



Plate 70. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 71. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 72. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 73. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures

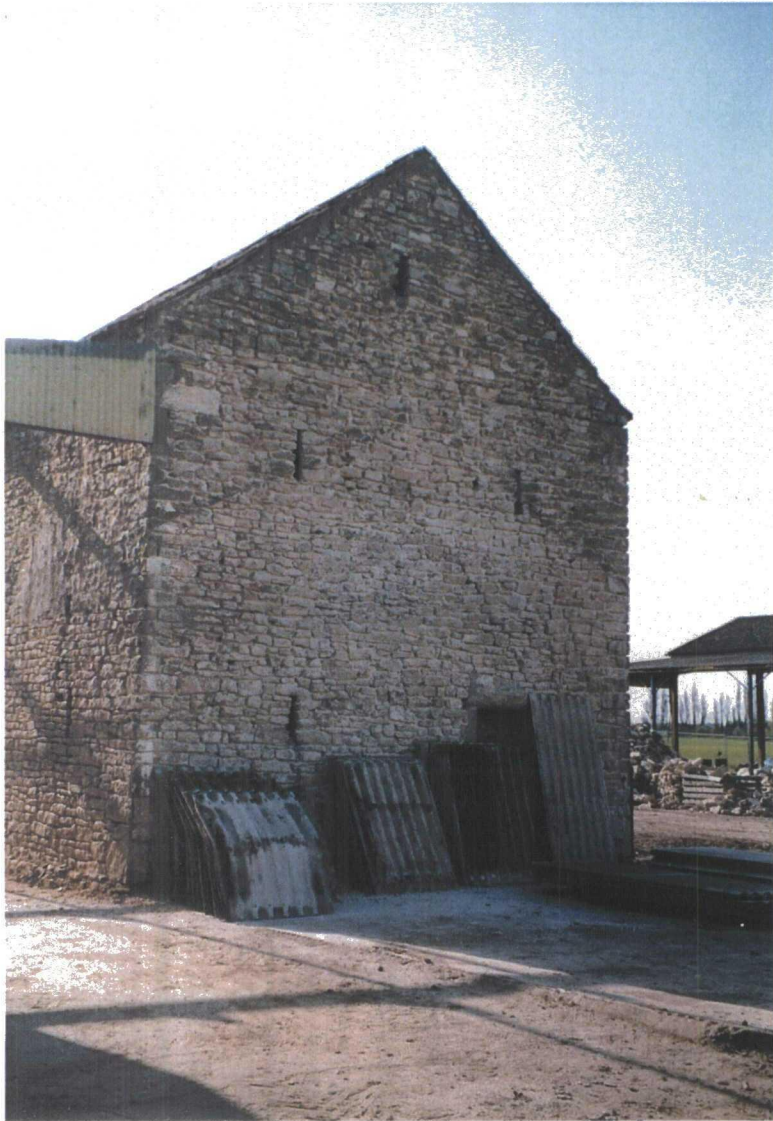


Plate 74. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 75. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 76. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 77. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 78. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 79. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 80. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 81. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures

