Access will be via an existing track and gateway. The cable trench, 0.6metres deep and under 0.18m wide, will run approximately 90 metres north to a connection point in the same field.

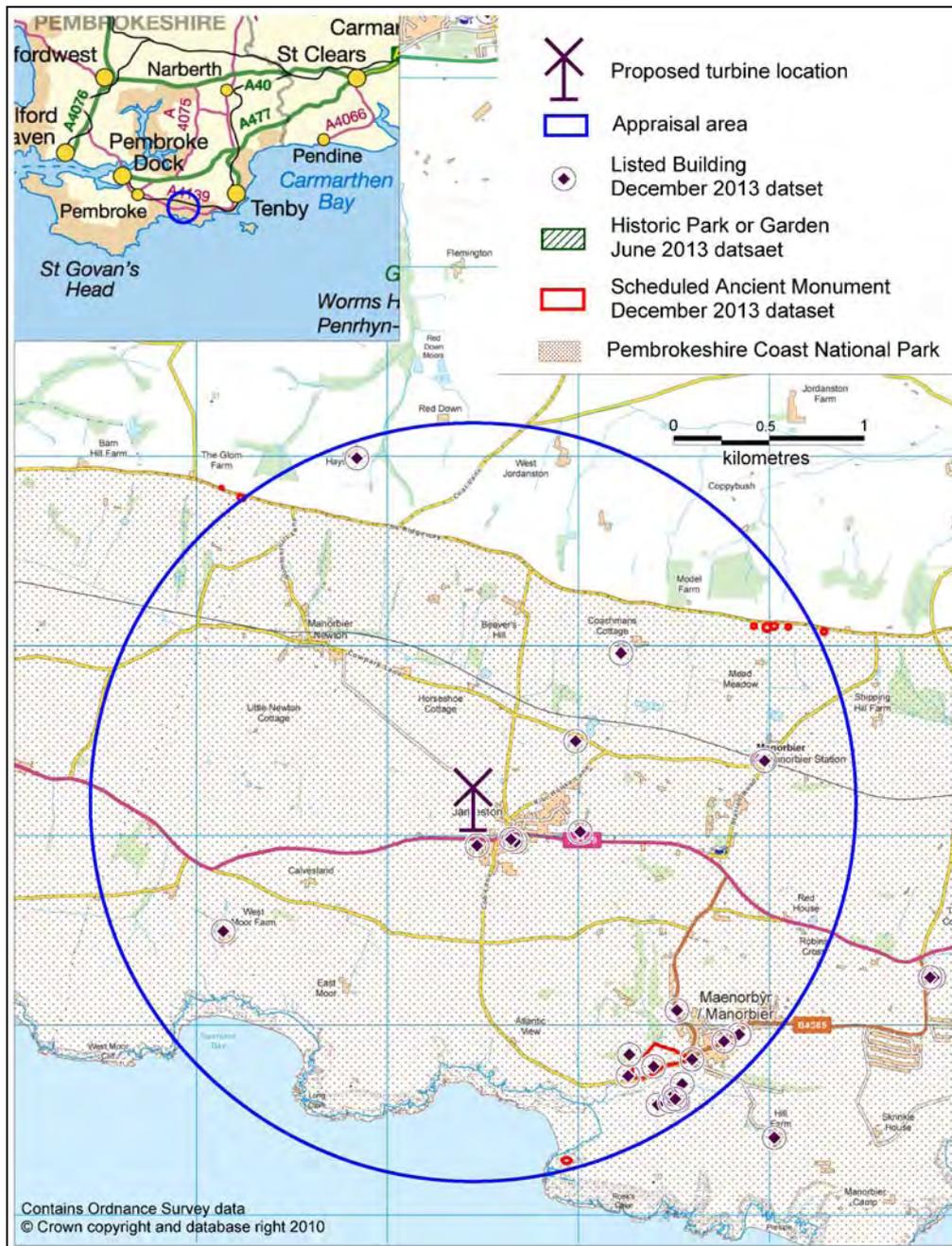


Figure 1: Location of the proposed turbine, showing the 2km radius appraisal area.

5. Methodology

5.1 A study area of 2km radius circle centred on SS0544899177, the proposed turbine site, was chosen for the initial appraisal of sites. This area was revised after an assessment of intervisibility was made. The coastal area, including Manorbier would not be intervisible, nor the area to the north of the Ridgeway.

5.2 The HER enquiry for the 2km radius area yielded 139 records.

5.3 A site visit was made to Elm House and the surrounding area on February 26th, 2014 to rapidly appraise if there were any visible archaeological features within the area directly affected by the turbine proposal and also the wider landscape context of the proposed development. The field was under pasture at the time.

5.4 The aerial photographs on Google Earth, dating to 2006 and 2009, were used to inform the appraisal.

5.5 Historic mapping was consulted. The maps used included 19th and 20th century 1:2500 scale Ordnance Survey mapping and the Manorbier parish tithe map and accompanying tithe schedule of 1840.

5.6 All information gathered during the desktop appraisal and fieldwork was entered into a bespoke database in Access 2003 format to create an appraisal dataset. The dataset is the source of the material output in this report, including the GIS mapping which illustrates the location of sites in the area, and the tables and appendices which provide detailed information on the sites within the study area.

5.7 At the end of a rapid appraisal of the data, the information from the site visit and historic map search, the appraisal dataset contained 46 records.

5.7.1 Within the 46 records, five of these were Scheduled Ancient Monuments and nine were Listed Buildings.

5.7.2 Two new records were created in the project database by Trysor. These were for the strip field system between Jameston and Manorbier Newton (ID numbers 45) and a track or road (ID number 46) from Jameston towards Manorbier Newton.

5.8 Each of the records in the final appraisal dataset was assessed for Period, Rarity, Documentation, Group Value¹, as well as Evidential Value, Historical Value, Aesthetic Value, Communal Value². Once these had been considered the significance of each site was determined and scored in accordance with the categories adopted by the Welsh Archaeological Trusts i.e. Nationally Important, Regionally Important, Locally Important, Minor and Features Needing Further Investigation (Unknown), see Figure 3. Full details of this exercise are given in Appendix C.

5.9 As this exercise is an appraisal of the study area, not a full desk-based historic environment assessment, no site descriptions have been included in the appraisal dataset or this printed report, apart from newly recorded features (See Appendix B).

