# LLYS RHOSYR, NEWBOROUGH, ANGLESEY, HERITAGE PROJECT

### SCHEDULED ANCIENT MONUMENT A129

# ARCHAEOLOGICAL RECORDING, MONITORING AND CONSOLIDATION: CONSERVATION REPORT

GAT Project No. G1504

Report No. 377

Prepared for The Newborough Heritage Trust, Ynys Mon Council and Cadw: Welsh Historic Monuments

by George Smith

September 2000

Gwynedd Archaeological Trust Ymddiriedolaeth Archaeolegol Gwynedd

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## ARCHAEOLOGICAL RECORDING, MONITORING AND CONSOLIDATION REPORT, GAT Report No. 377

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#### 1. INTRODUCTION

- 1.1 Llys Rhosyr consists of the excavated ruins of an important Royal Welsh administrative complex of the 13<sup>th</sup> century and earlier. Masonry consolidation, surface laying and landscaping were carried out in 1998 in order to present the site to the public as part of a scheme to raise awareness of the heritage value of the Newborough area. This project is being carried out by the Newborough Heritage Trust supported by Ynys Mon Council and Cadw.
- 1.2 Prior to the conservation works, additional archaeological recording was carried out to provide a complete record of the standing structures and to allow control and monitoring of the consolidation and other works. This provides a brief summary of the background, of the archaeological record and of the consolidation and other conservation works. Examples of the conservation record are attached (Appendix 4).

#### 2. BACKGROUND

2.1 Llys Rhosyr consists of the remains of a Royal court of the Welsh kingdom of Gwynedd. It was the *maerdref* or manorial court of the administrative area of the *Commote of Menai*, a large area comprising of the whole south-west portion of Anglesey. The existence of the site was known from documentary evidence, for example a reference to Llywelyn ap Iorwerth signing a charter there in 1237. The actual location of the site, however, was known only from vague antiquarian references and physical remains that were probably part of the site were only positively identified by GAT during small scale trial excavation in 1992. Extensive excavations then followed in 1994, 1995 and 1996 and an area of about 60m by 60m with a complex of buildings was uncovered (Fig. 1a). The whole extent of the known remains was scheduled as an ancient monument in 1997 (Fig. 1b).

Much of these remains were characterised by good preservation and much of the buildings survived to a height of between 0.4m to 0.8m. This good survival was apparently because the ruins of the *llys* that existed after abandonment and robbing at the time of the Edwardian conquest had been buried by up to a metre of blown sand, probably during a historically recorded major sand-blow of 1332.

2.2 Despite the good survival of the structural remains, these were, in fact, quite fragile once uncovered because of their method of construction. Some of the better parts of the walls, particularly that of the east perimeter wall were quite well faced

and stable. Others, however, including much of the buildings were of random block construction, dry laid with a core of clay and small rubble. Once exposed to the elements therefore, the wall core was prone to weathering and movement. In addition, the construction used a variety of stone materials including locally quarried shale, and oddments of glacial cobbles. Some of this stone was of poor quality and liable to split. The fragility of the walls meant that in some cases simply raking out and pointing was not sufficient. The loose top of the core had to be lifted and reset in mortar. In occasional cases where individual top face stones were unstable they also had to be lifted and reset. In one case, Building B, the walls around the east entrance had subsided and were inclined well out of vertical because the building lay over the line of an earlier, infilled ditch. The section of wall on the north side of the doorway collapsed while the recording was still in progress and so was later rebuilt using the pre-consolidation photograph and drawing as a guide. The south side of the doorway was also very unsafe and so was also dismantled and rebuilt.

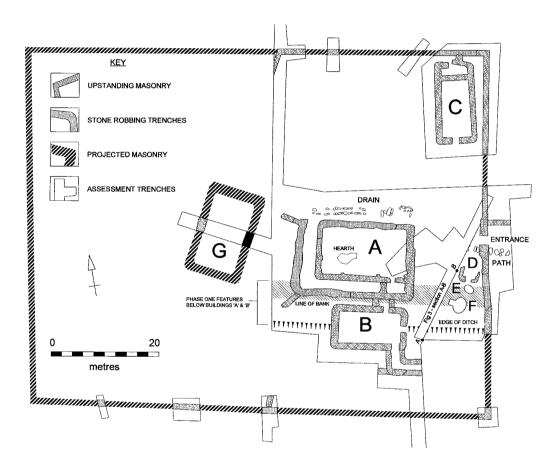


Fig. 1a Llys Rhosyr, Newborough: Extent of excavation area and projected outline of the *llys* enclosure.

### 3. ACKNOWLEDGEMENTS

The friendly co-operation is gratefully acknowledged of Steve Jones of the masonry contractors - Menai Masonry and John Beardsley of the groundwork contractors - Glynllifon Services. Thanks are also due to Neil Johnstone, the director of the previous archaeological work who provided useful comments, helped with the

surveying and provided access to the excavation archive. Cover illustration by Helen Flook.

### 4. PRELIMINARY CONSERVATION WORK

- 4.1 The protective layer of black PVC sheet and sandbags that had been left over the site after the previous excavations were removed.
- 4.2 The site grid, defined by base lines of surveying pegs, was first extended and tied in to more permanent markers along the boundaries of the field because the site grid would be removed during landscaping and it was possible that further excavation might take place in future. The position of these 'permanent' surveying stations iron pegs, well driven in is marked on Fig. 4.
- 4.3 Areas of external flooring, to be laid as slate chippings (Fig. 2, 'A'), were marked out with roadline spray paint.
- 4.4 The positions of robbed out wall lines and other features, to be defined by edgings of laid stones filled with dark granite chippings (Fig. 2, 'C') were marked out with surveyors pegs and roadline spray paint.
- 4.5 Photographs and annotated drawings were provided of the culvert at the east of the site because this had subsided since excavation and required reinstatement. The facing stones were identified and numbered to match the annotated drawings to facilitate the reconstruction and consolidation.

### 5. THE LANDSCAPING, SURFACING AND CONSOLIDATION WORK

The initial landscaping, laying of the membrane, sub-base material and finishing layers was carried out in March-April 1998 with the masonry consolidation itself being carried out over June -July.

Further landscaping and reseeding was carried out in April 1999.

The materials used were according to the specifications agreed at a site meeting (Appendix 3) with one variation that was agreed at a subsequent monitoring visit by the Cadw IAM.

- 5.1 A permeable membrane of dark, stone-coloured 'Terram' fabric was first laid over all excavated areas.
- 5.2 A sub-base of broken granite and clay was then laid and compacted with a motorised 'whacker plate'.
- 5.3 Internal areas (Fig. 2, 'A') were laid with 'Bryncir' gravel screened at half an inch.
- 5.4 External floors (Fig. 2, 'B') were laid with crushed slate chippings.

- 5.5 Robbed out walls and other features (Fig. 2, 'C') were marked out with laid stone edgings and filled with 'Gwyndy' dark granite chippings to provide a contrast with the other surfaces. This was a change to the first specifications.
- 5.6 The remaining areas within the former excavation trenches, to be grassed (Fig. 2, 'D') were laid with sandy soil from the excavation spoil heaps.
- 5.7 Covering materials were laid to a total depth averaging 200mm but varying as the excavated surface was undulating.
- 5.8 Materials inside the buildings were brought in by a small rubber-tracked dumper, creating a safe pathway of material as it progressed.
- 5.9 The soil for the grassed areas and the external landscaping were carried out by wheeled excavator.
- 5.10 Internal floor finishing layers were brought in by hand and the surfaces were hand-raked.
- 5.11 One short length of perimeter wall had been robbed to such a depth that it was impossible to create a stable internal surface. This area of wall (Fig. 2, 'E') was rebuilt in a similar style to the rest.
- 5.12 After completion of the consolidation the areas to be grassed were re-finished and sown with grass seed.

### 6. THE CONSERVATION RECORDING

### 6.1 Pre-consolidation photography

All walls were first marked out in 2m segments, each of which was given a context number and these 158 contexts (Fig. 3) provided the units of the record according to the project design (Appendix 2) Each segment of standing wall face, front and back, was photographed in horizontal view, from a set distance (4m), with 1m ranging rods at 2m intervals, where possible. Oblique views were taken of wall segments that were robbed and survived only in plan. Each segment was photographed in duplicate and in both colour negative and colour transparency.

### 6.2 The drawn record

A stone by stone drawn record was then made of the face of each standing portion of wall at 1:20 scale, where it had not been recorded as part of the original excavation. This produced 17 A3 sheets of drawings: approximately 176m length of newly drawn wall face. The areas of drawn elevations are shown in Fig. 3. A TBM was established, marked by a cross on the centre of the largest horizontal slab of the pathway between Building A and the east perimeter wall (Fig. 3). The TBM was given the nominal height of 50m, approximating to the actual OS datum.

### 6.3 Post-consolidation photography

Following consolidation of the walls a second photographic record was made duplicating the original record to provide a complete 'before and after' record for comparative purposes. In total about 1300 shots were taken in 36 films, comprising duplicates of every shot and as both prints and transparencies.

### 6.3 The conservation record

This consists of 316 A4 sheets, being 158 contexts each with a building record sheet with the drawn elevation and a photo record sheet with before and after photos. These are contained in two lever arch files. Fig. 3 provides a key to the record contexts. Appendix 4 provides copies of examples of the conservation record sheets. The whole conservation record includes many drawings and photographs and is not suitable to reproduce in its entirety. 34 records are included here as examples. One record is included from each main element of each structure, outside and inside face, illustrating the type of structure and its condition before and after consolidation. The copies of the photographs are provided mainly to demonstrate the content of the original record, because the reproductions do not provide adequate detail compared to the original photographs, contained in the archive.

