

"WHATLINGTON HOUSE"

AMERICAN GUIDE SERIES
A GUIDE TO KEY WEST HASTINGS HOUSE P 23

A MUSEUM (PRIVATE) 50¢ 1948

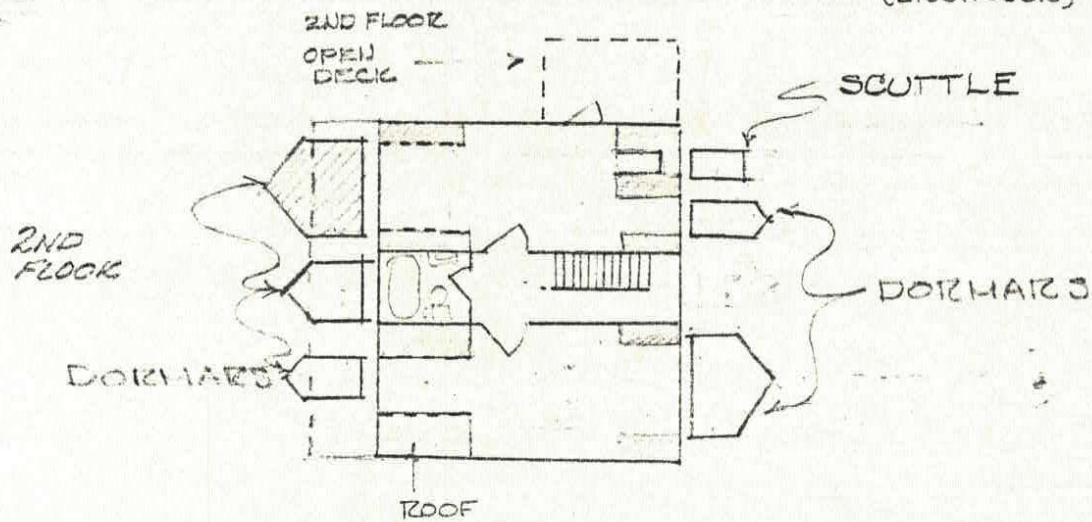
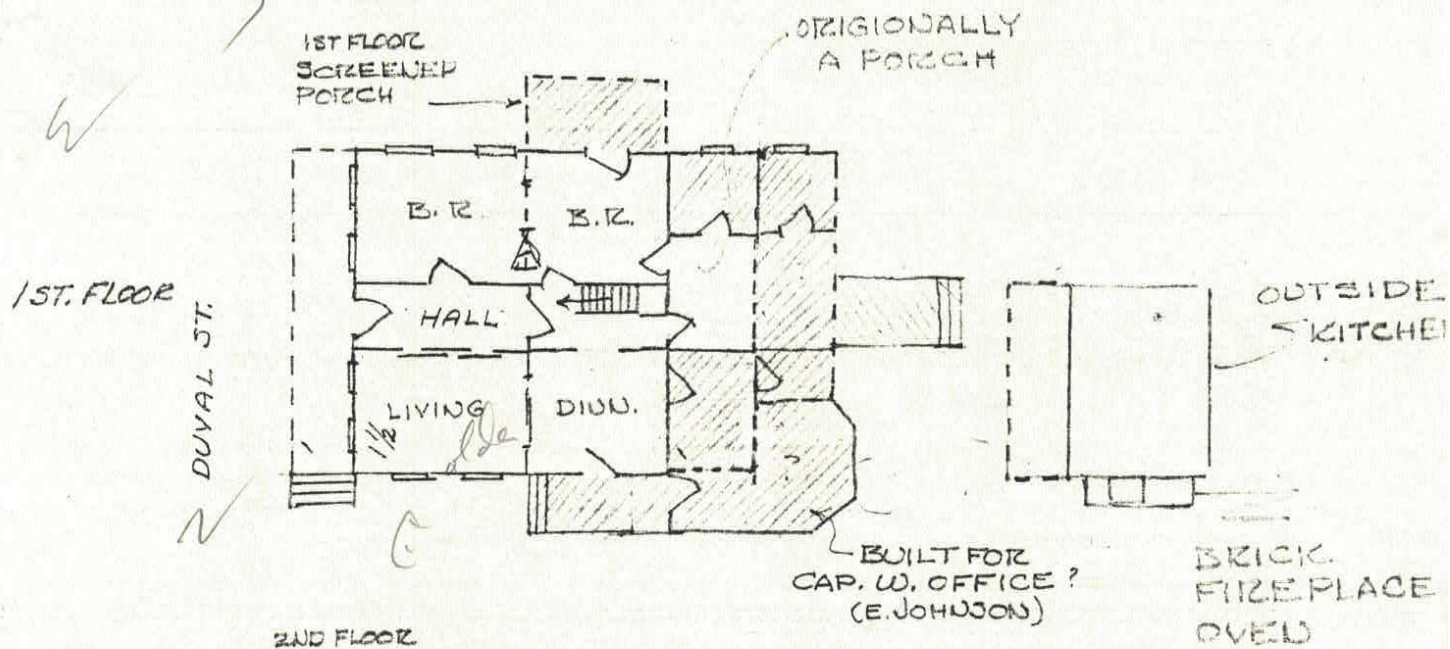
3
"IS A WEATHERED AND SHUTTERED STORY AND A HALF HOUSE WITH A PORCH ACROSS THE FRONT AND THREE DORMERS, EACH OF A DIFFERENT SIZE. BUILT IN 1825, IT IS SAID TO BE THE OLDEST HOUSE IN KEY WEST. THE WOOD USED IN ITS CONSTRUCTION IS CEDAR, PROBABLY FROM CUBA. IT WAS BUILT BY CAPT. CUSSANS, WHO SOLD IT TO FRANCIS WATLINGTON, CAPTAIN OF THE SCHOONER "ACTIVA" WHICH RAN BETWEEN DRY TORTUGAS, KEY WEST AND CUBA. IN 1832 THE HOUSE WAS MOVED ON ROLLERS FROM ITS ORIGINAL SITE ON WHITEHEAD ST TO ITS PRESENT LOCATION, AND ANCHORED TO STONE AND CEMENT PIERS. MRS WATLINGTON BOUGHT HER FURNITURE AND ACCESSORIES FROM THE BAHAMAS AND MOST OF THEM ARE ^{STILL} IN THE HOME, OWNERSHIP OF WHICH REMAINS IN THE FAMILY. THERE IS AN OLD RED-BRICK OVEN IN THE BACKYARD.