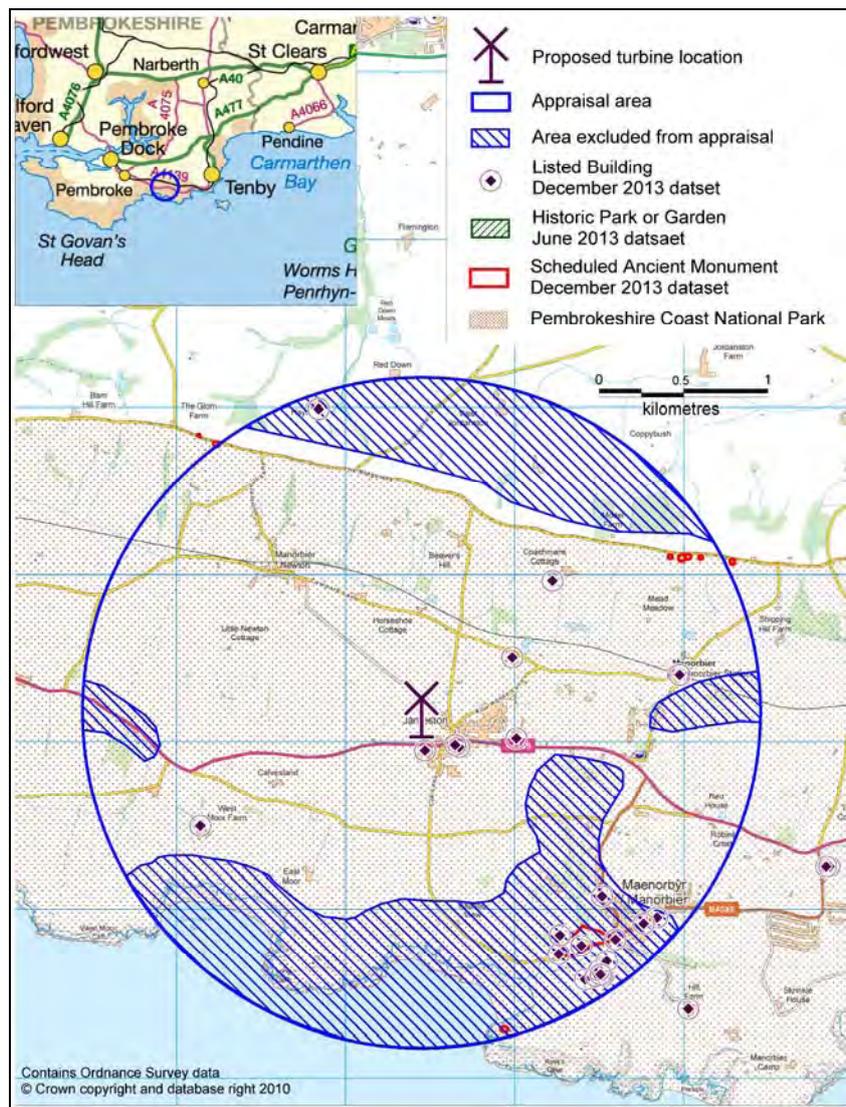


Figure 2: The area excluded from the appraisal as there is no intervisibility between the turbine and the sites recorded.

¹ Period, Rarity, Documentation and Group Value are criteria defined in the Welsh Office Circular 60/96, 1996.

² Evidential Value, Historical Value, Aesthetic Value and Communal Value are criteria defined in Cadw's Conservation Principles publication, 2011.

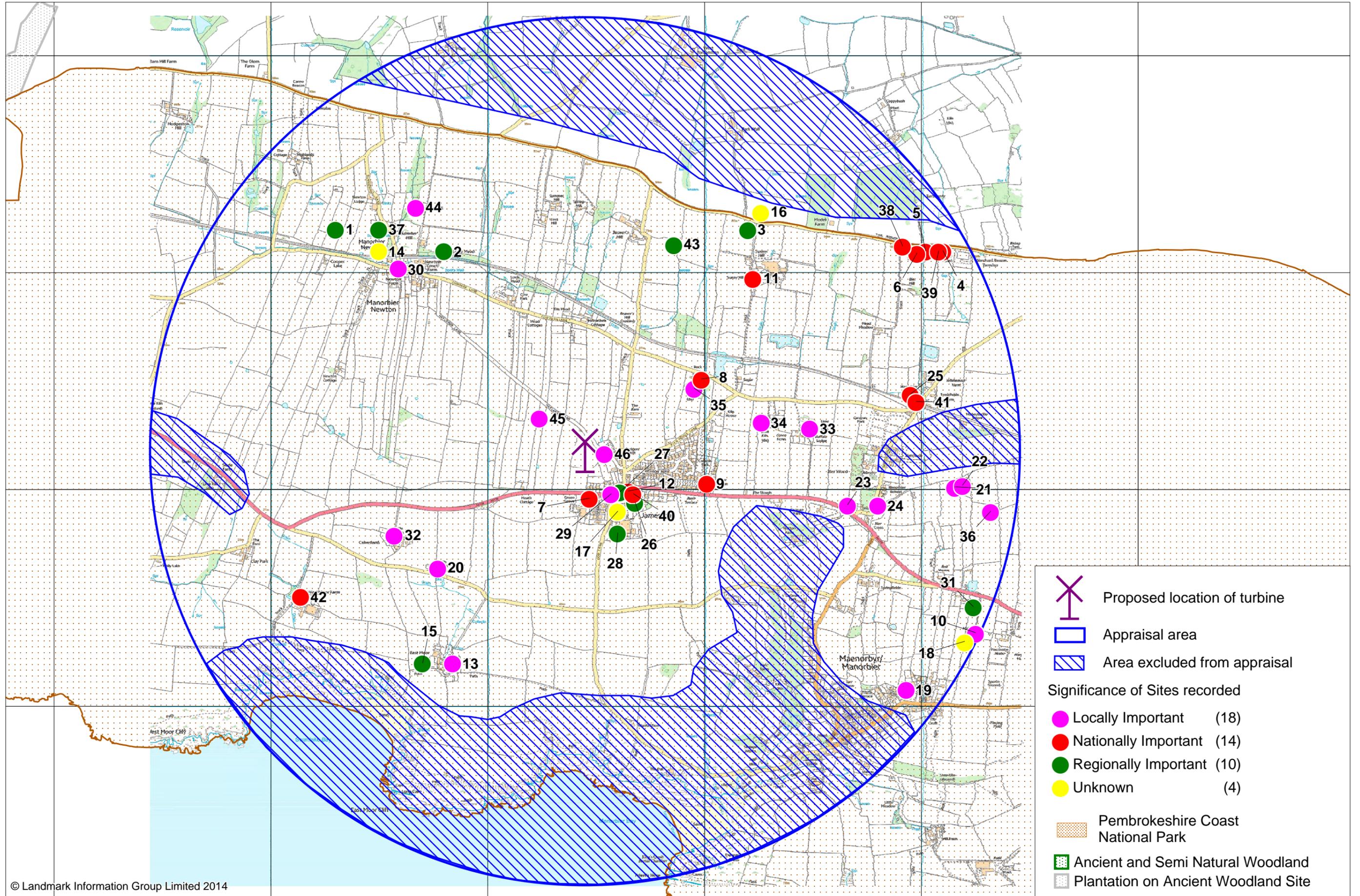


Figure 3: The 2km appraisal area showing significance of sites, labelled with Project ID number

6. Elm House: Historical overview

6.1 The proposed turbine is to be located in a field parcel at the northwestern edge of Jameston village. The field forms part of a strip field system to the northern side of the village that extends northwest as far as Manorbier Newton and to the southeast as far as Manorbier. The field system is likely to be of medieval origin and to have continued in use well into the post-medieval period, with the narrow slangs or fields originally left unenclosed, with defining banks and hedgerows put in place in later post-medieval times. The numerous strips would have been farmed by inhabitants of the villages they surround, rather than by individual farmsteads.

6.2 An echo of this practice of dividing the strips up in this manner was recorded by the Manorbier parish tithe survey, dating to c.1840. This shows that it was usual for houses in Jameston to farm a small number of the fields around the village, often scattered around the area rather than in a single block. The field where the proposed turbine would stand is numbered as parcel 412 on the tithe map. The accompanying tithe schedule shows that the tenant was David Lewis and the owner Thomas Stephens. David Lewis rented an unnamed house and garden in the village and six fields scattered around the area, including parcel 412, which was then known as Hean Park.

6.3 At present the same field is apparently owned by Elm House, a house in Jameston, which suggests that the tradition of land being attached to properties in the village has not completely disappeared.



Figure 3: The field where the proposed turbine would stand is shaded in green on this section of the Manorbier parish tithe map of 1844. The houses of Jameston village, bottom right, are not shown here, only the field boundaries.

7. Elm House: Proposed turbine site

7.1 The proposed turbine at Elm House, only 17.7m to blade tip, is to be located at SS0544899177 in a pasture field, just over 240 metres from the middle of Jameston. A temporary track will be used to access the site. A narrow cable trench will run to a nearby electricity pole to connect to the electricity supply.