### 6.4 The conservation archive

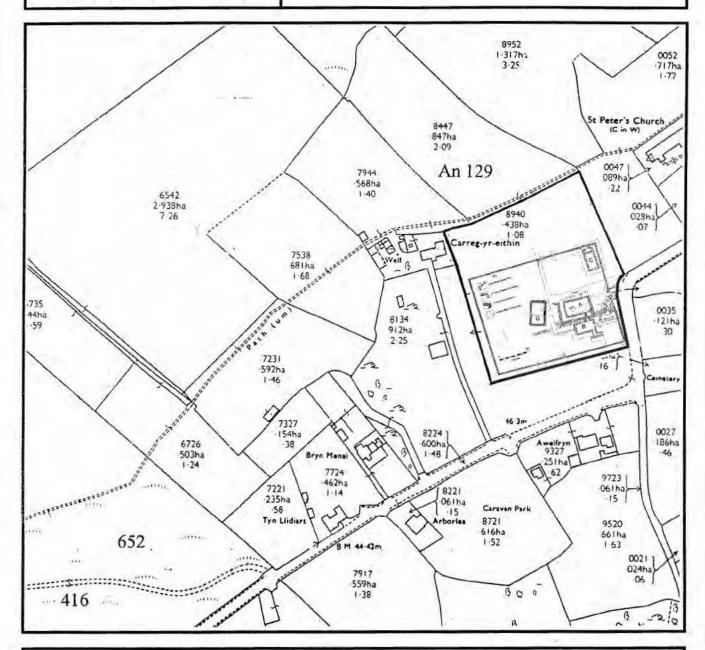
The archive, consisting of the building record sheets, original drawings, photographs, negatives, transparencies and index sheets is stored at GAT, Craig Beuno, Garth Road, Bangor, LL57 2RT.

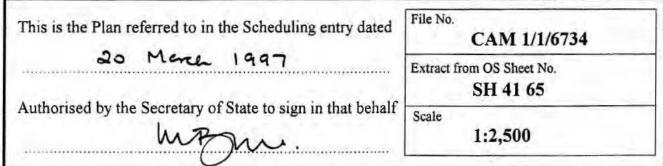


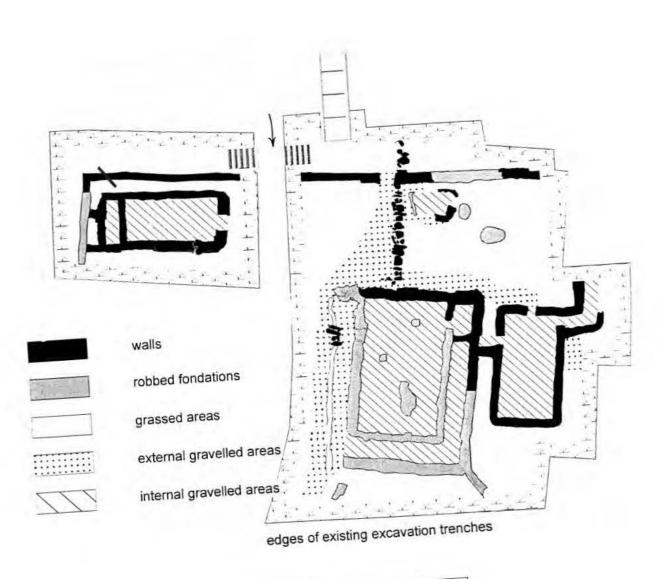
## Ancient Monuments and Archaeological Areas Act 1979

Llys Rhosyr

An 129 (GWY)







## Key to Consolidation methods

- A 'Bryncir' gravel
- B Crushed slate
- C 'Gwyndy' granite chippings
- D Grassed
- E Rebuilt wall

Fig. 2 Llys Rhosyr, Newborough, Anglesey: Location of laid surface areas

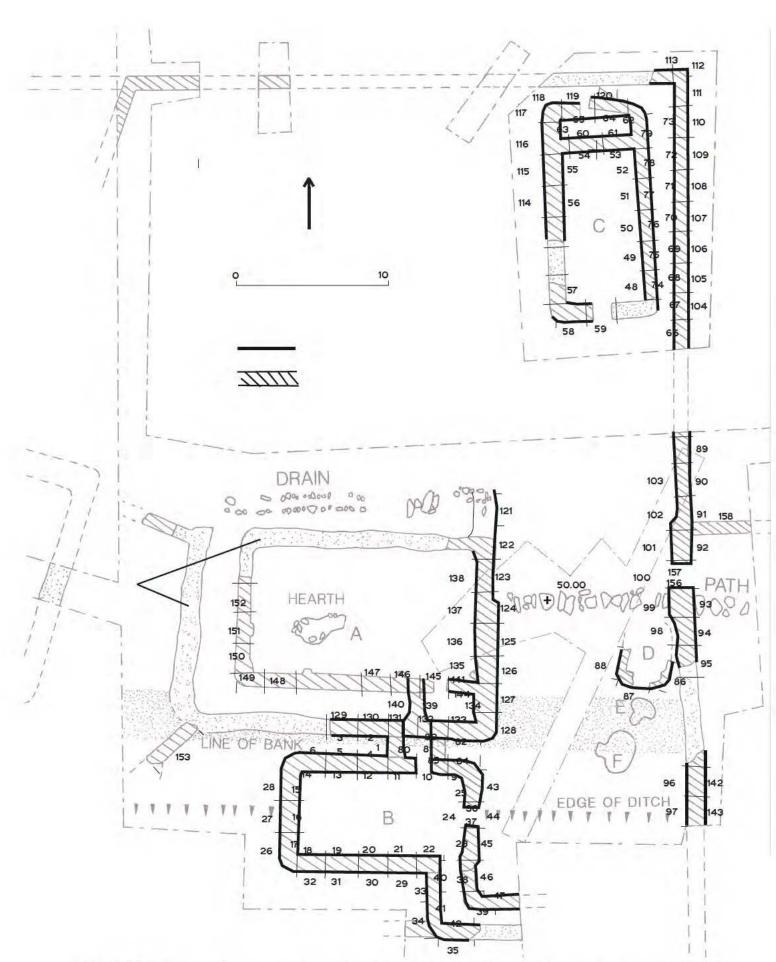


Fig. 3 Llys Rhosyr, Newborough, Anglesey: Location of wall recording context segments 1-158 and of drawn wall elevations (bold line). Illustrated context examples in bold italic.

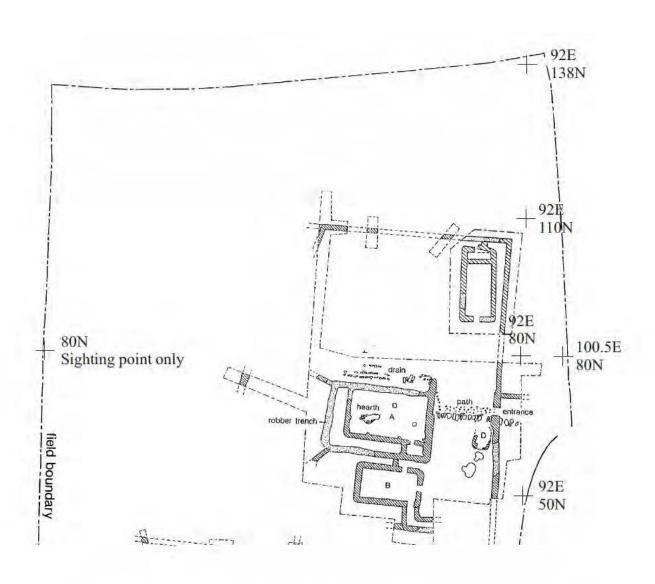


Fig. 4 Llys Rhosyr, Newborough, Anglesey: Location of permanent surveying stations

### Appendix 1 Llys Rhosyr, Newborough: Proposed consolidation methods

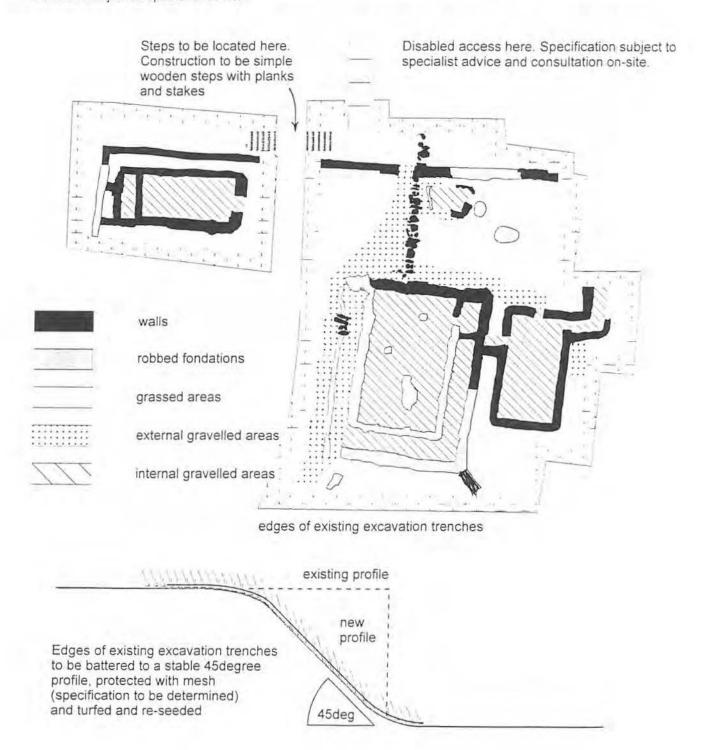
It is proposed that the work of consolidation be undertaken by qualified masons, experienced in work on historic monuments, using the appropriate techniques and materials in accordance with Cadw's *Guidance Notes on the Conservation of Masonry* supplemented by detailed site advice and in liaison with Cadw's conservation architect. —

Masonry features to be consolidated are shown solid on the accompanying plan.

