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LIBRARY, PLANNING AND RESOURCE PRESERVATION NATIONAL PARK SERVICE, MARO.

APPROVAL SHEET

-Recommended:

Director

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Recommended:

Regional Director

Recommended:

Chief, EODC

Approved:

Superintendent

SURVEY REFORT

(Administrativo Data)

THE LLOYD HOUSE ON TRACT 21

HOPEWELL VILLAGE HATIONAL HISTORIC SITE

Merch 3, 1959

by

Jose h R. Frontico

Superintendent

SURVEY REPORT

ADMINISTRATIVE DATA

Building: The Lloyd House on Tract 21.

Building 72, the Lloyd house, as Historian Heydinger states in the Historical Data section, is located on the historic 1757 road a little more than 1/4 mile eact of the entrance to the village. This road now known as the St. Feters road is one of the main feeder roads into the area. The Lloyd house would never be considered for exhibition purposes. Its value is primarily environmental. The architecture is typical of the Village in appearance and period. We are charged with progressively restoring the immediately adjacent fields, farms and buildings to their appearance in historic times. For these and other reasons the exterior of this building is important to the scene.

In the interests of the public economy it has been determined preferable to use this house as quarters and maintain it from rentals. This use is contained in the approved MISSION 66 Prospectus. The present occupant is a permanent member of the area staff who has occupied the house since 1932. However little his been expended on the house other than minor maintenance.

A late porch is in a bad state of disrepair and should be removed and replaced with a simpler, period porch. Also, the old coal-fired "pipeless" furnace should be replaced with a modern hot air heating system. This proposed work is in excess of the available quarters account funds and additional funds will have to be obtained for this purpose.

Historical Architect Norman Souder has prepared the Architectural Data section and has completed the drawings of these quarters. We recommend that the repairs cutlined above be undertaken as soon as possible.

SURVEY REPORT

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(Mistorical Data)

THE LLOYD HOUSE ON TRACT 21

HOPENELL VILLAGE

March 1, 1959 by Earl J. Heydinger Park Mistorian

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SURVET REPORT

HISTORICAL INTA SECTION

Building: The Lloyd House on Tract 21.

Building 71, a two-story stone house on the St. Peters (1757) Read one of the three access reads to Hopewell Village National Historic Site, is about three-quarters of a mile from the restored and exhibited Hopewell Village. Its exact age is unknown. Though built in two parts, each with a space for a date stone, there are no visible date stones.¹ The east (left-hand) portion is the older. The crection of a larger portion with a future center hall, as constructed here, seems to have been a common practice in Chester County. Not counting the center halls of this older portion, both parts of House 71 had two rooms up-and-down stairs.²

¹ While date stones may exist under the stucce, Mr. Frank Lucas, tenant since before Government examplify (1935), noticed no date stones before the stuccoing of the structure, also accomplished before Government example.

² Opinion of ECEC Architect, Mr. Norman Souder. The Big House at Hopewell Village NHS achieved the same center-hall arrangement in its southern wing, but not in the sequence of Building 71.

ME OF HOUSE 71

Tax assessments provide a fairly reliable slue to house age. These assessments charge a second stone house to Thomas Lloyd in 1808 and a third in 1814. Therefore, it would seen that the older nert of this house dates from either 1807-08 or 1813-14. "Thiles in the possession of Hopswell Village National Historic Site show that House 71 became by inheritance the property of David Lloyd. While David Lloyd, son of the builder and the 1820 inheritar of the house, purchased 19 acres with a messuage for \$442 from Henry Landis in 1814, assessments of 1800-1814 never charged Landis for a stone house. Landis' buildings in 1814 and 1815 were assessed at \$50 and as late as 1808 as a log house and harn. Noreover, David Lloyd was not assessed for the house from the Landis purchase in 1815 or 1816.⁴

PURCHASE BY HOPENELL

Rouse 71 and its land, Tract 21, remained the property of the Lloyd family until 1879, four years before Hopewell Furnace stopped making ipon. There were at least five examps before Hrs. Louisa A. Brooke purchased the house and tract in 1919.⁵

The pre-1798 first Themas Lloyd house, known in 1959 as the Marrison Lloyd House, is on Repevell Village National Mistoric Site.

