

# Brick

## Permit Without a Jacket

Permit Number 3572.

Construction Permit # 3572

5-1-85, 19.....

Owner...Orlovsky, Joseph.....  
Location...52. Robbins Rd.....  
.....  
Block...869. U..... Lot ...1.....  
Contractor ...Same.....  
Fee \$...7.50..... Use ...Shed.....

#### BUILDING SUB-CODE INSPECTIONS

Footing Trench .....  
Foundation .....  
Slab .....  
Sheathing .....  
Framing .....  
Insulation .....  
Sheet Rock .....  
Plumbing .....  
Fire Inspection .....  
Final ..... 1-10-89 164 .....  
C.O. Issued.....

#### VIOLATIONS

#### PLUMBING SUB-CODE INSPECTIONS

Slab .....  
Rough .....  
Septic/Sewer .....  
Water .....  
Final .....  
Electrical Final .....

Use reverse side for additional remarks

RECEIVED

APR 25

## CONSTRUCTION PERMIT APPLICATION

BRICK TOWNSHIP, NEW JERSEY

## BUILDING

IMPORTANT — Complete ALL items. Mark boxes where applicable

I. LOCATION  
OF  
BUILDING

Number and street

52 ROBBINS RD

Section

Johannest

Block

414 U-869

N S

N S

E W side of

feet E W from intersection of

(Other local geographic, political, or legal subdivision identification)

## II. TYPE AND COST OF BUILDING — All applicants complete Parts A-D

## A. TYPE OF IMPROVEMENT

- 1 ☐ New buildings  
 2 ☐ Addition (if residential, enter number of new housing units added, if any, in Part D, 13)  
 3 ☐ Alteration (See 2 above)  
 4 ☐ Repair, replacement  
 5 ☐ Demolition  
 6 ☐ Moving (relocation)  
 7 ☐ Garage  
☐ Swim Pool ☐ In ☐ Out  
☐ Fence

## B. OWNERSHIP

- 8 ☐ Private (individual, corporation, nonprofit institution, etc.)  
 9 ☐ Public (Federal, State, or local government)

## D. PROPOSED USE — For "Wrecking" most recent use

## Residential

- 12 ☐ One family  
 13 ☐ Two or more family — Enter number of units  
 14 ☐ Transient hotel, motel, or dormitory — Enter number of units  
 15 ☐ Garage  
 16 ☐ Carport  
 17 ☐ Other — Specify

10x14 metal

shel

5'1"

## Nonresidential

- 18 ☐ Amusement, recreational  
 19 ☐ Church, other religious  
 20 ☐ Industrial  
 21 ☐ Parking garage  
 22 ☐ Service station, repair garage  
 23 ☐ Hospital, institutional  
 24 ☐ Office, bank, professional  
 25 ☐ Public utility  
 26 ☐ School, library, other educational  
 27 ☐ Stores, mercantile  
 28 ☐ Tanks, towers  
 29 ☐ Other - Specify

## C. COST (Omit cents)

10. Cost of improvement

\$ 274

To be installed but not included in the above cost

- a. Electrical (# Fixtures, Outlets)  
 b. Plumbing (# of Fixtures)  
 c. Heating, air conditioning  
 d. Other (elevator, etc.)

11. TOTAL COST OF IMPROVEMENT

\$ 274

Nonresidential — Describe in detail proposed use of buildings, e.g., food processing plant, machine shop, laundry building at hospital, elementary school, secondary school, college, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use.

## III. SELECTED CHARACTERISTICS OF BUILDING —

For new buildings and additions, complete Parts E-I; for wrecking, complete only Part H, for all others skip to IV.

## E. PRINCIPAL TYPE OF FRAME

- ☐ Masonry (wall bearing)  
☐ Wood frame  
☐ Structural steel  
☐ Reinforced concrete  
☐ Other - Specify

## F. TYPE OF HEATING SYSTEM

Specify Yes ☐ No ☐  
Air Cond.

## G. TYPE OF SEWERAGE DISPOSAL

- ☐ Public  
☐ Individual

## H. DIMENSIONS

Number of stories

Total square feet of floor area,

all floors, based on exterior

dimensions

Total land area, sq. ft.

## I. RESIDENTIAL BUILDING ONLY

Number of bedrooms

Number of bathrooms

Full  
Partial

## FEE COMPUTATIONS

VOLUME OF BUILDING

BUILDING SUB CODE

ELECTRICAL CODE

PLUMBING CODE

PLAN REVIEW

CERTIFICATE OF OCCUPANCY

STATE TRAINING FUND

CONSTRUCTION

PERMIT FEE

7.50

SEE REVERSE

2577

cash

## SUB CONTRACTORS

| NAME | TRADE | ADDRESS | ZIP CODE | PHONE # |
|------|-------|---------|----------|---------|
| 1.   |       |         |          |         |
| 2.   |       |         |          |         |
| 3.   |       |         |          |         |
| 4.   |       |         |          |         |
| 5.   |       |         |          |         |
| 6.   |       |         |          |         |
| 7.   |       |         |          |         |
| 8.   |       |         |          |         |

## PERSON TO BE IN CHARGE OF CONSTRUCTION

NAME

ADDRESS

## IV. IDENTIFICATION — To be completed by all applicants

| Name                                     | Mailing address — Number, street, city, and State | ZIP code     | Tel. No.        |
|------------------------------------------|---------------------------------------------------|--------------|-----------------|
| 1. <u>JOSEPH ORLANSKY</u><br>Owner Agent | <u>52 ROBINS RD. BRICK, N.J.</u>                  | <u>08724</u> | <u>840 7528</u> |
| 2. Contractor                            | <u>same</u>                                       |              |                 |
| 3. Architects                            |                                                   |              |                 |

The owner of this building and the undersigned agree to conform to all applicable laws of Township of Brick and that all required state, county and local prior approvals have been given.

