Form # P 04	DISPLAY	THIS	CARD	ON	PRINCIPAL	FRONT	AGE OF V	VORK
Please Read Application And Notes, If Any, Attached		C	BU		F PORT		PERMI Permit Number DEC	T ISSUED :: 081367. 2 2 2 2
This is to certify	that <u>PARK</u>	SIDE APA	RTMENTS	€-/G	rege			
has permission	to change	e w/ Renov	ations of apa	ent-t	o G e /apai ent			FORTLAND
AT <u>76 PARK</u>	AVE					<b>C</b> 048-E	3007001	
of the prov	uction, main	e Statul	tes of Ma e and use	e a f bi	nd of the Poly uildings and st	truces of t	the City of Po	all comply with all ortland regulating plication on file in
	Iblic Works for s f nature of work ation.		Not give befo lath HOI	this or	vritte bermissie bi builing or province	-in. 2		occupancy must be ner before this build- of is occupied.
		OVALS						
Fire Dept. <u><u>Geo</u></u>							$\mathcal{I}$	/
Appeal Board						(Va	mi K.	10. 12/2/2G
Other	Department Name						Director - Building & Insp	Dection Services
			PENALT	Y FOI	R REMOVING T	HIS CARD		

,

City of Portland,	Maine - Buil	ding or Use ]	Permi	t Applicatio	on Pe	ermit No:	Issue Date:	,,,	CBL:	
389 Congress Street		•				08-1367			048 B00	7001
Location of Construction:		Owner Name:			Own	er Address:			Phone:	
76 PARK AVE		PARKSIDE A	PARTN	MENTS LLC	757	CONGRESS	ST		{	
Business Name:		Contractor Name	:		Cont	ractor Address:			Phone	
		Gregory Johns	on		757	Congress St P	ortland		20777493	03
Lessec/Buyer's Name		Phone:				it Type: ange of Use - (	Commercial			Zone: R-6
Past Use:		Proposed Use:			Pern	nit Fee:	Cost of Work:	СЕ	O District:	]
Commercial - Six (6)	Apartments	Commercial -	change	<b>w</b> /		\$135.00	\$4,000.0	0	2	1
		Renovations of			FIR	FIRE DEPT. INSPECTIO			ON:	0
		Office /will be professional of		ments and a	w	conditions	Denied Us	e Group:	RZ C - 20	Type:SD
		l						IB	C-20	03
Proposed Project Descript			·II.1			e C	-	(	LABL	2/1/0
change w/ Renovatio and a professional off	-	nent to Office /w	ill be 6	apartments		ature: <u><u>Gies</u> Co ESTRIAN ACTO</u>	S Sig	gnature:	<u>- M [] ('</u> 17.)	-12/08
			Action		Action: Approved Approved w/Condition		ditions	Denied		
					Sign	ature:		Da	te:	
Permit Taken By:		pplied For:				Zoning	Approval			
Idobson	10/21	1/2008								
1. This permit appli	cation does not	preclude the	Spe	cial Zone or Rev	iews	Zonin	g Appeal		Historic Prese	ervation
Applicant(s) from Federal Rules.	n meeting applic	cable State and	Sh	oreland		(] Variance	•		Not in Distric	t or Landmark
2. Building permits septic or electric		plumbing,	U Wetland		Miscellaneous			Does Not Req	uire Review	
3. Building permits	are void if work		Flood Zone		Conditional Use		Requires Review			
within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work			Subdivision		Interpretation		Approved			
F I.			Si	te Plan		Approve	st 5-0	ĺ.	Approved w/	Conditions
	ERMITISSU DEC 2 (*	JED	Maj Del Date:	Minor M Wind Come	14/09	$\frac{1}{2} \frac{1}{2} \frac{1}$	08	Date:	Denied	3
CIT	Y CF POST	LAND								

## CERTIFICATION

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

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

Base layer 5/8" type X gypsum wallbo each side of 2 x 4 wood studs 16"		GENERIC	2 HOUR	50 to 54 STC
each side of 2 x 4 wood studs 16	[ Allboard, wood	STUDS	FIRE	SOUND
coated nails, 17/8" long, 0.085" sha wallboard or gypsum veneer base nails, 23/8" long, 0.113" shank, 9/32	5" o.c., staggered 8" o. ank, 1/4" heads, 24" o. se applied at right angl 2" heads, 8" o.c.	c. on 2 x 6 wood plates, with 6 c. <b>Face</b> layer <sup>5</sup> /6" type X gypsur es to each side with 8d coate		
/ertical joints staggered 16" each la spaced 6" o.c. Horizontal bracing			er	
			(FM	sf WP 4135 WP 360, 9-27-74) 5 2377, 5-19-70
GA FILE NO. WP 4135		GENERIC	2 HOUR	40 to 44 STC
GYPSUM W	ALLBOARD, WOOD	STUDS	FIRE	SOUND
Base layer <sup>5</sup> /s" type X gypsum wallbo each side of 2 x 4 wood studs 24" ( heads, 24" o.c. Face layer <sup>5</sup> /s" type at right angles to each side with 80 o.c. oints staggered 24" each layer and s for <b>base</b> layer spaced 6" o.c. (LOA	o.c. with 6d coated na e X gypsum wallboard d coated nails, 2 <sup>3</sup> /s" loo side. Sound tested wi	ils, 17/8" long, 0.085" shank, 1/4 or gypsum veneer base applied ng, 0.100" shank, 1/4" heads, 8		
GA FILE NO. WP 4136		GENERIC	Sound Test: NGC	VP 360, 9-27-74 2363, 4-1-70 40 to 44 STC
	ALLBOARD, WOOD S		FIRE	SOUND
ase layer 5/8" type X gypsum wallboa to each side of 2 x 4 wood studs 16	6" o.c. with 11/4" Type \	V drywall screws 12" o.c. Face ed parallel or at right angles to		
layer 5/8" type X gypsum wallboard each side with 17/8" Type W drywa layer.	all screws 12" o.c. and			
layer 5/8" type X gypsum wallboard each side with 17/8" Type W drywa	all screws 12" o.c. and side. (LOAD-BEARINC	à)	Thickness: 61/#"	

