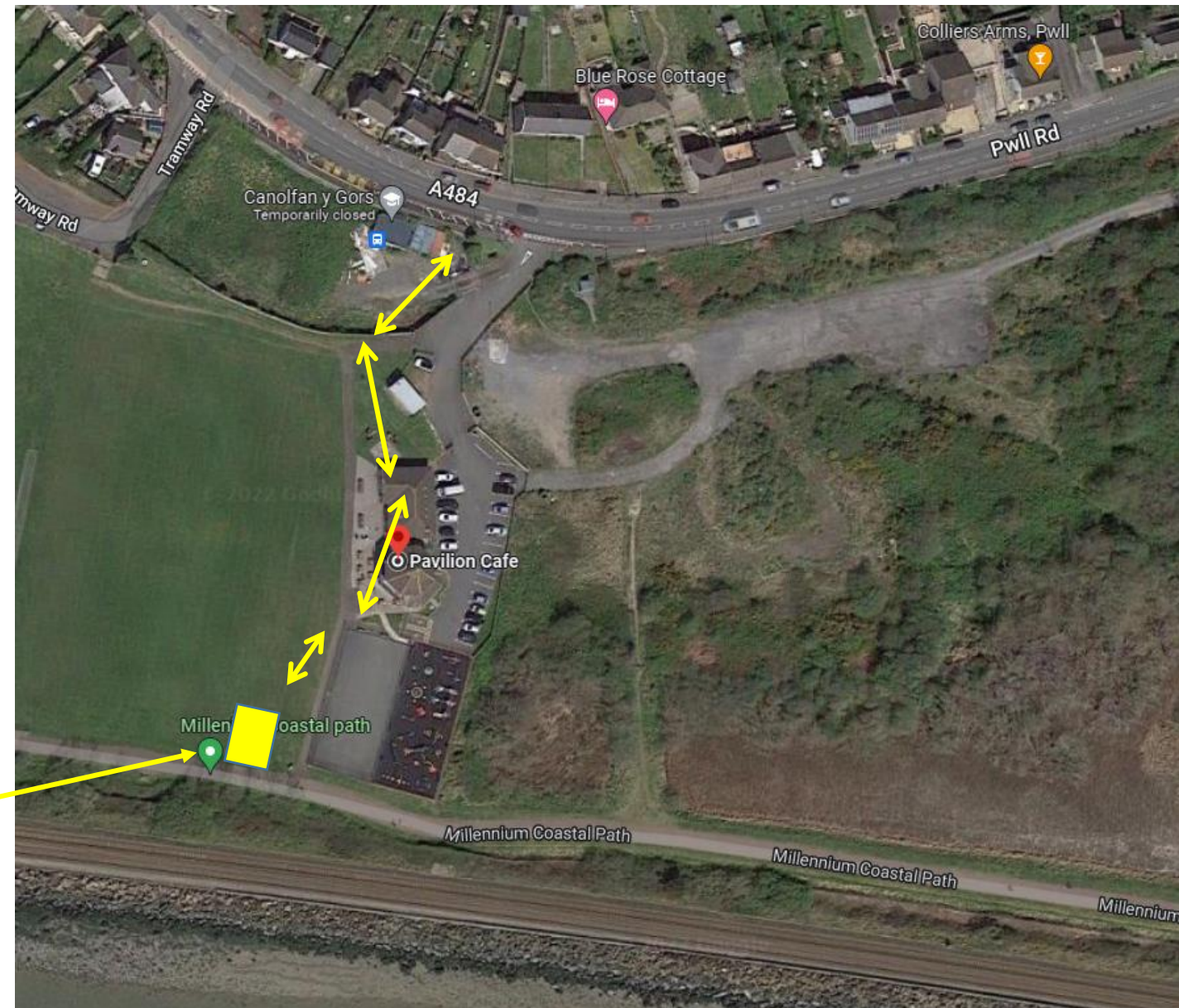


Site Plan of Pwll

Number of Personnel: Five

Welfare: Evolution Unit in a Compound size of 10m x 15m.

Works description: Two windowless samples with adjacent Dynamic core penetration at Western end (on dry land immediately W of the failing structure), and 2no window samples with adjacent Dynamic Core Penetration at the Eastern end (on dry land S of the portal). All to 8mbgl or refusal.



