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FINAL CONSTRUCTION REPORT, RESTORATION OF TEMPE WICK HOUSE AND OUTBUILDINGS, JOCKEY HOLLOW-MORRISTOWN NATIONAL HISTORICAL PARK, MORRISTOWN, NEW JERSEY, FEDERAL PROJECT 437A P.W.A.

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FINAL CONSTRUCTIONS REPORT

RESTORATION OF TEMPE WICK HOUSE AND CUTEVILDINGS

JOCKEY HOLLOW - MORRISTONN NATIONAL HISTORICAL PARK

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MORRISTOWN, HEW JERSHY

FEDERAL PROJECT ASTA P.W.A.

PREPARED BY

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- ASSISTANT ARCHITECT.

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1. HATURE OF WORK.

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This project involved the restoration of the Wick House to the condition and appearance it was when built at about 1750, together with the repair and construction of a typical group of entbuildings.

The work was started on August 15, 1934 and closed down com-

The estimated cost of the buildings was \$15,900 and an allotment of \$15,660 was granted, which explains why some of the structures

were not completed.

as the state was a to see the see that the

FICE HOUSE.

2.

the house is a Cape Cod type farm house about 30' x 40', one

story and attic in heighth, with a cellar about one-third of the Grand book has been been about one-third of the Grand book has been about one-third book has been about one-th

It was stripped of all weatherboarding and recovered with oak string on three sides, and hand split oak shingles on the front.

The foundation walls were all rebuilt under the unexcavated portion.

New sills for the entire house were installed and all framing

shingles were laid up also with roof mastic. How such and door frames were installed, with new such, shutters and doors where the old ones were missing. Supper flashing was used throughout.

All plaster on the interior was removed. Existing chimney and Dutch ovem were removed and replaced with one forming three fireplaces. All flues were limed with fire clay liming, with an extra furnace flue for heating which was bricked up in the cellar. There interior wood sheathing was missing, it was placed by new sheathing, making all the walls and partitions of wood, with the beam ceiling exposed.

Hall and northwest room was floored with old flooring from the house, and the remainder of the rooms were floored with material from two old local houses.

The stairs of the kitchen was removed and rebuilt at the front entry.

with the balance of modern reproduction.

One section of this barn was removed, leaving a structure 30° x 48°. Foundation walls were all rebuilt, new sills were installed throughout and all framing in bad condition was replaced with new. How appress siding and doors were installed

was now roof was laid with hand split codar shingles.

4. (01 110)

All old material, with all connections mortised and tenomed together. It was devered with old weatherboards and roofed with split coder shingles. The shed is 22° x 27°.

5. SHEED BARN AND PIG STY.

This is a new structure, 12° x 18°, and is left uncompleted. All material for completion is on head, but part of the weather-boarding remains to be put on; the shingles are not laid and the doors are not fitted and hung.

6. CARRIAGE BARN.

This is an old building, 22° x 27°, and was rechingled with hand split codar shingles. Now such were installed, the old cornice was cut back, the siding remailed, and the doors were rehung.

7. WOOD SHED.

This is a new structure, 10' x 23',6", and no work was started on it, due to lack of funds.

8. DER GRIBS.

The framing and footings for these two structures of old material, mertised and tenened together.

9. PRIVY.

The privy is entirely new and is 5' x 7'. The old walls

terior stating was constructed of oak, the interior sheathing is pepling one the shingles of the roof were split oak. It is entirely completed.

10. SMOKE HOUSE.

The smoke house is entirely new and is 6° x 6°. Pseudation walls were built, onk flaming and flush onk siding were used, together with split onk shingles for the roof. It is entirely completed.

11. WHILL HEAD.

The well head is 5'4" x 5'8", and is entirely new. It is built of cak throughout with a split oak shingle roof. It is completed, excepting the pulley for bucket and rope.

12. CONTRACT PRICE.

The work was done under Force Account, and there was no general contract. There were contracts let for larger items, such as mill-work, siding, shingles and flooring.

13. LABOR EMPLOYED.

Carpenters and masons were principally employed, with one painter

Angust 1954 Sept. October November	HUURS 258 168 79 248
December	287
Jamary 1935	85
February	0
Jarah	558
April	1791
MAY	2652
June	2094
July	264
	Amgast 1954 Sept. Cotober November December January 1935 February Jaroh April

per light and for healpers 80% per hour.

14. HATTELL AND WORKMANSHIP.

The materials used were in many cases old material taken from other houses to match the old work of the existing buildings. Oak, cypress and poplar were used to a great extent for all new material and ever half of the oak for the shingles came from the park here. Formanship was of the finest, care having been made in the selection of mechanics.

15. DIVIATION OF PLANS.

In cases where conditions were uncovered that were different from the plans, changes were unde to meet these conditions. This were all approved and noted.

16. PHOTOGRAPHS.

Progress photographs were made at intervals when progress of the work warranted it, or some particular detail needed to be recorded.

17. LANDSCAPING.

He landscaping was included in this work.

18 AUD ACCEPTANCE.

Proposition of all these buildings was made by Mr. Peterson, buildings was made by Mr. Peterson, buildings have also been inspected and accepted by Superintendent Cox on October 51, 1935.

19. RECORDS.

A daily diary was kept together with the time record of the mechanics. A weekly report was also submitted.

20 THELE

completed, together with the fixtures of some of the barns. The house will, no doubt, need doors refitted and other odds and ends that occur with any new work. The atmosphere of the old house has been preserved and has received very high somment on the success of the restoration.

