1009-1011 CONGRESS STREET

Seasonaiker

Full cut = 920R - Half out - 922 2R - Truch cut = 9203R - Fifth out = 205R



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

				e <u>Jan. 20</u>	
			Rec	eipt and Permit nu	mber <u>A 667</u> 6
To the CHIEF ELECTRICAL The undersigned hereby ap				es in accordance in	ith the leans of
Maine the Portland Flectrical	Ordinance the	Vational Floor	weel Code and	the following error	Continunt
LOCATION OF WORK: OWNER'S NAME: Ray	nond Lekous	i t.DDR	FS3: Con	dress Street	
	126	1-90/11		group ourcec	FEES
OUTLETS:		71-9564			
FIXTURES. (number of)					
Incandescent	Flourescent	_ (not strip)	TOTAL		
Strip Flourescent _ SERVICES	ft				•
Overhead 🛪 Und	lerground	Temporary	TOTAL	amperes 100	. 3.00
METERS (number of) $\underline{2}$. 			1.00
MOTORS (number of)					
Fractional	. 				•
1 HP or over		· · · · · · · · · · · · · · · · · · ·		 .	
RESIDENTIAL HEATING					
Oil or Grs (number o	of units)				•
Electric (number of r	ooms)				
COMMERCIAL OR INDUST	RIAL HEATING	•			
Oil or Gas (by a mair	n boiler)	• · · · · · · · · · · · · · · · · · · ·			
Oil or Gas (by separa	te units)				
Electric Under 20 kg	ws Ove	r 20 kws			
APPLIANCES. (number of)					
Ranges	x	Water	Heaters		\
Cook Tops		Dispos	sals		' /
Wall Ovens	- -x	Dishw	ashers actors		<i>i</i> /
Dryers	. ×	Comp	actors		
Fans	*** *	Other	s (denote)		
		· · · · · · · · · · · · · · · · · · ·			3.00
MISCELLANEOUS: (number					
Branch Panels					
Transformers _					
Air Conditioners Cent	ral Unit	• · · · • • · · · · · · · · · · · · · ·			
Sepa	rate Units (win	dows) .			
Signs 20 sq. ft. and un					
Swimming Pools Above	ve Ground				•
In C	round	· · · · · · ·			
Fire/Burglar Alarms	Res.dential				•
Fire/Burglar Alarms	Commercial				•
Heavy Duty Outlets, 2	20 Vol. (such as	welders) 30 an	ips and unier		
		over	30 amps		•
Circus, Fairs, etc.		• • • • • • • • • • • • • • • • • • •			•
Alterations to wires		 . 			
Repairs after fire Emergency Lights, ba		. 		· · · · · · · · · · · · · · · · · · ·	
Emergency Lights, ba	ttery	• • • • • • • • • • • • • • • • • • •			,
Emergency Generator	s				
			INSTALLATIO		
FOR ADDITIONAL WORK N			DOUBL	E FEE DUE:	
FOR REMOVAL OF A "STO	P ORDER" (304-	16.b)			
			TOTAL AN	IOUNT DUE:	10.00
INSPECTION:					
Will be ready on		19; or Will C	all xx		
CONTRACTOR'S NAME:	Bill Ga				
ADDRESS:		58 Victor P	Road		
TEL.:	774-4880				
MASTER LICENSE NO.:	3014	SIGN	TURE OF CO	NTRACTOR;	
LIMITED LICENSE NO.:				Sex !	
2-2-14-0			17.7		
	INICD	ECTOR'S CORY	WHITE	/	

OFFICE COPY -- CANARY

CONTRACTOR'S CO 1 -- GREEN

INSPECTION	S: Service se belowby.
	Service called in ELE
PRCGRES3 !	Service called in
CODE	AND
COMPLIAN	
COMPLET	Soll of the second
DATE 2 - 4	2
DATE:	REMAF.k.J:
2-4-81	Butsite serie not changed -
	Trely new treater punels in collar.
	The state of the s

1 f ss =====

CITY O ORTLAND OCT . 2 1977 ENVIRONMENTAL L'EALTH SERVICES

CITY OF FORTLAND, MAINE BUILDING & INSPECTION SERVICES

Date __April 11, 1979

Miller & Brown Bldrs.. (contractor) P.O.Box: 681 - Gray, Me. With relation to permit applied for to demolish a Garage, 10 xx 20 ___ belonging to at (address) 10.09 Congress Street it is unlawful to commence demolition work until a permit has been issued from this department. Section 6 of the Ordinance for rodent and vermin control provides Section o of the Ordinance for rodent and vermin control provides
"It shall be unlawful demolish a building of structure unless
provision is made for lode and vermin eradication. No perit
for the demolition of a boundary control provisions for rodent and vermin eradication have been carried or provisions for rodent and vermin eradication have been carried out under superv. Bion c. a pes" control operator registered with the Health Department."