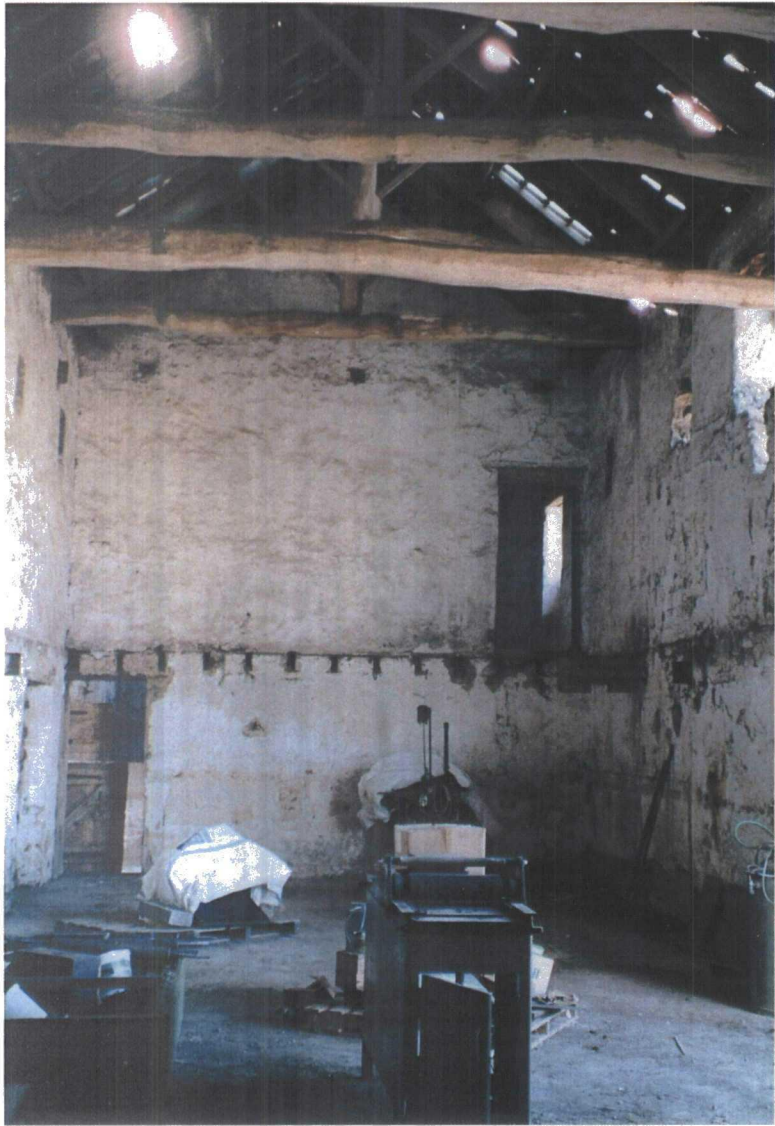


Plate 82. Internal View of Old Barn



Plate 83. Internal View of Old Barn



Plate 84. Internal View of Old Barn



Plate 85. Internal View of Old Barn



Plate 86. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 87. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 88. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 89. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 90. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 91. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 92. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 93. External View of Stone Barn with Brick and Corrugated Iron Additions



Plate 94. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 95. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 96. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 97. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures



Plate 98. External View of Old Barn after Demolition of Brick and Corrugated Iron Structures

APPENDIX 1

WRITTEN SCHEME OF INVESTIGATION (WSI) FOR ARCHAEOLOGICAL RECORDING ("RECORDING BRIEF") AND PHOTOGRAPHIC SURVEY

Burton Old Hall, Burton Salmon

An Archaeological Recording Brief and Photographic Survey will be undertaken on behalf of Mr & Mrs Fenteman during the redevelopment of the above site, with specific reference to the excavation of house plots, new access road and associated services, renovation of an existing barn, extension to Old Hall itself and all associated ground works.

The purpose of the work is to record and recover archaeological remains, which could be affected by proposed development.

1. The work should not require the construction programme or development to be held up while archaeological investigation takes place, although some developers may give such a facility.
2. The WSI represents a summary of the broad archaeological requirements needed to comply with an archaeological planning condition. The scheme does not comprise a full specification, and the County Council makes no warranty that the works are fully or exactly described. The details of implementation must be specified in a contract between the developer and the selected archaeological contractor.
3. The removal of overburden (that is vegetation, turf, loose stones, rubble, made ground, Tarmac, concrete, hardcore, building debris and topsoil) should be supervised by the Archaeologist contracted to carry out the WSI. The Archaeologist should be informed of the correct timing and schedule of overburden removal.
4. Removal of overburden by machine should be undertaken using a back-acting excavator fitted with toothless or ditching bucket only. Where materials are exceptionally difficult to lift, a toothed bucket may be used temporarily. Subsoils (B horizons) or deep, uniform fills of features may also be removed by back-acting excavator but only in areas specified by the Archaeologist on site, and only with archaeological supervision. Bulldozers or wheeled scraper buckets should not be used to remove overburden above archaeological deposits. Where reinstatement is required, topsoil should be kept separate from other soil materials.
5. Metal detecting within the development area, including the scanning of topsoil and spoil heaps, should only be permitted subject to archaeological supervision and recording such that metal finds are properly located, identified, and conserved. All metal detection should be carried out following the Treasure Act 1996 Code of Practice.
6. Where structures, finds, soil features and layers of archaeological interest are exposed or disturbed by construction works, the Archaeologist should be provided with the opportunity to observe, clean, assess, excavate by hand where appropriate, sample and record these features and finds. If the contractors or plant operators notice archaeological remains, they should immediately tell the Archaeologist. The sampling of deposits for palaeo-