7.2 When the proposed development site and its environs were visited in February 2014, an assessment was made of the intervisibility of key monuments in the local landscape with the turbine site. This assessment was undertaken on an overcast day, but with reasonable visibility.

8. Impact Assessment

8.1 Within the revised area a total of 46 sites were recorded in the appraisal database.

8.2 The Direct and Indirect impact on each site was assessed taking into account both physical and non-physical impacts. Each impact was assessed within the scale Very Low, Low, Moderate, High and Very High, taken into account the significance of the site and the nature of the impact. A full table is found in Appendix A but a summary is tabulated in Table 1 below and illustrated in Figure 5.

8.3 As Table 1 and Appendix A show, no recorded historic assets within the area of the appraisal were determined to be exposed to any significant impact from the proposed turbine development. (Details of the appraisal for direct and indirect impact for each of the sites in Table 1 can be found in Appendix A).

8.4 An examination of the proposed development site identified no evidence of surface material of archaeological interest. The land was under pasture with a little exposure of the underlying soil surface.

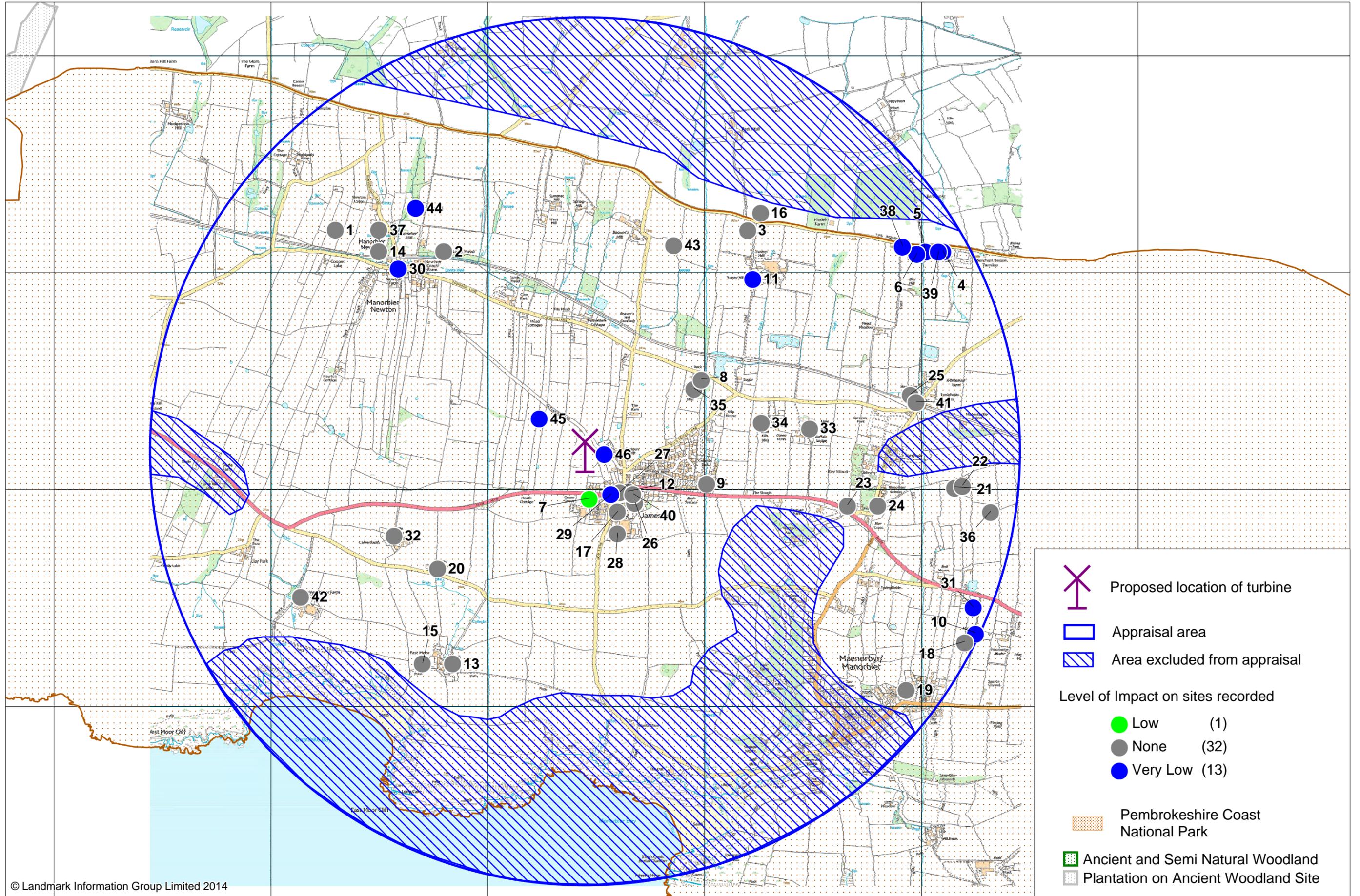
8.5 Access would be through an existing gateway and a temporary track would be used within the field. There would be no impact on any known historic assets.

8.6 No historic field boundaries will be affected by the cable trench.

Table 1: Impact on sites within the appraisal area around the Elm House proposed turbine site

ID number	Site Name	Site Type	Level of Impact
7	GROVE THE; GROVE GREEN	DWELLING	Low
4	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
5	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
6	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
10	MIDDLE HILL	DWELLING	Very Low
11	SUNNYHILL	DWELLING	Very Low
29	JAMESTON	SETTLEMENT	Very Low
30	MANORBIER NEWTON	SETTLEMENT	Very Low
31	MIDDLE HILL	WINDMILL	Very Low
38	BIER HILL MOUNDS	ROUND BARROW	Very Low
39	BIER HILL ROUND BARROW CEMETERY	ROUND BARROW CEMETERY	Very Low
44	FERN HILL	COTTAGE	Very Low
45	MANORBIER STRIP FIELDS	FIELD SYSTEM	Very Low
46	HAYLANDS LANE	ROAD	Very Low
1	NEWTON LODGE	FLINT WORKING SITE	None
2	LORDS MEAD	FLINT WORKING SITE	None
3	SUNNY HILL	ROUND BARROW	None
8	ROCK FARM	FARMHOUSE	None
9	TUDOR LODGE	DWELLING	None
12	SWANLAKE INN	PUBLIC HOUSE; DWELLING	None
13	EAST MOOR	MOATED SITE; DWELLING	None
14	MANORBIER NEWTON	FINDSPOT	None
15	EAST MOOR	FINDSPOT	None
16	PARK WALL	ROUND BARROW	None
17	JAMESTON CHURCH	CHURCH;CHAPEL	None
18	MANORBIER MANSION	FORTIFIED HOUSE	None
19	MANORBIER	VICARAGE	None
20	CALVESLAND FARM	LIME KILN	None
21	MANORBIER	LIME KILN	None
22	MANORBIER	LIMESTONE QUARRY	None
23	PENUEL BAPTIST CHAPEL	CHAPEL	None

24	MANORBIER VC SCHOOL	SCHOOL	None
25	MANORBIER STATION	RAILWAY STATION	None
26	JAMESTON CHURCH	CHURCH	None
27	JAMESTON MEETING HOUSE	MEETING HOUSE	None
28	JAMESTON	MINING FEATURE	None
32	CALVESLAND FARM LIME KILN	LIME KILN	None
33	TYNEWYDD	LIME KILN	None
34	GREEN ACRES	LIME KILN	None
35	ROCK FARM	LIME KILN	None
36	RED HOUSE KILN	LIME KILN	None
37	MANORBIER NEWTON	FINDSPOT	None
40	WESLEY HOUSE	HOUSE	None
41	FORMER RAILWAY STATIONMASTER'S HOUSE	HOUSE	None
42	WEST MOOR FARMHOUSE	HOUSE	None
43	MANORBIER	FINDSPOT	None



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Figure 5: The 2km appraisal area showing the level of impact on sites recorded, labelled with Project ID number

9. Historic Landscape Aspects Relating to the Elm House Proposed Turbine

9.1 The following aspects of the historic environment around the Elm House proposed turbine site have also been considered by this appraisal, as required by the brief supplied by the Dyfed Archaeological Trust Heritage Management Section (DAT, HM, Undated);

a) Scheduled Ancient Monuments in their settings

There are 5 Scheduled Ancient Monuments within the revised appraisal area, see Table 2. These are all Bronze Age round barrows at Bier Hill, which form a cemetery group. The relatively small scale of the proposed turbine and the distance between the two locations means the visual impact on these monuments would be very slight. Potential impacts on Scheduled Ancient Monuments are included in Appendix A and Table 2.