 $\mathbb{O}^{\mathbb{P}}$ 

Control       Control         Piper       SOUND         Base layer V/r proprietary grows unwithoard or applied parallel to ach side of 2 x 4 words that is 1° a.c. with af coated nais, 174' iong, 0.089' shank, V/r beads, 18' a.c. A Fee bit is and battom plates only. 110' glass fiber insulation, 0.8 pcl, insula space.       Joint staggered 16' each layer and side. (LOAD-ERARING)         Ord Gypsum       MOPRIETARY GYPSUM BOADD       Orgen the orgen and side. (LOAD-ERARING)         James Hardie Gypsum       10' Gyptroce Fireguard C Gypsum Panets My K Synche Brand Tayc V'r Gyptroce Fireguard C Gypsum Panets My K Synche Fireguard C Gypsum Malbaard         Mational Gypsum Company       % Geld Bond* Fire SHELD O* Gypsum Walbaard       WS Synche K Synch K Synche K Synche K Synche K Synche K Synch K Synche K Synche K S				
OYPSUM WALLBOARD, CLASS FIBER INSULATION, WOOD STUDS         Base layer W proprietary yprism wallboard applied parallel to each side of 2 x 4 wood is adapted with W beging of earbitry (% proprietary yprism) wallboard or gypsum vaneer base applied parallel to each side with W beging of earbitry (% proprietary yprism) wallboard or gypsum vaneer base applied parallel to each side with W beging of earbitry (% proprietary yprism) wallboard or gypsum vaneer base applied parallel to each side with W beging of earbitry (% proprietary yprism) wallboard or gypsum Vaneer base applied parallel to each side with W beging US12; UL Design US12;	GA FILE NO. WP 3260	PROPRIETARY !	1 HOUR	50 to 54 STC SOUND
studs ft" o.c., with ad coaled nais, 1/4" long, 0.099" shark, 1/4" heads, 12" o.c. Péde         sper V# 'proprietary type X ypsus wellboad or gypsum veleta do centering on and bottom plates only, 11% glass fiber insulation, 0.8 pcl, in stud space.         Joints staggered të ach layer and idde. (LOAD-BEARING)         Proprietary type X ypsus veleta do regeta di de traductione di de traductione di de concerning Board         Ar Gypsum       1/4" Gold Board Files Helland         and bottom plates only, 11% glass fiber insulation, 0.8 pcl, in stud space.       Thickness:         Banes Hardie Gypsum       1/4" GlyPcore Sound Deadoning Board         Ar Gypsum       1/4" GlyPcore Sound Deadoning Board         Garge Gypsum       1/4" Gold Board Files Shelland         Large Gypsum       1/4" Glob Board Files Shelland         Maional Gypsum Company       5%" Gold Board Files Shelland         GYPSUM WALLBOARD, WOOD FileERBOARD, WOOD STUDE       1 HOUR         Base layer 1/4" wood docader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads, 12" o. to to part of aboard and Bd coader nais, 1/4" iong, 0.015" shark, 1/4" heads,	GYPSUM WALLBOAK	RD, GLASS FIBER INSULATION, VOOD STUDS		
bints staggered 16" each layer and side. (LOAD-BEARING) PROPRIETARY GYPSUM BOARD 3.P Gypsum and an end of the second of the seco	studs 16" o.c. with 4d coated nails, layer 5/s" proprietary type X gypsum to each side with 6" wide strips of lai of each board and 6d coated nails.	11/2" long, 0.099" shank, 1/4" heads, 12" o.c. Face wallboard or gypsum veneer base applied parallel minating compound along the edges and centerline 17/8" long, 0.0915" shank, 1/4" heads, 16" o.c. at top	Thickness: 52/e"	
PROPRIETARY CYPSUM BOARD       (UL, R2717-52, 9-9-68, UL, Design W300)         3-P Gypsum       '/* GyPcoc Fireguard*C         James Hardie Gypsum       '/* GyPcoc Fireguard*C         afarge Gypsum       '/* GyPcoc Fireguard*C			Approx. Weight: 9 psf	
3-P Gypsum       '/a' GyProce's Sound Deadening Board         ames Hardie Gypsum       '/a' Hardirocke' Brand Max 'C''''         afarge Gypsum       '/a' Hardirocke' Brand Max 'C''''         afarge Gypsum       '/a' Hardirocke' Brand Max 'C''''         iational Gypsum Company       '/a' Hardirocke' Brand Max 'C''''         GA FILE NO. WP 3330       GENERIC         GA FILE NO. WP 3330       GENERIC         Gypsum Wallboard       '/a' Gypled parallel to each side of 2 x 4 wood studs 16' o.c. at top and bottom plates. Face layer '/a' wood flextboard, or 0.0915'' shank, '/a' heads, 24' o.c. at vertical joints and intermediate studs.         joints and intermediate studs.       10 COAD FIBERBOARD, WOOD STUDS         Base layer '/a' wood flextboard, or 0.28 pst, applied parallel to each side of 2 x 4 wood studs 16' o.c. at top and bottom plates, 24' o.c. at vertical joints, and intermediate studs.         joints and intermediate studs.       File No. WP 3340         GA FILE NO. WP 3340       PROPRIETARY !         CYPSUM WALLBOARD, WOOD STUDS       Thickness:         Base layer '/a' proprietary typsum valiboard applied parallel to each side of 2 x 4 wood studs 16' o.c. at top and bottom plates, 24' o.c. at vertical joints, and at lind-points at intermediate studs.         loints staggered 12'' coo, unot for opposite studs. Face layer '/a' o.c. at off Coated nails, 1/a' long, 0.093' shank, 1/a' heads, 12' o.c. top and bottom plates, 24' o.c. at vertical joints, and at lind-points at intermediate studs.	PROPRIET	ARY GYPSUM BOARD		
Gypsum Panisa Aatarge Gypsum National Gypsum Company She Gold Bondheck She Fire-Net-Ref Type C GA FILE NO. WP 3330 GENERIC GYPSUM WALLBOARD, WOOD FIBERBOARD, WOOD STUDS Thick needs and 16° o.c. at partical pints and intermediate studs and 16° o.c. at partical pints and intermediate studs and 16° o.c. at partical pints and intermediate studs. Part A wood studs 16° o.c. with 4C coated nails, 174° long, 0.0915° shank, 14° heads, 12° o.c. to top and botom piates, 24° o.c. at vertical joints, and at hird-points at intermediate studs. 10° SUUT 3054, 4-3-85 Sound Test: OR 64-73, 9-23-64 CA FILE NO. WP 3340 CA FILE NO. WP		- <sup>5</sup> /8" GyProc® Fireguard® C - 1/4" Hardirock® Brand Type V Gypsum Panels	ULC D Sound Test: G&H B	esign W300) W-35ST, 4-16-69