The building permit for demolition cannot be issued until the provisions of this section have been satisfic 1. It is the obligation of owner or deschitten contractor or both to take up with one Her th Department the marrer of complying with this section, being repared to inform that department what registered pest or trol operator is to be employed.

NOTICE PER MUNICIPAL COLL A PERMIT TO DEMOLISH OR REMOVE A S. R. JC. RE SHALL EXPIRE THIRTY (30) DAYS AFTER THE DATE OF ISSUANCE.

Director

nevealed is suidence Health Department comments: oralesis

2 - Health -Environ. (Mr. Blumenthal) Copies to: 1 - Health (Mr. Noves) 1 - Publi Works (Phil Mullin)
1 - Fir Dept.

1 - Gus James

APPLICATION FOR PERMIT

HERMIT ISSUED

S.O.C.A. USE GROUP

0002^3

ATA 22 1979

1	-		
Tana di	B.O.C.A.	TYPE OF	CONSTRUCTION
ZONUNIC I	C. AT	ION	PORTLA!

April 11, 1979

ZONING LC-CATION	PORTLAND	, MAINE, "PATE	UTTY of PURTLASII
ture, equipment or cl ange use in accor Zoning Ordinance of the Ca., of Portle	r a permit to erect, alter reportance with the Laws of the	pair, demolish, move of State of Maine, the P	r install the following building, struc- ortland P.O.C.A. Building Code and herewith and the following specifica-
tions: LUCATION 1009 Congre 1. Owner's name at d addre s	s Street Eustace G. Lekc	_ei - 947A Cor	Fire District #1 [], #2 []
			Telephone
2. Contractor's name and address M	iller & Brown -P	. O. Box 681.	Gray. Telephone .797-3792.
2. Lessee's name and adddress 3. Contractor's name and address M 4. Architect	Bldrs. Straffer	ations Plar	ns 04039 No of sheets
• 4			
Material No. stories	Heat	Style of roof	Roomg
Other buildings on san e let .			Fee \$ X8:288X 5.00
Estimated contractural cost \$		ENDAY DECEMBE	5.00
FIELD INSPECTOR- 44.		ENERAL DESCRIPT	10.1
This application is for: Dwelling	(4 775-5451 Ext. 234 To	o demolish gar	age, 10×20 with no
Garage	,	utilities.	
Masonry Bidg		1 79	n
Metal Bldg.	was so st of the !	1 - 11-79 1 - 10 - 11-79	Stamp of Special Conditions
Alterations	BP: 1	1-20-1	
Demot. 15	#107 - 125 m 141 -		
Change Use			
Other APPLICANT: Swarate	nermits are required by th	e installers and subcor	ntractors of heating, plumbing, electri-
cal and wechanics	permis are required by		
	MIT IS TO BE ISSUED TO	1 £5 2 🖂 3 🖂	4 🗆
	C	Other	
	DETAILS OF	NEW WORK	
Is any plumbing involved in this wor	rk? I	s any electrical work in	avolved in this work?
Variable to made to public to	awar? I	t not, what is proposed	i for sewage?
Item annia samb matica bean cunt?	F	form notice sent?	
Height average grade to top of plate	Heig	ght average grade to my	ghest point of roof
Size, fro • depth	No. stone	bottom	earth or rock?
Material of foundation	ica par foot	Roof covering	et-d of too
No of chirages Ma	terns of chimneys (of lining	Kind of heat fuel
Framing Lumber -Kind	Dressed or full size?	Corner p	XIS Suis
Size Girder Colu	mns under girders	Size	Max. on centers
Stury (or tside walls and carrying	partitions) 2x4-16" O. C.	Bridging in every floor	and flat root span over 8 feet.
Languard rafters: 1st fl	loor	3rd	, root
On centers: 1st fl	loor 2nd	, 3rd	roof
Maximum span: 1st fi	loor 2nd	sra	, roof
If one story building with masonry			height?
	IF A G	ARAGE	numercial curs to be accommodated
No. cars now accommodated on sa	me lot . , to be accomm	to cars habitually store	onimercial cars to the eccommodated
			IISCELLANEOL.
APPROVALS BY	DATE		urbing of any tree on a public street?
BUILDING INSPECTION—PLA		will work require dist	arong or any tree on a paone street.
BUILDING CODE:	•••••	Will there be in charg	e of the above work a person competent
Fire Depr.		to see that the State a	and City requirements pertaining thereto
Healt! Dept.:		are obt . wed?	
		1 0	0 1.0 0
Signa	ture of Applicant Applicant	ert Brown	Builder # ame
Tune	Name of above Gar	ry Miller	1 □ 2 □ 3 ເ≅x4 □
Турс		Otner	
FIELD INSPECTOR'S COPY		and A	⁴⁻¹ ress