Features which have been robbed of stone will be marked out on the consolidated surfaces with edge set stones and slabs utilising local stone from the excavation spoilheaps wherever possible.

These are shown with a grey tone on the plan.

Surfaces will be protected by a permeable membrane, over which a 150mm layer of introduced material will be placed. Surfaces external to the perimeter wall will be grassed. Surfaces within the perimeter wall and external to the buildings will be grassed or provided with a gravel surface as appropriate as indicated on the plan. Surfaces within the buildings will be provided with a contrasting gravel surface or other appropriate material subject to specialist advice.



### APPENDIX 2

# LLYS RHOSYR, NEWBOROUGH, CONSOLIDATION PROGRAMME CONSERVATION RECORDING METHODS

### Introduction

The structures of Llys Rhosyr consist of walls, wall robbing trenches and some isolated features such as hearths and post settings. The consolidation methods have previously been outlined and will be confirmed by discussion on site after preparation of test areas.

### Existing record

All the structures have been planned in detail at 1:20. The majority of the standing wall portions have also been drawn in elevation. There are also various sections and profiles drawn at significant points as well as a written context record, photographs and general synthetic descriptions and interpretations written as part of the publication report. The existing record is therefore good.

### Requirements for further site recording in advance of conservation.

Elevation drawings are needed of all standing walls. The site records will be checked and areas needing drawing will be identified. The only considerable area needing attention is Building C, so it should be possible to continue with conservation work in other areas without hindrance.

### Recording during the conservation programme

- Existing elevations and plans of each wall will be checked and added to if necessary.
- The existing written context record will also be checked and added to if necessary.
- Additional plans/elevations will be made where required, for instance if conservation exposes new details.
- A conservation building record will be made based on standard 2m long segments of wall face, with inner and outer faces recorded separately.
- The wall segments will be numbered within the unique set of site context record numbers.
- The record will consist of a form for each wall segment with a copy of the relevant elevation and with accompanying interpretative text and key to relevant drawn and photographic records. The elevation will be annotated as necessary to provide fresh interpretation, or, for instance, to delineate areas where stones need to be re-set.
- This will be supplemented by photographs showing the same wall segment before and after conservation. The photographs will be taken, where possible, at a standard distance and in a vertical plane with a levelled camera, for ease of comparison and to provide a record which can be used to prepare photogrammetric drawings if necessary. The photographic record will be duplicated in colour prints and transparencies.

### APPENDIX 3

### NOTE ON SITE MEETING AT LLYS RHOSYR: 19.3.98

Present: D Longley, G Smith (GAT)

S Jones (Menai Masonry)

M Yates, M Kelly (Cadw)

In accordance with condition 3 of the SMC we inspected samples of work:

a. Two short sections of walling had been consolidated to show different styles of masonry. Ms Kelly stressed the need to avoid leaving hollows on the wall top and it was agreed that the top stones should be re-bedded in mortar. Occasionally stones may need to be added to ensure satisfactory shed for water, and to avoid leaving larger areas of mortar.

The pointing was recessed about 20mm which was satisfactory and the work was clean and neat.

In the rougher section of walling it was agreed that the pinning stones should be added in order to avoid larger areas of mortar.

The sample work had been completed using a cement mortar which was thought to be too hard. Ms Kelly therefore gave revised specifications for a weaker lime based mortar which should be used, 1:2:9 cement; lime: sand.

It was agreed that the use of builders sand with no additional coarse aggregate was appropriate given that the walls were simply clay bonded. Provided the new mortar was recessed then it should not be visually intrusive.

- b. A short section of ramping was seen. It was agreed that the surface would need further reinforcement using a mesh. Otherwise the example was satisfactory.
- c. An area of floor/ground was also available for inspection. This comprised a permeable membrane (terram) laid over the archaeological deposits and covered by some 10 15mm of packed aggregate, possibly Hoggin. On top were samples of surface covering. The rounded gravel from Brincir was favoured, but it was suggested that it should include more dust to help compaction. The basic technique was entirely satisfactory.

It was agreed that the presentation should follow the Cadw convention of using this gravel to indicate interiors of buildings. Turf would cover external areas, however, crushed slate waste was selected as a suitable material to lay amongst the less well defined stone surfaces which would be exposed.

In areas where walls had been robbed it was agreed that the edges should be marked with stones from the site and the area in between filled with gravel as for building interiors.

### P032Q195 AD

 d. GS showed an example of the recording and conservation record - based on the techniques developed at Tre'r Ceiri. This was entirely satisfactory.

e. The work programme was discussed and agreed:

Phase I Clearance of temporary protection materials.

Relocation of survey pegs.

Phase II Laying of permeable membrane and surfaces.

Phase III Additional recording as required.

Consolidation of masonry.

Phase IV Presentation details to be determined.

This was accepted.

M YATES 24.3.98

# APPENDIX 4 EXAMPLES OF BUILDING RECORDS

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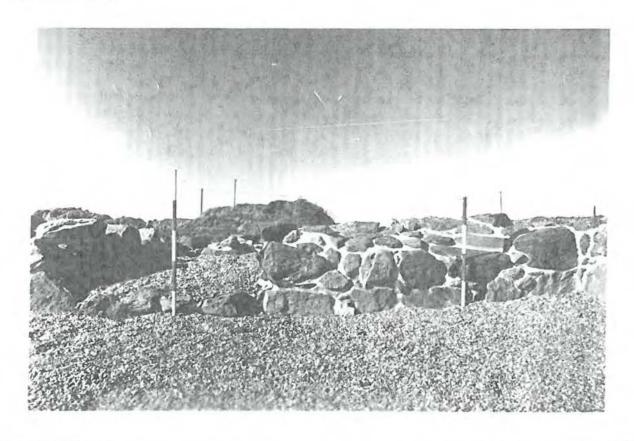
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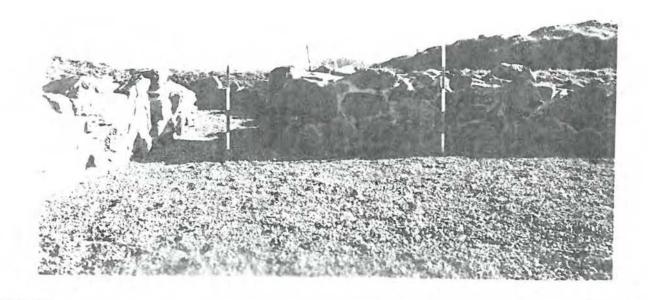
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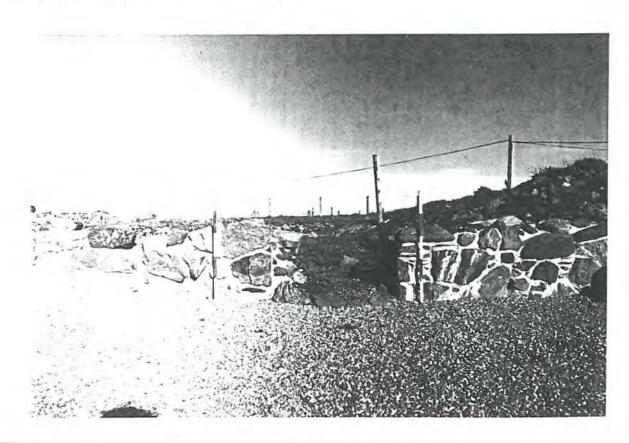
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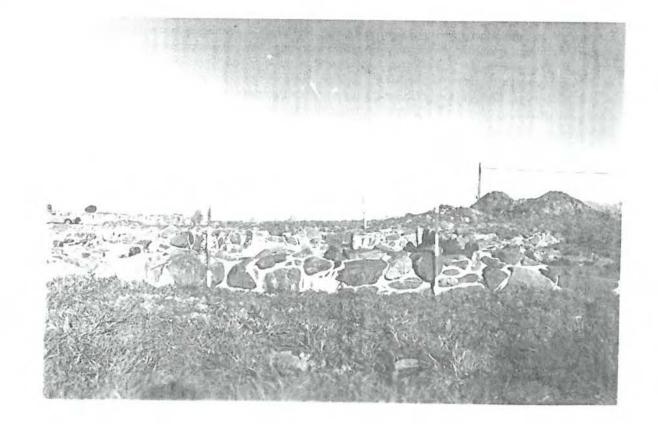
SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG			
BUILDING B	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

3-17



PHOTOGRAPHS - Film No. Frame No. AFTER CONSERVATION



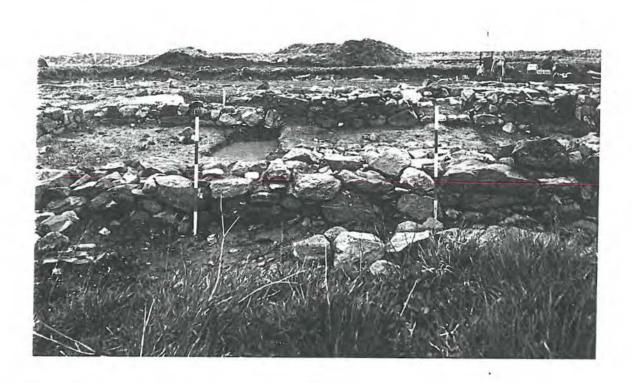
C1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
WALL SEG-	WALL NO.	INNER OUTER)	
12			
LEVATION SKETCH			
SOL	JTH OUTER FACE	E OF SOUTH U	UALL,
	BLDG		
	000-1	O.	
			1
		/	
	750		1
1			36
34 200	1	500	17700
-5-	0		
	t		1
10		3()	_1
	<b>\</b>	30	→ \
	<b>←</b>	30 - 2H	> 1:20
	<b>←</b>	2	→ 1:20
		2	1:20
	<b>↓</b>	24	
ĀNS	<b>←</b>	2	
eet No.	<b>\</b>	SECTIONS/ELEVATION Sheet No. 95	
eet No. awing No.	No / Frame No	SECTIONS/ELEVATION	
eet No. wing No.	No./ Frame No.	SECTIONS/ELEVATION Sheet No. 95	
eet No. awing No. OTOGRAPHS - Film I	25	SECTIONS/ELEVATION Sheet No. 95	
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95	
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS
eet No. awing No. OTOGRAPHS - Film I neral fore	23	SECTIONS/ELEVATION Sheet No. 95 Drawing No. 83	NS