GA FILE NO. WP 3330       GENERIC         Ary South WALLBOARD, WOOD FIBERBOARD, WOOD STUDS         Base layer 1/2 wood fiberboard, 0.82 psf, applied parallel to each side of 2 x 4 wood studs to control for 50 c. at top and bottom plates. Face layer 1/4 'to control for 50 c. at top and bottom plates. Face layer 1/4 'to control for 50 c. at vertical joints, and at third-points at intermediate studs.       1 HOUR FIRE       45 to 49 S' SOUND         Note: Staggered 24" each layer and side. (LOAD-BEARING)         Note: Staggered 24" each layer and side. (LOAD-BEARING)         MORPRIETARY 1         MORPRIETARY 2         MORPRIETARY 2	oforgo Guppum	Gypsum Panels	Using-	This criter
GA FILE NO. WP 3330       GENERIC       1 HOUR       45 to 49 S         Gypsum Wallboard, 0.82 psf, applied parallel to each side of 2 x 4 wood studs tot o.c. with 5d coated nails, 1/4' long, 0.0915' shank, 1/4' heads, 24' o.c. at vertical joints and intermediate studs and 16' o.c. at top and bottom plates. Face layer %' types X gypsum wallboard or gypsum veneer base applied parallel to each side with 6' wide each board and 8d coated nails, 21/4' long, 0.131' shank, %'a' heads, 12' o.c. to top and bottom plates, 24' o.c. at vertical joints, and at third-points at intermediate studs.       Thickness:       5/8' Approx. Weight: 8 pdf Fire Test:       Sto 49 S' SOUND         Joints staggered 24' each layer and side. (LOAD-BEARING)       PROPRIETARY 1       Thickness:       5/8' Approx. Weight: 8 pdf Fire Test:       Sto 49 S' Sound Test:       Sto 49 S' Sound Test:       Sto 49 S' Sound Test:       Sto 49 S' Sound Test:         Base layer 1/4' proprietary gypsum wallboard or gypsum vener base applied parallel to each side of 2 x 4 wood studs 16' o.c. with 4d coated nails, 11/2' long, 0.099' shank, 1/4' heads, 12' o.c. Joints staggered 16' o. c. and 6 do coated nails, 11/2' long, 0.099' shank, 1/4' heads, 12' o.c. Joints staggered 16' o. c. and 6 do coated nails, 11/2' long, 0.099' shank, 1/4' heads, 6' o.c. and to pand bottom plates only. Joints offset 24' from base layer joints. (LOAD-BEARING)       Thickness:       5/9' Approx. Weight: 8 psf Fire Test:       UL Design W300         Mencican Gypsum Company       1/4' GyProce Sound Deadening Board 1/2' Etermawall Freguarde' Y2' Firecheck' Type C Gypsum Wallboard       1/2' TYPE X PLUS Gypsum Wallboard Y2' Firecheck' Type C Gypsum Wallboard       Sound Test:		- ⁵/ª" Firecheck® Type C - ⁵/ª" Gold Bond® FIRE-SHIELD G™	tor sta	c rating
Grysum vallboard, 0.82 pf, applied parallel to each side of 2 x 4 wood studs to 6. with 5d coated nails, 1/* long, 0.0915" shark, 1/* heads, 24° o.c. at vertical joints and intermediate studs and 16° o.c. at top and bottom plates. Face layer 5% vide ach board and 8d coated nails, 2/* long, 0.131" shark, 1/* heads, 12° o.c. top and bottom plates, 24° o.c. at vertical joints, and at third-points at intermediate studs.       Fine       SOUND         Joints staggered 24° each layer and side. (LOAD-BEARING)       PROPRIETARY 1       Intermediate studs.       Intermediate studs.         Monther Staggered 24° each layer and side. (LOAD-BEARING)       PROPRIETARY 1       Intermediate studs.       Intermediate studs.         Sound Test:       OSU T-3054, 4-3-65 Sound Test:       Sound Test:       Sound Test:       Sound Test:         Base layer 1/4° proprietary gypsum wallboard applied parallel to each side of 2 x 4 wood studs 16° o.c. with 4d coated nails, 17/4° long, 0.099" shank, 1/4° heads, 12° o.c. Joints staggered 16° on opposite sides. Face layer 1/4° proprietary type X plain or predecorated of adhesive 16° o.c. and 6d coated nails, 17/4° long, 0.0915" shank, 1/4° heads, 6° o.c. at top and bottom plates only. Joints offset 24° from base layer joints. (LOAD-BEARING)       Thickness:       51/4° Approx. Weight: 8 psf Fire Test:       UL R2717.52, 9-9-68, UL Design U302         Garge Gypsum       1/4° GyProce Sound Deadening Board 1/2° Tipecheckt Type C National Gypsum Company       1/2° Gold Bond® FIRE-SHIELD G™ Gypsum Wallboard       UL Design U302         Sudo alf Orest Products Corporation       1/2° Tenple-4 Sound Deadering Board 1/2° Firecheckt Ty		Gypsum Wallboard	de	sign
GYPSUM WALLBOARD, WOOD FIBERBOARD, WOOD STUDS         Base layer 1/2' wood fiberboard, 0.82 psf, applied parallel to each side of 2 x 4 wood studs 16' o.c. with 5d coated nails, 17/8' long, 0.0915'' shark, 1/2' o.c. to top and bottom plates, 24'' o.c. at vertical joints and intermediate studs.         X gypsum wellboard or gypsum veneer base applied parallel to each side of 12''. thick beads of laminating adhesive along the perimeter and centerline of each board and 8d coated nails, 21/2' long, 0.131'' shark, 9/a'' heads, 12'' o.c. to top and bottom plates, 24'' o.c. at vertical joints at intermediate studs.         Joints staggered 24'' each layer and side. (LOAD-BEARING)       Thickness: 57/4''         GA FILE NO. WP 3340       PROPRIETARY 1         GYPSUM WALLBOARD, WOOD STUDS       I HOUR         Base layer 1/4'' proprietary gypsum wallboard applied parallel to each side of 2 x 4 wood studs 16' o.c. with 4d coated nails, 11/2' long, 0.099'' shark, 1/4'' heads, 12'' o.c. Joints staggered 16' on opposite sides. Face layer 1''' progrietary typs X plain or predcorated gypsum wallboard or gypsum veneer base applied parallel to each side of 2 x 4 wood studs 16'' o.c. with 4d coated nails, 11/2' long, 0.099''s shark, 1/4'' heads, 12'' o.c. Joints staggered 16' on opposite sides. Face layer 1''' progres Sound Deadening Board of adhesive 16'' o.c. and 6d coated nails, 11/2' long, 0.099''s shark, 1/4'' heads, 6'' o.c. at to paral bottom plates only. Joints offst 24'' from base layer joints. (LOAD-BEARING)         PROPRIETARY CYPSUM BOARD       Thickness: 5//a''         American Gypsum Company       1/4'' GyProce' Sound Deadening Board 1/2'' Gold Bond'e FIRE-SHIELD G''' Gypsum Wallboard         Fire Test:	te market a state of the second se		the second se	45 to 49 ST SOUND