Chester County Associated Books. Last Nantucal Tornship, Thomas Lloyd, 1808 p 625, 1814 p 645. At the Historical Society of Chester County, East Chester, Pa. The caust date of the privately-owned third Thomas Lloyd house is also unknown. Neither the 1959 owner, Mrs. Ethel Power, nor contractor C. S. Painter, who remodeled the house, ever noted a date stone.

Chester County Assessment Books. East Nantmeal Township. Henry Landis, 1808 p 624, 1815 p 857. David Lloyd, 1815 p 872, 1816 p 856. The purchase price for the 19 acres and a measuage, \$442.28, predudes that a stone house, generally assessed at \$200, and 19 acres of land, assessed in 1814 at \$20 per acre, could be purchased for that amount. David Lloyd did not inherit House 71 until 1820.

Land Titlag, Concept Village National Historic Site. Fract 21, Beeds from Landis to Lloyd. April 1, 1814, and all subsequent owners to A. Louisa Brooks.



RELATION TO HOPENELL VELLACE NATIONAL HISTORIC STRE

Historically, the house is only that of a neighboring farm and farmer throughout the Hopewell Furnace operational period, 1770-1283, and became a part of Mrs. Louise A. Brocke's land property only 40 years ago, a purchase made to "round-out" the tracts inherited by this Hopewell Fair.

VALUE TO HOPENFILL VILLACE HATIOMAL HISTORIC SITE

While wind model features — there were four corner fireplaces in the older portion and much original woodwork— the distance from Hopewell Village itself makes display for exhibition corposes undesirable. Its value, worely aesthetic, is as an envicemmental stage dressing on the St Peters entrance road. Lloyd's Church, the first NFC momenty near this road, is on an angling side road, and in the summer period of heaviest visitation is almost invisible. As a result, the exterior of House 71 is the first Park structure seen by visitors using the St Peters Road.

Decause the property has no channed exhibit use, occupation as quarters— the present tenant has lived in the house before the Government purchase in 1935— has helped to pay for its maintenance and upkeep. As quarters, installation of a second furnace around 1948 caused the greatest change in the interior, the removal of an upstairs corner fireplace.

TUCO BUILDATIONS

As quarters, Building 71 requires mintenance. A late-period back porch, invisible from the road, needs complete re lace ent. Since EODC architect Worman Souder has drawings completed, repair of this house can proceed mithout loss of any feature. HISTORIC STRUCTURES REPORT ABCHITECTURAL DATA SECTION, PART 1 PRELIMINARY TO THE REHABILITATION OF

THE LLOYD HOUSE

(BUILDING 71, Tract 21)

by

Norman M. Souder, Architect

June 1959

REAL ALL AND A CONTRACT

El, 2.19

Supervising Architect, Historic Structures

Edward S. Sin Chief, EDDO

-2.59

United States Department of the Interior, Eastern Office National Park Service Division of Design and Construction

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I. AGE DEADERDES

For their assistance in the preparation of this report our appreciation goes to the following:

To Park Historians Robert D. Ronsheim and Earl Heydinger who assisted with the historical research, and whose Historical Section forms a part of this report.

To Superintendent Joseph R. Prentice for suggestions and administrative advice and whose Administrative Section forms a part of this report.

To Jack E. Boucher, National Park Photographer, whose professional photography is included in this report and in the more extensive Part II section of the Historic Structures Report.

> Norman M. Souder Architest



II. BUILDING ENOLADSICAL

The house is a type familiar in the Chester County area. The first section built between 1808 and 1814 contained two rooms and a through hall on the first floor and three rooms and hall on the second. There is also a basement and an attic in this first section.

The addition, built shortly after the first section, changed the plan to a center hall house by the addition of two rooms per floor and an attic room to the hall side of the original house.

Thr porches are later additions. The rear porch of more modern construction has deteriorated so as to have become unsafe because of the rotted condition of the joists, flooring and roof.