1
"WATLINGTON 322 DUVAL ST AT REGULAR HOURS; SMALL FEE.

"THE ONLY 'OPEN HOUSE' IN KEY WEST AND THE OLDEST AS WELL. NONE CAN TELL YOU THE DATE BUILT OF CYPRRESS AND MAHOGANY, IT IS STEEP ROOFED; A TALL

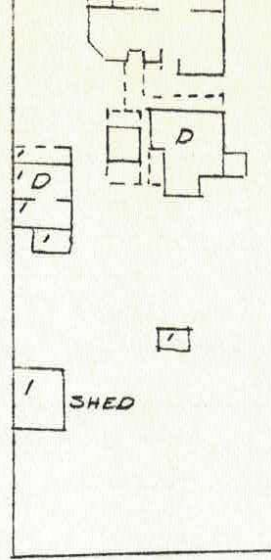
CUSSANS - WATLINGTON HOUSE

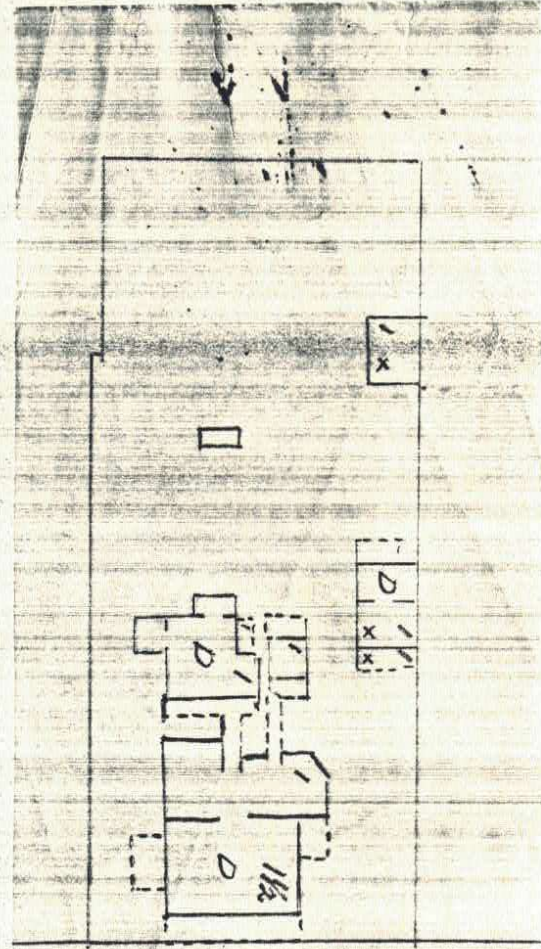
ENLARGEMENTS
ADDITIONS



MAIN HOUSE APPROX 40' x 45'