Signature of applicant

Address

Application date

Joseph F. Orlovsky | 52 ROBINS RD

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

Approved by

Date permit issued

Permit Number

Edward Wago5/1/853572

I agree to construct said building in conformity with the plans and specifications filed with the Construction Official and in compliance with the provisions of the Building Code whether shown on plans or not.

# Owner's Manual

## Model NW1014-5H

### the Newburgh

**ALL BUILDINGS MUST BE  
ANCHORED**

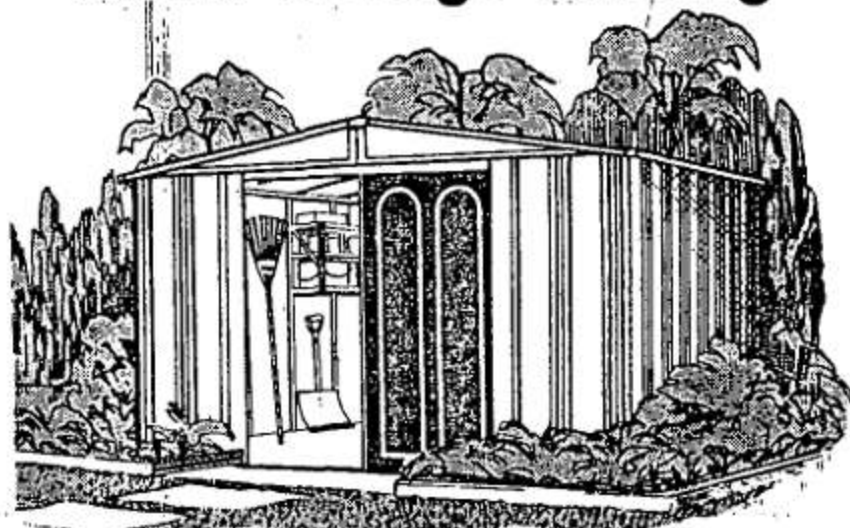
SEE ANCHORING PROCEDURE PAGE 4



BUILDING DIMENSIONS (APPROXIMATE)

(TYPICAL ILLUSTRATION)

| NOMINAL<br>SIZE | STORAGE AREA |         | EXTERIOR DIMENSIONS<br>(Roof Edge to Roof Edge) |       |        | INTERIOR DIMENSIONS<br>(Wall to Wall) |       |        | DOOR OPENING |        |
|-----------------|--------------|---------|-------------------------------------------------|-------|--------|---------------------------------------|-------|--------|--------------|--------|
|                 | SQ. FT.      | CU. FT. | WIDTH                                           | DEPTH | HEIGHT | WIDTH                                 | DEPTH | HEIGHT | WIDTH        | HEIGHT |
| 10' x 14'       | 127          | 708     | 120"                                            | 162¼" | 72¼"   | 115¼"                                 | 158½" | 71½"   | 56"          | 61"    |

