RG RESIDENCE ZONE PERMIT ISSUED

APPLICATION FOR PERMIT



INSPECTION COPY

Signature of owner .

Class of Building or Type of Structure

Portland, Maine,

June 12, 1972

JUN 13 1972 0662 CITY of PURTLAND

To the INSPECTOR OF BUI	LDINGS, PORTLAND, M	MAINE		La Malia a elevatora essel benent
The undersigned hereby	pplies for a permit to ere	ect alter repair demolish in	stall the fellowing - Ordinance of the	building structure equipment City of Portland, plans and
the land of the land of	the State of Maine, the L	DESIGNATION COME GRA SPANSO	g Grainance of tee	cuy of 1 source, pro-
specifications, if any, submitted	herewith and the Journal	ig specifications.	When I leaden?	Dist. No.
Location 34 Quebec 2	50.	Wittin	Pile Limite:	Telephone 774-7915
Location 34 Quebec 8 Owner's name and address F.	William Buckley,	Base	THE RESERVE	T-1-1
Lesse's name and address				1 CECHOOL
- 1 11-	owner		-	Telephone
		Specifications	Plans	No. of sheets
				No. resumes
- nwt				Trus lassimies
Material No. sto	eles Heat	Style of roof _		Roofing
Other buildings on same lot	nes - Irea			
Other buildings on same lot _			The state of the s	Fee 8 3.00
Estimated cost \$ 225.		total of Many W	Vant	
	General De	scription of New V	YOFE	
			ne 41 balow	made - sills to be
To replace wooden pl	atform with concre	ere prock ou room	ug d. neren	Pr can - 27772 20 11
4x6 tax floor joists	to be 200			
Is in understand that this bern	nit does not include insta	llation of heating appara	tus which is to be	taken out separately by and in
the name of the heating contract	ter. PERMIT TO B	E ISSUED TO	or	
		To of Many Week		
	Det	alls of Ivew Work	t much impolyant i	n this work?
Is any plumbing involved in	this work?	If any electrica	proposed for sea	n this work?
Is connection to be made to	public sewer?	II Hot, water to	proposed to a	
Has septic tank notice been	sent?	Form notice t	entr	to of seed
Height average grade to top	of plate	Height average gr	ade to nignest po	int of roof
	AT CANADAS	ended or filled it	19925 F	Cattle of today
Material of foundation	T	hickness, topb	oction	xilar
*** 1 1 -1	Disa ner foot	Roof covering	-	the same of the sa
	Material of chimney	of lining	Kind of	heat tuel
No. of chimneys	Dressed or fu	all size?(Corner posts	Sills ——
Size Girder	Calumna mader nirde	rs Sire	N	lax. on centers
Size Garder Studs (outside walls and ca	Commiss usuer gree	er O. C. Beidelpe in m		
	rrying partitions) 2x4-1	, 2nd	led.	- local
Joists and rafters:	1st floor	, and	-, 314	
On centers:	1st floor	, 2nd	_, 300	, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with	masonry walls, thickness	s of walls?		height/
		If a Garage		
		It a Garage		cars to be accommodated
No. cars now accommodate	ed on same lot, to b	e accommodatednu	mper commercia	cars to be accommodated
Will automobile repairing l	oe done other than mine	or repairs to cars habitu	ally stored in the	brohosed paneros.
-			Miscellan	cous
PPROVED:		Will work require di	sturbing of any t	ree on a public street?
o.k. C. S.	6 12/72	Will there be in charge of the above work a person competent to		
	see that the State and City requirements pertaining thereto are			
			and City requi	remain for comment in a second
		observed?yes		
		P.	William Buch	cley