ID number	SAM number	Site Name	Site Type	Level of Impact
4	PE470	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
5	PE470	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
6	PE470	BIER HILL MOUNDS; WHITEHILL MOUNDS	ROUND BARROW	Very Low
38	PE470	BIER HILL MOUNDS	ROUND BARROW	Very Low
39	PE470	BIER HILL ROUND BARROW CEMETERY	ROUND BARROW CEMETERY	Very Low

Table 2: Impacts on Scheduled Ancient Monuments

b) Previously Recorded Non-scheduled Ancient Monuments in their settings

Five previously recorded historic assets would experience a Very Low, indirect, visual impact. These include two cottages, two villages and the earthwork site of a post-medieval windmill. Potential impacts on Non-scheduled Ancient Monuments are included in Appendix A and Table 3. The significance of Non-scheduled Ancient Monuments is addressed in Appendix C.

ID number	Site Name	Site Type	Level of Impact
10	MIDDLE HILL	DWELLING	Very Low
29	JAMESTON	SETTLEMENT	Very Low
30	MANORBIER NEWTON	SETTLEMENT	Very Low
31	MIDDLE HILL	WINDMILL	Very Low
44	FERN HILL	COTTAGE	Very Low

Table 3: Impacts on Non-scheduled Ancient Monuments

c) Newly identified sites of historic importance

Two newly recorded sites of historic importance were noted for this appraisal at or near the turbine site, see Table 4. These are the lane which gives access to the proposed turbine site and the field system within which the turbine would stand. The small scale and the low-impact groundworks associated with the proposed turbine would have a minimal effect on both and they would only experience a Very Low, indirect, visual impact. The details of these sites are included in Appendices A, B & C.

ID number	Site Name	Site Type	Level of Impact
45	MANORBIER STRIP FIELDS	FIELD SYSTEM	Very Low
46	HAYLANDS LANE	ROAD	Very Low

Table 4: Impacts on Newly Identified sites

d) Listed Buildings in their settings

There are nine Listed Buildings within the revised appraisal area, see Table 5. Only one of these would experience a Low indirect, visual impact from the proposed turbine. This is the dwelling at The Grove (ID number 7), although the setting of this building has already been compromised by development between the house and the turbine and there would have no impact from the turbine development. One other dwelling, Sunnyhill (ID number 11) would experience a Very Low indirect, visual impact. Potential impacts on Listed Buildings are included in Appendix A and Table 5.

ID number	Site Name	Site Type	Level of Impact
7	GROVE THE; GROVE GREEN	DWELLING	Low
8	ROCK FARM	FARMHOUSE	None
9	TUDOR LODGE	DWELLING	None
11	SUNNYHILL	DWELLING	Very Low
12	SWANLAKE INN	PUBLIC HOUSE; DWELLING	None
25	MANORBIER STATION	RAILWAY STATION	None
40	WESLEY HOUSE	HOUSE	None
41	FORMER RAILWAY STATIONMASTER'S HOUSE	HOUSE	None
42	WEST MOOR FARMHOUSE	HOUSE	None

Table 5: Impacts on Listed Buildings

e) Non-statutory buildings of local importance

No non-statutory buildings of local importance would experience any impact from the proposed turbine.

f) Registered Parks & Gardens and their essential settings.

There are no Registered Parks and Gardens within the revised study area.

g) Registered Historic Landscapes

The development site lies within the Manorbier Newton Strip Fields character area of the Manorbier Registered Historic Landscape. This character area is defined by an extensive block of narrow strip fields, of medieval or early post-medieval date which have survived in the modern landscape as hedged parcels. These strip fields lie to the north of Manorbier and Jameston villages and extend northwestwards to Manorbier Newton. Historically the strips would have been divided amongst inhabitants of each of the villages, rather than forming the type of farmstead units more commonly found in the Pembrokeshire countryside. There would be no physical impact on any field boundaries or any change to the essential character of the field system as a result of the erection of the turbine. No field boundaries would be disturbed by groundworks associated with the turbine.

h) Non-registered Historic Landscapes

No non-registered Historic Landscapes were identified.

i) LANDMAP and landscape characterisation information

The proposed turbine would stand in the Manorbier Newton Strip Fields LANDMAP Historic Landscape Aspect Area (PMBRKHL46082), which covers the same area as the Manorbier Newton Strip Fields HLC character area. The overall evaluation of this landscape for LANDMAP is Outstanding, as a 'diverse, multi-period landscape, with evidence of human activity ranging from the early prehistoric era to the present day.' The proposed turbine would not have a significant impact on the essential character of the area, which is noted for its survival of its medieval or early post-medieval strip field system, as the development would not cause damage to existing field boundaries or associated landscape elements. The presence of the turbine would also not conflict with the 'diverse, multi-period' character of the area.

j) Conservation Area

The Manorbier Conservation Area lies almost wholly within the area excluded from this appraisal. Only a small part of the Conservation Area, at its eastern end, lies within the revised study area, but this area would not be intervisible with the turbine and would thereby not be exposed to any visual impact.

k) Tir Gofal interests or requirements

No Tir Gofal interests were identified.

l) Buried archaeological potential

During the field visit, no physical, visible evidence was noted suggestive of significant buried archaeology at the proposed development site. There is also no documentary, cartographic or aerial photographic evidence of buried archaeology at the proposed location for the turbine. The groundworks associated with this size and type of turbine are very limited.

m) Palaeoenvironmental potential

No palaeoenvironmental potential can be identified at the Elm House turbine site. It is situated in a pasture field which is well-drained.

n) Hedgerows and field patterns

The proposed turbine would stand within an area of medieval or early post-medieval strip fields. There would be no physical impact on any field boundaries or any change to the essential character of the field system as a result of the erection of the turbine. No field boundaries would be disturbed by groundworks associated with the turbine.

o) Ancient woodland

There are no Ancient and Semi-natural Woodlands within the appraisal area.

p) Place-names

There are no significant place-names closely associated with the proposed turbine site.

q) Cumulative impact

No other wind turbines were noted from the turbine site during the field visit, although a small turbine, 22m to blade tip, has been permitted 600m away to the south of the village. The two turbines would not be intervisible as Jameston itself lies on a low ridge but they may both be visible from parts of the Ridgeway to the north.

r) National Park

Elm House lies within the Pembrokeshire Coast National Park, but is blocked from view of the coastal strip by the slight ridge on which Jameston village lies.

10. Conclusion

10.1 There would not be a significant impact on the historic environment or on individual historic assets in relation to the proposed development of the proposed wind turbine at Elm House. The turbine is of small-scale and the associated groundworks would cause a minimal impact.

