Overview



Data deposition and preservation at the ADS

Louisa Matthews Collections Development Manager

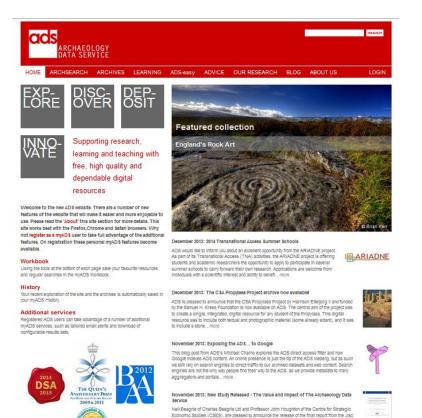


Overview

- The ADS who we are
- Digital Preservation at the ADS
- Why Trust Us?
- Digital Archive Standards
- Tools for Depositors
- HERALD and OASIS
- What can the ADS offer?
- Tell us what you think!



The ADS: Who we are and what we do





- Founded 1996
- Department of Archaeology, University of York
- Collections
 - 1,100,000 metadata records
 - 34,535+ unpublished fieldwork reports
 - o 700+ rich archives
- Guides to Good Practice
- DPC Decennial Award 2012





study which examined the value and impact of the Archaeology Data Service (ADS). The aim of this study is to explore and attempt to measure the value and impact of the ADS. A range of







Who is on board?

- Partners and Clients
 - Building relationships
 - **Building structures**
 - Raising awareness















Digital Preservation Coalition







Our original philosophy

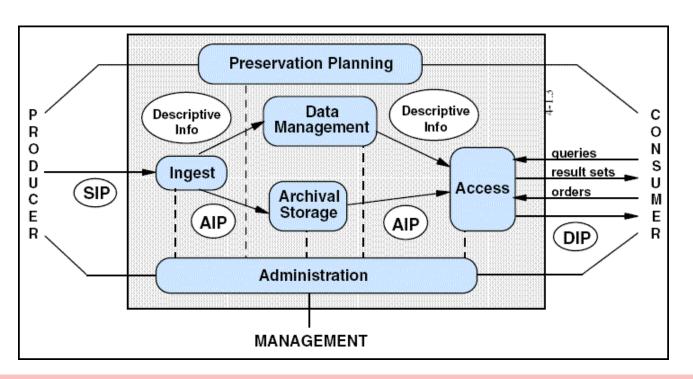
The ADS supports research, learning and teaching with freely available, high quality and dependable digital resources. It does this by preserving Paresteir than and by promoting and disseminating a broad range of data in archaeolog. The ADS promotes good practice in the use of difficults in archaeology, it provides technical advice to the research community, and supports the deployment of digital technologies.



How we enact the vision

How do you know you can trust the way we preserve our data?

- We hold a Data Seal of Approval
- We follow the Open Archival Information System (OAIS) reference model









Digital Preservation Standards

Behind the Scenes at the ADS

- Ensure the multiple and regular backups and the renewal of storage media
 - 23 Virtual Machines
 - Tape backup at University of York
 - Deep Store UK Data Archive
 - Five year hardware rotation strategy
- Use data migration strategies
 - e.g. CAD migration old versions updated to most recent.



Digital Preservation Standards

Submission Information Package (SIP):

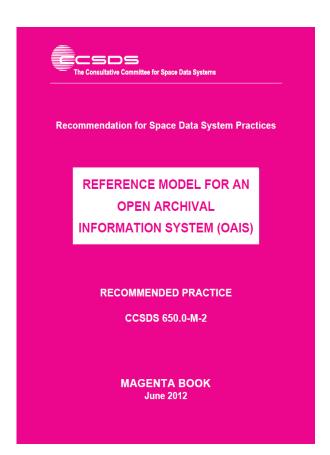
Original data supplied by the producer (creator or depositor) including documentation to facilitate archiving and reuse.

Archival Information Package (AIP):

Data generated from the SIP and the long-term Preservation package managed within the OAIS Including administrative, technical and reuse documentation.

Dissemination Information Package (DIP):

Data generated from the SIP/AIP and made available to consumers (users) including documentation to facilitate use.





Submission Information Package (SIP)

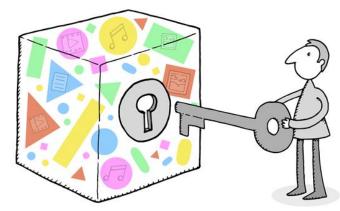
- Virus check
- Media and file readability check
- Data resource integrity check
- Documentation completeness check
- Data validation and consistency checks
- Web interface text check
- Copy to data server

- Authenticate original version
- Replace spaces with underscores
- Log details of SIP in Collections
 Management System
- Create checksums
- Run Droid to generate file level metadata
- Store licence in AIP directory
- Acknowledge receipt of data
- Store original media



Archival Information Package (AIP)

- Select preservation and dissemination file formats
- Develop a conversion plan
- Convert the files
- Validate file conversion
- Metadata update



© Digital Preservation Business Case Toolkit

- Create and store checksums for the AIP
- Submit AIP for checking



Dissemination Information Package (DIP)

- Convert the files
- Validate file conversion
- Create web interface

Allocate permanent urls / DOIs

Pre-Release interface

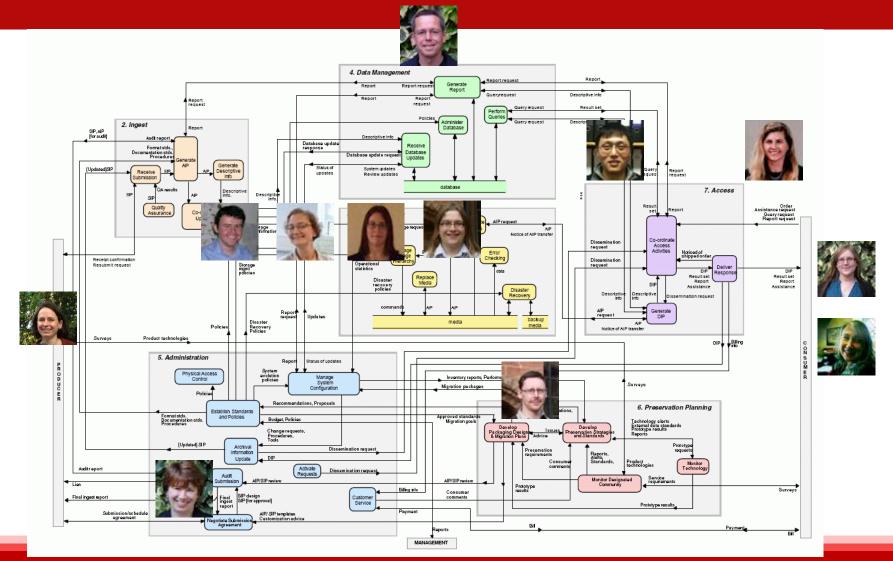
Make any depositor change.