GYPSUM WALLBOARD, WOOD STUDS         Base layer 1/4" proprietary gypsum wallboard applied parallel to each side of 2 x 4 wood studs 16" o.c. with 4d coated nails, 11/2" long, 0.099" shank, 1/4" heads, 12" o.c. Joints staggered 16" on opposite sides. Face layer 1/2" proprietary type X plain or predecorated gypsum wallboard or gypsum veneer base applied parallel to each side with 1/2" beads of adhesive 16" o.c. and 6d coated nails, 17/8" long, 0.0915" shank, 1/4" heads, 6" o.c. at top and bottom plates only. Joints offset 24" from base layer joints. (LOAD-BEARING)       FIRE       SOUND         PROPRIETARY GYPSUM BOARD       1/2" TYPE X PLUS       Image: colored to 1/2" TYPE X PLUS       Image: colored to 1/2" TYPE X PLUS         G-P Gypsum       1/4" GyProce Sound Deadening Board       1/2" TYPE X PLUS       Thickness:       51/4"         Affarge Gypsum       1/2" Gold Bond® FIRE-SHIELD G™       Gypsum Wallboard       UL Design W300       Sound Test:       G&H BW-27FT, 7-13-67         National Gypsum Company       1/4" Temple-4 Sound Deadening Board       1/2" FIRE-RATED "T"       Sound Test:       G&H BW-27FT, 7-13-67	each board and 8d coated nails, 21/2 bottom plates, 24" o.c. at vertical joi	Iong, 0.131" shank, <sup>9</sup> /32" heads, 12" o.c. to top and ints, and at third-points at intermediate studs.	Approx. Weight: 8 psf Fire Test: OSU T	
GYPSUM WALLBOARD, WOOD STUDS Base layer 1/4" proprietary gypsum wallboard applied parallel to each side of 2 x 4 wood studs 16" o.c. with 4d coated nails, 11/2" long, 0.099" shank, 1/4" heads, 12" o.c. Joints staggered 16" on opposite sides. Face layer 1/2" proprietary type X plain or predecorated gypsum wallboard or gypsum veneer base applied parallel to each side with 1/2" beads of adhesive 16" o.c. and 6d coated nails, 17/8" long, 0.0915" shank, 1/4" heads, 6" o.c. at top and bottom plates only. Joints offset 24" from base layer joints. (LOAD-BEARING) PROPRIETARY GYPSUM BOARD American Gypsum Company 	GA FILE NO. WP 3340	PROPRIETARY 1		45 to 49 ST
studs 16" o.c. with 4d coated nails, 11/2" long, 0.099" shank, 1/4" heads, 12" o.c. Joints staggered 16" on opposite sides. Face layer 1/2" proprietary type X plain or predecorated gypsum wallboard or gypsum veneer base applied parallel to each side with 1/2" beads of adhesive 16" o.c. and 6d coated nails, 17/8" long, 0.0915" shank, 1/4" heads, 6" o.c. at top and bottom plates only. Joints offset 24" from base layer joints. (LOAD-BEARING) Mercican Gypsum Company 3-P Gypsum - 1/4" GyProc® Sound Deadening Board - 1/4" GyProc® Sound Deadening Board - 1/4" Soundcheck™ Gypsum Company - 1/2" Firecheck® Type C tational Gypsum Company - 1/2" Gold Bond® FIRE-SHIELD G™ Gypsum Wallboard emple-Inland Forest Products Corporation - 1/4" Temple-4 Sound Deadening Board - 1/4" FireLP-ATED "T"	GYPSUM WAL	LBOARD, WOOD STUDS	FIRE	SOUND
American Gypsum Company       -       1/2" TYPE X PLUS       Approx. Weight: 8 psf         G-P Gypsum       -       1/4" GyProc® Sound Deadening Board       Approx. Weight: 8 psf         Lafarge Gypsum       -       1/2" Eternawall Fireguard® C       UL R2717-52, 9-9-68,         Lafarge Gypsum       -       1/2" Firecheck® Type C       UL Design U312;         National Gypsum Company       -       1/2" Gold Bond® FIRE-SHIELD G™       Sound Test:       G&H BW-27FT, 7-13-67         Temple-Inland Forest Products Corporation       -       1/4" Temple-4 Sound Deadening Board       -       -         -       1/2" FIRE-RATED "T"       -       -       -       -	studs 16" o.c. with 4d coated nails, staggered 16" on opposite sides. Fac gypsum wallboard or gypsum venee of adhesive 16" o.c. and 6d coated n	11/2" long, 0.099" shank, $1/4"$ heads, 12" o.c. Joints ce layer $1/2"$ proprietary type X plain or predecorated ar base applied parallel to each side with $1/2"$ beads hails, $17/6"$ long, 0.0915" shank, $1/4"$ heads, $6"$ o.c. at		
G-P Gypsum a-P Gypsum afarge Gypsum below afarge Gypsum below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below below				
-       1/2" Firecheck® Type C       Sound Test:       G&H BW-27FT, 7-13-67         Iational Gypsum Company       -       1/2" Gold Bond® FIRE-SHIELD G™         Gypsum Wallboard       -       Gypsum Wallboard         'emple-Inland Forest Products Corporation       -       1/4" Temple-4 Sound Deadening Board         -       1/2" FIRE-RATED "T"		- 1/4" GyProc® Sound Deadening Board	Fire Test: UL R2 UL Des	sign U312;
National Gypsum Company       -       1/2" Gold Bond® FIRE-SHIELD G™ Gypsum Wallboard         Temple-Inland Forest Products Corporation       -       1/4" Temple-4 Sound Deadening Board         -       -       1/2" FIRE-RATED "T"	afarge Gypsum	<ul> <li>Contraction of the second secon</li></ul>		
emple-Inland Forest Products Corporation - 1/4" Temple-4 Sound Deadening Board - 1/2" FIRE-RATED "T"	ational Gypsum Company	- 1/2" Gold Bond® FIRE-SHIELD G™		,
This Snace Laft Blank	Femple-Inland Forest Products Corpora	ation - 1/4" Temple-4 Sound Deadening Board		
This space Left Dialik		This Space Left Blank		