The original method of heating was by the use of the five fireplaces. There are evidences of stoves having replaced the fireplaces as a means of beating. The only attempt at a central heating system is an old coal-fired pipeless warm-air furnace which is very inefficient. In Section V of this report it is recommended that this be replaced with a modern heating system.

2

III. EXISTING CONDITIONS

A. Exterior

The house constructed of rubble fieldstone, stuccoed, has had few structural changes after the one major addition of four rooms. The house roof and the front and rear porch roofs are covered with order shingles.

3

The rear porch extends across the full length of the building. Half of this porch is enclosed. The present porch is constructed of modern materials except the wall plate at the roof line.

The front doorway and door appear to be the original but the three rear doors are replacements.

The original shutters and blinds were removed and destroyed when the present aluminum storm and screen sash were installed about three years ago.

B. Interior

The flooring on the first floor is not original. Modern tongue and groove flooring has been laid over the old flooring. This new flooring also covers the hearths. The flooring on the second floor and attic is original random width pine.

The interior doorways are unusually low in comparison with the ceiling heights. All interior doors are approximately 5'10" high. The remaining doors are the raised six panel type and several are board and batten doors. The trim throughout, except where openings have been altered, is the original and typical of the early nineteenth century trim in this area.

Two obvious changes are a wide trimmed opening between the present kitchen and dining room and the previously mentioned kitchen door.

Interesting architectural features are the corner fireplaces with rather good mantels composed of a variety of mouldings, fluting and dentils. Apparently the work of a country carpenter of some taste. The corner cupboard in the dining room has fluting on the pediment matching the mantel.

Chair rails were used in most rooms throughout the older section and in one of the rooms in the addition as indicated by the plaster patching.

The present heating system is a pipeless furnace with the single floor register in the hall. The closing of the fireplace openings possibly dates with this or an earlier heating system. A fireplace on the second floor was removed when a larger chinney was built for the installation of the furnace.

A large kitchen fireplace, also closed, is located in an unused room on the first floor rear. The mantel shelf and the stone hearth remain.

Three small supboards were built into the stone walls, one on the first floor and two on the second floor. Two of these have raised panel doors matching the interior doors and the third has a board and batten door.

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IV. PROPOSED ARCHITERCTURAL INVESTIGATION

At the present time no study of the building is proposed nor will any archeological work be required.

Since only the reconstruction of the rear porch and the installation of a heating system are contemplated at this time only the areas affected need be studied when the old materials are removed. Any important features discovered at that time will be incorporated into the new work.

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V. RIDGOMASNIDATIONS

1. Reconstruct the rear porch, omitting the present modern enclosure which is out of character with the house.

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2. Install an oil-fired, automatic warm air heating system to replace the present inefficient manually operated pipeless furnace. The duct system can be designed so as to prevent undue intrusion and a minimum of disturbance to the building fabric.

3. Remove the laundry trays on the rear porch. These trays are no longer in use.

4. Restore the rear window which is now a doorway.

5. Install combination storm and screen doors for the convenience of the occupants.

6. Remove one set of concrete steps which lead no where.

PHOTOGRAPH NO. 1

South elevation. The enclosed portion of the porch approximately marks the length of the original house. Here can be seen the failing porch. The dark area over the porch merely indicates an incompleted paint job.



PHOTOGRAPH NO. 2

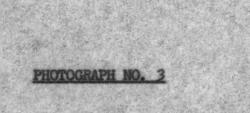
Inst elevation. At the left is the rear porch which is aligping away from the house and which must be replaced. The replacement to be in the pariod of the house.



PHOTOWDADH NO. 3

The west elevation. This end of the house was added to the original early in its history.