NOTES かいる MATE: CITY O ORTLAND OCT 1 2 1977 ENVIRONMENTAL HEALTH SERVICES

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 2096
	Issued
To the City Electrician, Portland, Maine:	Chit 28 . 1974
The undersigned hereby applies for a permit to install wires for tric current, in a cordance with the laws of Maine, the Electrical Or and the following specifications:	dinance of the City of Portland,
(This form must be completely filled out - Minin	num Fee, \$1.00)
Owner's Name and Address	Tel
Contractor's Name and Address J. Planguage C	Tel. 2293572
Location 1601 Con 12455 57 Use of Building	Sew Ilive
Number of Families 4 Apartments 2 Stores	Number of Stories 2
Description of Wiring: N Work (Additions)	
	Alterations
Pipe Cable Metal Molding BX Cable Ph	ng Molding (No. of feet)
Flugs Light Circuits	
FIXTUDEC	Plug Circuits D Lighting (No. feet)
SERVICE Pipe Cable Underground No	* * * * * * * * * * * * * * * * * * * *
MOTORS Number Added OTH - House Total	of Wires 3 Size
HEATING MAINTE	Volts Starter
	Phase H.P.
	Phase H.P.
Electric Heat (No. of Rooms) APPI IANCES: No. Ranges Watts Prand Fac	
Plan III.	eds (Size and No.)
A Committee of	
Miscellaneous Watts Extra Ca Transformers Air Conditioner (No. 11922)	ibinets or Parels
Contributes (100. Onits)	Signs (No. Units)
19 Ready to cover in Serou New	Impection 19
mount of Feb 3	
Signed MIMICE	= E Macauca
DO NOT WRITE BELOW THIS LINE	
ERVICE	
USITS 11/ AQ TY a STETER GRO	DUND
$\mathcal{L}_{\mathcal{U}} \mathcal{L}_{\mathcal{U}} \mathcal{L}_{\mathcal{U}}$	5 6
, 8 9 10	11 12
EMARKS:	
inspected by	Libby (OVER)

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FEES FOR WIRING FERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 to 30 Outiets	\$ 2.00
31 to 60 Outlets	3.00
Over 60 Outlets, each Outlet	.05
(Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	
SERVICUS	
Single Phase	2.00
Three Phase	4.60
MOTORS	
Not exceeding 50 H.P.	3.00
Over 50 H.P.	4.00
HEATING UNITS	
Doi suc (Oil	2.00
Cor mercial (Oil)	4.00
Elic ric Heat (Each Room)	.75
APPLIANCES Ranges, Cooking Tops, Oven, Water Heaters, Disposals, Bu Dishwashers, Dryers, and any permanent built-in appliance— unit	
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	2.00
Cucuses, Carnivals, Fairs, etc.	10.00
Meters, relocate	1.00.
Distribution Cabinet of Panel, per unit	1.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	
5 Outlets, or less	1.00
Over 5 Outlets, Regular Wiring Rates	



APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER FQUIPMENT Portland, Maine, i.... cl. 2, <u>... 962</u> To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a pamit to install the following heating, cooking or power equipment in accordance with the Laws of Maine the Building Cole of the City of Portland, and the following specifications: Location Locy Jongress St. Use of Building __wei_ing N . Stories 2 Existing ' Name and address of owner of appliance Lustade 4. Lekousi, 1009 Congress St. Installer's name and address Harris vil Co. Mar Commercial Sp. Telephone General Description of Work To install Cil surner replace ent in connection with existing steam heat. IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? If so how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of barner Volcanc-guntype Labellea by underwriters' laboratories Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? concrete Type of floor beneath burner Size of vent pipe **ひaseaurit** Location of oil storage Number and capacity of tanks 275 existing Low water shut off yes Make Mcb. willer Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is heed to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (52.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time. Will there be in charge of the above work a person competent to

observed? yes

Harris Vil &

see that the State and City requirements pertaining thereto are

Signature of Installer Dy; INSPECTION COPY

3.16

	Permit No. 6 1 15"		
1	Location : Jr. G. C.		
Ģ	Owner Costan Daniel		
	Date of permit 3/ 3/ /6 4		
	approved 3 2/-67 17/14		
10	5 1, 2 dd		
NOTES	10 11 12 12 13 14 15 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18		

·1/20/59 1009 Jong ... St,

helson please see Mr. Ach. with this before you to cut.

Mrs. Lekousi called in counscion with her rear porch, for which she got a permit on Maj AL. She would like an inspection tono, ow, if possible, to see how it looks to ju. She, herself, is not satisfied with it and she would like to know if it meets requirements under the Building Code.



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1

JUK 957

Portland, Maine, May 29, 1357.

MY of AutLAND

FIRETT ISSUED

To the INSI ECTOR OF BUILDINGS, ICEMIAND, MAINE	
The undersigned hereby applies for amendment to Permit No. in the original application in accordance with the Laws of the St the City of Portland, plans as a specification, if any submit of the	57/717 pertaining to the building or structure comprised ate of Maine, the Building Code and Zoning Ordinance of crewith and the following specifications
Owner's name and address Cappa E. Lekousi, 1009 C Lessee's name and address	
Lessee's name and address	ongress St Telephone
Contractor's name and address W. L. Yassar & Son, Bor	A53
Increased cost of world 250	
Dougrint C D	Additional fee . 2.6

Description of Proposed Work

To construct brick platform 6' x 5' and steps front of building

1-4.57 K

Tennust 11	Details of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
- Comme	Height average grade to highest point of roof
Material of foundation concrete at least solid base	solid or filled land? earth or rock? 4 below grade Thickness, top bottom cellar Height Thickness
Kind of roof . Rise per foo	ot Roof covering
No of chimneys Material of chir Framing lumber—Kind	of lining
Corner posts Sills	Dressed or full size? Girt or ledger board? Size
Studs (outside walls and c rrying partitions)	s under girders Size Max. on centers 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
1 St 11001	, 2nd , , 3rd , , roof , , , , , , , , , , , , , , , , , ,
Approved: N-5/31/57-agl	,2nd ,3rd ,roof *11liam L. Vansar & Son Signature of Owner By: 1917
INSPECTION COPY	Approved: 5/3/67 7 Mules Impector of Buildings

July 5, 1957

Mr. Harold L. Morse 69 Maine Ave. Pr. George L. Lekousi 1009 Congress St. Location - 1009 Congress St.

Owner - Jeorge E. Lekousi

Job - Second floor platform

Gentlemen:-

Upon inspection of above job on July 3, 1957, we find the second floor outside platform framed neatly and according to Building Code standards. The run of stairs, however, is resting on the ground with the side stringers natled firmly to the platform columns, thus subjecting the entire structure to lifting frost action.

The remedy, according to the Building Code, is to support the run of stairs on a concrete footing wall 8 inches wide and Ib feet below grade or to beam across existing concrete footings, and in any event keep the bottom riser and stringers at least 2 inches above grade.

Very truly yours,

Nelson F. Cartwright Field Inspector

NFC/G

May 24, 1957

AP - 1009 Congress Street, corner of Herlock Street

Mr. Harold L. Horse 86 Maine Avenue

Copy to Mr. George E. Lekousi 1009 Congress Street

Dear Mr. Morse:-

Building permit for auterations to porches on front and rear of building at the above named location is issued herewith subject to the following

1. Presumably some sort of a platform and steps will be needed at front entrance after existing porch is removed. Since no information has been furnished as to what is to be provided, no work of such a nature is covered by this permit. Cofore work on it is started it is necessary that an amendment to this permit or another permit be secured to cover its construction.

