DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK PERMIT ISSUED

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

has permission to

PECTION

Permit Number 8825 19 2003

epting this permit shall comply with all

ctures, and of the application on file in

cances of the City of Portland regulating

PERMI This is to certify that_ COSTIN MICHAEL N & M Y ELIZ

> l window replacement in ap and enla ing creat ss thru in apt 2 to access apt 3 not proposing ch one o

> > tion a

AT 98 PLEASANT ST

040 A002001

Bui

provided that the person or persons of the provisions of the Statutes of the construction, maintenance and u this department.

Apply to Public Works for street line and grade if nature of work requires such information.

fication inspe n mus n and w en permi on procu re this ding or t there ed or osed-in. JR NOTICE TO FIEQUIRED.

rm or

ine and of the of buildings and s

> A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept. Health Dept.

Appeal Board

Other Department Name

PENALTY FOR REMOVING THIS CARD

City of Portland, M	aine - B	uilding or l	Use Pe	ermit	Application	ı [Permit No:	Issue Date		CBL:	_
389 Congress Street, 0		_					08-0519			040 A0	02001
Location of Construction:		Owner Nan	ne:			Ov	vner Address:			Phone:	
98 PLEASANT ST		COSTIN	COSTIN MICHAEL N & MARY E			98 PLEASANT ST APT 2					
Business Name:		Contractor	Name:			Co	ontractor Address:			Phone	
CSI Builders		ders			41B Woodville Falmouth			20783169	66		
Lessee/Buyer's Name Phone:					Permit Type:				Zone:		
							Alterations - Mul	ti Family			R-6
ast Use:		Proposed U	se:			느		Cost of Wor	k:	CEO District:	1
Unit Apartment buildi	ng	1 -		ent building - 1			\$220.00	\$20,00		1	
ome reparement buriar	···o			cement in apt 3 and		F		Approved	INSPEC	CTION:	
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(/m.)-401-	06317			e of us	se or removal				1	m - 70	つろ
roposed Project Description		of kitcher	<u> </u>				_		ر ا		
window replacement is		enlarge one o	nening	create	e nass thru in	ازی	gnature: (A00	Signatu	MB	0/19/6
pt 2 to access apt 3 not							DESTRIAN ACTIV	VITIES DIST	1		-
		J							•	• ,	
						A	ction: Approve	ed 🗌 App	roved w/	Conditions	Denied
						Si	gnature:			Date:	
ermit Taken By:	Date	Applied For:				_		A			
rmit Taken By: dobson Date Applied For: 05/16/2008						Zoning Approval					
			_	Spec	ial Zone or Revie	ws	Zonin	g Appeal		Historiç Prese	ervation
. This permit applicat				Shoreland						_ yes	
Applicant(s) from n Federal Rules.	neeting app	oncable State a	and			☐ Variance			Not in Distric	t or Landma	
			Ì,								
. Building permits do		e plumbing,		We	tland	Miscellaneous		neous		Does Not Rec	juire Review
septic or electrical v											
. Building permits are				∐ Flo	od Zone	Conditional Use			Requires Rev	iew	
within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work			. .	Subdivision		Intermedation					
			l l			Interpretation			Approved		
permit and stop an	WOIK										~
				Site	: Plan		Approved	1		Approved w/0	Conditions
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PERMIT	19905	<u> </u>		Maj _	Minor MM		Denied			Denied	,
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JUN 2	0 2008	1 1	D	ate: 5	22 08 181	<u>t</u>	Date:		Da	ite: 6/6/	<u>00 </u>
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CITY OF	PORTLA	IND									
				C	ERTIFICATIO	NC					
nereby certify that I am	the owner	of record of tl	he name	ed pro	perty, or that th	e p	proposed work is	authorized	by the	owner of recor	d and that
have been authorized by											
risdiction. In addition,											
all have the authority to	enter all a	reas covered	by such	ı perm	nt at any reason	ab.	ie nour to enforce	e tne provi	sion of	ine code(s) app	plicable to
ch permit.											
IGNATURE OF APPLICAN	T			ADDRESS		DATE			PHO	NE	
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE							DATE		PHO	NE	