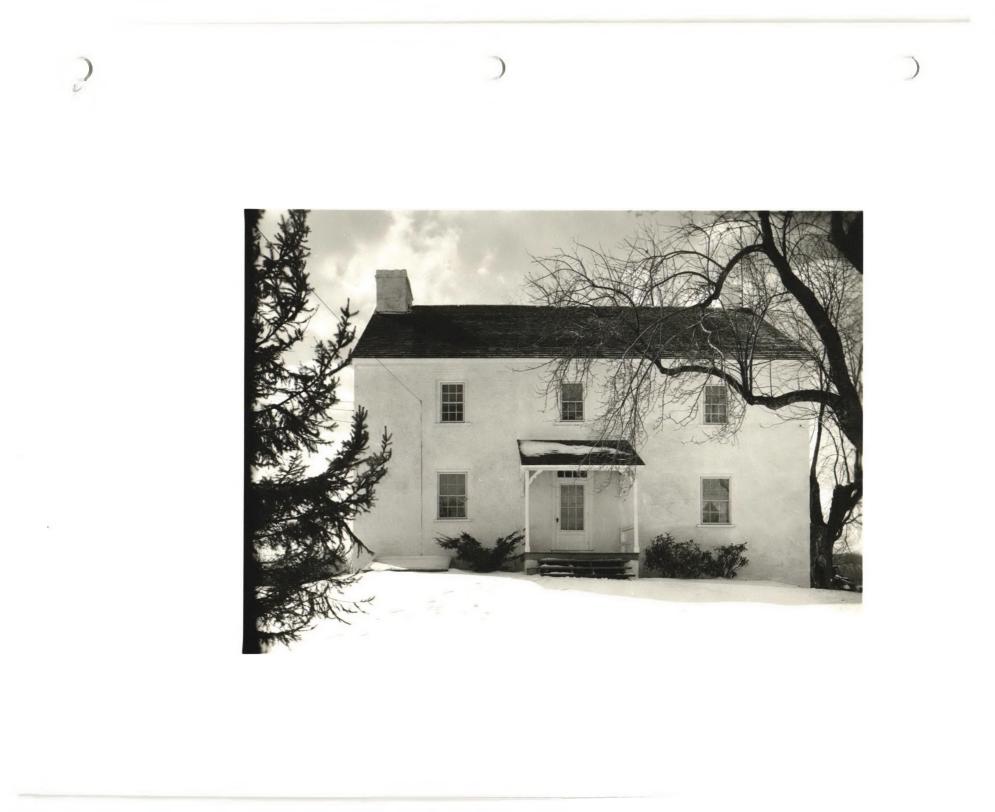


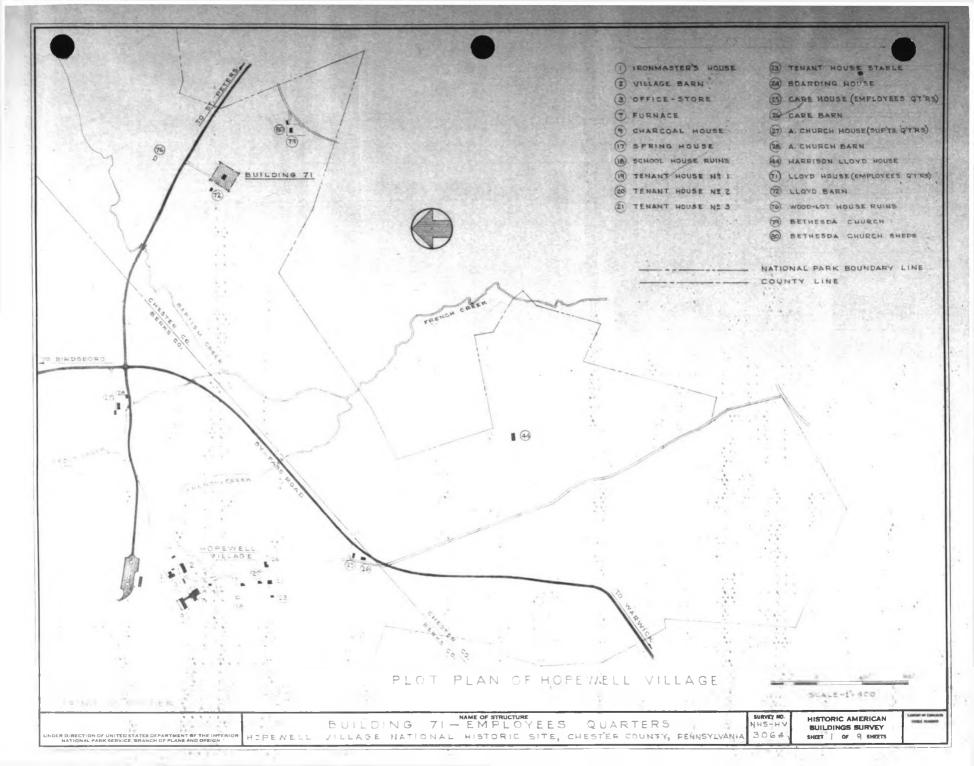
The west elevation. This end of the