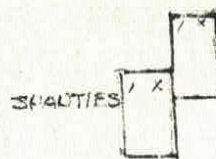
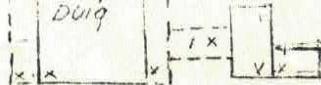
SANBORN
1912-1926



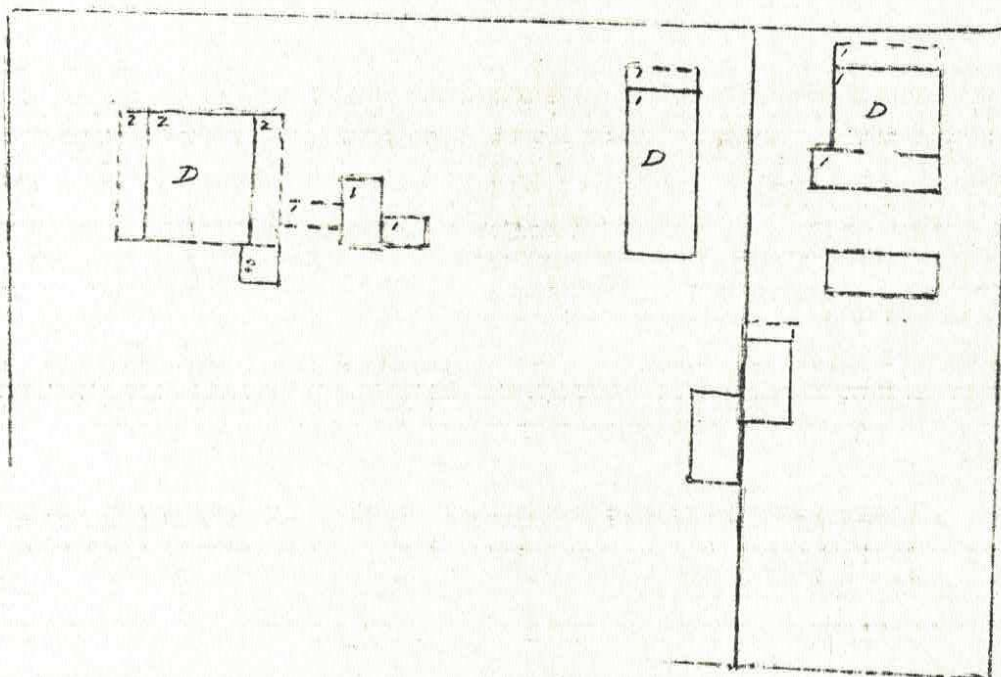


WHATLINGTON HOUSE
322 DUVAL
1926

CARD NO. 1

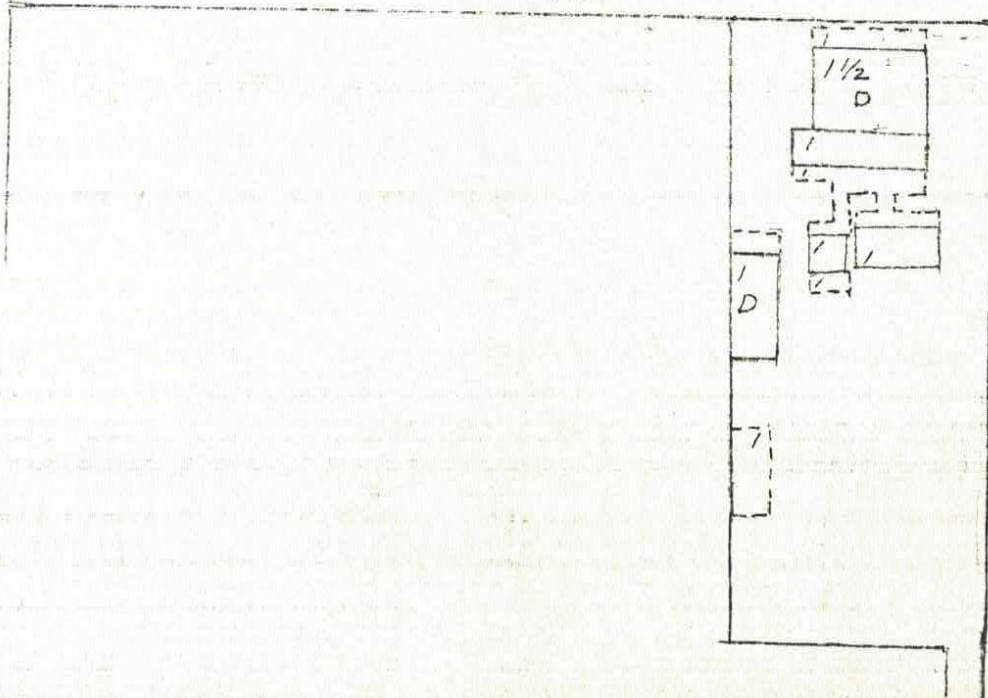


DUVAL



1892

DUVAL



EDGAR HOTEL

1899

Hand-drawn diagrams of various polyominoes. The diagrams include:

- A 2x2 square labeled 'Dwg'.
- A 2x1 rectangle labeled 'Dwg'.
- A 1x2 rectangle labeled 'Dwg'.
- An L-shaped figure (3 squares).
- A T-shaped figure (4 squares).
- A Z-shaped figure (4 squares).
- A 2x2 square with a 1x1 square attached to the right side (5 squares).
- A 2x2 square with a 1x1 square attached to the top side (5 squares).
- A 2x2 square with a 1x1 square attached to the bottom side (5 squares).
- A 2x2 square with a 1x1 square attached to the left side (5 squares).
- A 2x2 square with a 1x1 square attached to the top-left corner (6 squares).
- A 2x2 square with a 1x1 square attached to the top-right corner (6 squares).
- A 2x2 square with a 1x1 square attached to the bottom-left corner (6 squares).
- A 2x2 square with a 1x1 square attached to the bottom-right corner (6 squares).
- A 2x2 square with a 1x1 square attached to the top-left and top-right corners (7 squares).
- A 2x2 square with a 1x1 square attached to the top-left and bottom-left corners (7 squares).
- A 2x2 square with a 1x1 square attached to the top-left and bottom-right corners (7 squares).
- A 2x2 square with a 1x1 square attached to the top-right and bottom-right corners (7 squares).
- A 2x2 square with a 1x1 square attached to the top-left and top-right corners, and a 1x1 square attached to the bottom-left corner (8 squares).