**Access Route & Compound Area
– 10m x 15m**



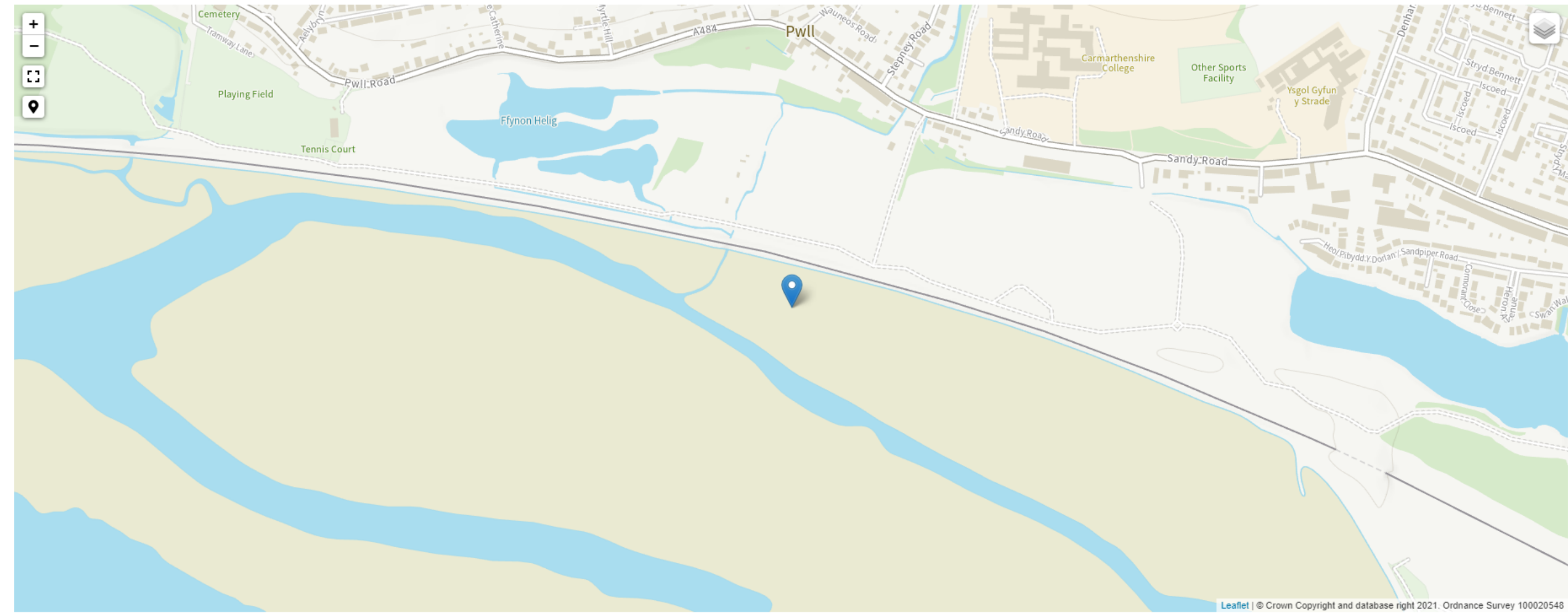
Polygon Area and co-ordinates for G.I Works at Pwll



Grid Reference	X (Eastings)	Y (Northings)	Latitude	Longitude	Description (Click to Edit)	Address	Postcode
SN 46691 00802	246691	200802	51.68499	-4.21911	51.68499 , -4.21911	Millenium Coastal Path, Llanelli Rural, Pwll, Carmarthenshire	SA15 4AY
SN 49238 00188	249238	200188	51.68016	-4.18203	51.68016 , -4.18203	Millennium Coastal Path, Llanelli Rural, Llanelli, Carmarthen	SA15 4DT
SN 46692 00850	246692	200850	51.685418	-4.2191121	Point G	Millenium Coastal Path, Llanelli Rural, Pwll, Carmarthenshire	SA15 4AY
SN 49247 00253	249247	200253	51.680752	-4.1819260	Point H	Millennium Coastal Path, Llanelli Rural, Llanelli, Carmarthen	SA15 4DT

The G.I works can avoid the fish trap, located at blue marker point on map below. No vehicles will be used on the foreshore.

Cefn Padrig Fish Trap 1



NPRN	519290
Map Reference	SN40SE
Grid Reference	SN4835000510
Unitary (Local) Authority	Maritime
Old County	Carmarthenshire
Community	Llanelli Rural
Type Of Site	FISH TRAP
Period	Post Medieval

Description

This V-shaped fish trap consists of four wooden posts.

Event and Historical Information:
The site was visited by Dyfed Archaeological Trust staff in 1996 and 1997.

Sources include:
Dyfed Archaeological Trust Historic Environment Record 2011

Maritime Officer, RCAHMW, December 2011.

Download	Type	Source	Description
	application/pdf	DAT - Dyfed Archaeological Trust Reports	Digital report on Medieval and Early Post-Medieval Fish Traps: A Threat-Related Assessment 2012. Produced by D.A.T. for Cadw: Report No. 2012/59 Project No. 102815.