City of Portland, Maine - Build	ding or Use Permit	t	Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (2	O		716 08-0519	05/16/2008	040 A002001
Location of Construction:	Owner Name:		Owner Address:		Phone:
98 PLEASANT ST	COSTIN MICHAEL 1	N & MARY	E 98 PLEASANT S	ST APT 2	
Business Name:	Contractor Name:		Contractor Address:		Phone
	CSI Builders		41B Woodville F	almouth	(207) 831-6966
Lessee/Buyer's Name	Phone:		Permit Type:		
			Alterations - Mu	lti Family	
Proposed Use:		Pro	posed Project Description		
4 Unit Apartment building - 1 window enlarge one opening create pass thru ir proposing change of use or removal of	n apt 2 to access apt 3 n	ot thr			ne opening create pass ange of use or removal
Dept: Historic Status: Ap	pproved with Condition	s Review	er: Deborah Andre	ws Approval D	Date: 06/06/2008
Note:	••			11	Ok to Issue:
1) * Approved with conditions by HI	P Board on 6/4/08see.	decision lette	er for conditions		
i) iippio iou mai condivione cy iii		400151011 1000	i ioi conditions.		
Dept: Zoning Status: Ap	pproved with Condition	s Review	er: Ann Machado	Approval D	Date: 05/22/2008
Note:					Ok to Issue: 🗹
1) ANY exterior work requires a sepa District.	arate review and approv	al thru Histo	ric Preservation. This	property is located v	vithin an Historic
2) This property shall remain a four fa approval.	amily dwelling. Any ch	ange of use s	hall require a separate	e permit application f	for review and
This permit is being approved on the work.	he basis of plans submi	tted. Any de	viations shall require	a separate approval b	pefore starting that
	pproved with Condition	s Review	er: Jeanine Bourke	Approval D	
Note:					
 The plumbing vent pipe near the priving windows. Sec. 906.1 requires pipe window. 					
 Separate permits are required for a Separate plans may need to be sub 					
Dept: Fire Status: Ap	nnroved	Review	er: Capt Greg Cass	Approval D	06/12/2009
	pproved	IXCVIC	er. Capi Greg Cass	Approvari	ate: 06/13/2008

Comments:

5/22/2008-amachado: Gave permit to Deb Andrews. She said that the project was scheduled for HP Board review on June 8, 2008.

6/19/2008-jmb: Spoke to Michael C. About the windows approved by HP and discrepancy in the plans submitted. These have been removed from the plans. Also called Dana T. For a ruling on vent termination distance near a skylight and the direction of measurement.

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: $9 \pi M$	CRISAN	TST.				
Total Square Footage of Proposed Structure/	Area	Square Footage of Lot 21	905			
	10/4	· ~ ~ ~	703			
Tax Assessor's Chart, Block & Lot	Applicant *1	must be owner, Lessee or Buyer				
Chart# Block# Lot#	Name M/C	HARL COSTIN	c 450-5177			
40 A 2	Address 9	8 PLEASANT ST. #2	H 780-8287			
	City, State & Zip PORTLAND ME 04101					
Lessee/DBA (If Applicable)	Owner (if d	ifferent from Applicant)	Cost Of			
	Name		Work: \$ 20,000			
	Address		C of O Fee: \$			
	City, State 8	k Zip	Total Fee: \$			
Current legal use (i.e. single family) 40	NIT AP	ARTMENT HOUSE				
If vacant, what was the previous use?						
Proposed Specific use: CAME			ant.			
Is property part of a subdivision?	I	f yes, please name	AT ALL DI			
Is property part of a subdivision? NO Project description: SEE ATTACHE	0 one	window replace	ment in 3			
	and e	in large one open	ring			
Cre	eate pas	SITHRUTA Apt 2	to access Apt. 3			
Contractor's name: CSI BUILDERS NOT Proposing Change of use						
Address: 492 woodfond ST. 41 woodville RD. OT removal of Kitchen						
City, State & Zip PORTLAND FALMOUTH MR Telephone: 781-5544						
Who should we contact when the permit is ready: MICHARL COSTIN Telephone: 450-5177						
Mailing address: 98 PLEASANT ST. #2 PORTLAND 04101						
Please submit all of the information	outlined o	n the applicable Checkl	ist. Failure to			

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all'applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature: Date: 5708

This is not a permit; you may not commence ANY work until the permit is issue

CITY OF PORTLAND, MAINE

HISTORIC PRESERVATION BOARD

John Turk, Chair Rick Romano, Vice Chair Otis Baron Martha Deprez Michael Hammen Ted Oldham Cordelia Pitman

June 6, 2008

Michael Costin 98 Pleasant Street Portland, Maine 04101

Re: Exterior Alterations at 98 Pleasant Street

Dear Mr. Costin:

On June 4, 2008, the City of Portland's Historic Preservation Board reviewed your application for a Certificate of Appropriateness for exterior alterations at 98 Pleasant Street. The application called for installation of two skylights; replacement of a single double-hung window with a pair of mulled double-hung windows and replacement of a fixed sash window. Following deliberations, the Board voted 6-0 (Pitman absent) to approve each of the alterations requested in the application.

