

Brick

Permit Without a Jacket

Permit Number A-4375

Construction Permit # A-4375

Oct 23, 1979

Owner..... Stephen Desmond

Location..... 732 Lions Lane
Cedar Bridge Manor

Block..... 673-13 Lot..... 10-11

Contractor..... Same

Fee \$..... 7.50 Use..... Stove

Edm

BUILDING SUB-CODE INSPECTIONS

VIOLATIONS

Footing Trench

Slab

Foundation

Framing

Insulation

Final

C. O. Issued

PLUMBING SUB-CODE INSPECTIONS

Slab

Rough

Septic/Sewer

Water

Final

Electrical Final

OK 10/27
6-7-82

Use reverse side for additional remarks

H. C. Attwell
10.23-79

CONSTRUCTION PERMIT APPLICATION
BRICK TOWNSHIP, NEW JERSEY

IMPORTANT — Complete ALL items. Mark boxes where applicable

I. LOCATION OF BUILDING	Number and street	Section	Lot	Block
	732 Lions la.	Cedar Bridge	10+11	673-13
	N S	N S		
	E W side offeet 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		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 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	
B. OWNERSHIP 8 ☐ Private (individual, corporation, nonprofit institution, etc.) 9 ☐ Public (Federal, State, or local government)		FREE Standing Store	
C. COST 10. Cost of improvement 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 \$		(Omit cents) \$500.00 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	H. DIMENSIONS Number of stories Total square feet of floor area, all floors, based on exterior dimensions Total land area, sq. ft.	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
F. TYPE OF HEATING SYSTEM Specify Air Cond. Yes ☐ No ☐	I. RESIDENTIAL BUILDING ONLY Number of bedrooms Number of bathrooms Full Partial	
G. TYPE OF SEWERAGE DISPOSAL ☐ Public ☐ Individual		

SEE REVERSE

A-4375 *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

Rocky ~~Gottucetto~~ Muggiucillo

ADDRESS

Chambers bridge Rd. Brick town

IV. IDENTIFICATION — To be completed by all applicants

	Name	Mailing address — Number, street, city, and State	ZIP code	Tel. No.
1. Owner Agent	Stephen Diamond	732 Lions Lane B.T.		477 2350
2. Contractor				
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

Stephen Diamond

Address

732 Lions la. Brick town

Application date

10/23/79

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

Approved by

H. Cottrell

Date permit issued

10/23/79

Permit Number

A 4375

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.

BRICK TOWNSHIP APPLICANT'S DECLARATION

Stephen Desmond for the purpose of inducing the Inspector to accept the plans and specifications submitted by me and to issue a building permit, declare as follows:

I am the applicant named in, and who signed, the annexed application for a building permit to be issued by the Building Inspector of the Township of Brick in the County of Ocean, State of New Jersey, for the (construction) (alteration) of a building in said township.

As permitted by the statute the plans and specifications which accompany said application were prepared by me, as I am myself acting as the designer of said (building) (alteration) which is to be constructed by me for my own occupancy.

The above words, "to be constructed by me" as used in this declaration do not mean that I intend personally to do the work of (construction) (altering) said building, but means that I am the person undertaking the work as owner and principal; and as above stated, said (building) (alteration) is to be constructed for my own occupancy.

Sworn and subscribed to
before me this 23rd day
of Oct. 1979

Stephen Desmond
APPLICANT

BUILDING INSPECTOR

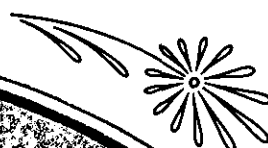
Date _____

Mary K. Smith
MARY K. SMITH Notary Public of New Jersey

A NOTARY PUBLIC OF NEW JERSEY

MY COMMISSION EXPIRES JULY 30, 1981.

TIMBERLINETM



Hottel
10-23-39

T-SF

For A Touch Of Warmth

TIMBERLINE



THE PEOPLE HEATER



TIMBERLINETM

STOVES

Why Does The Timberline Stove And Fireplace Heat So Well?