# **BUILDING PERMIT INSPECTION PROCEDURES** Please call 874-8703 or 874-8693 (ONLY) to schedule your inspections as agreed upon Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling X

Final/Certificate of Occupancy: Prior to any occupancy of the structure or use. Χ NOTE: There is a \$75.00 fee per inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, **REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.** 

**CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE** THE SPACE MAY BE OCCUPIED.

Signature of A blicant/Designee

Signature of Inspections Official

City of Portland, Mai	ne - Building or Use Permit		Permit No:	Date Applied For:	CBL:	
389 Congress Street, 041	01 Tel: (207) 874-8703, Fax: (2	207) <b>8</b> 74- <b>8</b> 71	6 08-1367	10/21/2008	048 B007001	
Location of Construction:	ocation of Construction: Owner Name:				Phone:	
76 PARK AVE	PARKSIDE APARTM	ENTS LLC	757 CONGRESS	ST		
Business Name:	Contractor Name:	Contractor Name:			Phone	
,	Gregory Johnson	Gregory Johnson		ortland	(207) 774-9303	
Lessee/Buyer's Name	Phone:		Permit Type:		•	
			Change of Use - Commercial			
Proposed Use:		Propo	ed Project Description:			
	enovations of one apartment to Off			of one apartment to C	Office /will be 6	
/will be 6 apartments and a	professional office	apart	ments and a professi	onal office		
Dept: Zoning	Status: Approved with Condition	s Reviewe	r: Marge Schmucka	al Approval D	ate: 11/14/2008	
Note: 11/14/2008 took ba	ack the routed permit from building	g code review t	for zoning sign-off		Ok to Issue: 🗹	
	standards must be maintained throu onal office and numbers of people v			e including size of th	e professional	
2) Separate permits shall b	be required for any new signage.					
<ol> <li>This permit is being app work.</li> </ol>	proved on the basis of plans submit	ted. Any devi	ations shall require a	i separate approval b	efore starting that	
Dept: Building	Status: Approved with Condition	s Reviewe	: Jeanine Bourke	Approval D	ate: 12/02/2008	
Note:					Ok to Issue: 🗹	
<ol> <li>All penetratios through or UL 1479, per IBC 20</li> </ol>	rated assemblies must be protected 003 Section 712.	l by an approve	ed firestop system in	stalled in accordance	e with ASTM 814	
<ol> <li>Separate permits are rec approval as a part of this</li> </ol>	quired for any electrical, plumbing, s process.	HVAC or exh	aust systems. Separa	ate plans may need to	be submitted for	
Dept: Fire	Status: Approved with Conditions	s Reviewe	: Capt Greg Cass	Approval D	ate: 10/30/2008	
Note:					Ok to Issue:	
1) 2-hour fire seperation re	equired between uses.					
2) All construction shall co	omply with NFPA 101					

### **Comments:**

11/25/2008-jmb: Left a voicemsg w/ Gregory J. For details on smoke detector and egress window in the bedroom, and construction or UL listing on the wall assembly with STC rating.

11/25/2008-jmb: Gregory J. Came in and I copied a wall type spec from the gypsum book for him to review with his contractor. He will also get the dimensions on the egress window in the bedroom.

12/2/2008-jmb: Gregory came in with sound insulation specs and egress window dimensions. He picked out the wall type for the 2 hour fire and STC rating of min. 50 as shown in the copies submitted.

10/21/2008-ldobson: Permit in hold bin for more information and c of o fee, plot plan, framing detail etc.

10/27/2008-ldobson: Part of an zoning appeal - Will bring in additional info

10/29/2008-mes: The conditional use appeal is on 10/02/08 - was approved 5-0



# Call 351-5395 774-9303 General Building Permit Application

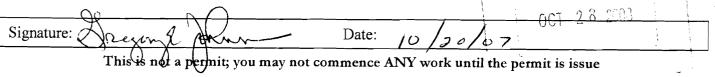
property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 76 Park Avenue, Portland						
Total Square Footage of Proposed Structure/AreaSquare Footage of LotNumber of Stories1.4.163						
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Applicant *must be owner. Lessee or Buyer	* Telephone:				
Chart# Block# Lot# 148 B 007 Name Address 757 Congress 5t. 774-9303						
	Address 757 Congress St.					
	City, State & Zip Portland, ME 641	0-				
Lessee/DBA (If Applicable)	Owner (if different from Applicant)	Cost Of Work: \$ 4000,00				
	Name	Work: \$				
	Address	C of O Fee: \$				
	City, State & Zip	Total Fee: \$				
OCT 2 1						
Current legal use (i.e. single family) <u>cffice / apt</u> . Number of Residential Units <u>6</u> If vacant, what was the previous use? Proposed Specific use: <u>office / lopt</u> . Is property part of a subdivision? <u>Vo</u> If yes, please name Project description: renovations of apt. to office / apt						
Contractor's name: <u>Gregory Johnson</u>						
Address: 757 Congress St.						
City, State & Zip Portland, ME 04107 Telephone: 174-9303						
Who should we contact when the permit is ready: Telephone:						
Who should we contact when the permit is ready: Telephone: Mailing address: 757 Congress St., Partland, ME 04102						

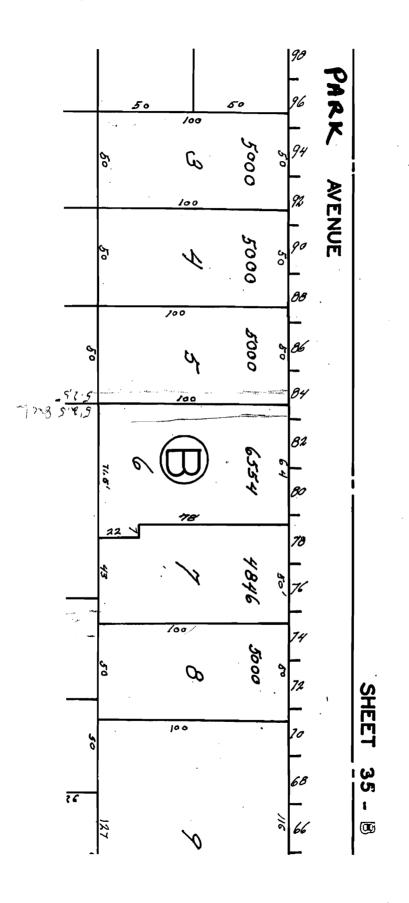
Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

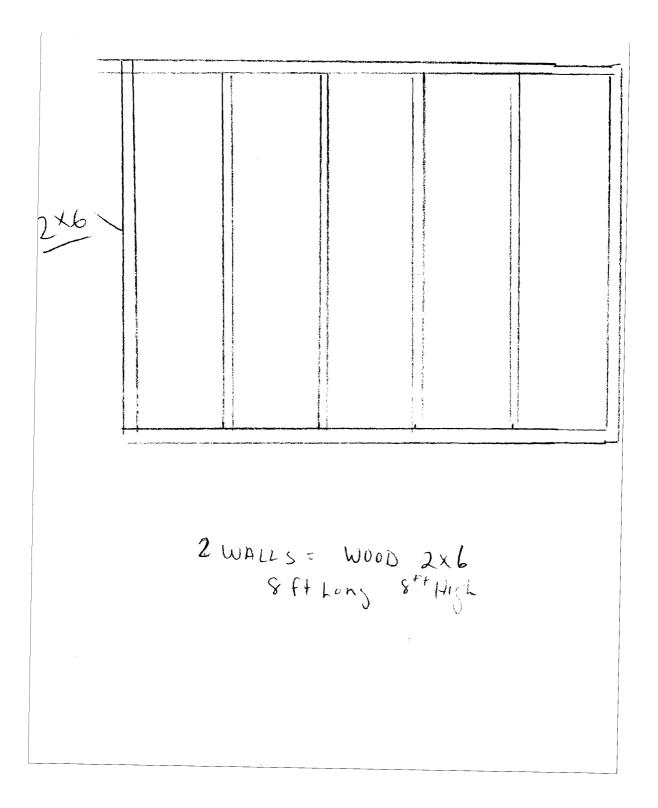
In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division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