Board approval was made subject to the following conditions:

- The skylight proposed for the east-facing roof plane of the main house is to be relocated to the west-facing roof plane. (The position on the roof plane would remain the same.)
 - The Board found that the original proposed location would unduly complicate the east-facing roof plane, which is highly visible as one approaches the building from the east. The Board noted that the character of this roof plane had been compromised previously with the addition of a large gabled dormer adjacent to an existing chimney and that the addition of another roof element would create visual clutter, drawing attention to the roof and further eroding its historic character. Although the west-facing roof plane features a dormer as well, the Board found that the form of that dormer (shed-type) is much more visually recessive, making the introduction of another roof element less problematic. The Board also noted that the absence of a chimney on this roof plane.
- Clear glass is recommended for the skylights; if Low-e glass is preferred, the glass must have a visible transmittance rating (VTR) of 70 or above.

All improvements shall be carried out as shown on the plans and specifications submitted for the 6/04/08 public hearing and/or as described above. Any appeal of this decision must be filed with the Planning Department within 30 days of receipt of this notice. Changes to the approved plans and specifications and any additional work that may be undertaken must be reviewed and approved by this office prior to

construction, alteration, or demolition. If, during the course of completing the approved work, conditions are encountered which prevent completing the approved work, or which require additional or alternative work, you must apply for and receive a Certificate of Appropriateness or Non-Applicability PRIOR to undertaking additional or alternative work.

This Certificate is granted upon condition that the work authorized herein is commenced within twelve (12) months after the date is issuance. If the work authorized by this Certificate is not commenced within twelve (12) months after the date of issuance or if such work is suspended in significant part for a period of one year after the time the work is commenced, such Certificate shall expire and be of no further effect; provided that, for cause, one or more extensions of time for periods not exceeding ninety (90) days each may be allowed in writing by the Department.

Sincerely,

Debørah Andrews

Historic Preservation Program Manager

cc: Building Inspections

Note: This approval does not constitute a building permit. Your project may also require a building permit. Please call Building Inspections (874-8703) to make this determination.

PORTLAND BUILDING PERMIT APPLICATION PROJECT DESCRIPTION 98 PLEASANT STREET MAY 2008

Please Note: Because 98 Pleasant Street is built on an above ground foundation, it has a fully utilized ground floor (Apartment B). Thus, there is the ground floor, plus floors 1-3 (Apartments 1-3), for a total of four stories, and four legal residential units. The renovation creating the four apartments was authorized by building and occupancy permits issued in 1985.

The project we are contemplating is to upgrade the natural light, ventilation and livability of the third floor apartment (#3) of 98 Pleasant Street, and to provide access to the third floor stairway from Apartment #2. The work would entail both interior and exterior components. The exterior items are subject to Historic Preservation Board approval. They are:

- 1. Installing two roof windows; one on the northeast portion of the main structure's roof, and one on the east roof of the rear wing.
- 2. Replacing the single double-hung window in gable of the rear wing with a mulled pair of new six-over-six windows.
- 3. Replacing the small, odd-sized sash on the east wall of the rear wing with a new divided light awning window.

Our HPB application was filed April 25. Execution of the preceding items would need to be in accordance with any approval forthcoming from the board.

The interior items are:

- 1. To build a 9' wall with door and a 7' x 2' closet on the third floor.
- 2. Remove a broom closet and create a 3' pass-through wall opening on the second floor.

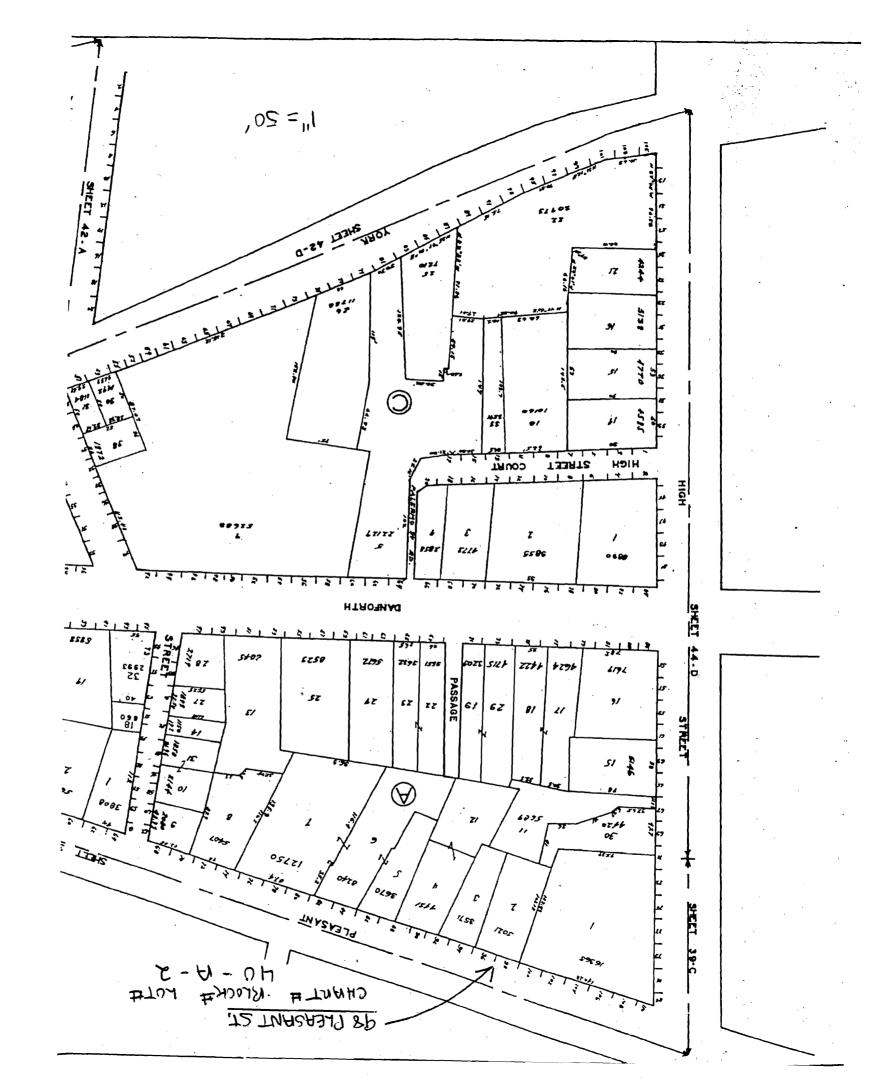
Please see attached map, photos, elevations, specifications/notes, floor plans and site plan.