environmental evidence should be a standard consideration, and arrangements should be made to ensure that specialist advice and analysis are available if appropriate.

7. Heavy plant should not be operated in the near vicinity of archaeological remains until they have been recorded, and the Archaeologist on site has allowed operations to recommence at that location. Sterile subsoils (C horizons) and parent materials below archaeological deposits may be removed without archaeological supervision. Where reinstatement is required, subsoils should be backfilled first and topsoil last.

8. Upon completion of fieldwork, samples will be processed and evaluated, and all finds cleaned, identified, assessed, spot-dated, and properly stored. A field archive will be compiled consisting of all primary written documents, plans, sections, and photographs. The Archaeologist will arrange for either the County Archaeologist or an independent post-excavation specialist to inspect the archive before making arrangements for the transfer of the archive to an appropriate museum or records office.

9. A report will be produced following NYCC guidelines on reporting. The report will contain planning or administrative details of the project, a summary of works carried out, a description and interpretation of the findings, an assessment of the importance of the archaeology including its historical context where appropriate, and catalogues of finds, features, and primary records. All excavated areas will be accurately mapped with respect to nearby buildings, roads and field boundaries. All significant features will be illustrated with conventionally scaled plans, sections, or photographs. Where few or no finds are made, a summary report the form of a letter with plans will be submitted.

10. Copies of the summary report will be provided to the client(s), the County Heritage Unit (SMR), to the museum accepting the archive, and if the works are on or adjacent to a Scheduled Ancient Monument, to English Heritage.

11. The County Archaeologist will be informed as soon as possible of the discovery of any unexpected archaeological remains, or changes in the programme of ground works on site. Any significant changes in the archaeological work will be specified in a variation to the WSI to be approved by the planning authority. If human remains are encountered, they will be exhumed subject to the conditions of a Home Office licence.

Photographic Survey

A photographic survey is to be undertaken of the barn situated to the north west of Old Hall.

1. Photographs will be taken using a 35mm format camera with perspective shift lens with archivally stable 400 ASA monochrome print film (such as Ilford HP5 film).
2. General photographs of the exterior and interior of the building will be taken using both monochrome print and digital format.
3. Detailed photographs of internal features relating to the history of the barn will be taken
4. Internal photography will use artificial lighting where necessary
5. Photographs will include a scale

6. A key to the photographs and photographic register will be provided using a sufficient scale map base.
7. A short report will accompany the photographic catalogue detailing the content of photographs taken and their context.
8. In addition a map regression will be undertaken accompanied by illustrations and text on the development site from the 19th century to modern day.