OKTI

2. It is understood that the new rear porch is to be just a platform without a roof. Fermit is issued on this basis.

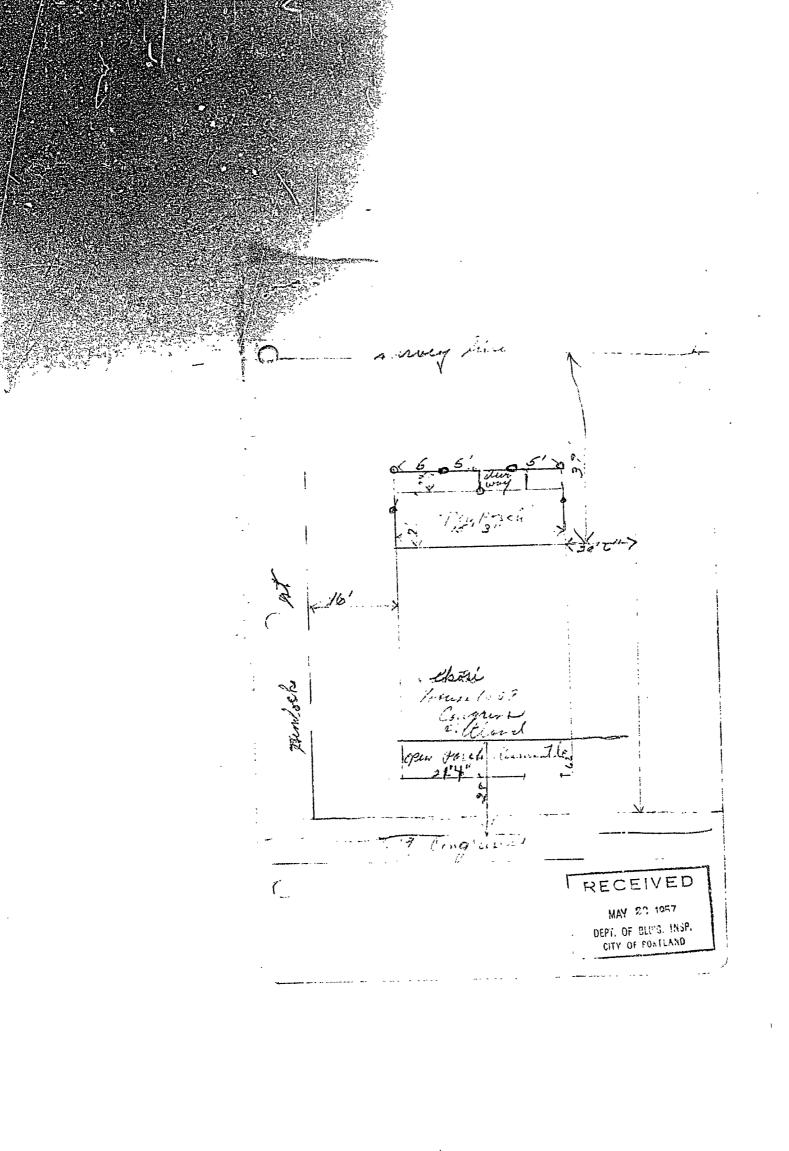
AK 20

3. The 4x6 sills of new platform are to be all one piece in cross section (not made up of two pieces of 2x6), are to be set with 6-inch dimension upright, are to extend around the three outer edges of the platform, and are to have floor joists resting on top of them or notched over 2x3 nailing strips spiked to the sides of them.