- Release Archive
- Publicise Archive





People in the System





Our archive policies

Common to traditional archives:

- A collections policy
- Selection and retention, review and disposal
- Sensitive data DPA/Fol requests
- Human Tissue Act 2004
- Licensing and copyright
- Terms and conditions of use
- Charging policy

- > PLUS:
- ADS Preservation Policy
- ADS Repository Operations
- ADS Ingest Manual
- Copyright Infringement Policy



Collections Policy

- Accept all historic environment data types (but in preferred/accepted formats)
- Do not impose chronological, geographical or thematic limitations
- Depositor usually should have a UK connection
- Collaborate with local and national agencies
- Collaborate with funding bodies



Deposit Evaluation

- Intellectual content & potential interest in their re-use
 - Who will be interested in the data in the future?
- Viability of data management, preservation, and distribution
 - Assessment of data structure and format
 - Nature and completeness of documentation
 - Technical and cost benefit issues
- Other suitable archives?
 - Might the data be better deposited elsewhere, with better suited expertise or re-use potential?
 - Prevent duplication of archiving efforts within archaeological community



Deposit Requirements

- Authority to deposit the data
 - Permissions obtained in terms of Rights over the data.
 - Able and willing to grant repository a licence to disseminate the data.
- Material is 'complete'
 - ADS: finished project archives that will not be added to.
 - Individual digital entity is complete, i.e. not draft a version of paper.
- Digital form in preferred file format consult repository websites
 - Most common file formats accepted
 - Open formats preferred
- Sufficient project documentation and file metadata



Dataset-level metadata for data collections deposited with the ADS Please complete this form as fully as possible with details of your dataset. This data will form the basis of an entry about your dataset in the ADS Catalogue, and underpins the computerised searching process that allows users to discover and retrieve information. 1. Title - the title (and any alternatives) for the dataset. 2. Introduction - a brief summary (200-300 words) of the main aims and objectives of the project. This will appear on the first page of the interface for your dataset. 3. Overview - a summary description (200-300 words) of the content of the dataset. This will appear on the Overview page of the interface for your dataset. 4. Interface Images - the file names, related caption and copyright information if appropriate for two images to illustrate the Introduction and Overview pages The image files must be supplied to ADS with this Project-level metadata form. 5. Subject - suggest keywords for the subject content of the dataset. If possible, please used existing documentation standards (e.g. The RCHME thesaurus of Monument Types, the MDA Archaeological Object Name thesaurus) and indicate which standard you are following. If you use a documentation standard unique to your organisation, it would be extremely helpful if you could send a copy of it with your dataset.

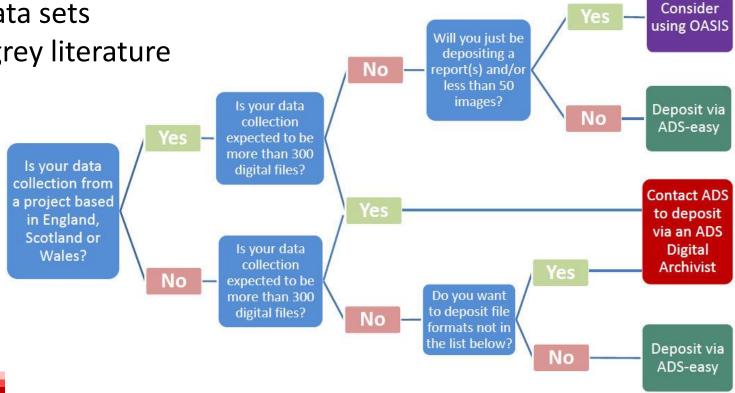
Deposit Checklist

	tasets for Deposit
ADS C	HECK LIST
PLANNING STAGE	
Create a Data Management Plan (DM Establish the data types you will pro Decide on the file formats you will us Contact the ADS about your deposit Ascertain archive costs and include tender/funding bid Determine all metadata requirement	duce during your project se or consider using ADS easy le them and preparation time in
DATA COLLECTION STAG	
	determined in DMP using ADS templates
POST ANAYLSIS STAGE	
	ategy , file formats, file structure, file names ition – i.e database relationships, code



Depositing with ADS

- Traditional deposit, one to one for large datasets
- ADS-easy for small to medium data sets
- 3. OASIS for grey literature





'Traditional' Deposition

HOME ARCHSEARCH ARCHIVES ADS-easy LEARNING ADVICE RESEARCH ABOUT US BLOG

▶ ADVICE | PRESERVATION | GUIDES TO GOOD PRACTICE | NOTES AND PAPERS | TOOLS AND SERVICES | IFP

ADVICE

Guidelines for Depositors

Version 2.0 September 2014.

CONTENTS

Introduction to the Guidelines

Why Deposit Data?

Depositing with the ADS

What to deposit

How to deposit

Costs

Preparing Collections for Deposit

Data Management Plans

File Management (Formats, Structure, Naming

Metadata

Selection and Retention

File-level Metadata Requirements

Documents

Databases, Spreadsheets and Statistics

Raster Images

Geophysics and Remote Sensing

CAD and Vector Images

Geographical Information Systems

Video and Audio

Virtual Reality

Collection-level Metadata

Deposit Check List

Downloads

Acknowledgements

Example of completed metadata sheet for Raster Images files deposited with the ADS