10.2 There are five Scheduled Ancient Monuments within the appraisal area, all Bronze Age funerary monuments at Bier Hill (ID numbers 4, 5, 6, 38 & 39). They would experience Very Low indirect, visual impact from the proposed turbine development, due to intervisibility at distance.

10.3 Of the nine Listed Buildings in the appraisal area, one would experience a Low, indirect, visual impact from the proposed turbine. This would be the dwelling at The Grove, (ID number 7). Another dwelling at Sunnyhill would experience a Very Low, indirect, visual impact. There would be no impact on the settings of either dwelling.

10.4 Seven other historic assets would experience a Very Low indirect, visual impact, based on the visibility of the turbine. These include the strip field system around Jameston (ID number 45), and Hayland Lane (ID number 46), which gives access to the development site. The settings of these historic assets would not be compromised by the development.

10.5 On the basis of this appraisal no archaeological mitigation is thought necessary.

11. Reporting

11.1 Copies of this report will be provided to the client and the Regional Historic Environment Record.

12. References

12.1 Map sources

Ordnance Survey, 1809, 2" to 1 mile Original Surveyors drawing, Tenby Sheet

Ordnance Survey, 1830, 1" to 1 Mile

Ordnance Survey, 1866, 1:2500, 1st edition

Ordnance Survey, 1907, 1:2500 2nd edition

Ordnance Survey, 1967, 1:2500 scale

Manorbier parish tithe map, and schedule, 1840

12.2 Web-based materials

English Heritage, 2011, *The Setting of Heritage Assets*

RCAHMW, Historic Wales Portal

12.3 Published sources

Cadw, 2011, *Conservation Principles for the sustainable management of the historic environment of Wales*,

Cadw & CCW, 2007, *Guide to the Good Practice on using the Register of Landscapes of Historic Interest in Wales in the planning and development process*.

Welsh Office, 1996, *Planning and the Historic Environment: Archaeology* Welsh Office Circular 60/96

12.4 Unpublished sources

Dyfed Archaeological Trust, Historic Environment Record

DAT HM, Undated, *Generic Brief for the preparation of an historic environment appraisal*

Trysor, 2014, *Specification for an Historic Environment Appraisal at Elm House, Jameston, Pembrokeshire*.

Jenny Hall & Paul Sambrook
Trysor,
March 2014

Appendix A: Elm House Impacts

ID number: 11 SUNNYHILL DWELLING
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low Sunny Hill farmhouse would be intervisible with the turbine over a distance of 1.1km, but it faces south and the turbine is southwest and there would be no impact on its essential views and setting.

=====
ID number: 12 SWANLAKE INN PUBLIC HOUSE;DWELLING
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None Dwellings and mature trees screen the view towards the proposed turbine, 275m to the northwest. The turbine is unlikely to be visible and would not impact on the setting of the inn.

=====
ID number: 13 EAST MOOR MOATED SITE;DWELLING
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The historic farm buildings described by Richard Fenton in 1811 have disappeared and been replaced by newer buildings to the west of the original farmyard, with a pond created over part of the original settlement area.

=====
ID number: 14 MANORBIER NEWTON FINDSPOT
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The findspot of these pottery sherds is not clearly recorded and may not actually be at Manorbier Newton.

=====
ID number: 15 EAST MOOR FINDSPOT
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None There are multiple findspots in this area none of which appear to be plotted accurately. Flint artefacts which have been identified have been removed from their findspots.

=====
ID number: 16 PARK WALL ROUND BARROW
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None No feature of archaeological interest has been identified at this location.

=====			
ID number:	17	JAMESTON CHURCH	CHURCH;CHAPEL
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		There are no visible remains of this church in Jameston today and its exact site is not known.
=====			
ID number:	18	MANORBIER MANSION	FORTIFIED HOUSE
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		The location of this medieval fortified house has not been identified. It is likely to be in Manorbier.
=====			
ID number:	19	MANORBIER	VICARAGE
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		Hedgerows and mature trees would block views from this location towards the proposed turbine, nearly 2km to the northwest.
=====			
ID number:	20	CALVESLAND FARM	LIME KILN
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		The proposed turbine would not be visible from this location as higher ground blocks the view to the northeast from this kiln.
=====			
ID number:	21	MANORBIER	LIME KILN
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		This old limekiln is located an area of scrubland and it is unlikely that the proposed turbine would be visible from the site as vegetation would screen the view.
=====			
ID number:	22	MANORBIER	LIMESTONE QUARRY
		<i>Is there a Direct Impact:</i>	No
		<i>Is there an Indirect Impact:</i>	No
Overall Impact:	None		This old quarry is located an area of scrubland and it is unlikely that the proposed turbine would be visible from the site as vegetation would screen the view.
=====			

ID number: 23 PENUEL BAPTIST CHAPEL CHAPEL
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine would not be visible from this location.

=====
ID number: 24 MANORBIER VC SCHOOL SCHOOL
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine would not be visible from this location.

=====
ID number: 25 MANORBIER STATION RAILWAY STATION
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine would not be visible from this location as mature trees screen the view to the west-southwest.

=====
ID number: 26 JAMESTON CHURCH CHURCH
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None Buildings and trees in Jameston village would block views towards the proposed turbine from this location.

=====
ID number: 27 JAMESTON MEETING HOUSE MEETING HOUSE
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The exact location of this early Quaker meeting house has not been identified.

=====
ID number: 28 JAMESTON MINING FEATURE
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None This minor mining feature has been infilled and is no longer a feature in the landscape.

=====
ID number: 29 JAMESTON SETTLEMENT
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low There will be partial views of the proposed

turbine from parts of the village, but the small scale of the turbine will result in only a very low, visual impact where it can be seen.

=====

ID number: 30 MANOBIER NEWTON SETTLEMENT

Is there a Direct Impact: No

Is there an Indirect Impact: Yes Intervisibility

Overall Impact: Very Low

The proposed turbine, 1.2km to the southeast, is likely to be visible from part of the settlement, but its visual impact would be slight.

=====

ID number: 31 MIDDLE HILL WINDMILL

Is there a Direct Impact: No

Is there an Indirect Impact: Yes Possible intervisibility

Overall Impact: Very Low

A mature hedgerow lies to the west of the earthwork and would screen views towards the proposed turbine. The turbine might be visible when the hedge is defoliated in winter but scale and distance (2km) mean it would have minimal visual impact.

=====

ID number: 32 CALVESLAND FARM LIME KILN LIME KILN

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None

The proposed turbine is unlikely to be visible from this location as hedgerows and trees screen views to the northeast.

=====

ID number: 33 TYNEWYDD LIME KILN

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None

This partly destroyed kiln is located in a small wooded area and the trees would block views towards the proposed turbine.

=====

ID number: 34 GREEN ACRES LIME KILN

Is there a Direct Impact: No

Is there an Indirect Impact: No

Overall Impact: None

This disused kiln is located in a small wooded area and the trees would block views towards the proposed turbine.

=====

ID number: 35 ROCK FARM LIME KILN
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine would not be intervisible from this location s mature trees block views from the site.

=====
ID number: 36 RED HOUSE KILN LIME KILN
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None It is unlikely that the proposed turbine would be visible from this location as the kiln is in an overgrown parcel of scrubland which would screen views to the west.

=====
ID number: 37 MANORBIER NEWTON FINDSPOT
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The brooch was removed from the site and the findspot would not be intervisible with the proposed turbine.

=====
ID number: 38 BIER HILL MOUNDS ROUND BARROW
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low The proposed turbine will be 1.75km to the southwest at lower altitude. Given the small scale of the turbine it's visual impact will be minimal.

=====
ID number: 39 BIER HILL ROUND ROUND BARROW
 BARROW CEMETERY CEMETERY
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low The proposed turbine will be 1.8km to the southwest at lower altitude. Given the small scale of the turbine it's visual impact will be minimal.