Several reasons: unlike conventional fireplaces or heat stoves the Timberline needs very little oxygen. The combustion design turns wood into a charcoal condition—therefore heat is generated by coals and gases, not primarily by the flame. The unique baffling design keeps the heat in the stove for a longer period of time, enabling the thicker construction of the stove to absorb the heat, and thus keep your home at an even temperature.

Does The Timberline Stove Have Firebrick?

Yes, the heavy firebrick lining is important to hold and radiate heat and will insure a greater life to your Timberline.

Will It Burn All Night?

Yes, the Timberline will burn seasoned hardwoods from 10 to 14 hours while being used as a heater.

Will It Burn Coal?

Yes. Surprisingly, however, wood burns longer in the Timberline.

Does The Timberline Have Grates?

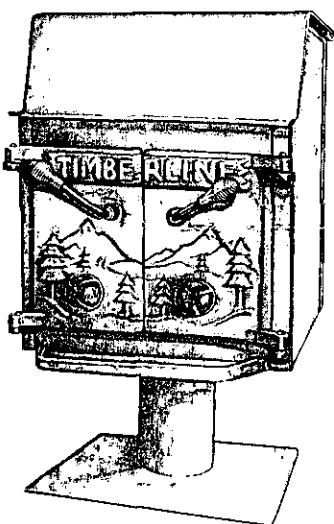
No. The Timberline utilizes the firebrick lining to support the fire. This has many advantages. Because this method controls draft it is easier to start your fire. It allows for more efficient burning of wood. The bed of ash also acts as an insulator and heat retainer. This enhances all night burning capabilities, burning up the ashes and leaving virtually no ash build up.

What About Ashes?

Every two to three weeks, remove the ash with a pail and shovel. The extended ash guard makes this an easy and no-mess chore, and the fine ash is great for home gardens or flower beds.

How Many Square Feet Will The Timberline Stove or Fireplace Heat?

Our Stoves and Fireplaces, depending on the size of the unit, will heat in an average home that is properly insulated, from 1,100 square feet to 2,500 square feet.



IN SHORT—THE TIMBERLINE IS A BASIC, DOWN TO EARTH EFFICIENT HOME HEATER WITH THE ROMANCE AND CHARM OF A CONVENTIONAL FIREPLACE.

Can You Cook On The Timberline Stove Or Fireplace?

Yes, Timberline has a large cooking surface with multiple temperatures for a variety of cooking needs. You can regulate the amount of heat you need to use by the special draft controls on the front of the unit.

What Does The Name Timberline Stove Mean?

Through basic innovation, the Timberline is actually three appliances in one: a romantic fireplace, a home heater, and a cooking stove.

What Is The Timberline Made Of?

Totally welded $\frac{1}{4}$ " steel, with heavy cast iron doors makes the Timberline an air-tight stove.

Does It Warp?

Try as we might, we have not been able to warp, crack, or burn-out the fireplace or stove under the most severe conditions.

What About A Fire/Spark Screen?

Your Timberline fireplace comes with a specially designed spark screen. This special screen fits easily and neatly into your Timberline and will give you that added protection, without obstructing the romantic charm of the burning fire.

Is It Safe To Leave The House While The Timberline Is Burning?

Yes, because of the triple seal, air tight doors and air tight welded fire box. The Timberline will burn safely, day or night.

How Long Will The Timberline Last?