LOGIN

File name	Caption	Subject Keyword 1	Subject Keyword 2	Subject	Period term 1 (MIDAS)		Period term 3 (Other)	Period date (BC datase should be prefixed using a minus symbol).		
		ncyword 1	nc, nora z	ncymora's	(11110713)	(IIIIDAS)	(ounci)	oc prenice da	ing a minus symboly.	
								Start date	End date	
	Selection of finds recovered during									
example1.jpg	excavations at the King's Manor, York	Pot	Brooch	Key (locking)	Medieval			1300	1350	
	Pottery recovered during excavations at									
example2.jpg	the King's Manor, York	Pot			Medieval			1300	1350	
	Broach recovered during excavations at									
example3.jpg	the King's Manor, York	Brooch			Medieval			1300	1350	
	Key recovered during excavations at the									
example4.jpg	King's Manor, York	Key (locking)			Medieval			1300	1350	
	Nine Maidens stone circle showing		Standing	l .						
example5.jpg	north/south gap looking north	Stone Circle		Scraper	Late Neolithic	Bronze Age		-2500	-800	
			Standing	l						
example6.jpg	Nine Maidens stone circle from the east	Stone Circle	Stone		Late Neolithic	Bronze Age		-2500	-800	
	Nine Maidens stone circle from the		Standing	l						
		Stone Circle	Stone		Late Neolithic	Bronze Age		-2500	-800	
	Nine Maidens stone circle showing		Standing	l						
example8.jpg	north/south gap looking north	Stone Circle	Stone	Scraper	Late Neolithic	Bronze Age		-2500	-800	

Creator Copyright holder		Location					Creation date	Software	Software Version				
First Name	Last Name	Organisation	First Name	Last Name	Organisation		Longitude (LL)			Northing (OSGB)			
					Heaven Hill	King's Manor, York,							
Basil	Hayden		Elijah	Craig	Archaeology	North Yorkshire			460562	450281	38477	XnView	2
					Heaven Hill	King's Manor, York,							
Basil	Hayden		Elijah	Craig	Archaeology	North Yorkshire			460562	450281	38477	XnView	2
					Heaven Hill	King's Manor, York,							
Basil	Hayden		Elijah	Craig	Archaeology	North Yorkshire			460562	450281	38477	XnView	2
					Heaven Hill	King's Manor, York,							
Basil	Hayden		Elijah	Craig	Archaeology	North Yorkshire			460562	450281	38477	XnView	2
		Jim Beam			Jim Beam								
Jim	Beam	Archaeology			Archaeology	St Buryan	50.089858	-5.6192722			40096	Adobe Photoshop	13.0.1
		Jim Beam		l	Jim Beam				l	l .			l 1
Jim	Beam	Archaeology				St Buryan	50.089858	-5.6192722			40096	Adobe Photoshop	13.0.1
		Jim Beam			Jim Beam								
Jim	Beam	Archaeology			Archaeology	St Buryan	50.089858	-5.6192722	l		40096	Adobe Photoshop	13.0.1
		Jim Beam			Jim Beam								
Jim	Beam	Archaeology			Archaeology	St Buryan	50.089858	-5.6192722	l	1	40096	Adobe Photoshop	13.0.1



Tools for you: ADS-easy





Tools for you: OASIS

OASIS:

"The overall aim of the OASIS project is to provide an online index to the mass of archaeological grey literature that has been produced as a result of the advent of large-scale developer funded fieldwork and a similar increase in fieldwork undertaken by volunteers."



- HOME
- PARTNERS
- DOCUMENT ARCHIVE
- PUBLICATIONS
- TECHNICAL INFORMATION
- CONTACTS
- FAQ

Current page: Mair

Last visited:
Main, PARTNERS, England,
TECHNICAL INFORMATION,
PUBLICATIONS, PROJECT HISTORY

Page Contributors: Catherine Hardman, OASIS, oasis

OASIS

OASIS

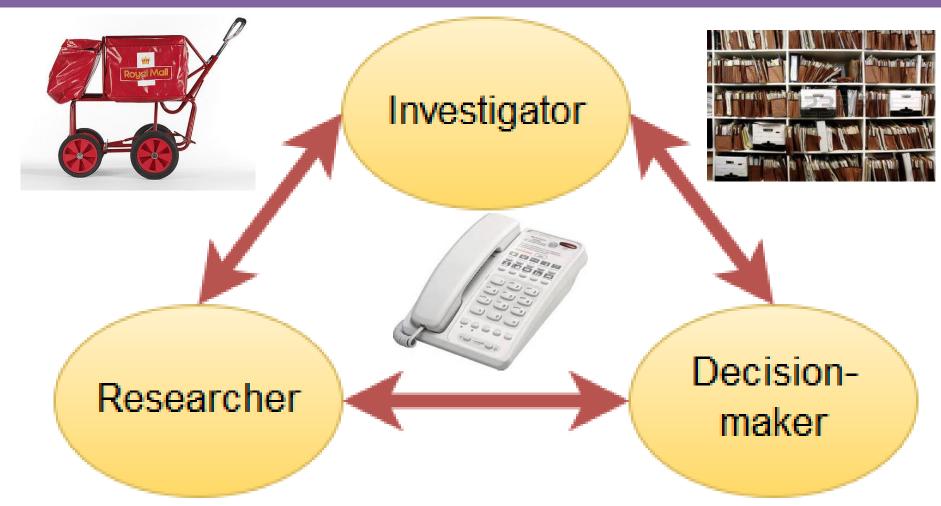
About

The OASIS project brings together a number of strategic partners: the Archaeology Data Service, English Heritage, Historic Scotland, the Royal Commission on the Ancient and Historical Monuments of Scotland and the Royal Commission on the Ancient and Historical Monuments of Wales under the umbrella of the University of York.

The overall aim of the OASIS project is to provide an on line index to the mass of archaeological grey literature that has been produced as a result of the advent of large-scale developer funded fieldwork and a similar increase in fieldwork undertaken by volunteers. As part of this overall vision, the OASIS data capture form has been designed to help in the flow of information from data producers, such as contracting units and community groups, through to local and national data managers, such as HERs and NMRs. The resulting information will be validated by the relevant NMR (English Heritage's Excavation Index and the RCAHMS' CANMORE records) and passed onto the ADS for inclusion in its on line catalogue ArchSearch. The inclusion of information in ArchSearch will enable users to search for the latest information pertaining to a particular site, type of monument and so on and either provide direct web links through to the grey literature reports or at least act as a pointer to the physical holding place of a report or archive. Grey literature reports are also being made available directly through the ADS Librarya, where it is possible to search and retrieve reports based on a variety of different data fields. It is hoped that the OASIS project will facilitate the rapid flow of information from producer to user.