Don't hesitate to call if you have any questions at all.

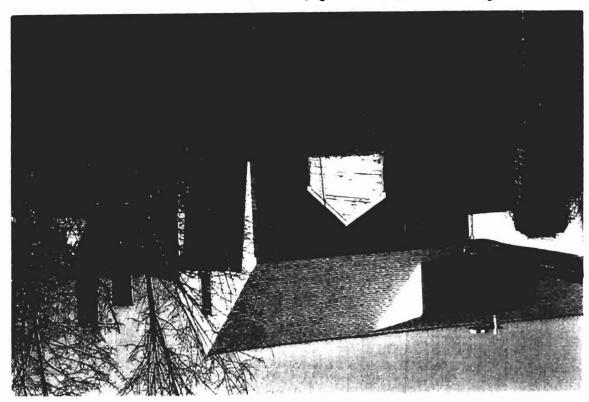
Sincerely.

Michael Costin

450-5177



98 PLEASANT ST.



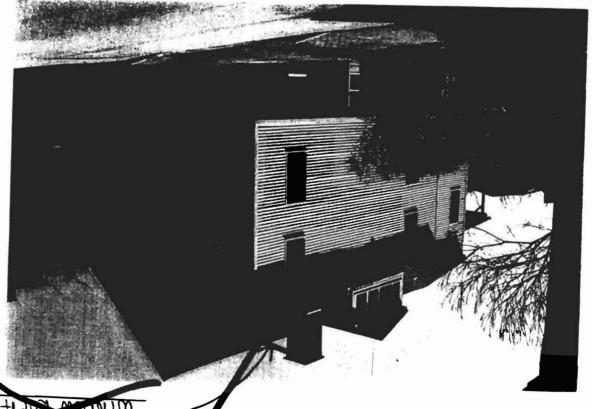
SOUTHWEST VIEW FROM 17164 ST.



SOUTH VIEW FROM DANFORTH ST.

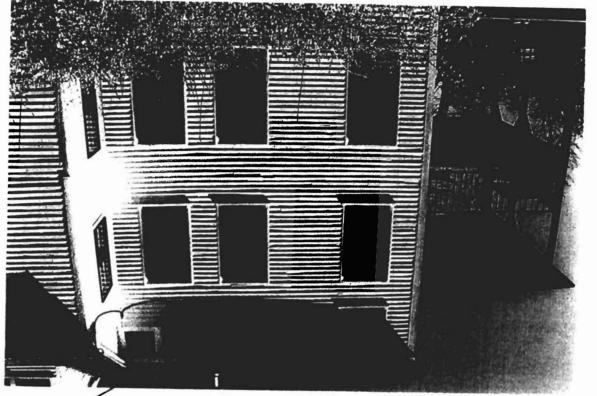
HOOM OBESTORY NOTTH SPA WOUNTER

J2 TUAZA319 8P



tumesus/gar.