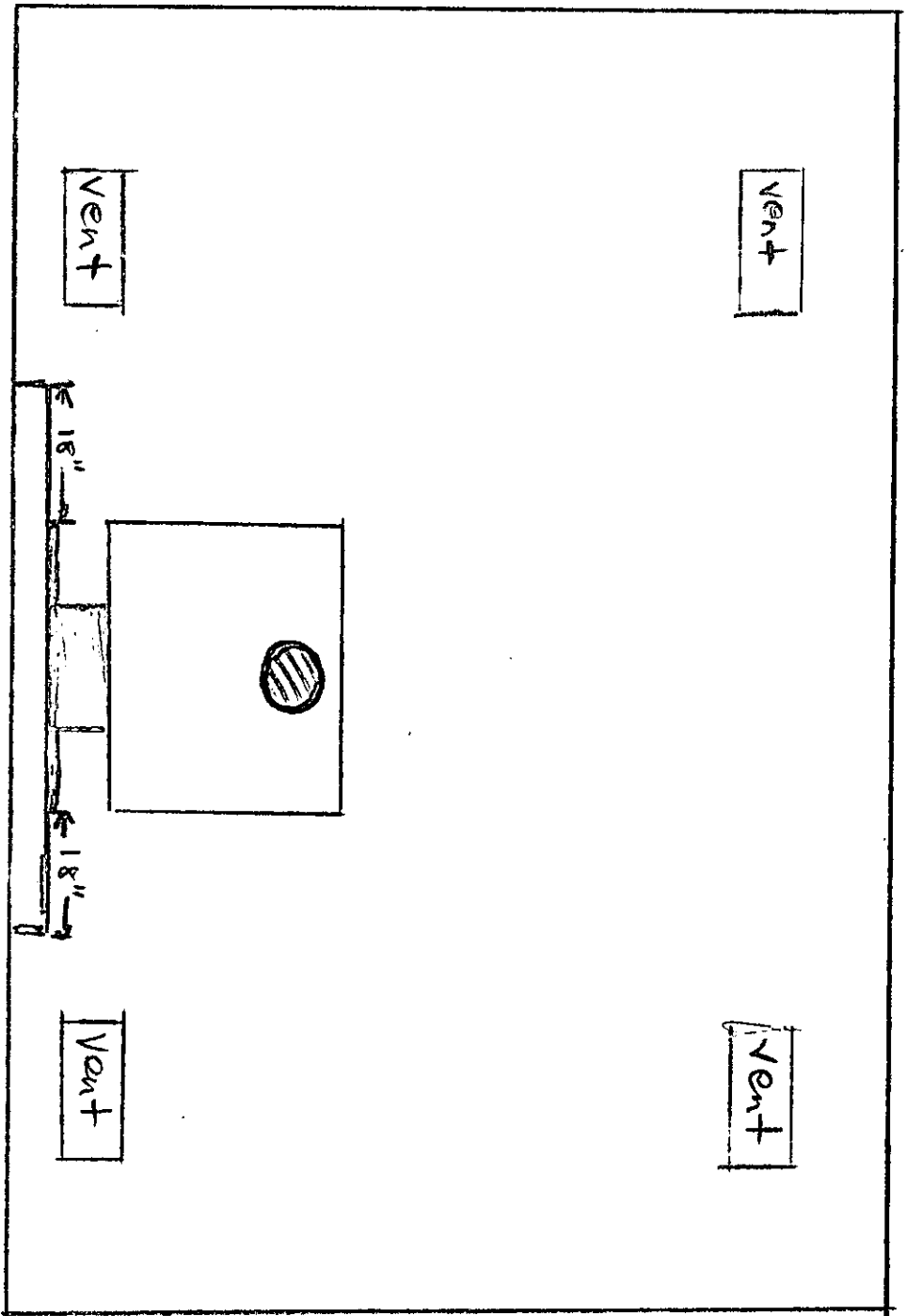
Should last a lifetime because of the $\frac{1}{4}$ " steel, firebrick lining and quality drafts and workmanship backed up by a five year unconditional warranty.