BUILDING RECORD FORM

SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING R	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

3-23



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



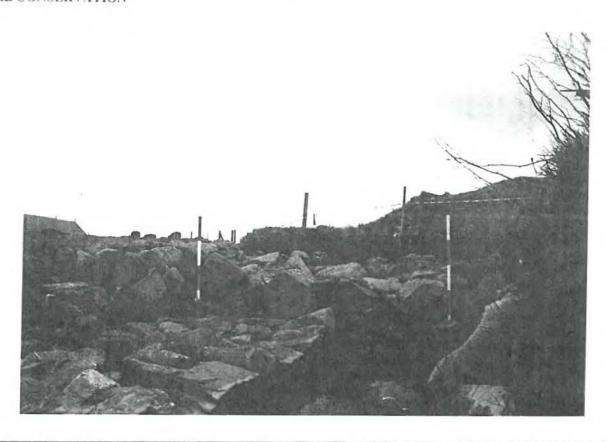
C11504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE	11000		
WALL SEG .			
UILDING B	WALL NO.	INNER (OUTER)	
LEVATION SKETCH		ACE OF WEST WALL	UE COSKIDOS
	INTO BUILD		
	DC 122	WEST (ONTSIDE!)	INTO BLOG 2B
		50.09 ram	
	WALL INSIDE CORNER	33	
DG	(23)	24	→
TNG.		CECTIONIC/ELEVATION	c
ANS		SECTIONS/ELEVATION	S
		Sheet No. 159	S
eet No. awing No.			S
eet No. rawing No. HOTOGRAPHS - Film	No./ Frame No.	Sheet No. 159	S
ans  eet No. rawing No. HOTOGRAPHS - Film eneral efore ter  TERPRETATION/DIS	29	Sheet No. 159	CONSISTS OF
eet No. rawing No. HOTOGRAPHS - Film eneral fore ter	29	Sheet No. 159 Drawing No. 122	

### BUILDING RECORD FORM

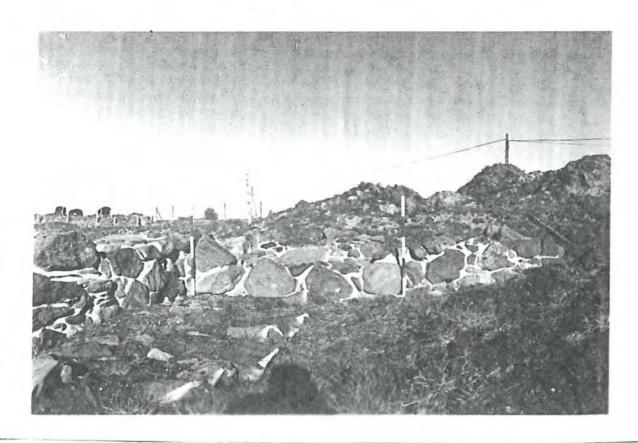
SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING 3	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

3-29



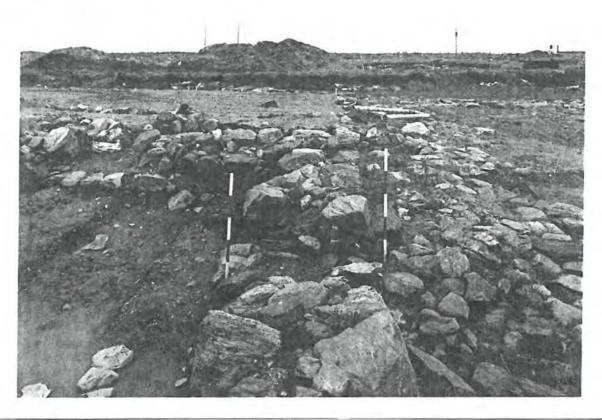
PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE	NOR. I/N		
ENTRANCE WAL	Ĺ		
BUILDING B	WALL NO.	(INNER)OUTER	
WALC INNER FREE W	WE THE THE	TOE OF E ENTRA	WIE OF B4 B.
INS	POOP STEP SILAPSID	SECTIONS/ELEVATION	1:20 >>
- 1 1		Sheet No. 158	
rawing No.		Sheet No. 155 Drawing No. 119	
HOTOGRAPHS - Film	n No./ Frame No.	1	
TERPRETATION/D	ISCUSSION	PART OF	CONSISTS OF
& BE		- REBUILT AT A	
		ON D/BASE	INITIALS/DATE

SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
ENTRANCE WA	RU		
UILDING B	WALL NO.	INNER OUTER	

5-1



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING 3	WALL NO.	INNER OUTER	
DG 114	LTH (INSIDE)	FACE OF NORTH	
W	1	~~~	_1
	0	,	2
**************************************			
Total Services	WALL	39	EDGE OF EXCURPTE
	OUTSIDE CORNER	50-25 TBM	1:20
	<	211	$\rightarrow$
ĀNS		SECTIONS/ELEVATION	NS
39/1/101			-
Sheet No. Drawing No.		Sheet No. 157 Drawing No. 114	
PHOTOGRAPHS - Film 1	No./ Frame No.		
General	7		
After23 -	1		
INTERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF
		ON D/BASE	INITIALS/DATE
			EN / 5799

# BUILDING RECORD FORM

SITE CODE C15CH	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG			
BUILDING B	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

5-7



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



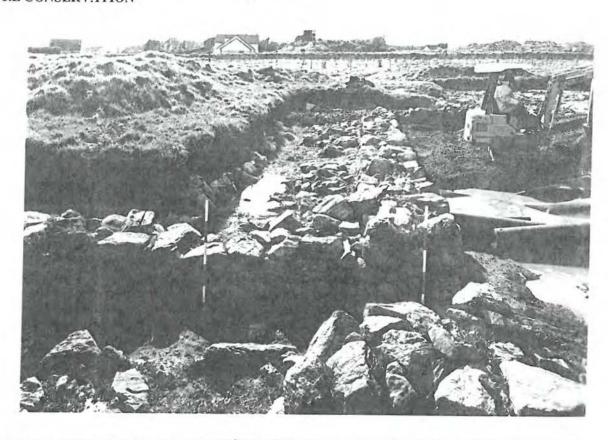
SITE CODE C1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING R	WALL NO.	INNER OUTER	
LEVATION SKETCH		E) FACE OF WEST	was of
		1	WALL
INTO BLOG	B	OUTSIDE FACE	INSIDE FACE
	50.0	EDGE REBATION THAM  ZM	NBER 1.10
ĀNS		SECTIONS/ELEVATION	NS
neet No.		Sheet No. 157	
awing No.	No./ Frame No.	Drawing No. 113	
HOTOGRAPHS - Film			
HOTOGRAPHS - Film in the film	-9	PART OF	CONSISTS OF
HOTOGRAPHS - Film 1 eneral	-9	PART OF	CONSISTS OF

BUILDING RECORD FORM

SITE CODE C15C4	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING R	WALL NO.	(INNER DUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

5-9



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



127.99

CN

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
WALL SEG.	WALL NO.	INNER OUTER	
LEVATION SKETCH			
EAST	(OUTER) WAL	of Building	N 58 73 E 73 07 Wall curves around.
<		43 2 <sub>M</sub> >	1:20
ĀNS		SECTIONS/ELEVATIO	NS
eet No.		Sheet No. C	
awing No.		Drawing No. 85	
	(5) -q		
TERPRETATION/DIS	SCUSSION	PART OF	CONSISTS OF
	FOR LEVEL SE	E ORIGINAL SITE	EXCHVATION RECURDS

BUILDING RECORD FORM

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG.			
BUILDING B	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

5-15



CHOTOGRAPHS - Film No./ Frame No.
AFTER CONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING C	WALL NO.	UNNER OUTER	
ELEVATION SKETCH	I/DRAWN/PHOTO		
		) face of EAST	way of
	BUILDING		
	bulcone		
OF EAST V	VALL OF BUIL	LDING C	
		en objekt britaini ma een ooken.	- 44
LINE	1		STONES
			/ FLIPPED FORWARD
	7	8	1
	1 -0-		
-/,	Thomas !		I and f
/		1 KD	C G
Fa	RMER.		2 347
	INS		-7:
	IND	52	1
	2.675		
MA		51.03	1:20
	<del></del>	2M	$\rightarrow$
īNS		SECTIONS/ELEVATION	VS.
			10
heet No. Frawing No.		Sheet No. 161  Drawing No. 139	
HOTOGRAPHS - Film	No./ Frame No.	Drawing No.	
eneral	20		
efore 5-	33 -27		
	CUCCION	DADT OF	CONCICTE OF
NTERPRETATION/DIS	SCUSSION	PART OF	CONSISTS OF
	+		
		ON D/BASE	INITIALS/DATE
			En 15799

BUILDING RECORD FORM

SITE CODE C(1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG.			
BUILDING C	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