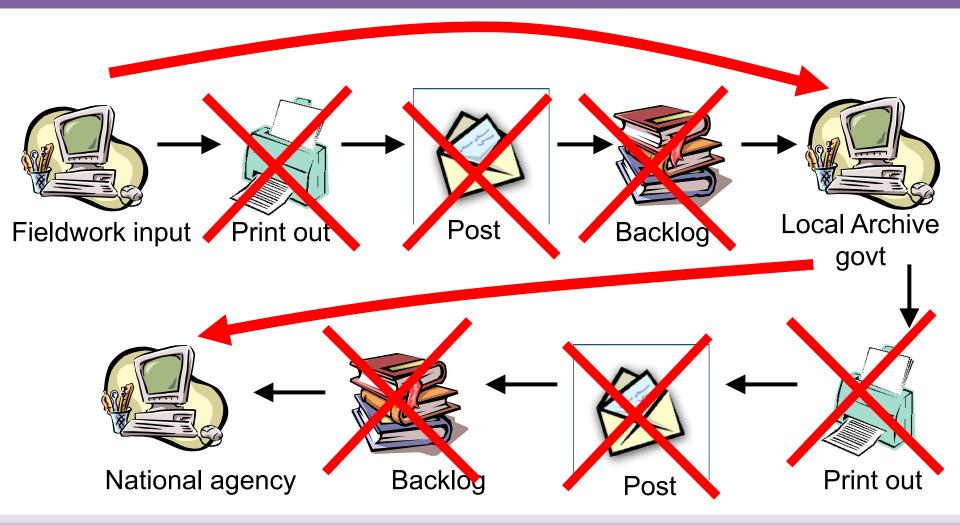


The History of OASIS





How did we envision OASIS helping?





What is an Event?

"Any activity undertaken with the explicit intention of gathering information about, and understanding of, a Heritage Asset, and the creation of an information source to record that information and understanding".

- MIDAS Heritage



What information does OASIS collect?

Site details

Location

People involved

Archive

Report details

- Project name
- Description
- Project dates
- Event type
- Monument and artefact
- Associated Identifiers
- Other event info

- Site name
- County
- District
- Parish
- Grid reference
- Postcode

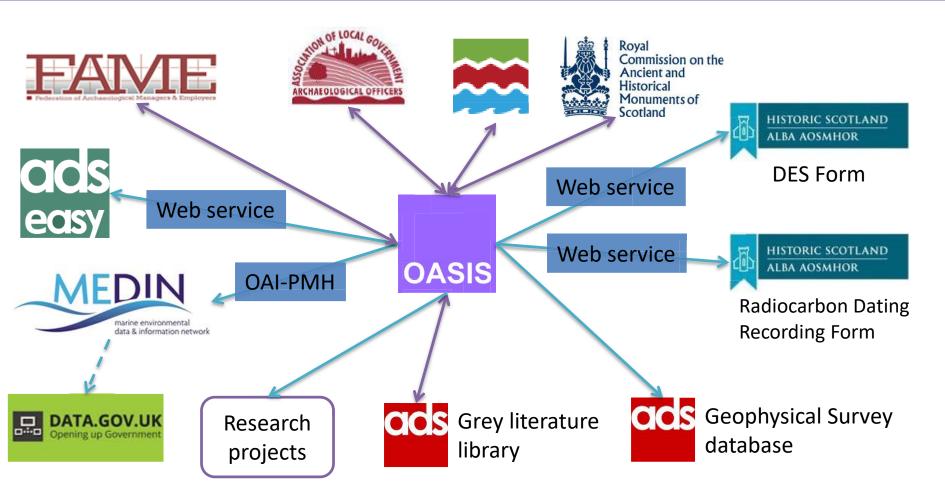
- Project brief originator
- Project design originator
- Project director or manager
- Project supervisor
- Funder
- Organisation

- Archive recipient
- Archive identifier
- Archive contents
- Media available
- Archive notes

- Title
- Author(s)
- Date
- Issuer or publisher
- Place of issue or publication
- Description
- URL
- Report number



Create once, use many times





OASIS is like a transit lounge...



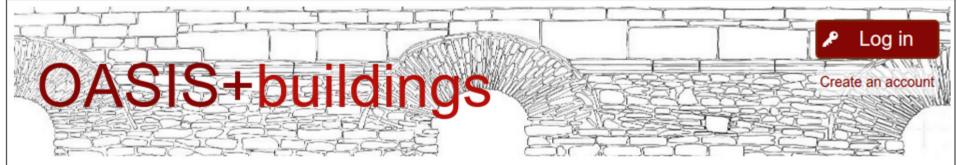
(... and currently about this old too!)



Historic Buildings Mock-up for the new OASIS

- Historic England and Historic Environment Scotland support the OASIS system and have invested in its future development
- It is recognised that in the future OASIS needs to be more buildings-friendly.
- To help generate discussion we were commissioned to create a mock-up of what a new system might look like





What is OASIS+buildings?

OASIS+buildings is an online submission form. OASIS+buildings allows historic buildings investigators to document details about work they have done – the who, the what, the where, the when and the why of their work, along with the results of this work – the report they have generated. The purpose of the system is to feed other information resources, principally Historic Environment Records. The report uploaded will be passed to the HER but also included in the ADS Library, where it will join over 3000 other reports detailing historic building investigations nationally.

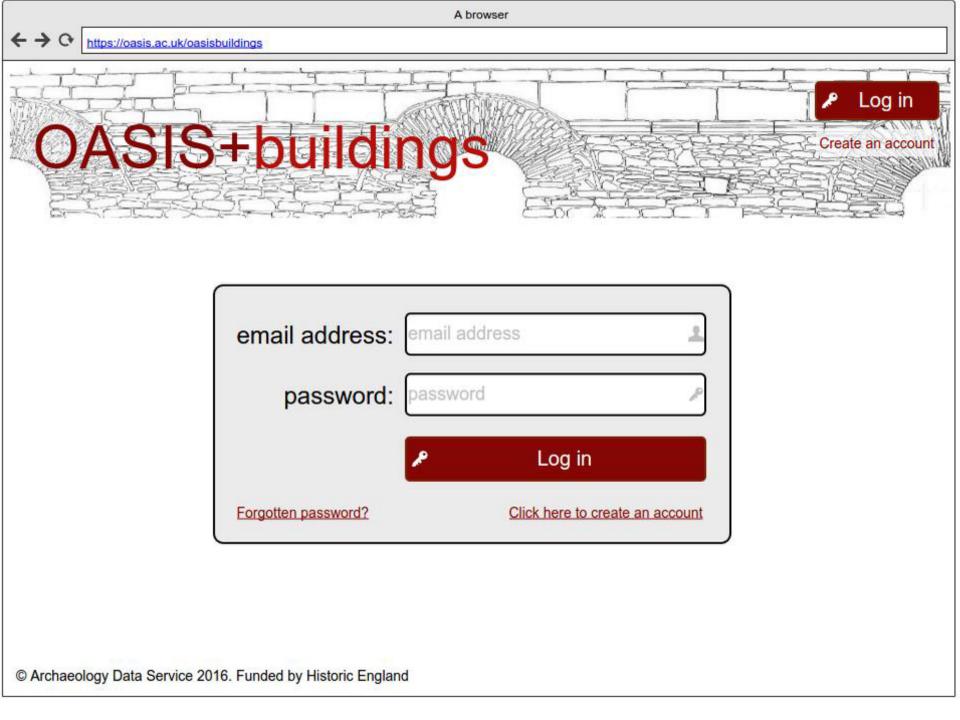
Who should use OASIS+buildings?