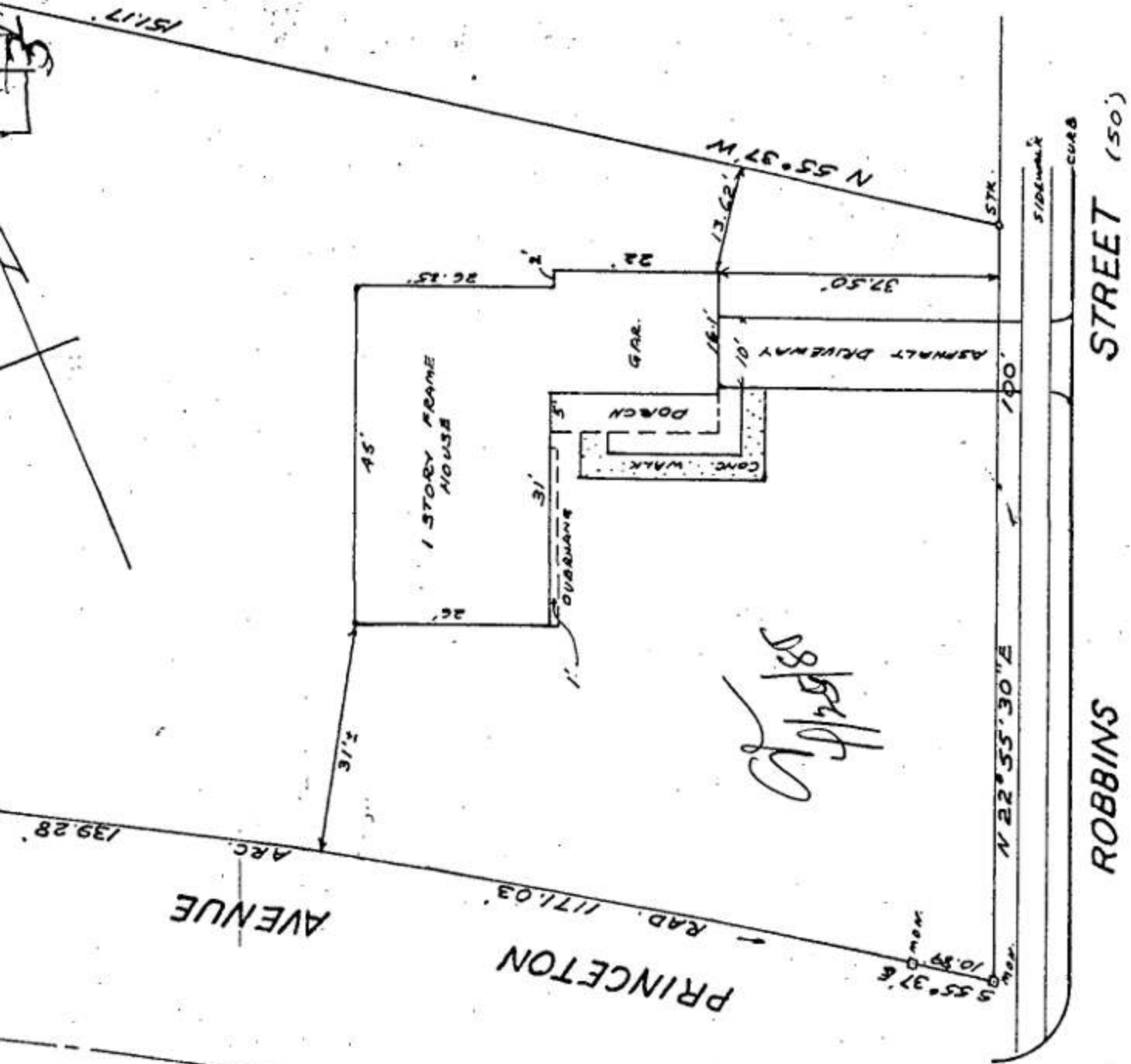


#### before you start:

- Read the Owner's Manual and study the Illustrations. Note the location of the parts and how they are positioned and fastened.
- Check that you have all parts. The Parts List and Check is located on the following page, plus a Pictorial Drawing.  
**Important:** Each part (except hardware) is identified with a factory part number. The Assembly Key Number is used as a reference in the Pictorial Drawing located next to the "Parts List". To inventory the parts more easily, use only the first 4 or 5 digits of the factory part number and ignore the digits after the hyphen (The digits after the hyphen relate to color or material and are not needed except when ordering replacement parts). Remove the parts from the carton and lay them out in similar groups with the part numbers facing up. Check the first digits of the Factory Part Numbers in the "Parts List" with the ones on the parts and check the quantity of each part in the appropriate column. The fasteners in the hardware kit have been machine counted and extras are included. Wash off part numbers with a damp cloth upon completion of the building.
- Before beginning construction, prepare a site for your building. Choose an area that is firm and level, yet allows water to flow away from the building (See PAGE 4 for important foundation preparation information).
- To assemble the building, use a 6" phillips head screwdriver with a NO. 2 tip (a magnetic type is especially helpful). A pair of pliers, work gloves and a step ladder will also be required. A drill can be used for anchoring the building to the foundation. In some cases an awl (for aligning holes) may be necessary. Caulking may be used for water tight seals throughout building.

**• PARTS MAY CONTAIN SHARP EDGES. CARE MUST BE TAKEN WHEN HANDLING THE VARIOUS PIECES TO AVOID A MISHAP. FOR SAFETY SAKE, PLEASE USE A PAIR OF WORK GLOVES WHEN ASSEMBLING OR PERFORMING ANY MAINTENANCE ON THE BUILDING.**

- **DO NOT** attempt to assemble the building on a windy day, because the large panels . . . acting as a "sail" . . . can be whipped about by wind and make the construction difficult.
- **DO NOT** attempt to assemble the building if parts are missing because any building left partially assembled may be seriously damaged by heavy winds.
- **DO NOT** concentrate your total weight on the roof.



*Handwritten signature/initials*

ROBBINS STREET (50')

LOT 1, BLOCK U-869  
 PLAN OF OAKCREST  
 BRICK TOWNSHIP, OCEAN COUNTY, N.J.

SURVEYED FOR JOSEPH ORLOVSKY (single)

CERTIFIED TO SHADON LAWN SAVINGS & LOAN ASSOCIATION  
 LAWYERS TITLE INSURANCE CORPORATION, RICHMOND, VIRGINIA  
 AND ALL PARTIES IN INTEREST

SCALE: 1" = 20'  
 NOV. 20, 1963