5-33



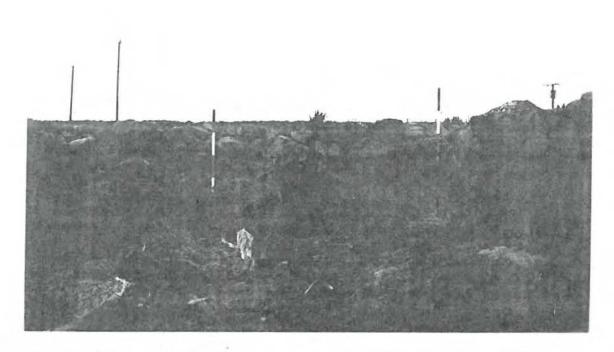
PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



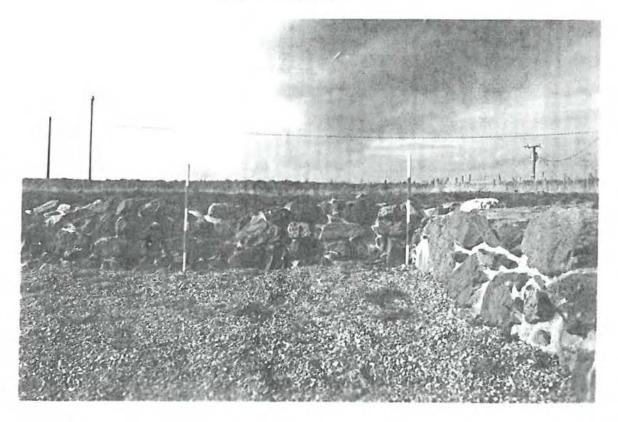
SITE CODE C/1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING C	WALL NO.	(INNER) OUTER	
B.MILDING	OF BUILDIN	H WALL OF SCRITH	COMPARTMENT
INS	1	9 TBM 53  SECTIONS/ELEVATION	WALL INSIDE 1:20 CORNER 1:20
Sheet No.		Sheet No. 1102	
Drawing No.		Drawing No. 130	
PHOTOGRAPHS - Film   General	No./ Frame No.		
Sefore5-	-35		
fter 22			
NTERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF
		ON D/BASE	INITIALS/DATE
			EN 167.99

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG.			
BUILDING	WALL NO.	INNER OUTER	

5-35



PHOTOGRAPHS - Film No Frame No. AFTER CONSERVATION



ITE CODE C1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
WALL SEG-			
UILDING	WALL NO.	(INNER OUTER	
EAST	(INNER) FACE BUILDING	C.	N OF
žon.	TH COMPARTMEN	3	WAIL
		55 50.87 TEM	
ĀNS		2M SECTIONS/ELEVAT	→ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
eet No.		SECTIONS/ELEVAT	ions
eet No. awing No.	<	2M SECTIONS/ELEVAT	ions
eet No. awing No. HOTOGRAPHS - Film N	<	SECTIONS/ELEVAT	ions
eet No. awing No. IOTOGRAPHS - Film N	<	SECTIONS/ELEVAT	ions
eet No. awing No. HOTOGRAPHS - Film Noneral fore	No./ Frame No.	SECTIONS/ELEVAT	ions
eet No.	<	SECTIONS/ELEVAT	ions
eet No. awing No. HOTOGRAPHS - Film Noneral fore	No./ Frame No.  3 3 -33	SECTIONS/ELEVAT	ions
eet No. awing No. IOTOGRAPHS - Film N neral fore	No./ Frame No.  3 3 -33	SECTIONS/ELEVAT  Sheet No. 1/0: Drawing No. 1/3	IONS
eet No. awing No. IOTOGRAPHS - Film N neral fore	No./ Frame No.  3 3 -33	SECTIONS/ELEVAT  Sheet No. 1/0: Drawing No. 1/3	IONS
eet No. awing No. OTOGRAPHS - Film Norral Fore	No./ Frame No.  3 3 -33	SECTIONS/ELEVAT  Sheet No. 1/0: Drawing No. 1/3	IONS

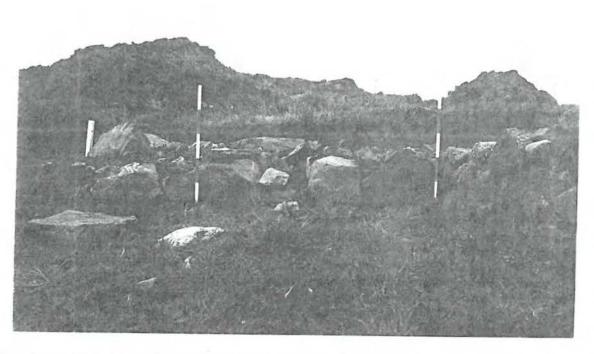
INITIALS/DATE ON D/BASE 6.799

# BUILDING RECORD FORM

SITE CODE 91504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING C	WALL NO.	INNER OUTER	

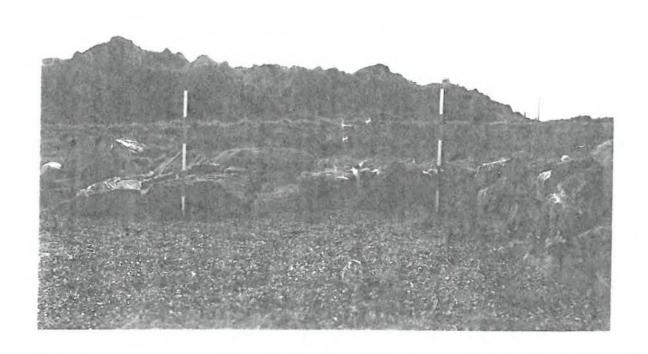
PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

7-3



THOTOGRAPHS I im No Frame No. AFTER CONSERVATION

22 = 3



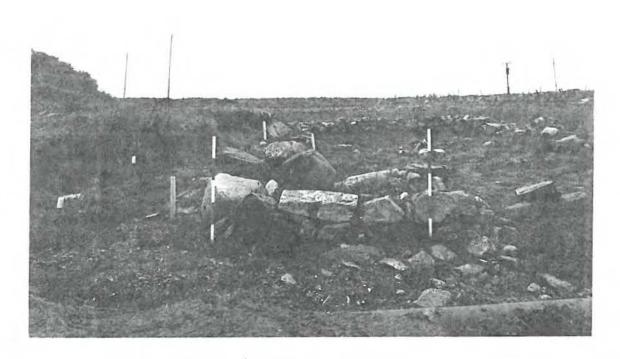
41504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER 58
CATEGORY/TYPE			
WALL SEG.	W. V. V.	INNER (OUTER)	
BUILDING	WALL NO.	INNER OUTER)	
W 1	CORNER SOU	THE WALL BUILDING	3
ANS	<u></u>	58 2H SECTIONS/ELEVATION	n → 1:20
1110		SECTIONS/EED/11110	
		Sheet No. 160	
rawing No.	No / Frame No	Sheet No. 160 Drawing No. 126	
rawing No. HOTOGRAPHS - Film	No./ Frame No.		
awing No. HOTOGRAPHS - Film	-9		
rawing No. HOTOGRAPHS - Film eneral			
After 2	-9 5-3	Drawing No. 126	
Drawing No. PHOTOGRAPHS - Film General Before	-9 5-3		CONSISTS OF

# BUILDING RECORD FORM

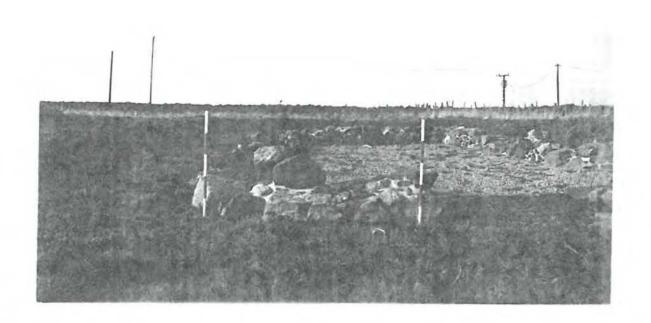
SITE CODE CUSOU.	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG			
BUILDING C	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

7-9



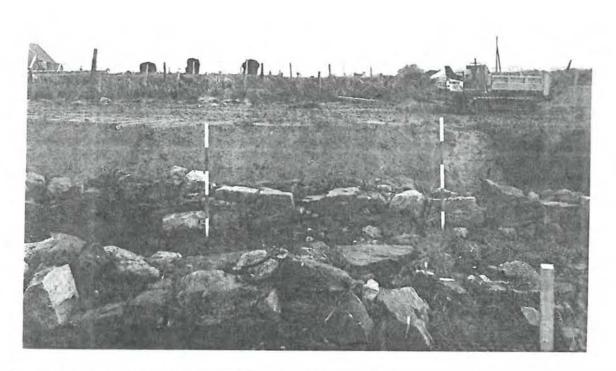
PHOTOGRAPHS Film No Frame No. AFTER CONSERVATION



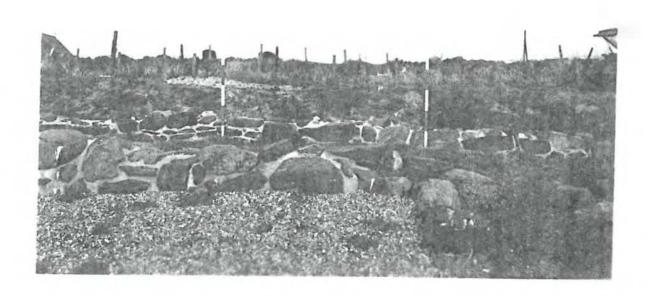
SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE	In the second		
ERIMETER WALL	WALL NO	(INNER OUTER	
UILDING C	WALL NO.	INNER OUTER	
LEVATION SKETCH/	DRAWN/PHOTO		
0 =	ERIMETER WALL	INNER FACE	
Υ		EAST	
Y			
,	÷ .		1
	71	*	
7	/ 1	1	70
	1 13	14	1
	-	A	
7			
	" ' A	1000	1
	T	50.9	
		67	<b>M</b>
	<	24	7-1-1-1
ANS		SECTIONS/ELEVATION	NS
eet No.		Sheet No. 167	
awing No.	t 10 - St	Drawing No. 1410	
OTOGRAPHS - Film N neral	No./ Frame No.		
	1		
fore <u>1-2</u>	- 20		
fore 7-25 er 25-	-29		
fore 7-25 er 25-		PART OF	CONSISTS OF
fore 7-25 er 25-		PART OF	CONSISTS OF
fore 7-2 er 25-		PART OF	CONSISTS OF
fore 7-2 er 25-		PART OF	CONSISTS OF
fore 7-2		PART OF	CONSISTS OF