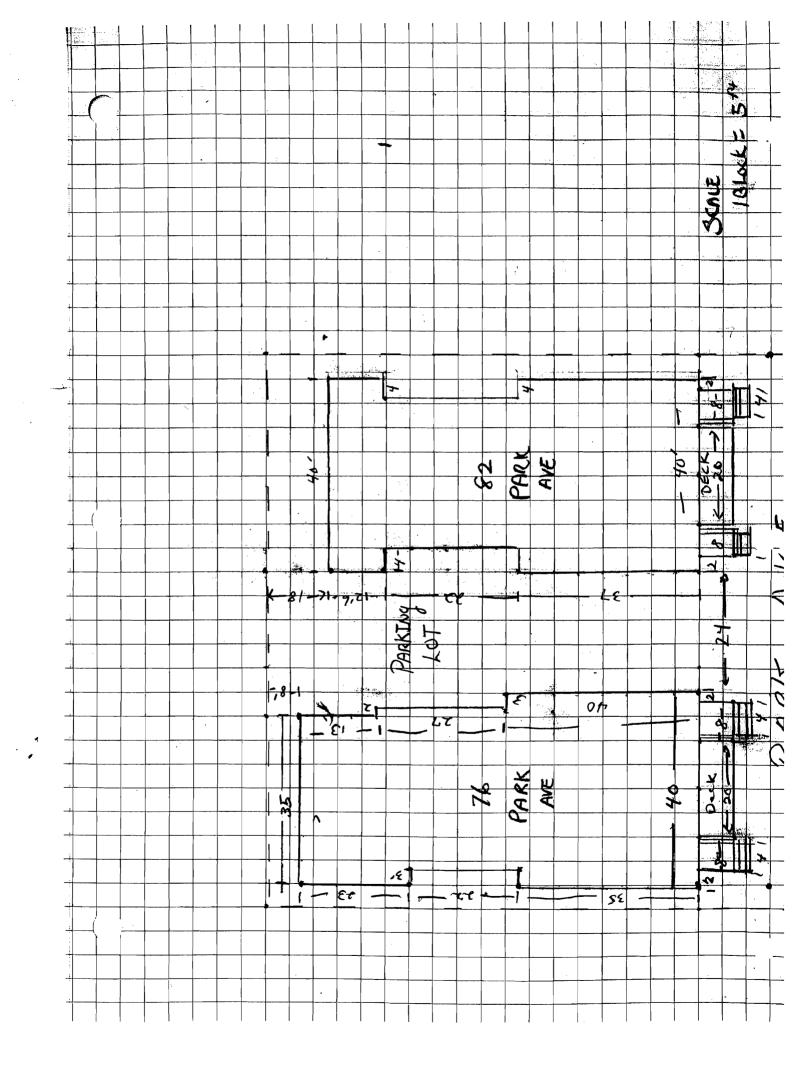
I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, 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.