=====
ID number: 40 WESLEY HOUSE HOUSE
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The Swan Lake Inn blocks the view northwestwards towards the proposed turbine site.

=====
ID number: 41 FORMER RAILWAY HOUSE
 STATIONMASTER'S HOUSE
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine is unlikely to be visible from this location as mature trees screen the view to the west-southwest.

=====
ID number: 42 WEST MOOR FARMHOUSE HOUSE
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The proposed turbine would not be visible from this location.

=====
ID number: 43 MANORBIER FINDSPOT
Is there a Direct Impact: No
Is there an Indirect Impact: No
Overall Impact: None The artefacts were removed from the site and a subsequent geophysical survey of the field by DAT found no evidence of associated archaeological interest.

=====
ID number: 44 FERN HILL COTTAGE
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low The proposed turbine is likely to be visible from Fern Hill but given the distance (1.35km) and small scale of the turbine the visual impact would be slight.

=====
ID number: 45 MANORBIER STRIP FIELDS FIELD SYSTEM
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low

=====
ID number: 46 HAYLANDS LANE ROAD
Is there a Direct Impact: No
Is there an Indirect Impact: Yes Intervisibility
Overall Impact: Very Low

=====

**Appendix B:
Written Descriptions Of Newly
Recorded Archaeological Sites**

Elm House, Jameston, Pembrokeshire, Historic Environment Appraisal

ID number: 45 MANORBIER STRIP FIELDS FIELD SYSTEM
HER PRN: **NMR NPRN:** 0
NGR: SS0524099330 Grid reference taken at centre of site
Broadclass: Agriculture and Subsistence
Period: Medieval
Form: Earthwork **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Description: An extensive area of strip field system, presumably of medieval origin, survives in the modern landscape to the north of the villages of Manorbier, Jameston and Manorbier Newton. The narrow, linear fields or 'slangs' would have been created as ploughland, farmed by the inhabitants of the villages in medieval times. In recent centuries, as the communal system of farming broke down, the slangs were hedged in and for this reason the medieval field system has become fossilised in the modern landscape. A number of narrow, long fields can still be seen, although some have by now had their intervening hedges removed during the 20th century to create larger field parcels better suited to contemporary farming requirements.
Rarity: Not rare
Reference:
Documentation:
Group Value: None
Evidential Value: Field boundaries still in tact
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 46 HAYLANDS LANE ROAD
HER PRN: **NMR NPRN:** 0
NGR: SS0554099165 Grid reference taken at point along linear site
Broadclass: Transport
Period: Post Medieval
Form: Earthwork **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Description: This old trackway runs northwest from Jameston village to Manorbier Newton. It is a trackway today but was formerly one of the parish roads and as such appears on early 19th century Ordnance Survey maps. Interestingly, it cuts across the boundaries of the strip field system that lies between the two villages, suggesting that it is likely to have been created after these fields ceased to be used communally, presumably during mid- or later post-medieval times.
Rarity: Common
Reference:
Documentation:
Group Value: Part of the features that make up the landscape
Evidential Value: Existing track, well defined on either side by banks and hedges.
Historical Value: None
Aesthetic Value: None
Communal Value: Access route out of the village
Significance: Locally Important

Appendix C:

**Site Appraisals
Within Study Area**

ID number: 1 NEWTON LODGE FLINT WORKING SITE

HER PRN: 3516 **NMR NPRN:**

NGR: SN043002 Unknown

Broadclass: Industrial

Period: Neolithic;Mesolithic

Form: Finds **Condition:**

Site Status: **SAM number:** **LB number:** **grade:**

Rarity: Not common

Reference: HER

Documentation:

Group Value: None

Evidential Value: Flints found in this area before 1963 but no other details recorded

Historical Value: Mentioned in archaeological sources

Aesthetic Value: None

Communal Value: None

Significance: Regionally Important

ID number: 2 LORDS MEAD FLINT WORKING SITE

HER PRN: 3517 **NMR NPRN:**

NGR: SN048001

Broadclass: Industrial

Period: Neolithic;Mesolithic

Form: Finds **Condition:**

Site Status: **SAM number:** **LB number:** **grade:**

Rarity:

Reference:

Documentation:

Group Value: One of a number of flintworking sites in this area

Evidential Value: Flints found in this area before 1963 but no other details recorded

Historical Value: None

Aesthetic Value: None

Communal Value: None

Significance: Regionally Important

ID number: 3 SUNNY HILL ROUND BARROW

HER PRN: 3527 **NMR NPRN:**

NGR: SN062002 Grid reference taken at centre of site

Broadclass: Religious Ritual and Funerary

Period: Bronze Age

Form: Earthwork **Condition:** Destroyed

Site Status: **SAM number:** **LB number:** **grade:**

Rarity: Not rare

Reference: HER
Documentation:
Group Value: Possibly one of several Bronze Age barrows along the Ridgeway
Evidential Value: Surface features destroyed in 20th century
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Regionally Important

ID number: 4 BIER HILL ROUND BARROW
MOUNDS; WHITEHILL MOUNDS
HER PRN: 3533 **NMR NPRN:**
NGR: SN07100010 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Earthwork **Condition:** Near Destroyed
Site Status: Scheduled Ancient **SAM number:** PE470 **LB number:** **grade:**
Monument
Rarity: Not rare
Reference: HER
Documentation:
Group Value: One of five scheduled round barrows on the Ridgeway
Evidential Value: Well-preserved earthwork in an arable field
Historical Value: Mentioned in archaeological reports
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 5 BIER HILL ROUND BARROW
MOUNDS; WHITEHILL MOUNDS
HER PRN: 3534 **NMR NPRN:**
NGR: SN07020010 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Earthwork **Condition:** Damaged
Site Status: Scheduled Ancient **SAM number:** PE470 **LB number:** **grade:**
Monument
Rarity: Not rare
Reference: HER
Documentation:
Group Value: One of five scheduled round barrows on the Ridgeway
Evidential Value: Well-preserved earthwork in an arable field
Historical Value: Mentioned in archaeological reports

Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 6 BIER HILL ROUND BARROW
MOUNDS; WHITEHILL MOUNDS
HER PRN: 3535 **NMR NPRN:**
NGR: SN06980009 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Earthwork **Condition:** Near Intact
Site Status: Scheduled Ancient **SAM number:** PE470 **LB number:** **grade:**
Monument
Rarity: Not rare
Reference: HER
Documentation:
Group Value: One of five scheduled round barrows on the Ridgeway
Evidential Value: Well-preserved earthwork in an arable field
Historical Value: Mentioned in archaeological reports
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 7 GROVE THE; GROVE GREEN DWELLING
HER PRN: 7278 **NMR NPRN:**
NGR: SS0546898961 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Restored
Site Status: Listed Building **SAM number:** **LB number:** 5974
grade: II
Rarity: Common
Reference: HER
Documentation:
Group Value: Part of the historic village of Jameston
Evidential Value: Standing building
Historical Value: Described by Cadw for listing purposes
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 8 ROCK FARM FARMHOUSE
HER PRN: 7280 **NMR NPRN:**

NGR: SS0598699510 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: Listed Building **SAM number:** **LB number:** 5983
grade: II
Rarity: Common
Reference: HER
Documentation:
Group Value: Part of historic settlement pattern
Evidential Value: Standing building still in use
Historical Value: Described by Cadw for listing purposes
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 9 TUDOR LODGE DWELLING

HER PRN: 7281 **NMR NPRN:**

NGR: SS0601099032
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: Listed Building **SAM number:** **LB number:** 5982
grade: II
Rarity: Common
Reference: HER
Documentation:
Group Value: Part of historic settlement pattern
Evidential Value: Standing building still in use
Historical Value: Described by Cadw for listing purposes
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 10 MIDDLE HILL DWELLING