Anyone conducting an investigation of the historic environment, whether this be simply taking a few photographs for interest, to full building recording survey. OASIS+buildings is a module of the wider OASIS system, which encompasses the whole of the sphere of historic environment investigations, including below-ground archaeology, landscape survey and remote sensing. The system has been designed to be as intuitive as possible so that all forms of practitioner, whether professional or voluntary, can submit information. OASIS+buildings will help to inform strategic decisions for the historic environment by compiling a national picture of investigative work undertaken as part of the planning process and preplanning process, (implemented through the National Planning Policy Framework), or in the voluntary sectors. As such, its use will be promoted and encouraged as best practice by National and Local Historic Environment bodies.

How does OASIS+buildings work?

OASIS+buildings is essentially a process. It collects information from the people who understand the work the best: the people who conducted it, and feeds it to places where the information can be made available and searched.

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today | yesterday | this week | last week | this month | last month

- What's happened in your projects this week?
 - 3 new projects have been started
 - 1 record has been updated by another member of your organisation
 - 2 records have been reviewed by a level 2 user (HER/Conservation officer)

Building survey at 32 High Street, Malton, Oct 2015

Heritage Statement for 14 Duck Street, Fridaythorpe, Nov 2015

- 5 reports have been released into the ADS Library and given a DOI
- 1 record is awaiting the upload of a report





NEW PROJECT

RECENT ACTIVITY

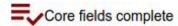
YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Needs atte	ention	Recent projects	Your other p	rojects	All of your organisatio	n's projects
▼ OASIS ID	▼ Location			▼ Project dates	▼ HER	▼ Action needed
towers1-9395	EAST SCALE LO	DGE KETTLEWELL WITH STA	RBOTTON CRAVEN	Jun 2015	Yorkshire Dales National Park SMR	
towers1-45639	KYME CASTLE N SELBY	EWTON KYME NEWTON KYM	E CUM TOULSTON	Aug 2015 to Oct 2015	North Yorkshire HER	C
towers1-62624		TAGE KEARTON SWALEDALE ND HEALAUGH RICHMONDSH		Mar 2014	Yorkshire Dales National Park SMR	
towers1-79941	BACK GREEN LO	ONG PRESTON CRAVEN		Jan 2015	Yorkshire Dales National Park SMR	≡,
towers1-101993		SE EAST SIDE OF GRANGE BE OTSIDE RICHMONDSHIRE	ECK SKELLGILL	May 2014	Yorkshire Dales National Park SMR	





New message



New update





LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project summary

Event type

Location

 \otimes

(x)

X

Project details

Associated Ids

Keywords

X

Report upload

(X)

Research outcomes 🛞

Project creators ×

Archive details (X)

OASIS ID towers1-135790

Start typing the type of event and matching entries from the FISH Event Types Thesaurus will appear. Click on Add to select. Repeat the steps above for projects with multiple event types

Event type e.g. building survey

?

Architectural Survey

Add

Event types selected:

- Architectural survey
- Measured survey

Next page





LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary

Event type

Location



 \otimes

 \otimes

Project details

Associated Ids

Report upload 🗵

Keywords ×

Research outcomes 🗵

Project creators

Archive details ×

OASIS ID towers1-135790

Location e.g. DH1 3RW or Durham ?

Enter your location

Postcode

○ Place

Grid reference

Find

Back





NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary

LIST OF PROJECTS

Event type

Location



 \otimes

Project details

Associated Ids

Report upload

Keywords 🗵

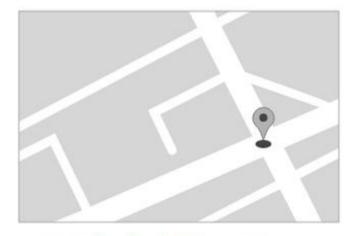
Research outcomes 🛞

Archive details ×

OASIS ID towers1-135790

You have selected:

DH1 3RW



Drag the marker to centre the map on your project location

Back

Address:

Palace Green
Durham City

County Durham DH1 3RW

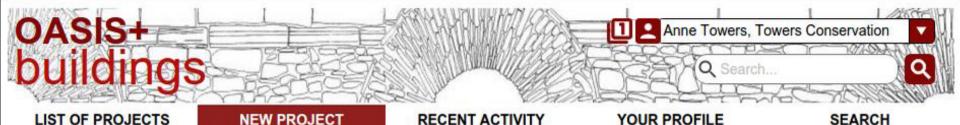
Eastings: 427312 Northings: 542366

County: County Durham District: County Durham

Parish: County Durham, unparished area

Store location





Project Summary

ry



(x)

 (\times)

(x)

Location

Event type

Project details

Associated Ids

Report upload X

Keywords ×

Research outcomes (X)

Archive details ×

OASIS ID towers1-135790

Historic Environment Record

3

The following HERs cover the area for your project location. Please select which you would like to inform of your project.

- Durham HER
- National Trust HBSMR

Durham HER

OASIS Participation: OASIS LITE (i)

HER requirements for OASIS users

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla quam velit, vulputate eu pharetra nec, mattis ac neque. Duis vulputate commodo lectus, ac blandit elit tincidunt id. Sed rhoncus, tortor sed eleifend tristique, tortor mauris molestie elit, et lacinia ipsum quam nec dui. Quisque nec mauris sit amet elit iaculis

Select HER and add another

Select HER and go to next page

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Back







Anne Towers, Towers Conservation



Q Search...



NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

SEARCH

Project Summary

Event type

Location



(x)

 (\times)

(x)

(x)

 (\times)



Associated Ids





Research outcomes

Project creators (X)

Archive details ×

Archive



The following archives cover the area for your project location. Please select which you would like to inform of your project. If elements of your archive are at different locations repeat the selection process.

- Durham County Record Office
- O Durham Cathedral Library
- O Durham University: Museum of Archaeology
- O Towers Conservation (your organisation)
- O No archive

Durham County Record Office

OASIS Participation: YES (i)

Collections policy & archive details

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla quam velit, vulputate eu pharetra nec, mattis ac neque. Duis vulputate commodo lectus, ac blandit elit tincidunt id. Sed rhoncus, tortor sed eleifend tristique, tortor mauris molestie elit, et lacinia ipsum quam nec dui. Quisque nec mauris sit amet elit iaculis

OASIS ID towers1-135790

Back

Select archive and add another

Select archive and go to next page





LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary

Event type



 (\times)

 \otimes

 \otimes

Location

Project details

Associated Ids

Report upload X

Keywords ×

Research outcomes

Project creators 🛞

OASIS ID towers1-135790

Project name ?

The following project name has been suggested from details completed so far:

- Architectural Survey at Palace Green, Durham City, County Durham DH1 3RW
- Other, please specify

Type your project name here if different from above

Project description ?

Please enter a short description of your project

Project dates ?

Back

Next page

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LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary

Associated Ids

Keywords

Event type

Location

Project details (\times)

 (\times)

Report upload (x) \otimes

⊗ Research outcomes

 (\times) Project creators

 (\times) Archive details

OASIS ID towers1-135790

Annotated Sketch

Methods and techniques

□ Dendrochronological Survey

☐ Laser Scanning

☐ Photogrammetric Survey

☐ Photographic Survey

Rectified photography

Survey/Recording Of Fabric/Structure

Prompt (?)

What was the reason for the investigation?

Current Land use (?)

What is the current land use of the site or area?

Site status (?)

Select the site's status from the list or leave blank if not applicable

Back







LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

SEARCH

Project Summary

Event type

Location

Project details

Associated Ids (x)

Report upload \otimes

Keywords (\times)

Research outcomes (x)

Project creators (x)

Archive details (x)

OASIS ID towers1-135790

Associated Identifiers e.g. HER No ?

Please enter all known identifiers for the project

Enter the Id number or code

Add identifier

And select the type from the list below:

Internal/organisation site code

O HER event no

Museum accession id

O NHLE no

O NRHE no

OASIS form id

Planning application no

Pre-planning reference no

Related HER event no

Scheduled Monument no

Associated Identifiers entered:

Internal/organisation site code: BD2016

Anne Towers, Towers Conservation

Q Search...

HER event no: 123456

Back







Anne Towers, Towers Conservation

Q Search...

LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

SEARCH

Project Summary

Event type

Location

Associated Ids

Project details

X Report upload

 \propto Keywords

(x)Research outcomes

 (\times) Project creators

(x)Archive details

OASIS ID towers1-135790

Report name Is the report title the same as the project name? (?)

Architectural Survey at Palace Green, Durham City, County Durham DH1 3RW

Other, please specify

Type your report name here if different from above

Author (?)

Anne Towers (you)

Other, please specify

First name or initials

Last name

(+)

Report date (?)

2016 (the year the project finished)

Other, please specify

Year YYYY

Organisation name

Publisher ?

Towers Conservation (your organisation)

Other, please specify

Embargo period i.e. Delay until the report is available in ADS Library

None

Back





LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

SEARCH

Project Summary

Event type

Location



Project details

Associated Ids



Report upload 🗵

Keywords ×

Research outcomes

Archive details ×

OASIS ID towers1-135790

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LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary

Event type

Location

Project details

Associated Ids

Report upload 🛞

Keywords ×

Research outcomes 🛞

Archive details

OASIS ID towers1-135790

Check the contents of the report

Report Architectural Survey at Palace Green Durham City County
name Durham DH1 3RW

Author Anne Towers

Date 2016

Location Palace Green Durham City County Durham DH1 3RW

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LIST OF PROJECTS

NEW PROJECT

RECENT ACTIVITY

YOUR PROFILE

Anne Towers, Towers Conservation

Q Search...

SEARCH

Project Summary



Location

Event type



Project details Associated Ids



Report upload

Keywords



Research outcomes



Project creators



OASIS ID towers1-135790

Subject terms extracted from the report

Select the terms below that describe the project. You can add additional terms on the next page.

- ☐ Thesaurus of monument types
- ✓ Chapel
 - ✓ Stable
 - ✓ Courtyard
 - ✓ Bakehouse
 - ✓ Brewhouse
 - ✓ Church
 - ✓ Gatehouse
 - ✓ Granary
 - ✓ Royal palace

Back

- Components Thesaurus ■ Building Materials Thesaurus
 - ✓ Window ✓ Stone
 - ✓ Gallery (Secular) ✓ Decorative plaster

✓ Brick

- Arch brick ✓ Ceiling
- ✓ Cellar
- Room
- ✓ Cloister
- Roof
- ✓ Frieze
- ✓ Staircase





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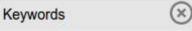


 (\times)

Associated Ids



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Research outcomes



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Subject & period terms

Start typing a keyword and matching entries from the FISH Thesauri will appear. Click on Add to select. Repeat the steps above to add more than one term.

Keyword e.g. Chandelier or 18th Century ?