NORTERST VIEW

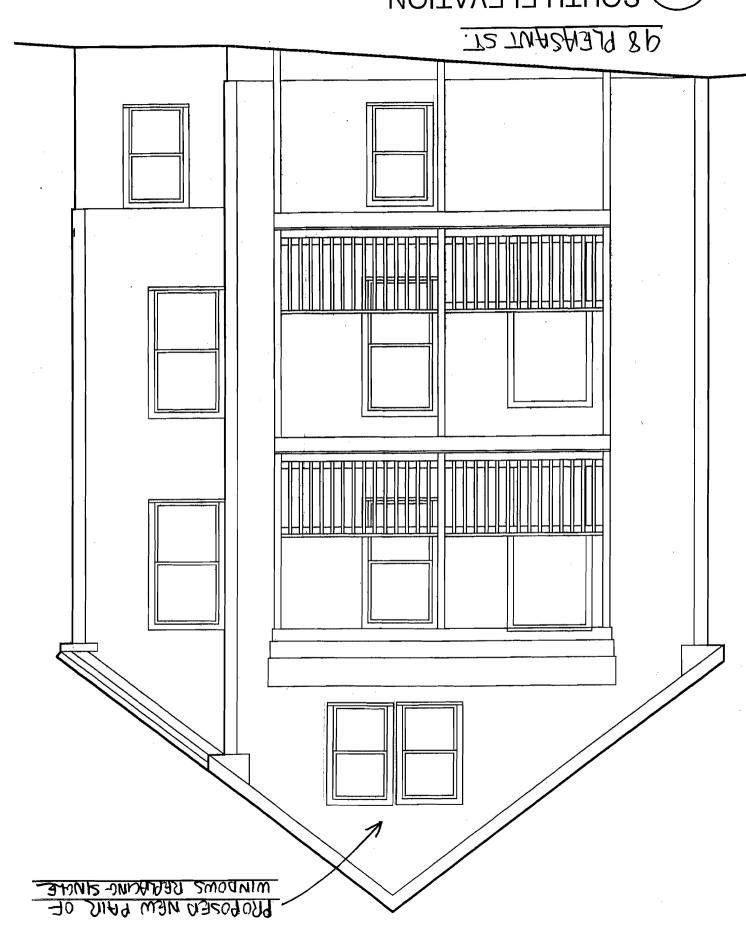


EAST WALL OF REAR WING

98 PLEASANT ST.



EAST ELEVATION - REAR WING



SCALE: 1/4" = 1'-0"
SOUTH ELEVATION

98 PLEASANT ST. SPECIFICATIONS AND NOTES

WINDOWS

New pair in south gable: Marvin ITDH30562W RO: 5'0"W x 4'8 1/4"H

Awning on east wall: Marvin IAWN2523 RO: 2'1"W x 1'11 5/8"H

ROOF WINDOWS

Southeast roof: Wasco EV3030 RO: 30"W x 30"H
Northeast roof: Wasco EV4630 RO: 30"W x 46"H

NOTES

1. The proposed new windows in Apartment 3, being on the fourth story, are not required to meet egress requirements. In addition, the door to the proposed new bedroom will have access to two remote exits in opposite directions (see attached copies of Section 1010.4 and Apt. 3 Floor Plan).

- 2. Framing the rough opening for the gable windows will create an opportunity to tighten up the gable wall section, which appears to have been missed by the insulation installers during the building's 1985 renovation into four apartments. The necessary re-clapboarding of the exterior after the window installation will be done with the same locally produced quartersawn spruce clapboards that were used when the south facade was re-sided in 2002.
- 3. The east wall window replacement will utilize the existing rough opening and will necessitate the removal of no exterior trim or siding.
- 4. The proposed wall and closet would be wood frame and sheetrock construction. The wall would be soundproofed by resilient channel mounting of the sheetrock and insulation.

Table 1009.2 EGRESS WIDTH PER OCCUPANT

Use Group	system (sprinkler inches per son) ^b	With sprinkler system ^a (inches per person) ^b		
озе споцр	Stairways	Doors ramps and corridors	Stairways	Doors ramps and corridors	
A, B, E, F, M, R, S, U	0.3	0.2	0.2	0.15	
H	0.7-	0.4	0.3	0.2	
+1	0.4	0.2	0.2	0.2	
⊤ 1-2	1.0	0.7	0.3	0.2	
1-3	0.3	0.2	0.3	0.2	

Note a. Buildings equipped throughout with an automatic sprinkler system in accordance with Section 906.2.1 or 906.2.2.

Note b. 1 inch = 25.4 mm.

SECTION 1010.0 NUMBER OF EXITS

1010.1 General: The general requirements of this section apply to buildings of all use groups. Where more restrictive requirements are provided in this code, such requirements shall take precedence over the general provisions of this section.

1010.2 Minimum number: Every floor area shall be provided with the minimum number of approved independent *exits* as required by Table 1010.2 based on the occupant load.

Exceptions

- In buildings with occupancies in Use Group R having multistory dwelling units, the means of egress from a dwelling unit to the required exits is permitted to be provided from one level only. Within the dwelling unit, access to the means of egress from the unit shall conform to the applicable provisions of this chapter.
- Each story is permitted to be served by a single exit provided that the building complies with Section 1010.3.
- Stories or spaces located at the level of exit discharge are permitted to be served by a single exit provided that the story or space complies with Table 1017.2.