HER PRN: 7282 **NMR NPRN:**

NGR: SS07259834 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference:

Documentation:

Group Value: Part of historic settlement pattern
Evidential Value: Standing building
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 11 SUNNYHILL DWELLING

HER PRN: 7284 **NMR NPRN:**

NGR: SS0622499974

Broadclass: Domestic

Period: Post Medieval

Form: Building

Condition: Intact

Site Status: Listed Building

SAM number: **LB number:** 5984

grade: II*

Rarity: Common

Reference: 5984

Documentation:

Group Value: None
Evidential Value: Standing building
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 12 SWANLAKE INN PUBLIC HOUSE;DWELLING

HER PRN: 7285 **NMR NPRN:**

NGR: SS0564898993 Grid reference taken at centre of site

Broadclass: Domestic

Period: Post Medieval

Form: Building

Condition: Restored

Site Status: Listed Building

SAM number: **LB number:** 5973

grade: II

Rarity: Not rare

Reference: HER

Documentation:

Group Value: Part of historic village
Evidential Value: Standing building
Historical Value: Described by Cadw for listing purposes
Aesthetic Value: None
Communal Value: Public house

Significance: Nationally Important

ID number: 13 EAST MOOR MOATED
SITE;DWELLING
HER PRN: 7287 **NMR NPRN:**
NGR: SS04849820
Broadclass: Domestic
Period: Unknown;Medieval
Form: Building **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference:
Documentation:
Group Value: Part of historic settlement pattern
Evidential Value: Pre-19th century buildings, including the original homestead at the farmyard, no longer survive. longer appear to stand
Historical Value: Discussed by Richard Fenton in 1811.
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 14 MANORBIER NEWTON FINDSPOT
HER PRN: 7468 **NMR NPRN:**
NGR: SN045001 Unknown
Broadclass: Object
Period: Medieval
Form: Finds **Condition:** Moved
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Supposed find spot of medieval pottery near "Newton" but exact location not known
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Unknown

ID number: 15 EAST MOOR FINDSPOT
HER PRN: 7750 **NMR NPRN:**

NGR: SS047982 Unknown
Broadclass: Object
Period: Prehistoric
Form: Finds **Condition:**
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common locally
Reference:
Documentation:
Group Value: One of a number of flintworking sites along this part of the coastline
Evidential Value: Flint scattered across a wide area
Historical Value: Discussed in many sources over the past century or more
Aesthetic Value: None
Communal Value: Some local flints are kept in the Pitt-Rivers Museum, Oxford
Significance: Regionally Important

ID number: 16 PARK WALL ROUND BARROW
HER PRN: 7981 **NMR NPRN:**
NGR: SN06260028
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Documents **Condition:** Unknown
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not known
Reference: HER
Documentation:
Group Value: Not known
Evidential Value: No earthwork found here in 2004
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Unknown

ID number: 17 JAMESTON CHURCH CHURCH;CHAPEL
HER PRN: 11452 **NMR NPRN:**
NGR: SS056989 Unknown
Broadclass: Religious Ritual and Funerary
Period: Medieval;Post Medieval
Form: Documents **Condition:**
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None

Evidential Value: Early mapping only
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Unknown

ID number: 18 MANORBIER MANSION FORTIFIED HOUSE

HER PRN: 11837 **NMR NPRN:**

NGR: SS072983

Broadclass: Domestic

Period: Medieval

Form: Documents

Condition:

Site Status:

SAM number:

LB number:

grade:

Rarity: Unknown

Reference:

Documentation:

Group Value: None

Evidential Value: Documents only

Historical Value: Fenton refers to the "mansion" of Manorbier but this refers to the castle. another fortified site. This seems to be an erroneous record.

Aesthetic Value: None

Communal Value: None

Significance: Unknown

ID number: 19 MANORBIER VICARAGE

HER PRN: 15931 **NMR NPRN:**

NGR: SS06939808 Grid reference taken at centre of site

Broadclass: Domestic

Period: Post Medieval

Form: Building

Condition: Intact

Site Status:

SAM number:

LB number:

grade:

Rarity: Not rare

Reference: HER

Documentation:

Group Value: Part of historic village of Manorbier

Evidential Value: Standing building

Historical Value: None

Aesthetic Value: None

Communal Value: None

Significance: Locally Important

ID number: 20 CALVESLAND FARM LIME KILN

HER PRN: 15973 **NMR NPRN:**

NGR: SS0477198639
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Standing structure
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 21 MANORBIER LIME KILN
HER PRN: 16540 **NMR NPRN:**
NGR: SS0715499012 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Documents **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: Associated with quarry PRN16852
Evidential Value: Disused limekiln
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 22 MANORBIER LIMESTONE QUARRY
HER PRN: 16852 **NMR NPRN:**
NGR: SS07199902
Broadclass: Industrial
Period: Post Medieval
Form: Documents **Condition:**
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference: HER
Documentation:
Group Value: Associated with limekiln PRN16540

Evidential Value: Disused and overgrown quarry
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 23 PENUEL BAPTIST CHAPEL CHAPEL
HER PRN: 20825 **NMR NPRN:**
NGR: SS06669893 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference: HER
Documentation:
Group Value: Part of historic settlement
Evidential Value: Standing building
Historical Value: Not known
Aesthetic Value: None
Communal Value: Place of worship
Significance: Locally Important

ID number: 24 MANORBIER VC SCHOOL SCHOOL
HER PRN: 20826 **NMR NPRN:**
NGR: SS06809893 Grid reference taken at centre of site
Broadclass: Education
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference: HER
Documentation:
Group Value: Part of historic settlement
Evidential Value: Standing building
Historical Value: Not known
Aesthetic Value: None
Communal Value: Village school
Significance: Locally Important

ID number: 25 MANORBIER STATION RAILWAY STATION

HER PRN: 20827 **NMR NPRN:**
NGR: SS06959944 Grid reference taken at centre of site
Broadclass: Transport
Period: Post Medieval
Form: Other Structure **Condition:** Converted
Site Status: Listed Building **SAM number:** **LB number:** 18021
grade: II
Rarity: Not rare
Reference: HER
Documentation:
Group Value: One of several stations along this railway line
Evidential Value: Standing building, converted to a dwelling
Historical Value: None
Aesthetic Value: None
Communal Value: Former railway station
Significance: Nationally Important

ID number: 26 JAMESTON CHURCH CHURCH
HER PRN: 20993 **NMR NPRN:**
NGR: SS05689894 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: Part of historic village
Evidential Value: Standing building
Historical Value: Not known
Aesthetic Value: Not known
Communal Value: Place of worship
Significance: Regionally Important

ID number: 27 JAMESTON MEETING HOUSE MEETING HOUSE
HER PRN: 24297 **NMR NPRN:**
NGR: SS05619899 Unknown
Broadclass: Religious Ritual and Funerary
Period: Post Medieval
Form: Documents **Condition:** Unknown
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not common
Reference: HER

Documentation:

Group Value: None
Evidential Value: Documents only
Historical Value: Mentioned in histories of Pembrokeshire Quakerism
Aesthetic Value: None
Communal Value: None
Significance: Regionally Important

ID number: 28 JAMESTON MINING FEATURE

HER PRN: 25492 **NMR NPRN:**

NGR: SS056988 Grid reference taken at centre of site

Broadclass: Industrial

Period: Post Medieval

Form: Earthwork

Condition: Destroyed

Site Status:

SAM number:

LB number:

grade:

Rarity: Not rare

Reference: Trysor;HER

Documentation:

Group Value: One in a series of workings known as the Manorbier Iron Mine worked in the 1860s.