Very truly yours,

Albert J. Sears Deputy Inspector of Euildings

NJS/G



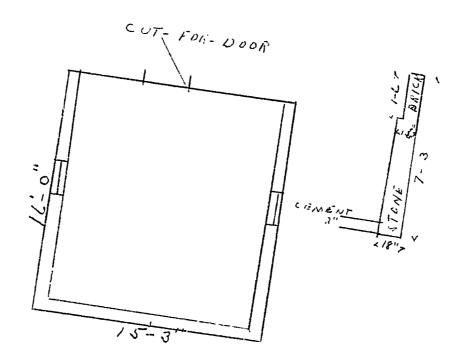
	Class of Building o	or Type of Stru	cture Third Class		AY 24 18
	-		laine, May 22, 1957	l l	107
To the INSPEC	TOR OF BUILDING				
land, plans and s	pecifications, if any, sub	of the State of . mitted herewith	Terect alter Fepal Aemolish Maine, the Building Code and and the following specificatio	d Zoning Ord: ins:	inance of the City of P
Location	1009 Congress St.		Within Fire	Limits?	Dist. No.
Owner's name ar	ıd address GeorgeE	Lekousi,Jo	09Congress St		Telephone
Lessee's name an	ıd address		- Kr. 122		Telephone.
Architect	•••••		Specifications	Plans You	No of sheets 1
Proposed use of	building 2-famil	ydwelling			No families
Last use	tt	!!			No families
Material	No. stories	Heat	Style of roof	*** *** *** **	Descin
Other building or	same lot			***************************************	x0011ng
Estimated cost S.	450.00				
,		General De	scription of New World	le .	Fee \$ 2.00
‴വ ർക	molifah onen a ut-				
To de	emolish open sasto emolish existing porch 9' x 15' 3	lectory one	front of dwelling porch 15' 3" x 7' a dwelling	nd to cons	2 story truct 1-story
•			•	-	-
			Permit Issued with	Leiter	
			" WHILE AUGUST THE	Lette/	
It is understood th the name of the h	nat this permit does not it eating contractor. PER	MIX TO BE		h is to be take	n out separately by and
ine name oj ine ni	eating contractor. PER	Detai	ISSUED TO contract Is of New Work	etor .	_
Is any plumbing in	avolved in this work?	Detai	Is of New Work Is any electrical work is	etor nvolved in this	s work?
Is any plumbing in	nvolved in this work? e made to public sewer i	Detai	Is of New Work Is any electrical work in	etor nvolved in this	s work?
Is any plumbing in Is connection to b	nvolved in this work? e made to public sewer?	Detai	Is of New Work Is any electrical work if f not, what is proposed for so Form notice sent?	etor nvolved in this ewage?	s work?
Is any plumbing in Is connection to b Has septic tank no Height average gr	avolved in this work? e made to public sewer? otice been sent?	Detai	Is of New Work Is any electrical work in front, what is proposed for some form notice sent?	nvolved in this ewage?	s work?
Is any plumbing in Is connection to b Has septic tank no Height average gr	avolved in this work? e made to public sewer? otice been sent?	Detai	Is of New Work Is any electrical work in front, what is proposed for some form notice sent?	nvolved in this ewage?	s work?
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front	envolved in this work? e made to public sewer in tice been sent?	Detai P	Is of New Work Is any electrical work in frot, what is proposed for some Form notice sent? Height average grade to hig solid or filled land? elow grade bottom	nvolved in this ewage? thest point of the common experience of the common experience of the common cellar cellar	s work? roof arth or rock?
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front Material of found Material of under	eating contractor. PER nvolved in this work? e made to public sewer in tice been sent? rade to top of plate depth lation comentposts	Detai P	Is of New Work Is any electrical work is f not, what is proposed for so Form notice sent? Height average grade to hig solid or filled land? elow grade hess, top bottom	nvolved in this ewage? thest point of the control of the con	roofarth or rock?
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front Material of found Material of under Kind of roof	nvolved in this work? e made to public sewer in tice been sent?	Detai No. storics t least 4:0 conotubes er foot	Is of New Work Is any electrical work is f not, what is proposed for some Form notice sent? Height average grade to hig solid or filled land? elow grade bottom Height Moore Bottom Roof covering Roof solid control or the sent of the	nvolved in this ewage? thest point of the color cellar	roofarth or rock?
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front Material of found Material of under Kind of roof No. of chimneys	e made to public sewer in tice been sent?	Detai No. stories t least 4'b conotubes er foot of chimneys	Is of New Work Is any electrical work in front, what is proposed for sumForm notice sent? Height average grade to hig solid or filled land? elow grade hess, top bottom height most of covering height work of lining K	nvolved in this ewage? thest point of the cellar	roof arth or rock?
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front Material of found Material of under Kind of roof No. of chimneys Framing Lumber	e made to public sewer in tice been sent?	Detai Double To BE No. stories t least 4'b conotubes er foot of chimneys Dressed or full s	Is of New Work Is any electrical work in from notice sent? Height average grade to hig solid or filled land? elow grade hess, top bottom height more solid or filled land? Height more bottom height more possible of lining height with the solid or filled land? Height construction height more possible of lining height content of lining height content possible of lining height	nvolved in this ewage? thest point of the cellar	roofarth or rock?ss
Is any plumbing in Is connection to be Has septic tank no Height average gr Size, front Material of found Material of under Kind of roof No. of chimneys Framing Lumber- Size Girder	e made to public sewer in tice been sent? Tade to top of plate	No. stories the least 4 to least Thick on tubes of chimneys.	Is of New Work Is any electrical work in frot, what is proposed for some Form notice sent? Height average grade to hig solid or filled land? elow grade bottom Height Roof covering Kopics of lining Kopics Corner positive Size	nvolved in this ewage? chest point of r cellar Thicknow ind of neat osts 4x4 Max. or	roof
Is any plumbing in Is connection to b Has septic tank no Height average gr Size, front Material of found Material of under Kind of roof No. of chimneys Framing Lumber- Size Girder Kind and thickne	eating contractor. PER nvolved in this work? e made to public sewer in otice been sent? rade to top of plate depth	No. stories t least 4:0 conotubes er foot of chimneys der girders of exterior wall	Is of New Work Is any electrical work in from notice sent? Height average grade to hig solid or filled land? elow grade bottom bottom Height Roof covering Kize? dressed Corner p	nvolved in this ewage?	roof
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Signature of owner By: Quantity of the state of the s