APPENDIX 2

Context Listing

	Context No	Description	Depth from surface
Test Pit 1	1001	Subsoil. 10 YR 5/6 sandy clay	0 - 0.75m
	1002	fractured limestone	0.75m - 0.90m
	1003	Base of pit	0.90m
Test Pit 2	2001	Subsoil. 10 YR 5/6 sandy clay	0 - 0.05m
	2002	fractured limestone	0.05m - 0.76m
		Base of pit	0.90m
Test Pit 3	3001	Limestone hardcore	0 - 0.12m
	3002	Subsoil. 10 YR 5/6 sandy clay	0.12m - 0.60m
	3003	fractured limestone	0.60m - 0.90m
		Base of pit	0.90m
Test Pit 4	4001	Topsoil. ? sandy loam	0 - 0.15m
	4002	Subsoil. 10 YR 5/6 sandy clay	0.15m - 0.70m
	4003	Natural. Sandy clay	0.70m - 0.90m
	4004	Clay & fractured limestone	0.90m - 1.90m
		Base of pit	1.90m
Test Pit 5	5001	Topsoil & modern debris	0 - 0.20m
	5002	Subsoil. 10 YR 5/6 sandy clay	0.20m - 1.10m
	5003	Clay & fractured limestone	1.10m - 1.50m
	5004	Fractured limestone	1.50m - 1.90m
		Base of pit	1.90m
Test Pit 6	6001	Topsoil & modern debris	0 - 0.30m
	6002	silty sand & coal/cinder	0.30m - 0.72m
	6003	Clay & fractured limestone	0.72m - 1.30m
	6004	Fractured limestone	1.30m - 1.60m
		Base of pit (location of fuel tank)	1.60m
Test Pit 7	7001	Topsoil & hardcore	0 - 0.20m
	7002	sandy clay	0.20m - 0.80m
	7003	clayey sand	0.80m - 1.0m
	7004	sandy clay	1.0m - 1.45m
	7005	Fractured limestone	1.45m - 1.90m
		Base of pit	1.90m
Test Pit 8	8001	Hardcore	0 - 0.10m
	8002	Contaminated material	0.10m - 0.80m
	8003	Contaminated material	0.80m - 1.10m
	8004	Fractured limestone	1.10m - 2.0m
		Base of pit (location of fuel tank)	2.0m
Drainage Trench (water)	9001	Hardcore	
	9002	Topsoil & modern debris	
	9003	Subsoil. 10 YR 5/6 sandy clay	
Drainage Trench (foul)	10001	Topsoil & modern debris. 10 YR 5/3 sandy loam	
	1002	Subsoil. 10 YR 5/6 sandy clay	

APPENDIX 3

Photographic Listing

No.	File (.jpeg)	Description
1	2004_04_20_899	View of site. Facing north
2	2004_04_20_900	View of site and Dutch Barn. Facing north
3	2004_04_20_901	View of site. Facing west.
4	2004_04_20_902	View of site and Dutch Barn. Facing east
5	2004_04_20_903	View of barn. Facing south
6	2004_04_20_904	View of barn. Facing south
7	2004_04_20_905	View of barn. Facing south-west
8	2004_04_20_906	View of barn and house. Facing south
9	2004_04_20_907	View of barn and site. Facing west
10	2004_04_20_908	View of site and Dutch Barn. Facing west
11	2004_04_20_909	Drying shed. Facing south-west
12	2004_04_20_910	View of site. Facing south
13	2004_04_20_911	View of barn. Facing east
14	2004_04_20_912	Drying shed. Facing east
15	2004_04_20_913	View of barn and drying shed. Facing north-east
16	2004_04_20_914	Burton Old Hall. Facing east
17	2004_04_23_921	Drain excavation. Facing south
18	2004_04_23_922	View of site & access road. Facing south
19	2004_04_23_923	Site demolition. Facing south-west
20	2004_04_23_924	Barn & demolition of drying shed. Facing west
21	2004_04_23_925	Interior of barn. Facing east
22	2004_04_23_926	Interior of barn. Facing west
23	2004_04_23_927	Barn exterior after shed demolition. Facing north-west
24	2004_04_23_928	Barn exterior after shed demolition. Facing north
25	2004_04_23_929	Foundations of drying shed. Facing east
26	2004_04_23_930	Demolition of drying shed. Facing east
27	2004_04_23_931	Demolition of drying shed, with barn in background.. Facing east
28	2004-05-11-954	View of access road after demolition. Facing south-west
29	2004-05-11-955	View to south of barn after demolition in this area. Facing east
30	2004-05-11-956	View of site after demolition of agricultural store. Facing west
31	2004-05-11-957	Ground disturbance from agricultural store. Facing west
32	2004-05-11-958	View to south of barn after demolition in this area. Facing south-west
33	2004-06-03-1105	Testpit 1. Completed excavation. Facing east.
34	2004-06-03-1106	Testpit 2. Completed excavation. Facing east.
35	2004-06-03-1107	Testpit 3. Completed excavation. Facing east.
36	2004-06-03-1108	Testpit 3. Completed excavation. Facing east.
37	2004-06-03-1109	Testpit 4. Completed excavation. Facing east.
38	2004-06-03-1110	Testpit 4. Completed excavation. Facing east.
39	2004-06-03-1111	Testpit 5. Completed excavation. Facing east.
40	2004-06-03-1112	Testpit 5. Completed excavation. Facing east.
41	2004-06-03-1113	Testpit 6. Completed excavation. Facing east.
42	2004-06-03-1114	Testpit 6. Completed excavation. Facing east.
43	2004-06-03-1115	Testpit 7. Completed excavation. Facing north.
44	2004-06-03-1116	Testpit 7. Completed excavation. Facing north.
45	2004-06-03-1117	View of southern half of the site. Facing south
46	2004-06-03-1118	View of Plot 3 prior to development, location of Testpits 3 & 4. Facing west
47	2004-06-03-1119	View of southern half of the site. Facing south
48	2005-05-09-1763	View of site. Facing east
49	2005-05-09-1764	View of site. Facing east