Manufactured by

**Timberline Stoves
of New Jersey**
264 E. Blackwell St.
Dover, NJ 07801
201-366-8904

Distributed by

FIREPLACES UNLIMITED
1854 HWY. 9, TOMS RIVER, N. J.
(BETWEEN LAKEWOOD & TOMS RIVER)
PHONE: 244-1800

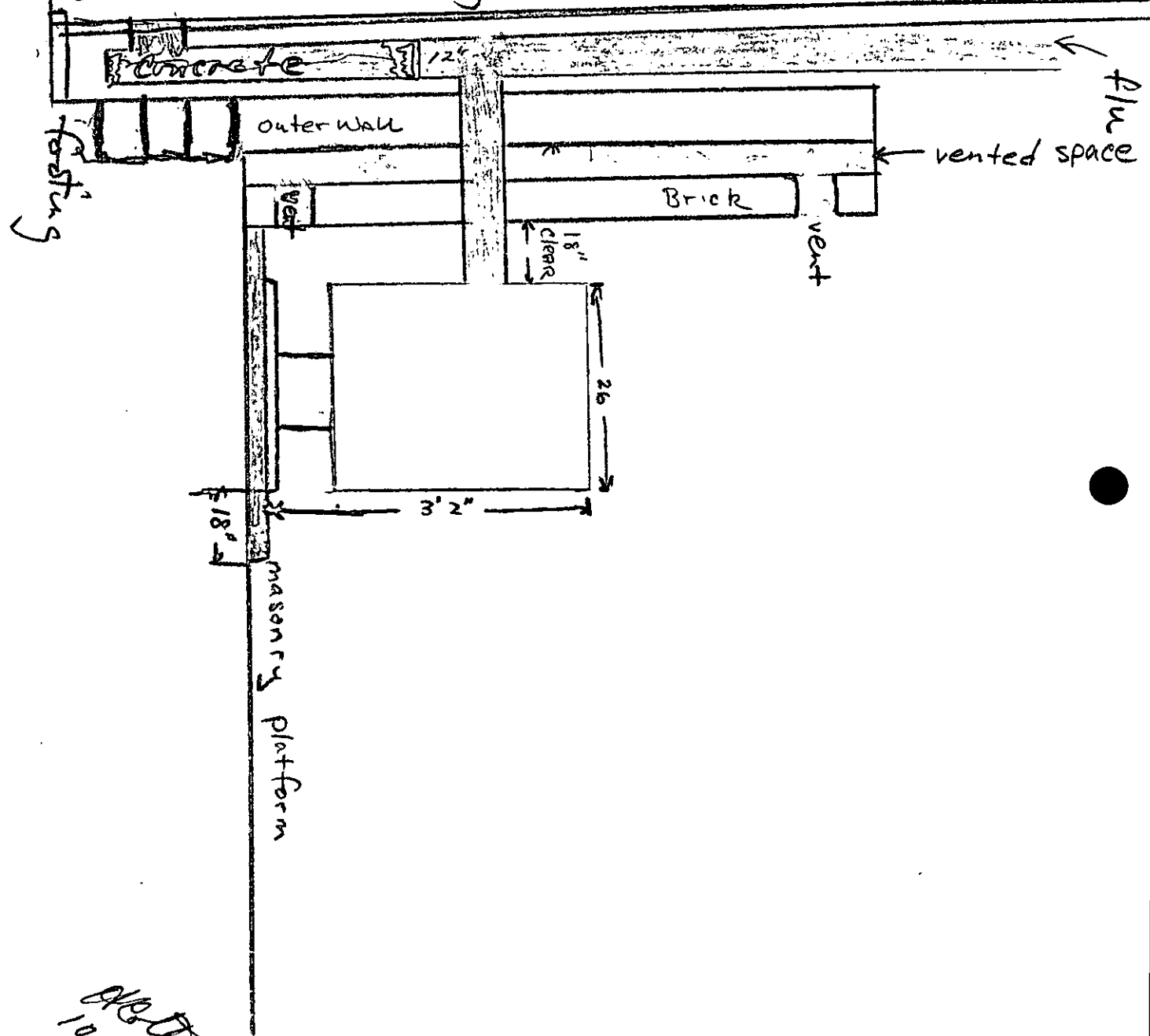


10-53-79
M. C. [Signature]

Concrete floor

garage

Cement Block chimney



OK
10-23-79