# BUILDING RECORD FORM

SITE CODE G 1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
PERIMETER WALL			
BUILDING C.	WALL NO.	INNER OUTER	
PHOTOGRAPHS - Film   BEFORE CONSERVAT		-27	



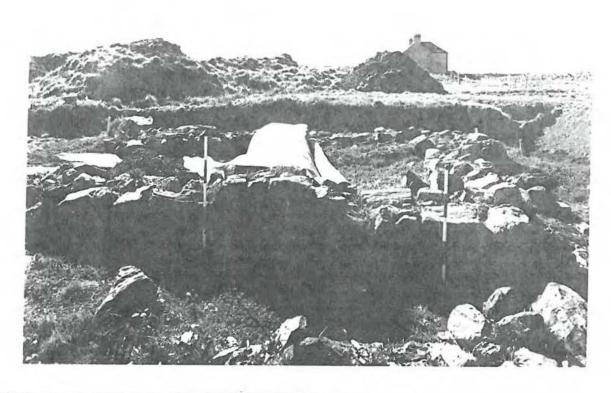
PHOTOGRAPHS Film No. Frame No. AFTER (ONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING	WALL NO.	INNER OUTER	
ELEVATION SKETCH	DRAWN/PHOTO	PO LIALL TEAS FO	blog c
1	12	13	_ 14
5		D	1
	51.0 TBA		1
ANS		SECTIONS/ELEVATIONS	
eet No. rawing No. HOTOGRAPHS - Film I eneral fore 9 -	15	Sheet No. 163 Drawing No. 133	
TERPRETATION/DIS		PART OF	CONSISTS OF
		ON D/BASE	INITIALS/DATE

SITE CODE CUSOY	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING C	WALL NO.	INNER OUTER	

9-15



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



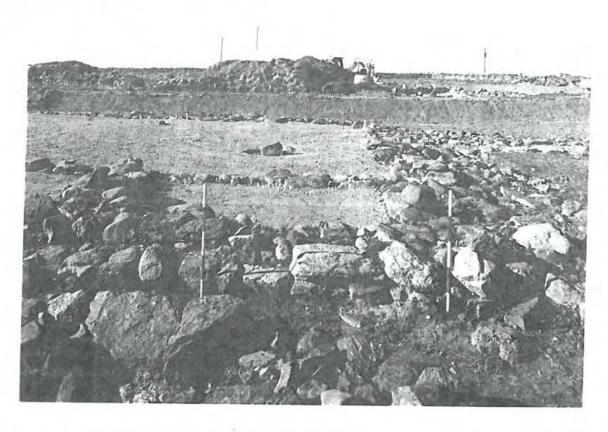
C/15C4	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
WALL SEC.	Table a sta	TARTE OF THE	
BUILDING A	WALL NO.	INNER OUTER	
ELEVATION SKETCH	OF BUIL	FACE OF SOL	TH WALL
. 0.35 IN FRO	M DF WAY FACE	8/2 2M	
		2M	TBM CORNE
Contract to the second of			TBM CORNE
ANS Sheet No.		SECTIONS/ELEVATION Sheet No. 153	TBM CORNE
ANS heet No. Drawing No.		2M SECTIONS/ELEVATION	TBM CORNE
ANS Theet No. Drawing No. PHOTOGRAPHS - Film General Gefore		SECTIONS/ELEVATION Sheet No. 153	TBM CORNE
ANS Sheet No. Drawing No. PHOTOGRAPHS - Film General	No./ Frame No.	SECTIONS/ELEVATION Sheet No. 153	TBM CORNE

# BUILDING RECORD FORM

SITE CODE CASON	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING	WALL NO.	INNER OUTER	

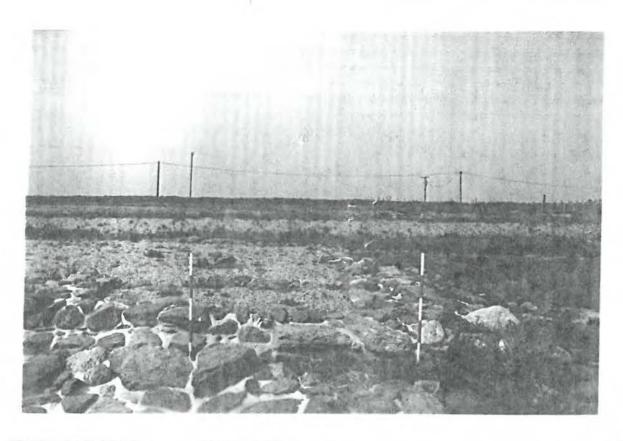
PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

9-21



PHOTOGRAPHS - Film No./ Frame No.
AFTER CONSERVATION

2-1-29



# BUILDING RECORD FORM

SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE	1.03.11 1/1.		
OVENS. BUILDING =	WALL NO.	INNER OUTER	
ELEVATION SKETCH/		THE COLLEGE	
5 M . W N W	SW (SWIER) FA	SAND  SAND	- BOGD ESE WALL ROBBED OUT
ĀNS		SECTIONS/ELEVATION	NS
heet No.		Sheet No. 165	
Prawing No. PHOTOGRAPHS - Film No. General Defore Office 29-	Io./ Frame No.	Drawing No. 137	
NTERPRETATION/DISC	CUSSION	PART OF	CONSISTS OF
		ON D/PACE	LINITIALS/DATE
		ON D/BASE	INITIALS/DATE  (A) 7799

# BUILDING RECORD FORM

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING E	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

9-31



PHOTOGRAPHS - Film No., Frame No. AFTER CONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
ERIHETER WALL		IND TO OVETTO	
NEXT TO D.	WALL NO.	INNER OUTER	
LEVATION SKETCH/	DRAWN/PHOTO		
EAS	T (CLOTER) FA	CE OF PERIME	TER WALL
0113	( ( )		
5		0	N N
- <u>v</u> = =	And		
	MOTO	JE TE	
	MOX	1	
	200		
		Secretary	
381	A Por	000	
The same	- Si Luc	1	
	EO 00	cuf 219?	
	OR	em con.	
	7.5	93	44
-	No.	, 5	1:20
		_	(1000)
		de	<b>─</b> >
INS		SECTIONS/ELEVATIO	NS
eet No.		Sheet No. 102	
awing No.		Drawing No. 88	
IOTOGRAPHS - Film N	No./ Frame No.		
neral			
fore 11-7	-15		
		TRAPE OF	CONSISTS OF
TERPRETATION/DISC	CUSSION	PART OF	CONSISTS OF
Le	uels: see a	riginal site recon	۵5.
		1	
		ON D/RASE	INITIAL S/DATE

# BUILDING RECORD FORM

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERMETER WALL			
BUILDING NEXT TO D	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. \\-7 BEFORE CONSERVATION



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



CATEGORY/TYPE  ERMINETER WALL  BUILDING  PERMETER WALL, WEST INNER PACE  N  DITTO, WEST (INNER) FACE  WALL RORALD OUT  LIST FOR  WATER CIPE  49-94 78M  DISTONSELEVATIONS  SECTIONS/ELEVATIONS  Sheet No. 150  Trawing No. 102  HOTOGRAPHS-Film No/Frame No.  General  THE PRETATION/DISCUSSION  PART OF  CONSISTS OF	SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
ELEVATION SKETCH/DRAWN/PHOTO  PERMETER WALL, CLEST INNER PACE  N  DITTO, MEST (INNER) FACE  WALL RAPPED OUT  WATER FIFE  WATER	CATEGORY/TYPE	TIOK. I'M		
PERMETER WALL, WEST INNER FACE  N  BANGE LEST FOR  WATER CIPE  49-94 TBM  QA  Dq 103  AN  INS  SECTIONS/ELEVATIONS  Sheet No.  Trawing No.  HOTOGRAPHS - Film No/ Frame No.  Reneral effore  Reneral effore  Reneral consists of the part		WALL NO.	INNER OUTER	
PERIMETER WALL, LUEST INNER PACE  N DAUGH LEIT FOR WALL ROPPED OUT LOUIS TEMPE  49-94 TEM Drawing No.				
neet No. Sheet No. 158 rawing No. Drawing No. 103 HOTOGRAPHS - Film No./ Frame No. eneral efore 11-13 RTERPRETATION/DISCUSSION PART OF CONSISTS OF	N BAULK LEFT FOR	DITTO , WEST	(INNER) FACE  PORT  194 TBM	WALL ROPBED OUT
eneral efore 11-13 Efter 29-2  STERPRETATION/DISCUSSION PART OF CONSISTS OF	neet No. rawing No.		Sheet No. 150	NS
efore 11-13 Ster 29-21 STERPRETATION/DISCUSSION PART OF CONSISTS OF		No./ Frame No.		
TERPRETATION/DISCUSSION PART OF CONSISTS OF	efore $11-1$	3		
		CHESTON	DADT OF	CONCIETE OF
	TERFRETATION/DISC	CUSSION	PARTOF	CONSISTS OF
ON D/BASE INITIALS/DATE				