- A 2x2 square with a 1x1 square attached to the top-left and top-right corners, and a 1x1 square attached to the bottom-right corner (8 squares).
- A 2x2 square with a 1x1 square attached to the top-left and top-right corners, and a 1x1 square attached to the bottom-left and bottom-right corners (9 squares).

The image contains several hand-drawn diagrams of geometric shapes, likely representing parts of a mechanical assembly. The shapes are drawn with solid and dashed lines, indicating different views or features.

- Top Left:** A large rectangle with a smaller rectangle attached to its right side. The large rectangle is labeled 'D' and has a '2' in each of its three corners. The smaller rectangle is labeled '1' and has a '2' in its bottom-left corner. Dashed lines extend from the top and right sides of the large rectangle.
- Top Center:** A vertical rectangle labeled 'D' with a dashed line along its top edge.
- Top Right:** A large rectangle labeled 'D' with a smaller rectangle attached to its right side. The large rectangle has a '1' in its top-left corner. The smaller rectangle is labeled '1' and has a '2' in its bottom-left corner. Dashed lines extend from the top and right sides of the large rectangle.
- Bottom Left:** A small rectangle labeled '1' with a dashed line along its top edge.
- Bottom Center:** A small rectangle labeled '1' with a dashed line along its top edge.
- Bottom Right:** A small rectangle labeled '1' with a dashed line along its top edge.

Hand-drawn floor plan of a building. The plan shows a large central hall with several rooms branching off. Dimensions are noted for some rooms: 1 1/2 for a room at the top right, 7 for a room on the right side, and 1 for a small room at the bottom right. The drawing is simple, using lines to represent walls and doors.

1899