NOTES Staking Out Notice Cert, of Occupancy issued Final Notif. Inspn. closing-in Notif. closing-in

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	AMENDMENT TO A	Amend	Inent No.	
To the INSPECTOR OF BU		Portland, Maine, 7603		
	tted herewith and the following specific	tale of Maine; the But ding Coc ations	e of the City of Portland, plans	
Contractor sinanie and addre				
Inc sed cost of work 25.	mendment (15)	ny electrical work involved	nthis work?	
	Description of Prop	osed Work		
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Approved:		Signature of Owner	OUSI FORMERO, AZZ	
File and the Killing and the	iief of Fire Dapariment.	Approved 7/1	Tupector of Buildings	لئ



E-G- LENOUIS 1009-CONGNESS- ST



... LIMITED BUSINESS ZOMLINIT

APPLICATION FOR PERMIT

Permit No. 115

The morning of	OF BUILDINGS, PORT	LAND, ME.		ne 25, 1941
The undersigned he with the Laws of the State and the following specifical	ereby applies for a pern e of Maine, the Buildin, tions:	nit to erest alter install g Code of the City of P	the following buildin ortland, plans and sp	g steuctues equipment in accorda ecifications, if any, submitted hereu
Location 1009 Con	gress Street		Within Fire Lin	nits? no Diet No
Owner's or Lescee's a o	ne and address F. G	Lekousi 1009 C	Congress St	Telephone
Contractor's name and a	address Ralph Ro	mono Ir /1 Stat	c St	Telephone 4-3904
Architect				Dr. at a
rroposed use of buildin	g dwalling hor	1150		
Other buildings on same	lot			No. families2
Estimated cost \$ 251.				
	Description	of Fresent Build	ing to be Alter	Fce \$ 75 ed
Material wood No	o. stories2Hea	ıtStyle	of roof	Doof
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	Gener	ral Description of	New Work	ivo. rammes
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,D) LIMITED BUSINESS ZONE

APPLICATION FOR PERMIT

PERMIT ISSUED



INSPECTION COPY

Permit Nove

Class of Building or Type of Structure Tolra Class Jun 19 1841 Portland, Maine, June 19, 1941

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building score are to accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 1009 Congress Street Within Fire Limits? no Dist. No. Owner's or Lessee's name and address F. T. Lekousi, 1009 Congress St. Telephone. Contractor's name and address <u>W. I. Vascer, 95 Sheridan Street</u> Telephone 3-7996 _____Plans filed_he_No. of sheets ___ Proposed use of building drelling house _____No. families___2 ___ Other buildings on same lot. Estimated cost \$ 200. Description of Present Building to be Altered Material road No. stories 21-2 Heat steam Style of roof ___Roofing____ General Description of New Work To extend year chimney from first floor to new basement level To provide new concrete foundation to sill under entire ell of building It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work CONTIFICATE OF BOLLIPSING MEGNINESEMI IZ MAYAED Is any plumbing work involved in this work?____ Is any electrical work involved in this work?______ Height average grade to top of plate____ Size, front ______depth _____No. stories _____Height average grade to highest point of roof ______.

