



Certificate of Occupancy

LOCATION 752 Riverside St

CBL 324 B010001

Issued to Brenner Howard S &/National Structures, Inc.

Date of Issue 05/28/2003

This is to certify that the building, premises, or part thereof, at the above location, built — altered — changed as to use under Building Permit No.03-0331 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire premises

Retail/Mercantile BOCA 99

Limiting Conditions:

None

This certificate supersedes certificate issued

Approved.

Markana atau

Inspector of Buildings

Notice: I has certificate identifies fawful use of building of premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one doll

			PERMITISSUED						
City of Portland, Mai		A A.	ION	rmit No:	Issue Date		CBL:		
389 Congress Street, 04101 Tel: (207) 874-870		3, Fax: (207) 874-8	716	03-0331	MAY O R 2002		324 B010001		
Location of Construction:	Owner Address:		11111	- 1003	Phone:				
752 Riverside St Brenner How				62 Craigie St			207-774-5203		
Business Name:	1	Contractor Name:		Contractor Address: Jan Ur PUNICA					
Lessee/Buyer's Name		National Structures, Inc.		145 Swiggat Park Circle Syacuse Permit Type:			3154130100		
Lessee Buyer's Name	Phone:	}						Zone:	
			Alte	Alterations - Commercial				<u>82</u>	
Past Use:	Proposed Use:		Permi	Permit Fee: Cost of Work:			CEO District:	1	
Retail/Commercial		ercial with new	ļ	\$30.00 \$210.00			1/1		
	exterior steps		FIRE	DEPT:	Approved		TION:		
					Denied	Use Gro	up:	Type	
			1			}	315	125	
Proposed Project Description:		- Agra				1	/)(Y	7 1	
Install new exterior steps	1 12	246	Signat	ture: 14	TMM7	Signatur	· lul	111	
	415	65 /	PEDE	STRIAN ACTI					
	/ (/		Action	n: Approx	red C An	stouad w/C	Conditions -	Daniad	
	·	315,346,5594		Action: Approved Approv			ved w/Conditions Denied		
	<u>, </u>		Signat	ture:		:	Date:		
Permit Taken By: kwd	Date Applied For: 04/15/2003		Zoning Approval						
This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.		Special Zone or Reviews		Zoning Appeal			Historic Preservation		
		Shoreland		☐ Variance			Not in District or Landmark		
 Building permits do not include plumbing, septic or electrical work. 		☐ Wetland		☐ Miscella	Miscellaneous		Does Not Require Review		
3. Building permits are vowithin six (6) months of	Flood Zone	Conditional Use			Requires Review				
False information may invalidate a building permit and stop all work		Subdivision		☐ Interpretation			Approved		
	Site Plan	Approved			Approved w/Conditions				
	Maj Minor MD		Denied			☐ Denied			
	Date: 4 18 03 Date:		Date:	Date:		е:			
		7	1						
		CERTIFICAT	ΓΙΟΝ						
hereby certify that I am the	owner of record of the na	amed property, or that	the prop	oosed work is	authorized	by the o	wner of record	d and that	
I have been authorized by thurisdiction. In addition, if a	e owner to make this appl	ication as his authorized in the application is	zed agent	t and I agree t I certify that t	to conform	to all app	olicable laws of	of this	
shall have the authority to er such permit.	nter all areas covered by si	uch permit at any reas	sonable h	our to enforce	e the provi	sion of the	he code(s) app	olicable to	
SIGNATURE OF APPLICANT		ADDRI	ESS		DATE		PHO	NE .	

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

to: David Aaskov

Aaskov Plumbing and Heating

from: PHIL KAPLAN

37 Silver St., Portland, ME 04101 ph 207-774-0111x106

project: Family Dollar, 752 Riverside Dr., Portland ME

re: Structural issues – new gas burners

David,

I, along with Eric Dube of Engineering Ventures of Yarmouth, observed 4 new Lennox gas burners installed at Family Dollar on 752 Riverside Drive in Portland for adequate structural support. The structure is a Pre-engineered steel building from approx. mid-1980's with 12 gauge purlins every 5'-0" and primary steel beams every 25'-0". There are 2 units within 2'-0" of the primary beams and 2 units straddling the ridge. The burner units, approx. 223 pounds each (including weight of unit, coil and ductwork), were replacing old oil fired units of approx. 800 pounds each. Each unit plus adjacent ductwork is hung by 6 clips, 4 of which are directly supporting the unit itself. The clip is a BF Purlin Clip by Erico rated for 160 pounds each, along with a 3/8" threaded rod. These clips, if installed as per the manufacturer's specifications, are sufficient to carry the load of the new burner. Actual installation was not inspected or observed. The placement within the structure and location of the units will not adversely affect the performance of the steel structure itself and meets all load requirements of the 1999 BOCA.

Please call with any further questions regarding this matter.

Regards,

Phil Kaplan Architect, NCARB