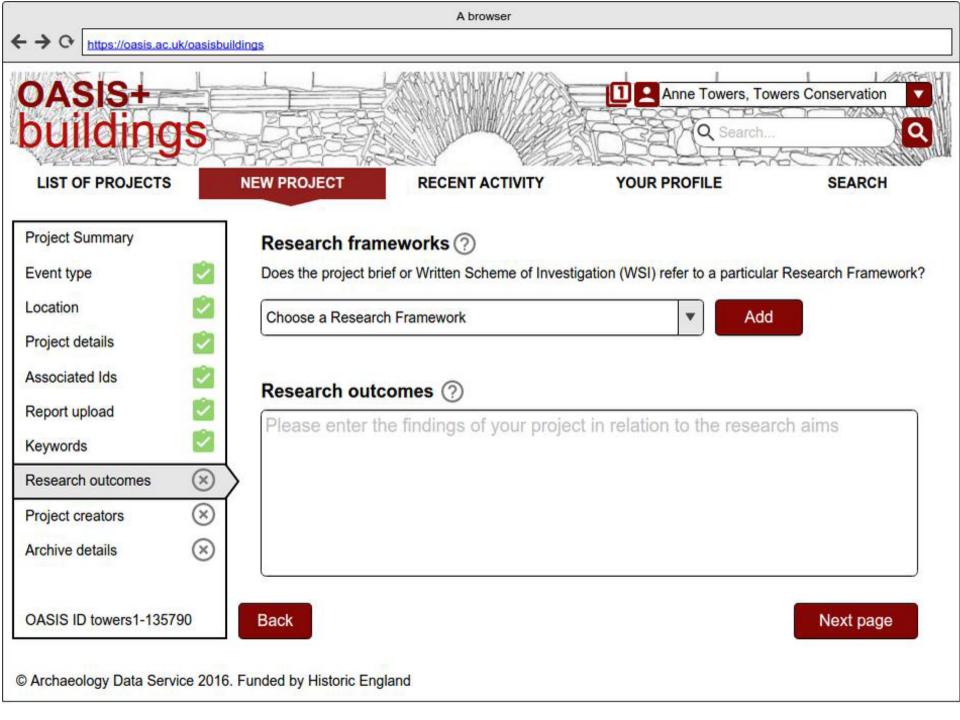
Medieval

Add

Keywords selected:

- Railing
- Oven
- Sandstone

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Upload contents list

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Archive Notes ?



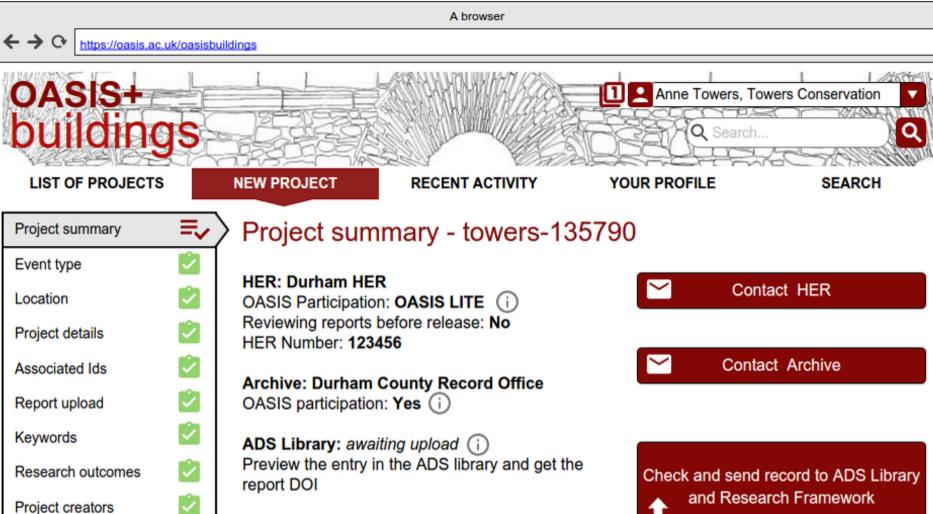
Message	Author (Date)
Is there a particular format for the archive contents spreadsheet	Anne Towers 03-12- 2015
Yes you can download a template from the archive information page on the OASIS website	Anne Curator 05-12- 2015
Can we delay the deposit of the archive for 3 months?	Anne Towers 24-10- 2015

Add a new note ?

Add a message for the archive or ask a question

Back

Add note



Research framework summary: awaiting upload

Report DOI: created on upload to ADS Library

OASIS ID towers1-135790

Archive details

What is a DOI?







Anne Towers, Towers Conservation



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OASIS ID towers1-135790

Bibliographic reference of your report:

Towers, A. (2016) 'Architectural Survey at Palace Green, Durham City, County Durham DH1 3RW'

Abstract from your project description and research outcomes:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla quam velit, vulputate eu pharetra nec, mattis ac neque. Duis vulputate commodo lectus, ac blandit elit tincidunt id. Sed rhoncus, tortor sed eleifend tristique, tortor mauris molestie elit, et lacinia ipsum quam nec dui. Quisque nec mauris sit

Location:

Palace Green, Durham City, County Durham DH1 3RW

Keywords:

Q Search...

Chapel, Stable, Courtyard, Bakehouse, Brewhouse, Church, Gatehouse, Granary, Royal palace, Window, Gallery (Secular), Arch brick, Ceiling, Cellar, Room, Cloister, Roof, Frieze, Staircase, Stone, Decorative plaster, Brick

Identifiers:

Internal/organisation site code:

BD2016

HER event no:

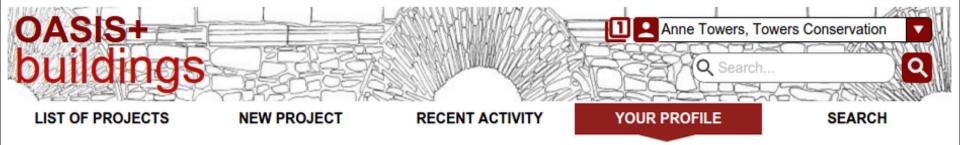
123456

Back

Upload record







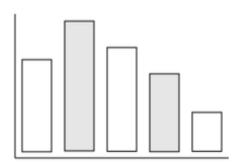
User Profile: Anne Towers

Current Organisation:

Towers Conservation 🧪

Completion rate ★82/154

View completion statistics



Notifications:

Daily digest updates

Record updates

HER messages
☑

Archive messages

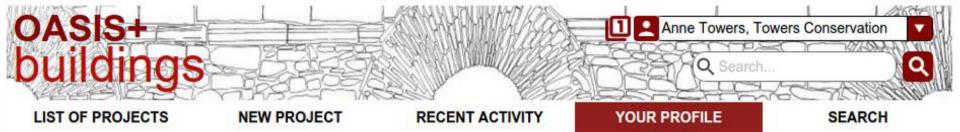
✓

ADS Library additions

Record downloads

Change notification settings



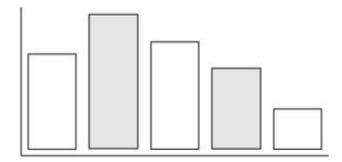


Organisation Profile: Towers Conservation

Project completion statistics

What stages have your projects reached?