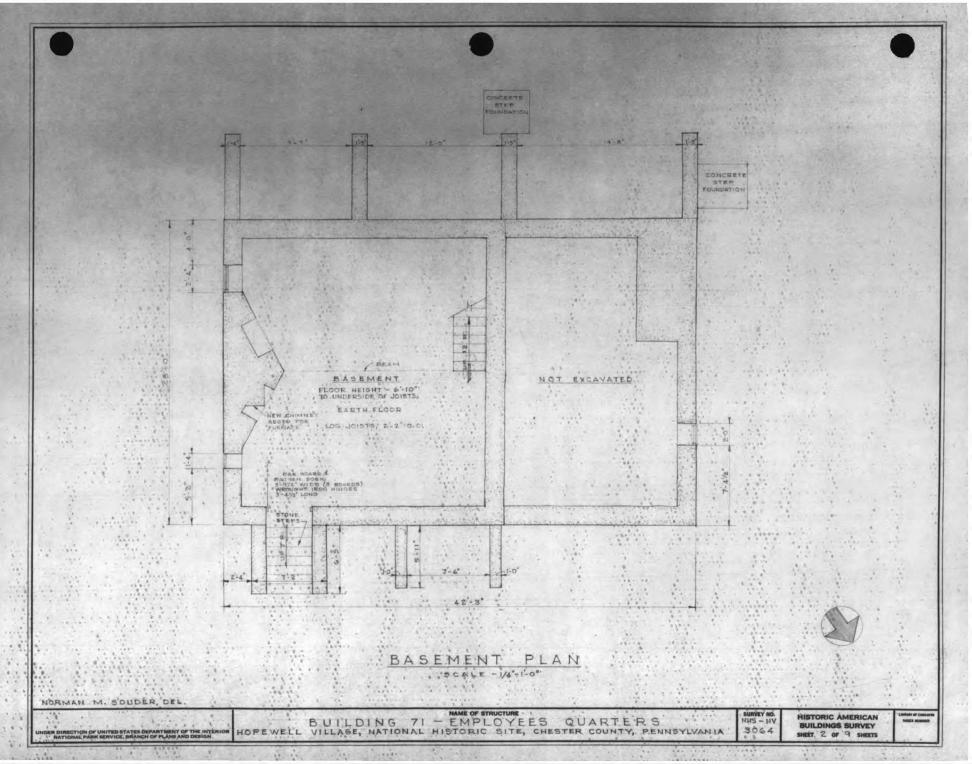
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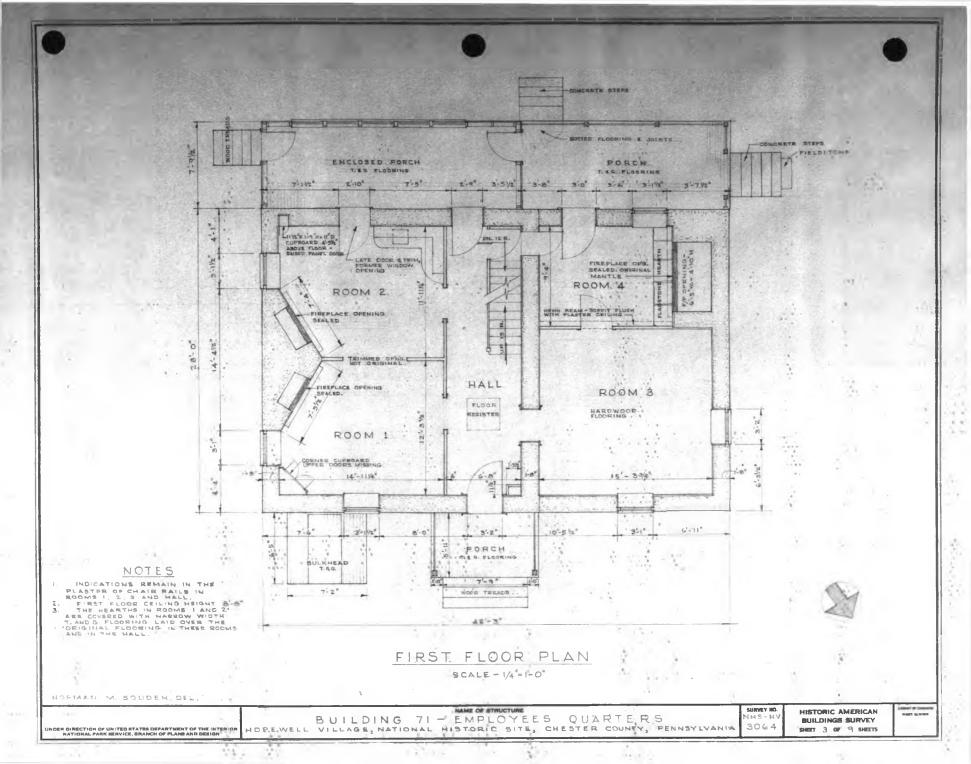