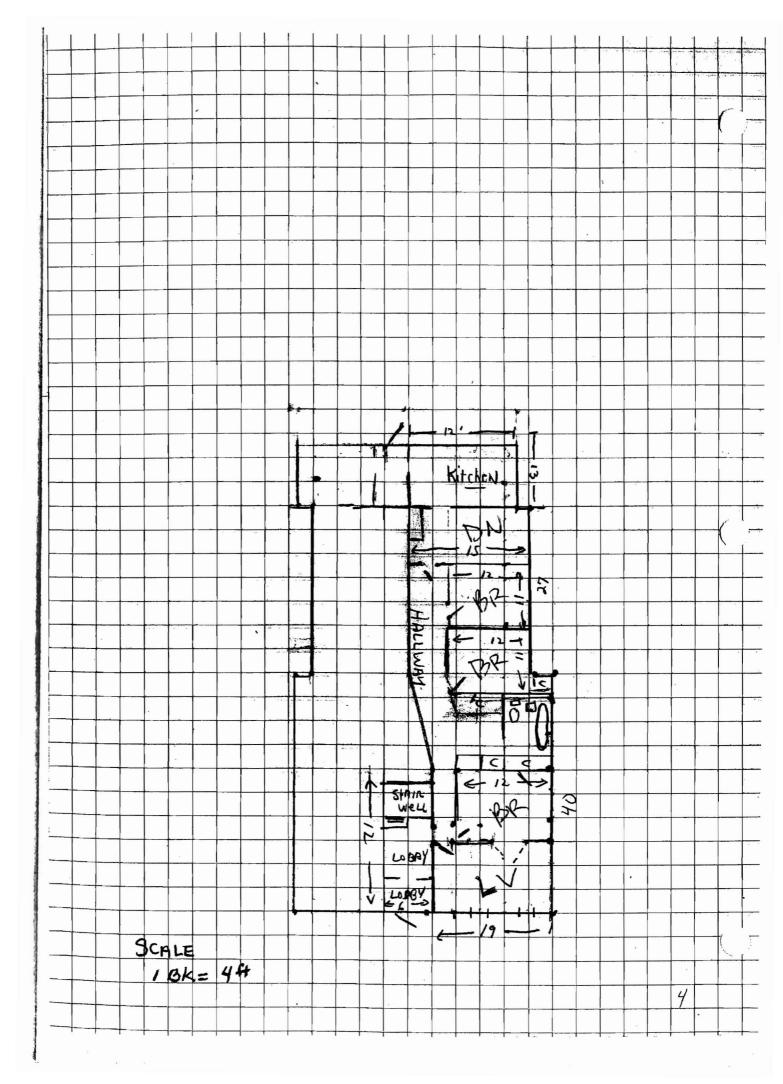


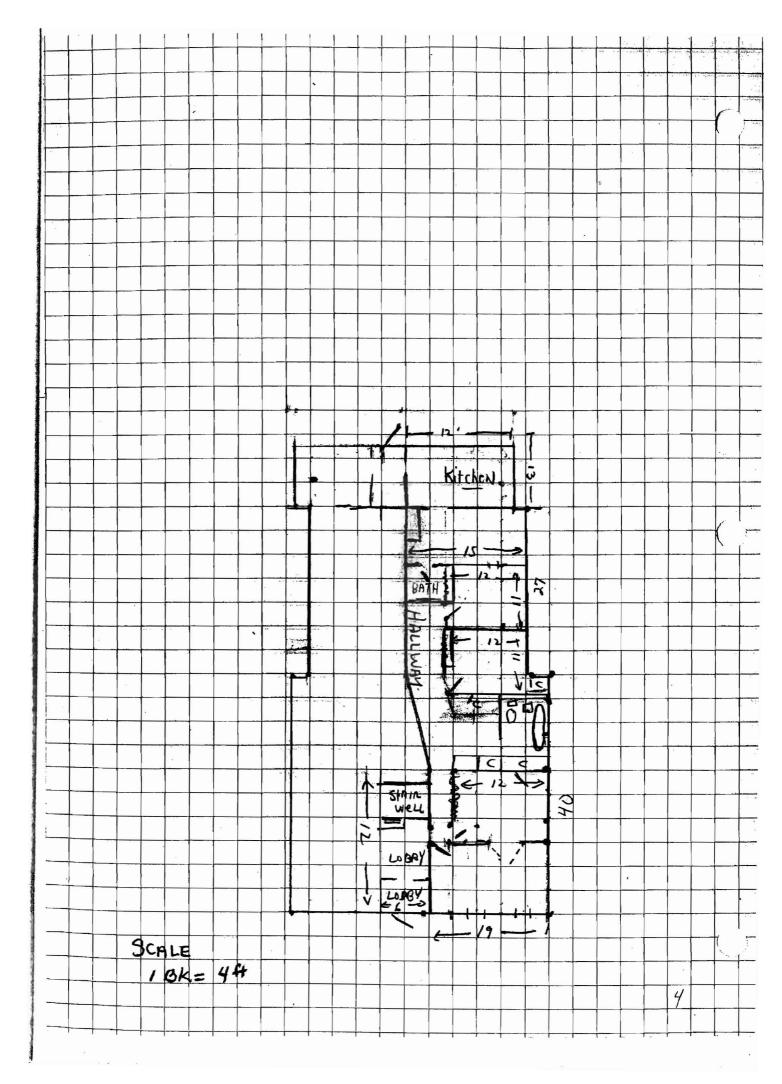
WINDOW DIMENSION For BedRoom 34 1-32-1 32×32= 1024 % 144= 7.11

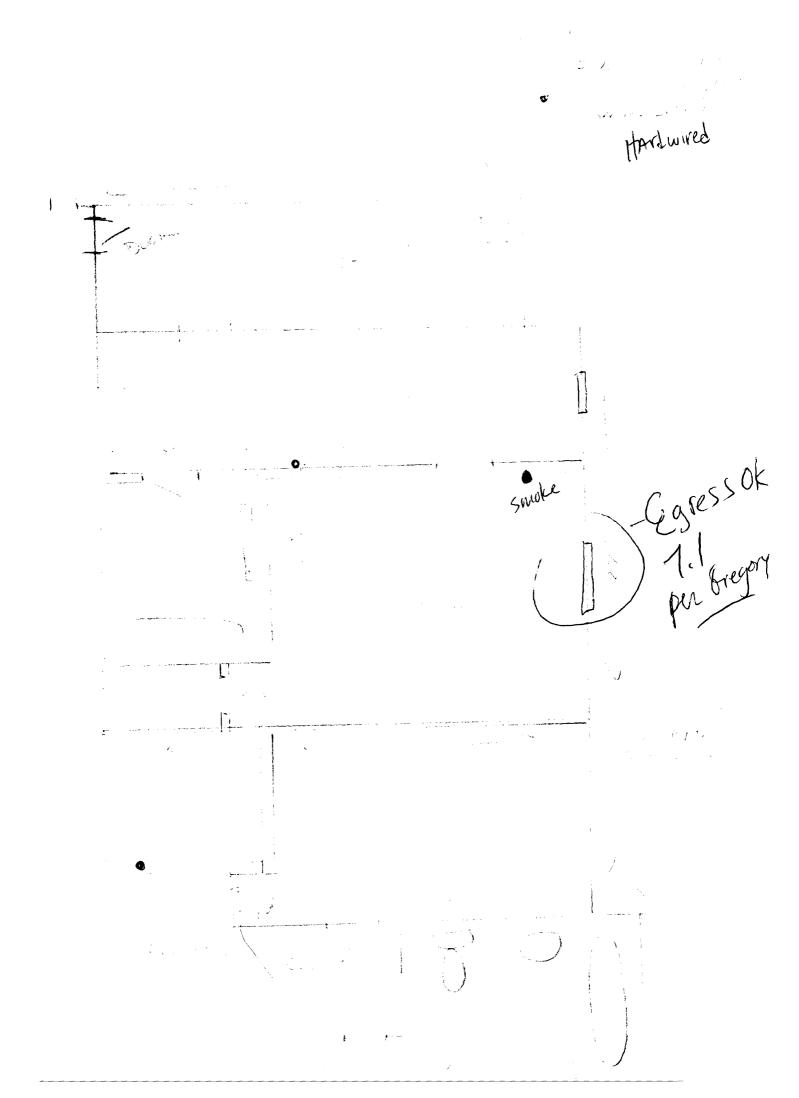














# CITY OF PORTLAND, MAINE ZONING BOARD OF APPEALS

Peter Coyne Philip Saucier Deborah Rutter Jill E. Hunter David Dore, chair Gordan Smith

October 3, 2008

Gregory Johnson Parkside Apartments, LLC 757 Congress Street Portland, ME 04102

 RE:
 76 Park Avenue

 CBL:
 048-B-007

 ZONE:
 R6

Dear Mr. Johnson:

As you know, at its October 2, 2008, meeting, the Board voted 5-0 to approve the Conditional Use Appeal.

You are also required to submit a Change of Use permit for a six (6) family dwelling unit with a professional office. Enclosed is an application for your change of use. You have six months from the date of this letter, referenced under section 14-474 (f) to apply for the change of use, or your Zoning Board approval will expire.

Enclosed please find your paid receipt for the Zoning Board Appeals legal ad and abutter's notification along with a copy of the board's decision.

Should you have any questions please feel free to contact me at 207-874-8701.

Sincerely,

Gayle Guertin Office Assistant

CC: file

# TY OF PORTLAND, MAINE

# APPEAL AGENDA DECISION

The Board of Appeals will hold a public hearing on Thursday, October 2, 2008 at 6:30 p.m. on the second floor, Room 209, City Hall, 389 Congress Street, Portland, Maine to hear the following appeals:

To: City Clerk From: Marge Schmuckal, Zoning Administrator Date: October 3, 2008 RE: Action taken by the Zoning Board of Appeals on October 2, 2008.