Table 1010.2 MINIMUM NUMBER OF EXITS FOR OCCUPANT LOAD

Occupant load	Minimum number of exits
500 or less	2
501 - 1,000	3
over 1,000	4

1010.3 Buildings with one exit: Only one exit shall be required in:

- 1. Occupancies in the use groups shown in Table 1010.3, provided that the building has not more than one level below the *level of exit discharge*; and
- 2. Occupancies in Use Group R-3.

1010.4 Emergency escape and rescue: Every sleeping room below the fourth story in occupancies in Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency escape or rescue. Each emergency escape and rescue window shall have a minimum net clear opening of 5.7

square feet (0.53 m²). The net clear opening shall be at least 24 inches (610 mm) in height and at least 20 inches (508 mm) in width. The net clear opening dimensions shall be obtained by the normal operation of the window from the inside. Where windows are provided for emergency escape and rescue, the windows shall have the bottom of the clear opening not more than 44 inches (1118 mm) above the floor.

Bars, grilles or screens placed over emergency escape windows shall be releasable or removable from the inside without the use of a key, tool or force greater than that which is required for normal operation of the window.

Exceptions

The minimum net clear opening for grade floor windows shall be 5 square feet (0.47 m²).



An outside window or an exterior door for emergency escape is <u>not required</u> in buildings where the sleeping room is provided with a door to a *corridor* having access to two remote *exits* in opposite directions.

 An outside window or an exterior door for emergency escape is not required in buildings equipped throughout with an automatic sprinkler system in accordance with Section 906.2.1 or 906.2.2.

Table 1010.3 BUILDINGS WITH ONE EXIT

Use Group	Maximum number of stories above grade	Maximum per floor occupants, travel distance ^e dwelling units		
A, B ^a , E, F, M	1 Story	50 occupants and 75 feet travel		
H-2, H-3	1 Story	3 occupants and 25 feet travel		
H-4, I, R	1 Story	10 occupants and 75 feet travel		
S ^b	1 Story	30 occupants and 100 feet travel		
B ^{a,c} , F, M, S ^b , U	2 Stories	30 occupants and 75 feet travel		
R-2	2 Stories ^d	4 dwelling units		

Note a. Buildings equipped throughout with an automatic sprinkler system in accordance with Section 906.2.1 with an occupancy in Use Group B shall have a maximum travel distance of 100 feet.

Note b. For the required number of exits for open parking structures, see Section 1010.5.

Note c. For the required number of exits for air traffic control towers, see Section 414.0.

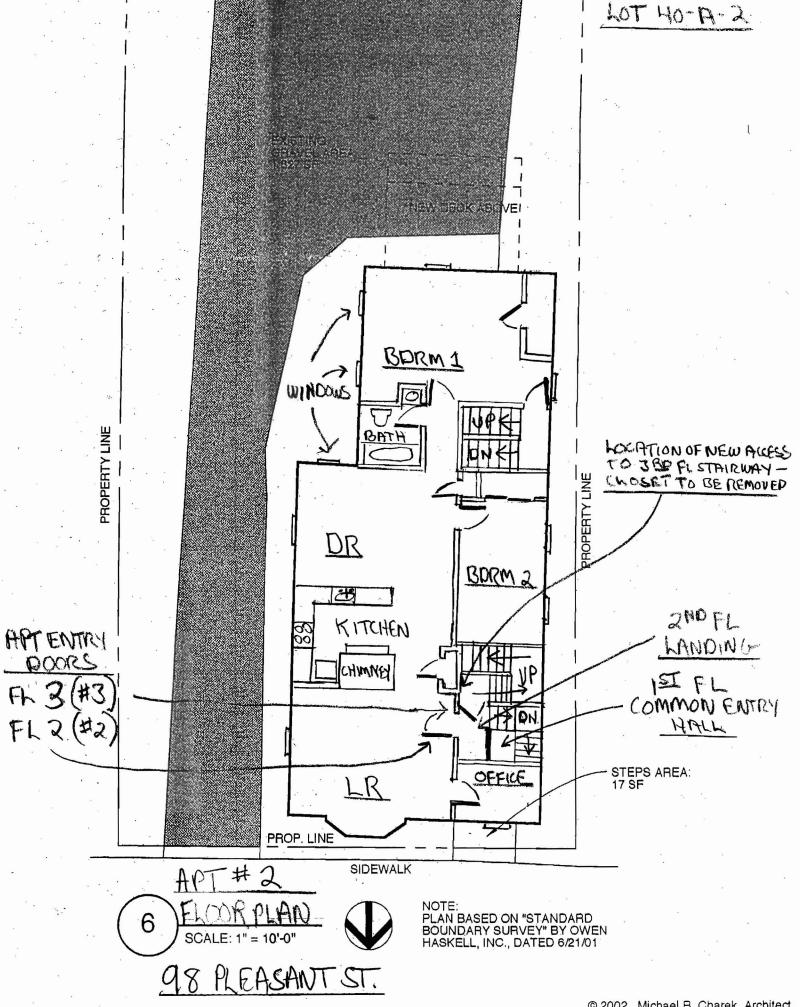
Note d. Buildings equipped throughout with an automatic sprinkler system in accordance with Section 906.2.1 or 906.2.2 with an occupancy in Use Group R-2 shall have a maximum height of three stories above grade.