- 24 projects with incomplete core fields
- 10 awaiting report upload
- 32 awaiting archive deposition
- 83 completed projects
- 139 total projects



Members:

An admin user can add members to an organisation



Joe Bloggs - normal user

🙎 Valerie Volunteer - normal user

+ Add new user



The ADS Library

- Currently referred to as the 'Grey Literature Library' will be re-launched as the ADS Library in Autumn/Winter this year.
- Current link: http://archaeologydataservice.ac.uk/archives/ view/greylit/
- Future: http://archaeologydataservice.ac.uk/library/



Some Yorkshire Buildings

Master Gunner's House, **Scarborough Castle** - Rectory Farm, Laughton-en-le-Morthen - Langold Stables, Langold Farm, Letwell -Gaza Barracks, Catterick Garrison - 78 Low Petergate and 82-84 Goodramgate - Sunnyside Cottage, Lindrick, **Tickhill** -Leyland's Barn, Middle Lane, Kettlewell -Stephenson Blake Type Works, Upper Allen Street, **Sheffield** -The Board Inn, Bargate, **Richmond** - Rear of 25-27 Market Place, Pontefract - Former Corn Mill, Mill Lane, Low Bradley -Trafalgar Works, Trafalgar Street, Sheffield -'St Paul's Church (Horbury) Methodist Church) and former Sunday School, High Street, Horbury -Manor Farm, Watchit Hole Lane, Thorp Audlin -Former Firth Rixson Works, Sheffield Road, Rotherham - Walterclough Pit Buildings, Southowram, Halifax - Manor Farm Barns Stainton - The Coach House, Sandal Grange Farm, Walton Lane, Sandal Magna - Former CEGB Control Centre, Becca Hall, Aberford - Fishlake Endowed School, Fishlake Castle Market, Sheffield Stony Ridge Farmstead, Burbage Moor

Assessment in advance of conversion from bookshop to sandwich shop (A1 to A3).

78 Low Petergate, 1970s - Before and After Alterations

Late C17th and c1760, later modification to Petergate in

1771.

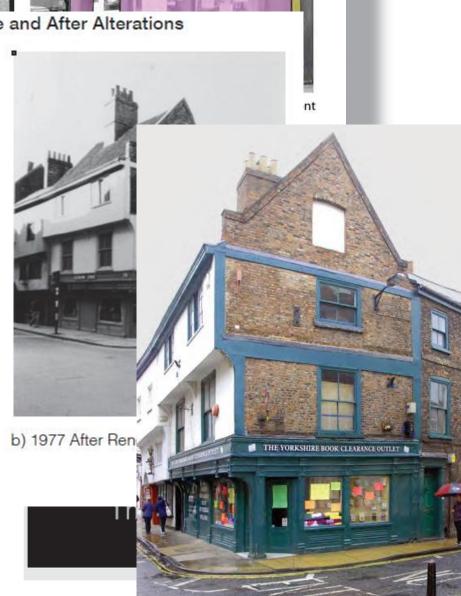
19th Century shop front



The corner of Low Petergat a) 1973 Before Renovation

(York Archives, Y.11520)

Historic Building Planning Files, York Archives



THE YORKSHIRE BOOK CLEARANCE OUT







Market















ction with 1928-30 market hall (Film 8.2).









! Jessop Consultancy



Sheffield Castle Markets
The Traders

ydataservice.ac.uk



Themes

- Thematic searches e.g. 'Steel'
 - Former Corus Steelworks, Tipon
 - Former Corus Steelworks, Oldbury, Sandwell
 - Former Mary Street Steelworks, Sheffield
 - Stocksbridge Steelworks, Sheffield
 - The Former Corus Steelworks Site, Workington, Cumbria



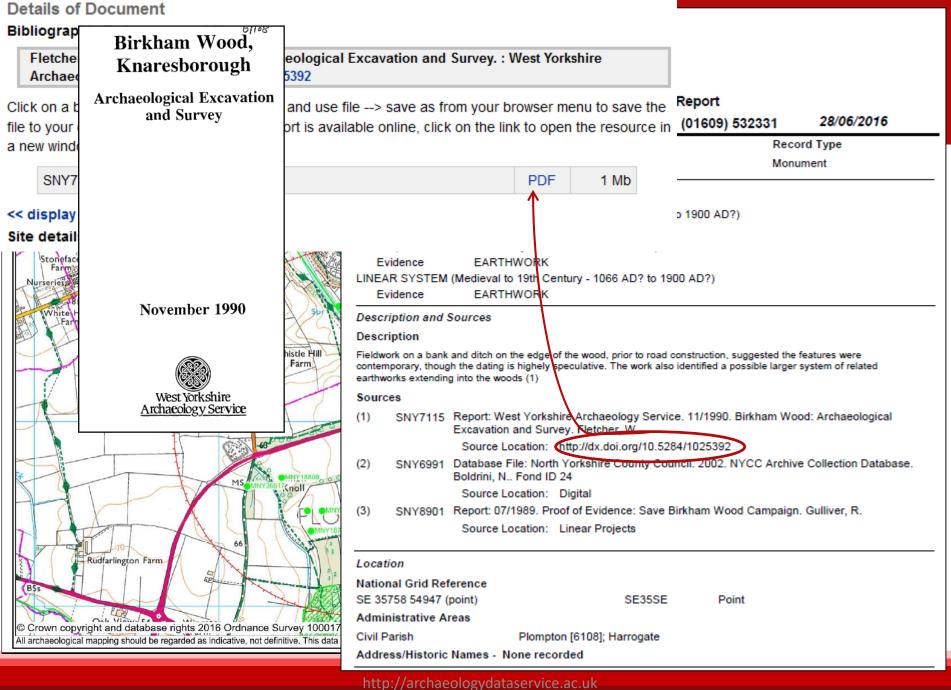
Themes

- Thematic searches Churches / Chapels
 - Brixworth Church Survey
 - Christ Church Spitalfields (crypt) 1984-1987
 - Scawby Methodist Chapel, Lincolnshire
 - 170 reports on Friends Meeting Houses in England (<u>The Architectural History Practice</u>).



What are the benefits of digital archiving?

- Permanency of primary data
- Free and open access
- Risk transfer
- Showcases potential re-use
- Joined-up approaches
- Innovation





Find out more