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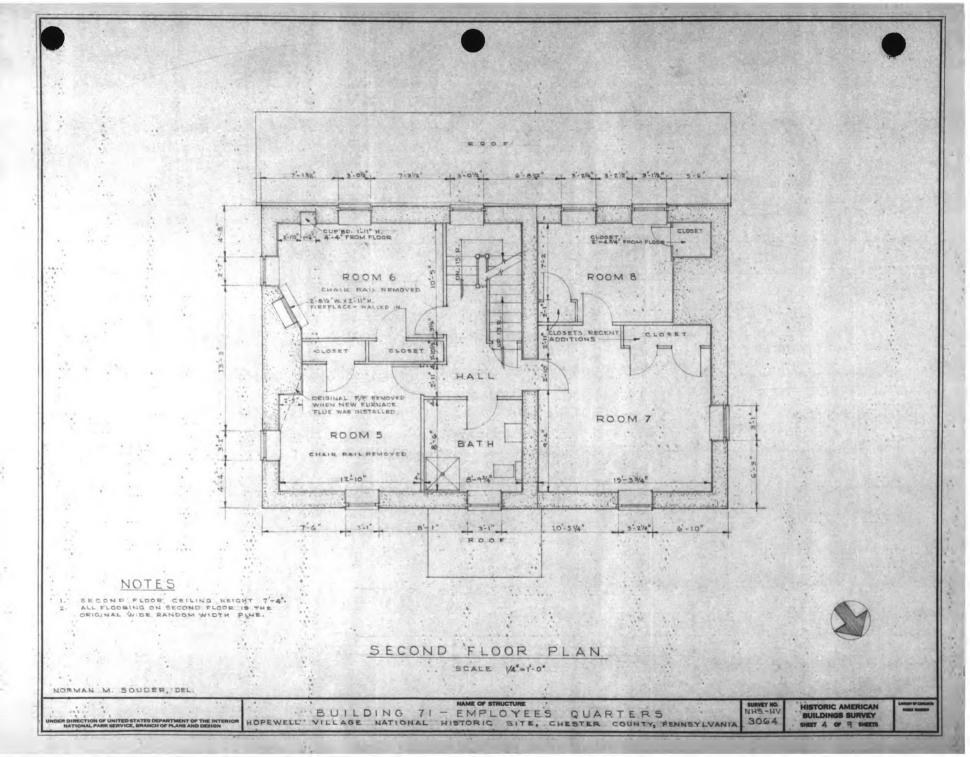












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