The meeting was called to order at 6:40pm.

Roll call as follows: Members Present: Philip Saucier, Peter Coyne, Jill Hunter, William Getz and Gordon Smith.

Members Absent: Deborah Rutter

#### 1. New Business:

#### A Miscellaneous Appeals:

<u>352 Warren Avenue Unit # 7, Sudanese Presbyterian Fellowship, lease, Tax Map #303, Block G, Lot #001007, in the B4 Business Community Zone</u>. The appellant is seeking a Miscellaneous Appeal under section 14-343 of the City of Portland Zoning Ordinance for the joint use of on site parking requirement to meet the required number of parking spaces for the proposed change of use from a veterinary clinic to a Church. The appellant has 632 square feet of meeting area which requires 25 parking spaces under section 14-332 (k). Representing the appeal for the leases are the applicants Matthew Long and Paul Brown. **The Board voted 5-0 to grant the Miscellaneous Appeal**.

#### **B.** Conditional Use Appeal:

<u>76 Park Avenue, Parkside Apartments, LLC, owner, Tax Map # 048, Block B, Lot #007, in the R-6 Residential</u> <u>Zone</u>. The appellant is seeking a Conditional Use Appeal under Section 14-137 (c) 2 of the City of Portland Zoning Ordinance. The appellant is requesting a change the use from a six (6) family dwelling unit to a six (6) family dwelling unit with a professional office located on the first floor. Representing the appeal is Gregory Johnson, Executor for Parkside Apartments LLC. **The Board voted 5-0 to grant the Conditional Use Appeal**.

2. Other Business: Election of Chair and Secretary. Philip Saucier was elected Chair and Gordon Smith was elected Secretary.

#### 3. Adjournment: 7:20pm

#### **Enclosure:**

Agenda of October 2, 2008 Original Zoning Board Decision 1 tape and 1 DVD of the meeting CC: Joseph Gray, City Manager Alex Jaegerman, Planning Department Penny St. Louis Littell, Director, Planning & Urban Development T.J. Martzial, Housing & Neighborhood Services

# CITY OF PORTLAND, MAINE ZONING BOARD OF APPEALS

R-6 Residential Zone Professional Offices:

## Conditional Use Appeal

## **DECISION**

Date of public hearing:

October 2, 2008

Name and address of applicant:

Gregory Johnson Johnson Realty 757 Congress Street Portland, ME 04102

Location of property under appeal: 76-82 Park Avenue

For the Record:

Names and addresses of witnesses (proponents, opponents and others):

.1

toplaant anly

Exhibits admitted (e.g. renderings, reports, etc.):

#### Findings of Fact and Conclusions of Law:

Applicant is a real estate broker and owner of Johnson Realty. He also owns 76-82 Park Ave. under the business name of Parkside Apartments LLC. Each building contains 6 apartments. The applicant is requesting a conditional use permit to utilize a portion of one of the apartments for his real estate office.

Conditional Use Standards pursuant to Portland City Code [4-137(c)(2): Α.

1. The proposed professional offices shall not be used for personal services, retail services, or veterinarians. Instead, the offices will be used for such purposes as health care practitioners, attorneys, social workers, engineers, architects, accountants, real estate agents, insurance agents or similar uses.

Satisfied 🗸 Not Satisfied

Reason and supporting facts:

Real estate Agent

2. A professional office shall not be located within five hundred (500) feet of another as measured along the street line to the respective property lines.

Satisfied V

Not Satisfied

Reason and supporting facts:

other offices an Block, per Applicant NO

3. A building with one (1) or more professional offices shall have at least fifty (50) percent of the total floor area of the building devoted to residential uses.

Satisfied  $\checkmark$  Not Satisfied

Reason and supporting facts:

Far less Thin 50% at Blog. use for affre only part of are unit used in multi-unit bldg.

4. The total number of individuals working in a building of professional offices shall not exceed the equivalent of four (4) full time employees.

Satisfied \_\_\_\_\_ Not Satisfied \_\_\_\_\_

Reason and supporting facts:

only 1 employee

5. Any additions or exterior alterations shall be compatible with the architecture of the building and maintain the residential appearance of the building. Construction of a new building shall be compatible with the architectural character of the surrounding area.

Satisfied \_\_\_\_\_ Not Satisfied \_\_\_\_\_

Reason and supporting facts:

No planned modifizations; cosmetize only in interior on exterior

6. The scale and surface area of parking, driveways, and paved areas shall be arranged and landscaped to be compatible in size and scale with neighboring properties in the area and to properly screen vehicles from adjacent properties and streets.

Satisfied / Not Satisfied \_ \_

Reason and supporting facts:

No change to parting & paved Sur Faces

7. On site parking shall be required as specified in division 20 (off street parking) of this article for the combined uses of the site: for office space, 1 parking space for each four hundred (400) square feet, or major fraction thereof, of floor area exclusive of cellar not used for bulk storage (14-332(j)).

Satisfied \_\_\_\_\_ Not Satisfied \_\_\_\_\_

Reason and supporting facts:

Has 14 spaces; needs only 2

B. Conditional Use Standards pursuant to Portland City Code §14-474(c)(2):

1. There are unique or distinctive characteristics or effects associated with the proposed conditional use.

Yes

Reason and supporting facts:

Noting mique about office

No

2. There will be an adverse impact upon the health, safety, or welfare of the public or the surrounding area.

No 🗸 Yes

Reason and supporting facts:

no major taken or over Ampuels gaverated

3. Such impact differs substantially from the impact which would normally occur from such a use in that zone.

Yes \_\_\_\_ No 💆

Reason and supporting facts:

Normal Real estable office w/ no peruliarities

Conclusion: (check one)

 $\checkmark$  Option 1: The Board finds that all relevant standards (1 through 7) described in section A above have been satisfied and that not all of the conditions (1 through 3) described in section B above are present, and therefore GRANTS the application.

Option 2: The Board finds that all relevant standards (1 through 7) described in section A above have been satisfied, and that while not all of the conditions (1 through 3) described in section B above are present, certain additional conditions must be imposed to minimize adverse effects on other property in the neighborhood, and therefore GRANTS the application SUBJECT TO THE FOLLOWING CONDITIONS:

Option 3: The Board finds that not all relevant standards (1 through 7) described in section A above have been satisfied and/or that all of the conditions (1 through 3) described in section B above are present, and therefore DENIES the application.

5

Dated: 007.2,2008

ard Chair

O:\OFFICE\FORMS\R-6 residential zonc conditional use appeal (offices).doc