50	2005-05-09-1765	View of site. Facing west
51	2005-05-09-1766	View of site - road alignment. Facing south
52	2005-05-09-1767	View of site - road alignment. Facing south
53	2005-05-09-1768	View of site. Facing north
54	2005-05-09-1769	View of site. Facing north
55	2005-05-09-1770	View of site. Facing north
56	2005-05-09-1771	View of Barn. Facing north-east
57	2005-05-09-1772	Drain run. Foul water section. Facing west
58	2005-05-09-1773	Drain run. Surface water section. Facing east
59	2005-05-09-1774	Drain runs. Facing south
60	2005-05-09-1775	Drain runs. Facing north
61	2005-05-09-1776	View of Barn. Facing south
62	2005-05-09-1777	View of Barn. Facing south-west

Photographs supplied by Mr and Mrs Fenteman Burton Old Hall Developments Ltd

No.	Type	Description
63	Colour Print	Aerial view of Burton Old Hall
64	Colour Print	Aerial view of Burton Old Hall
65	Black & White Print	Aerial view of Burton Old Hall
66	Black & White Print	Aerial view of Burton Old Hall
67	Black & White Print	Aerial view of Burton Old Hall
68	Colour Print	External View of Stone Barn with Brick and corrugated iron additions
69	Colour Print	External View of Stone Barn with Brick and corrugated iron additions
70	Colour Print	External View of Stone Barn with Brick and corrugated iron additions
71	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
72	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
73	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
74	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
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79	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
80	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
81	Colour Print	External view of Old Barn after demolition of brick and corrugated iron structures
82	Colour Print	Internal view of Old Barn
83	Colour Print	Internal view of Old Barn
84	Colour Print	Internal view of Old Barn
85	Colour Print	Internal view of Old Barn

Photographs supplied by Don Isaac, The Land and Development Practice

No.	Type	Description
86	Digital	External View of Stone Barn with Brick and corrugated iron additions
87	Digital	External View of Stone Barn with Brick and corrugated iron additions
88	Digital	External View of Stone Barn with Brick and corrugated iron additions

89 Digital	External View of Stone Barn with Brick and corrugated iron additions
90 Digital	External View of Stone Barn with Brick and corrugated iron additions
91 Digital	External View of Stone Barn with Brick and corrugated iron additions
92 Digital	External View of Stone Barn with Brick and corrugated iron additions
93 Digital	External View of Stone Barn with Brick and corrugated iron additions

Photographs supplied by Stuart Illingwoth, NHBC

No.	Type	Description
94	Digital	External view of Old Barn after demolition of brick and corrugated iron structures
95	Digital	External view of Old Barn after demolition of brick and corrugated iron structures
96	Digital	External view of Old Barn after demolition of brick and corrugated iron structures
97	Digital	External view of Old Barn after demolition of brick and corrugated iron structures
98	Digital	External view of Old Barn after demolition of brick and corrugated iron structures