Note e. 1 foot = 304.8 mm.

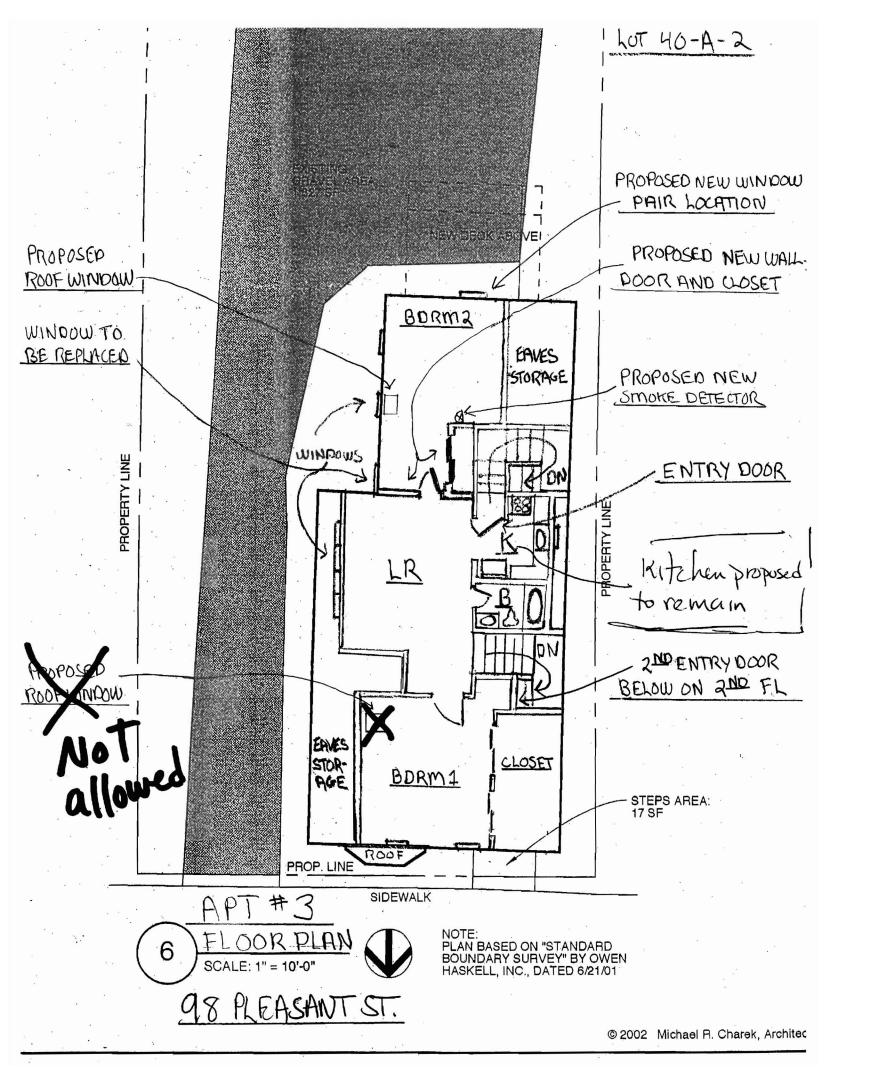
1010.5 Open parking structures: Parking structures shall not have less than two *exits* from each parking tier, except that only one *exit* is required where vehicles are mechanically parked. Unenclosed vehicle ramps shall not be considered as required *exits* unless pedestrian facilities are provided. Interior *exit stairways* are not required to be enclosed.