Evidential Value: Documents only

Historical Value: None

Aesthetic Value: None

Communal Value: None

Significance: Regionally Important

ID number: 29 JAMESTON SETTLEMENT

HER PRN: 28039 **NMR NPRN:**

NGR: SS0557098980 Grid reference taken at centre of site

Broadclass: Domestic

Period: Post Medieval

Form: Building

Condition: Various

Site Status:

SAM number:

LB number:

grade:

Rarity: Not rare

Reference: HER

Documentation:

Group Value: One of the historic villages of the district

Evidential Value: Standing buildings, street patterns, traces of medieval strip fields

Historical Value: Not known

Aesthetic Value: Not known

Communal Value: Has parish church and public house

Significance: Locally Important

ID number: 30 MANOBIER NEWTON SETTLEMENT
HER PRN: 28077 **NMR NPRN:**
NGR: SN0459000020 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval;Medieval
Form: Building **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference: HER
Documentation:
Group Value: One of a series of small villages in the district
Evidential Value: Complex of houses and fields
Historical Value: Not known
Aesthetic Value: Not known
Communal Value: Village
Significance: Locally Important

ID number: 31 MIDDLE HILL WINDMILL
HER PRN: 33717 **NMR NPRN:**
NGR: SS07249846 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Earthwork **Condition:** Near Destroyed
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Surface traces seem to remain
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Regionally Important

ID number: 32 CALVESLAND FARM LIME LIME KILN
KILN
HER PRN: 43270 **NMR NPRN:**
NGR: SS04579879 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare

Reference: HER
Documentation:
Group Value: None
Evidential Value: Still standing in 1997
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 33 TYNEWYDD LIME KILN
HER PRN: 43274 **NMR NPRN:**
NGR: SS0648699285 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Ruined
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Reported to have been 50% built over in 1997
Historical Value: Mentioned in archaeological reports
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 34 GREEN ACRES LIME KILN
HER PRN: 43275 **NMR NPRN:**
NGR: SS0626399311 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Ruin
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Reported to have been in a collapsed state in 1997
Historical Value: Mentioned in archaeological reports
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 35 ROCK FARM LIME KILN
HER PRN: 43277 **NMR NPRN:**
NGR: SS0595299467 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Standing structure in 1997
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 36 RED HOUSE KILN LIME KILN
HER PRN: 45940 **NMR NPRN:**
NGR: SS07329890 Grid reference taken at centre of site
Broadclass: Industrial
Period: Post Medieval
Form: Other Structure **Condition:** Damaged
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: None
Evidential Value: Disused limekiln now hidden in scrub and vegetation
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 37 MANORBIER NEWTON FINDSPOT
HER PRN: 46050 **NMR NPRN:**
NGR: SN045002 Unknown
Broadclass: Object
Period: Roman
Form: Finds **Condition:** Moved
Site Status: **SAM number:** **LB number:** **grade:**

Rarity: Not common
Reference: HER
Documentation:
Group Value: None
Evidential Value: Roman brooch found near this location in 1999
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Regionally Important

ID number: 38 BIER HILL MOUNDS ROUND BARROW
HER PRN: 47439 **NMR NPRN:**
NGR: SN0691400123 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Earthwork **Condition:** Near Destroyed
Site Status: Scheduled Ancient Monument **SAM number:** PE470 **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: One of five barrows in a barrow cemetery group
Evidential Value: Denuded earthwork, reduced by ploughing
Historical Value: Mentioned in archaeological reports
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 39 BIER HILL ROUND BARROW ROUND BARROW
CEMETERY CEMETERY
HER PRN: 47443 **NMR NPRN:**
NGR: SN0708000100 Grid reference taken at centre of site
Broadclass: Religious Ritual and Funerary
Period: Bronze Age
Form: Complex **Condition:** Various
Site Status: Scheduled Ancient Monument **SAM number:** PE470 **LB number:** **grade:**
Rarity: Not rare
Reference: HER
Documentation:
Group Value: A group of five barrows in a barrow cemetery group
Evidential Value: Earthwork mounds in various stages of degradation in the farmed landscape
Historical Value: Mentioned in archaeological reports

Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 40 WESLEY HOUSE HOUSE
HER PRN: 59521 **NMR NPRN:**
NGR: SS0567298980 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: Listed Building **SAM number:** **LB number:** 18018
grade: II
Rarity: Not rare
Reference:
Documentation:
Group Value: Part of historic village
Evidential Value: Standing building
Historical Value: Described by Cadw for listing purposes
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 41 FORMER RAILWAY HOUSE
 STATIONMASTER'S HOUSE
HER PRN: 59525 **NMR NPRN:**
NGR: SS0697799406 Grid reference taken at centre of site
Broadclass: Domestic
Period: Post Medieval
Form: Building **Condition:** Intact
Site Status: Listed Building **SAM number:** **LB number:** 18022
grade: II
Rarity: Not rare
Reference: HER
Documentation:
Group Value: Associated with Manorbier Railway Station
Evidential Value: Standing building, still occupied
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Nationally Important

ID number: 42 WEST MOOR FARMHOUSE HOUSE
HER PRN: 59526 **NMR NPRN:**

NGR: SS0413998507

Broadclass: Domestic

Period: Post Medieval

Form: Building

Condition: Intact

Site Status: Listed Building

SAM number:

LB number: 18023

grade: II

Rarity: Not rare

Reference: HER

Documentation:

Group Value: Part of the historic settlement pattern

Evidential Value: Standing building

Historical Value: Described by Cadw for listing purpose

Aesthetic Value: None

Communal Value: None

Significance: Nationally Important

ID number: 43 MANORBIER

FINDSPOT

HER PRN: 102472 **NMR NPRN:**

NGR: SN05860013 Grid reference taken at centre of site

Broadclass: Object

Period: Bronze Age

Form: Finds

Condition: Excavated

Site Status:

SAM number:

LB number:

grade:

Rarity: Not common

Reference: HER

Documentation:

Group Value: None

Evidential Value: A findspot for a number of Bronze Age axeheads and metal artefacts found in 2010

Historical Value: Mentioned in archaeological reports

Aesthetic Value: None

Communal Value: None

Significance: Regionally Important

ID number: 44 FERN HILL

COTTAGE

HER PRN: 103360 **NMR NPRN:**

NGR: SN04670030 Grid reference taken at centre of site

Broadclass: Domestic

Period: Modern

Form: Documents

Condition: Intact

Site Status:

SAM number:

LB number:

grade:

Rarity: Common

Reference: HER

Documentation:

Group Value: None
Evidential Value: Cottage and outbuilding shown on 1907 OS map but not on earlier OS maps
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 45 MANORBIER STRIP FIELDS FIELD SYSTEM
HER PRN: NMR NPRN: 0
NGR: SS0524099330 Grid reference taken at centre of site
Broadclass: Agriculture and Subsistence
Period: Medieval
Form: Earthwork **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Not rare
Reference:

Documentation:

Group Value: None
Evidential Value: Field boundaries still in tact
Historical Value: None
Aesthetic Value: None
Communal Value: None
Significance: Locally Important

ID number: 46 HAYLANDS LANE ROAD
HER PRN: NMR NPRN: 0
NGR: SS0554099165 Grid reference taken at point along linear site
Broadclass: Transport
Period: Post Medieval
Form: Earthwork **Condition:** Intact
Site Status: **SAM number:** **LB number:** **grade:**
Rarity: Common
Reference:

Documentation:

Group Value: Part of the features that make up the landscape
Evidential Value: Existing track, well defined on either side by banks and hedges.
Historical Value: None
Aesthetic Value: None
Communal Value: Access route out of the village
Significance: Locally Important