SITE CODE 41504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERIMETER WALL			
BUILDING	WALL NO.	INNER OUTER	

11-13



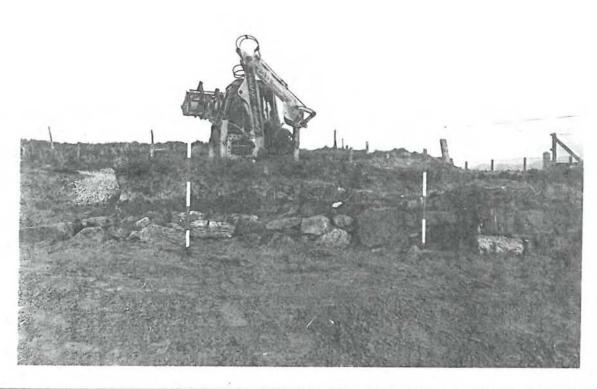
PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
ERMETER WALL			
UILDING	WALL NO.	INNER OUTER	
		E OF PERMETER	wali
N	4	*	A S A
	IDE OF ALEA	102 50-15 TEN. Cu	LVERT O-32 M  A WALL
		24	$\rightarrow$
			1:90
ANS		SECTIONS/ELEVATION	NS .
eet No.		Sheet No. 11do	
awing No. IOTOGRAPHS - Film N	To I Program A Print	Drawing No. 14	
neral fore 29	25 -33		
TERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERIMETER WALL			
BUILDING	WALL NO.	INNER OUTER	

11-25



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



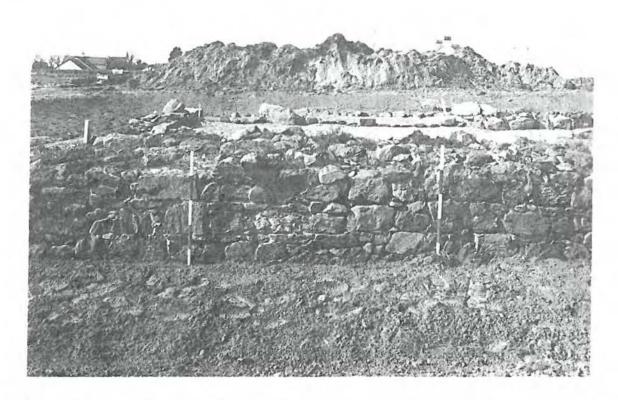
SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
PERIMETER WALL BUILDING	WALL NO.	INNER OUTER	
ELEVATION SKETCH		OF PERIMETER	WAL.
5			7
		106 - 24	1:20
ANS		SECTIONS/ELEVATION	NS
Sheet No. Drawing No. PHOTOGRAPHS - Film General	No./ Frame No.	Sheet No. 136 Drawing No. 52	
Before 11-3	53		
NTERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF
Lex	rell; see origina	l site record	
		ON D/BASE	INITIALS/DATE

# BUILDING RECORD FORM

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERIMETERWALL			
BUILDING	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

11-33



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



INITIALS/DATE

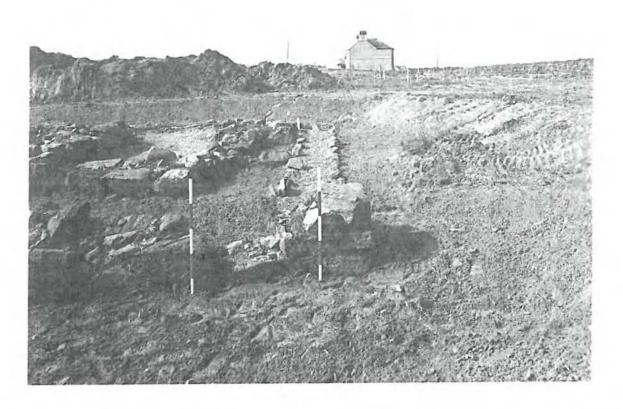
#### GWYNEDD ARCHAEOLOGICAL TRUST

SITE CODE C(15C4	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE	1		
GRIMETER WALL		NAMES OF STREET	
UILDING	WALL NO.	INNER OUTER	
EAST FAC	DRAWN/PHOTO	220	
5	ı	į.	- <u>~</u>
		$\frac{1}{1}$	1:30
INS		SECTIONS/ELEVATION	NS
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eet No.		Sheet No. 135 Drawing No. 81	
rawing No. HOTOGRAPHS - Film eneral		Drawing No. 8\	
efore 3			CONSISTS OF
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ter 2			
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ON D/BASE

BEFORE CONSERVATION

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERIMETER WALL			
BUILDING	WALL NO.	INNER OUTER	



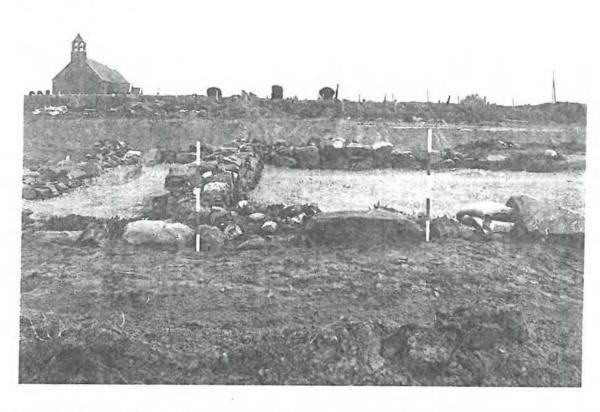
PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



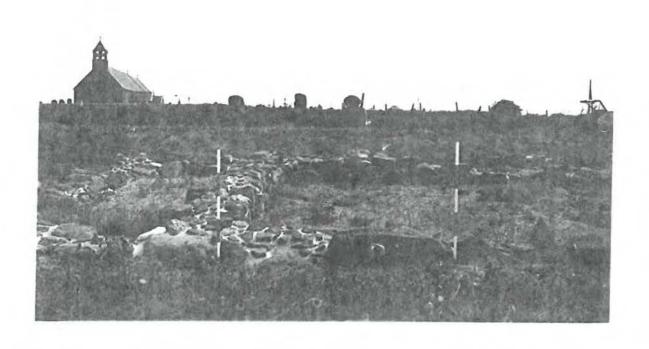
SITE CODE G15C4	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING C	WALL NO.	INNER OUTER	
N	DRAWN/PHOTO		MEMERICA WAU
ret back in corner a ? bldg	f	51.07 TBM	1:20
ĀNS		SECTIONS/ELEVATION	NS
heet No.		Sheet No. 164	
rawing No. HOTOGRAPHS - Film 1	Ma / Erama Ma	Sheet No. 164 Drawing No. 135	
General			
NTERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF

SITE CODE GISON	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
WALL SEG.			
BUILDING	WALL NO.	INNER OUTER	

13-17



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



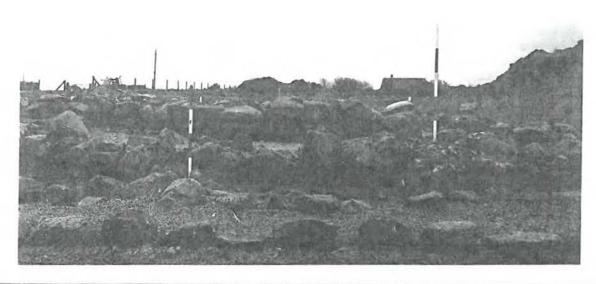
# BUILDING RECORD FORM

SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
ENTRANCE BUILDING	WALL NO.	INNER OUTER	
ELEVATION SKETCH		FACE, BUILDING	C
WTER FACE	BLOG C	4	
E			W
	1		
Desc			BAULK.
POSSIB WALL STU BUTT,	B Isw		1.20
	<	2M	-> 1:20
ĪNS		SECTIONS/ELEVATION	NS
neet No. rawing No.		Sheet No. 164 Drawing No. 134	
HOTOGRAPHS - Film eneral efore 13 - 2	No./ Frame No.		
NTERPRETATION/DIS	SCUSSION	PART OF	CONSISTS OF
			L DUTCHAL CODATE
		ON D/BASE	INITIALS/DATE

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE ENTRANCE			
BUILDING C	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

13-25



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	
EAST S	(OUTER) FACE A  13	FACING ROBER	COBBLING
TBM		24	→ \:20
		XΜ	
INS		SECTIONS/ELEVATION	NS
neet No. rawing No. HOTOGRAPHS - Film I	No./ Frame No.		NS
neet No. rawing No. HOTOGRAPHS - Film I eneral	-31	SECTIONS/ELEVATIONS/EL	NS
neet No. rawing No. HOTOGRAPHS - Film I eneral efore fter	-31	SECTIONS/ELEVATION  Sheet No. 151  Drawing No. 100	
heet No. brawing No. HOTOGRAPHS - Film in the second secon	-31	SECTIONS/ELEVATIONS/EL	CONSISTS OF

BUILDING RECORD FORM

SITE CODE	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

13-31



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



SITE CODE 9 1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE WALL SEG.	LA EL		
BUILDING A	WALL NO.	INNER OUTER	
ELEVATION SKETC	H/DRAWN/PHOTO		
7,007	H (MINER) FACE	JAW HIWZ 70 S	LCF
100101			
	BUILDING -A		
	WORTH (	NAVER ) FACE OF SOUT	H WALL OF BALL
The Fire		, , , , , , , , , , , , , , , , , , , ,	
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	STACES NUT IN SITU	133	50.49 TBM
	states	133 STORE P	TBM
	states	133	
<u>E</u>	STORES NUT IN SITU	133 STORE P	TBM