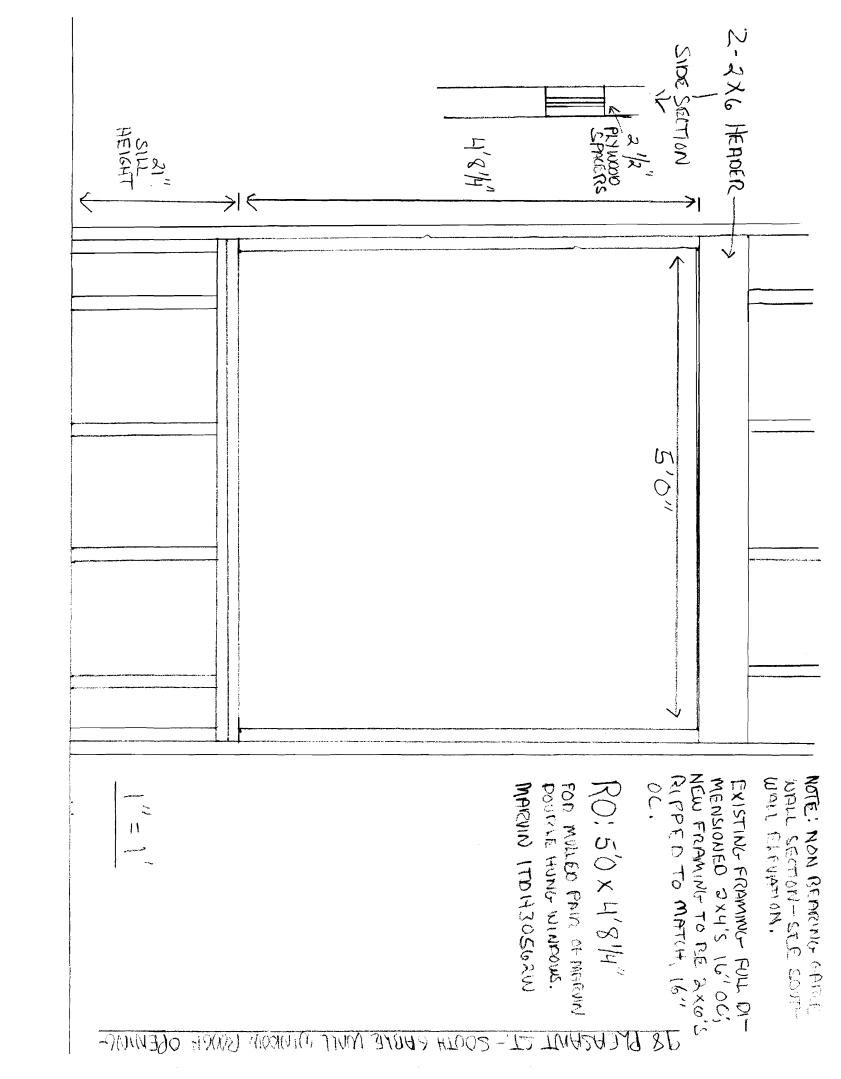
SECTION 1011.0 EXIT ACCESS PASSAGEWAYS AND CORRIDORS

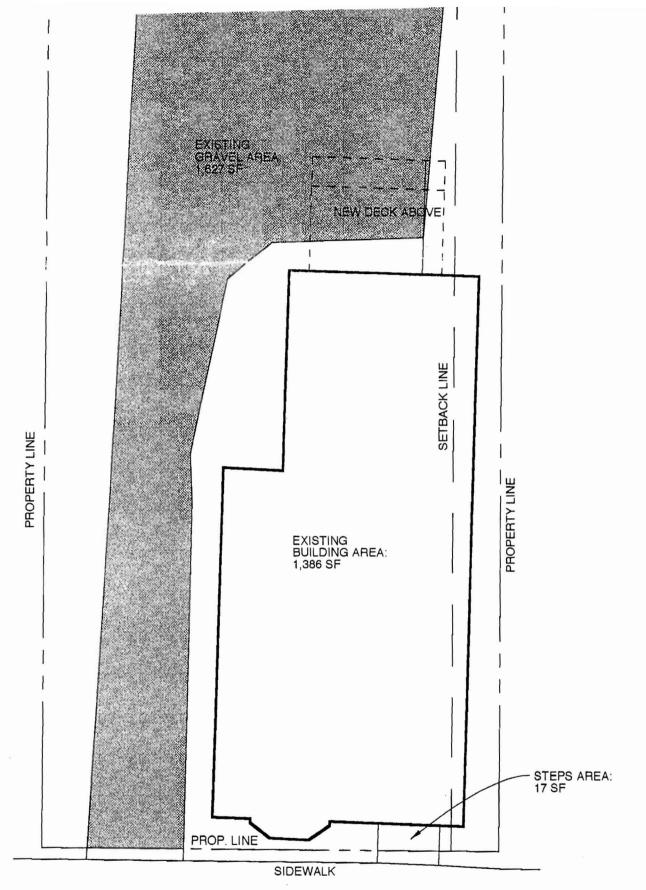
1011.1 Access passageway: Direct exit access shall be provided to required exits through continuous passageways, aisle accessways, aisles or corridors which are conveniently available to all occupants and maintained free of obstruction. In every area containing seating, displays, exhibits, counters, shelving and



© 2002 Michael R. Charek, Architect







6 SITE PLAN

SCALE: 1" = 10'-0"



NOTE: PLAN BASED ON "STANDARD BOUNDARY SURVEY" BY OWEN HASKELL, INC., DATED 6/21/01

98 PLEASANT ST. LOT 40-A-2

© 2002 Michael R. Charek, Architect

Deck A Michael Costin and

PLAN ELEV

Scale:

Date:

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