INS	SECTIONS/ELEVATIO	ONS
Sheet No.	Sheet No. 194	
Drawing No.	Drawing No. 108	
PHOTOGRAPHS - Film No./ Frame No.		
General		
Before 15-19		
After33-23		
NTERPRETATION/DISCUSSION	PART OF	CONSISTS OF
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	ON D/BASE	INITIALS/DATE
	ON D/BASE	EN 17799

# BUILDING RECORD FORM

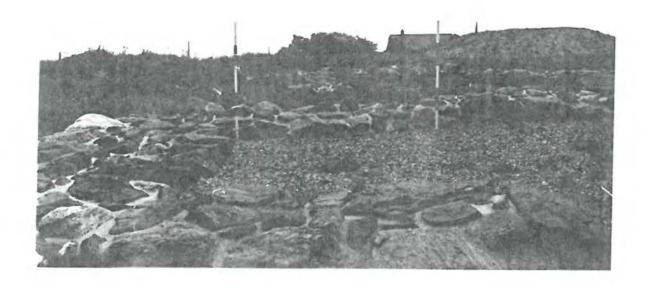
SITE CODE G 1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

15-19



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



EN /7799

#### GWYNEDD ARCHAEOLOGICAL TRUST

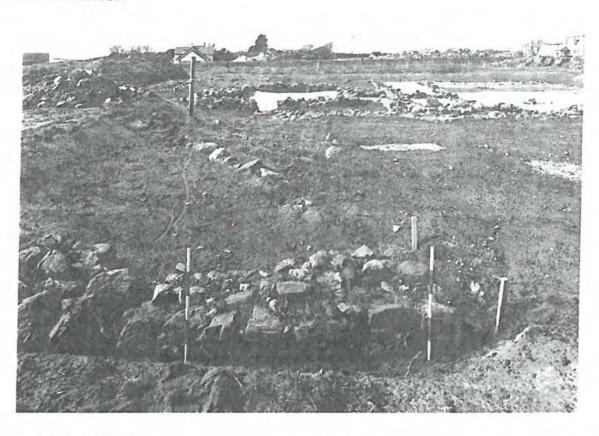
SITE CODE CHECK	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE ERIMETER WALL			
UILDING	WALL NO.	INNER OUTER	
LEVATION SKETCH/	DRAWN/PHOTO		
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SE.	EAST (OUTER)	FACE	4
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		24	
ANS		SECTIONS/ELEVATION	NS
eet No.		Sheet No. 152	
awing No. IOTOGRAPHS - Film N	No./ Frame No.	Drawing No. VOQ	
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	CHECION	PART OF	CONSISTS OF
TERPRETATION/DISC	COSTON	PART OF	CONSISTS OF
			4
		ON D/RASE	INITIAL S/DATE

## BUILDING RECORD FORM

SITE CODE C1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE PERIMETER WALL			
BUILDING	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

17-1



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION

.35 -3



SITE CODE GISCY	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
WALL SEG		INNER OUTER	- 1
BUILDING A	WALL NO.	INNER OUTER	
CLEVATION SKETCH		DRAWINGS MADE	
ANS		SECTIONS/ELEVATIONS	
heet No.		Sheet No.	
rawing No.		Drawing No.	
HOTOGRAPHS - Film N	No./ Frame No.		
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fter 35	-33		
TERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF
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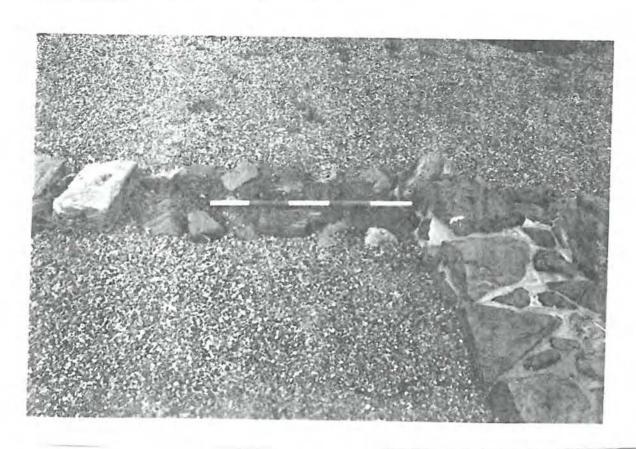
SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

P-11



PHOTOGRAPHS - Film No / Frame No. AFTER CONSERVATION



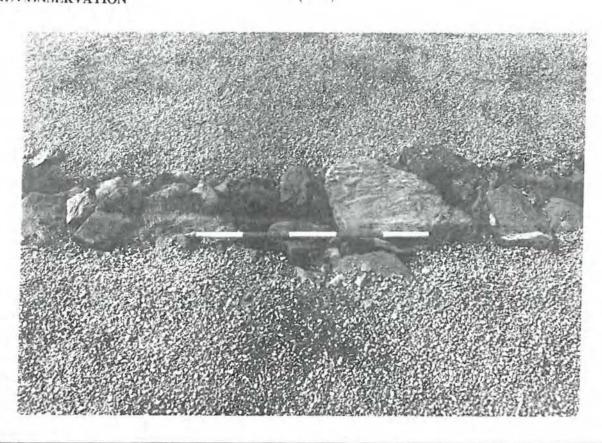
CIECULA	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	
ELEVATION SKETCH		DRAWINGS M	FDE
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		To.	
ANS		SECTIONS/ELEVATION	NS
			NS
Sheet No. Drawing No.		SECTIONS/ELEVATION Sheet No. Drawing No.	NS
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Sheet No.  Drawing No.  PHOTOGRAPHS - Film  General	No./ Frame No.	Sheet No.	NS
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Sheet No. Drawing No. PHOTOGRAPHS - Film General Before	1-17	Sheet No.	CONSISTS OF
Sheet No. Drawing No. PHOTOGRAPHS - Film General Before After  NTERPRETATION/DIS	SCUSSION  When out No	Sheet No. Drawing No.  PART OF	CONSISTS OF

BUILDING RECORD FORM

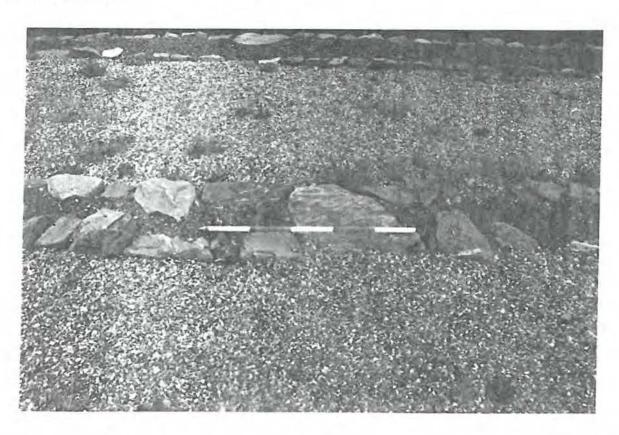
SITE CODE G15CH	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			
BUILDING A	WALL NO.	INNER OUTER	

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

17-17



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION



SITE CODE G15CH	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			100
LINE OF BANK BUILDING	WALL NO.	INNER OUTER	
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		DRAWINGS MA RECORDED IN	
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W 100			NS
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heet No.  Drawing No.  PHOTOGRAPHS - Film N  General  Jofore  Meter 35	- 21 - 25	Sheet No.	NS CONSISTS OF
Cheet No.  Drawing No.  PHOTOGRAPHS - Film No.  General  Gefore  Gefore  Gefore  MTERPRETATION/DISC	- 21 - 25	Sheet No. Drawing No.  PART OF	
Cheet No.  Drawing No.  PHOTOGRAPHS - Film Notes  General  Gefore 17  Ofter 35  NTERPRETATION/DISC	- 2.1 - 2.5 CUSSION	Sheet No. Drawing No.  PART OF  Coshings	
Cheet No.  Drawing No.  PHOTOGRAPHS - Film Notes  General  Gefore 17  Ofter 35  NTERPRETATION/DISC	- 21 - 25 cussion	Sheet No. Drawing No.  PART OF  Coshings	
Cheet No.  Drawing No.  PHOTOGRAPHS - Film Notes  General  Gefore 17  Ofter 35  NTERPRETATION/DISC	- 21 - 25 cussion	Sheet No. Drawing No.  PART OF  Coshings	
Cheet No.  Drawing No.  PHOTOGRAPHS - Film Notes  General  Gefore 17  Ofter 35  NTERPRETATION/DISC	- 21 - 25 cussion	Sheet No. Drawing No.  PART OF  Coshings	

SITE CODE G1504	SITE GRID REF NGR: Y/N	SITE SUB-DIV	CONTEXT NUMBER
CATEGORY/TYPE			133
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BUILDING	WALL NO.	INNER OUTER	
ELEVATION SKETCH	I/DRAWN/PHOTO		
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Sheet No. 8	79	Sheet No.	
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General	10.7 Tune 110.		
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NTERPRETATION/DIS	CUSSION	PART OF	CONSISTS OF
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stabilize the	ides. Despite	this, by the his	me of the
on/slidah		side! on the	bed the
wing the	The constidents	from the cocce	carried out vahion. The major
stoner were marked who	ir possible on the	the original plan	for reinstatement.
	<u> </u>	ON D/BASE	INITIALS/DATE
			GUT

SITE CODE

G 150 4 NGR: Y/N

CATEGORY/TYPE

D RAIN

SITE SUB-DIV

CONTEXT NUMBER

1.58

BUILDING

WALL NO.

PHOTOGRAPHS - Film No./ Frame No. BEFORE CONSERVATION

From the east.
Perimeter wall and and advert in background.

SEE ALSO GNTEXTS 91-92 SHOTS 11-3 + 11-5



PHOTOGRAPHS - Film No./ Frame No. AFTER CONSERVATION

> SEE CONTEXTS 91-92 SHOTS 29-11 + 29-13