To be erected a solid or filled land? ______earth or rock? Ma erial of toundation concernte Thickness, top 100 bottom 145 cellar yes Material of underpunning Height Thickness

Kind of roof Rise per foot Roof covering Kind of heat ______Type of fuel _____Is gas fitting involved?_____ Corner posts_____Sills____Girt or ledger board?______Size____ ____Size______Max. on centers___ Material columns under girders Studs (outside walls and carrying pr titions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor______, 2nd_______, 3rd_______, roof___ 1st floor________, 2nd_________, 3rd________, roof________ 1st floor_______, 2nd________, 3rd________, roof_______ On centers: Maximum span: If one story building with masonry walls, thickness of walls?_____ No. cars now accommodated on same lot_ Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?____ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? ___no__ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto F. T. Lekousi are observed?___ yes

Permit No. 41 Notif. closing-in Inspn. closing-in Final Notif. Final Inspr. 6/28/4//
Cert. of Occupancy Issued
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APPLICATION FOR PERMITERMIT ISSUED

Class of Building or Type of Structure Third Class 484 1936

To the INSPECTOR OF I			Portland, Maine	,	* p = 4.5 V 2	
	BUILDINGS, P	ORTLAND, ME.				
iccordance with the Laws iny, submitted herewith a	of the State of nd the followin	ig specifications:	Code of the City of	of Portland,	plans and specificati	ions, if
ocation 1009 Congres						
Owner's or Lessee's name a	and address3	ust. = G. Lekous	i, 1009 Congre	sa Street	Telephone	
Contractor's name and add						
Architect's name and addre						
Proposed use of building_	Dwelling				No. femilies1_	
Other buildings on same lot	Garage an	al peaktry house				·
Plans filed as part of this ap	pplication?	no	No. of	sheets		
Estimated cost \$ 20.					Fee \$.25	
	Descrip	tion of Present B	uilding to be A	ltered		
Materiai frame No. s	stories 2-1	Heat	Style of roof		_Roofing	
Last use Drallin	ng	·			No. families1	
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Ward 7 Permit No. 36/1120	
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Cestace & Leboure	
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(3) LIMITED BUSINESS ZONY Permit No.

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class Portland, Maine, and per 14, 1611 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to exect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 100 1605 Congress Street Ward 7 Within Fire Limits? 50 Dist. No. ___ Owner's or Lessee's name and address T. Leicusis, 1005 Congress St. Telephore _____ Contractor's name and address General Telephone Architect's nar - and address____ Proposed use of building poultry harise and shed for seed No. families. Other buildings on same lot 2 for the trailing bourse and a car garage Plans filed as part of this application? _______ No. of sheets _______ 1 Estimated cost \$_50. Fee \$.50 £5# paid 4545A Description of Present Building to be Altered Material Wood No. stories 1 Heat _____ Style of roof_ _Roofing____ Last use ____ shed execute which was attached to harn which was demolished families____ General Description of New Work To demolish thed and To rebuild 10' x 20' The poultry house is to be clapboarded on the outside, and on the side of the hullding next to the side property line a gutter and connection is to be provided so that water from the roof will not run on neighboring property It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Height average grade to top of plate_ Size, front 10t depth 20t No. stories 1 Height average grade to highest point of roof 8t To be erected on solid or filled land? colid earth or rock? our in Material of foundation occur muta Thickness, top ____bottom____ Material of underpinning _____ Height ____ Thickness___ Kind of Foof (pitch) Rise per foot 2" Roof covering Amphalt roofing Class C Und. Leh. No. of chimneys no Material of chimneys ______of lining _____ Kind of heat ______ Type of fuel _____ Is gas fitting involved? _____ Corner posts 328 Sills 636 Girt or ledger board? Size Material columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 fee. Sills and corner posts all one piece in cross section. ist floor dirt , 2nd _____, 3rd _____, roof 2x4 Joists and rafters: İst floor ______, 2nd _____ , 3rd ______, roof _____ On centers: Meximum span: 1st floor ______, 2nd ______, 3rd ______ roof _____5 If one story building with masonry walls, thickness of walls? ______ height? _____ If a Garage No. cars now accommodated on same lot _ _____, to be accommodated ____ Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ____ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?__ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

1 tembrelo St. 10 A 1005 CongresoSt



(B) LIMIT LA CLSS ZONE

Permit No.

APPLICATION FOR PERMIT

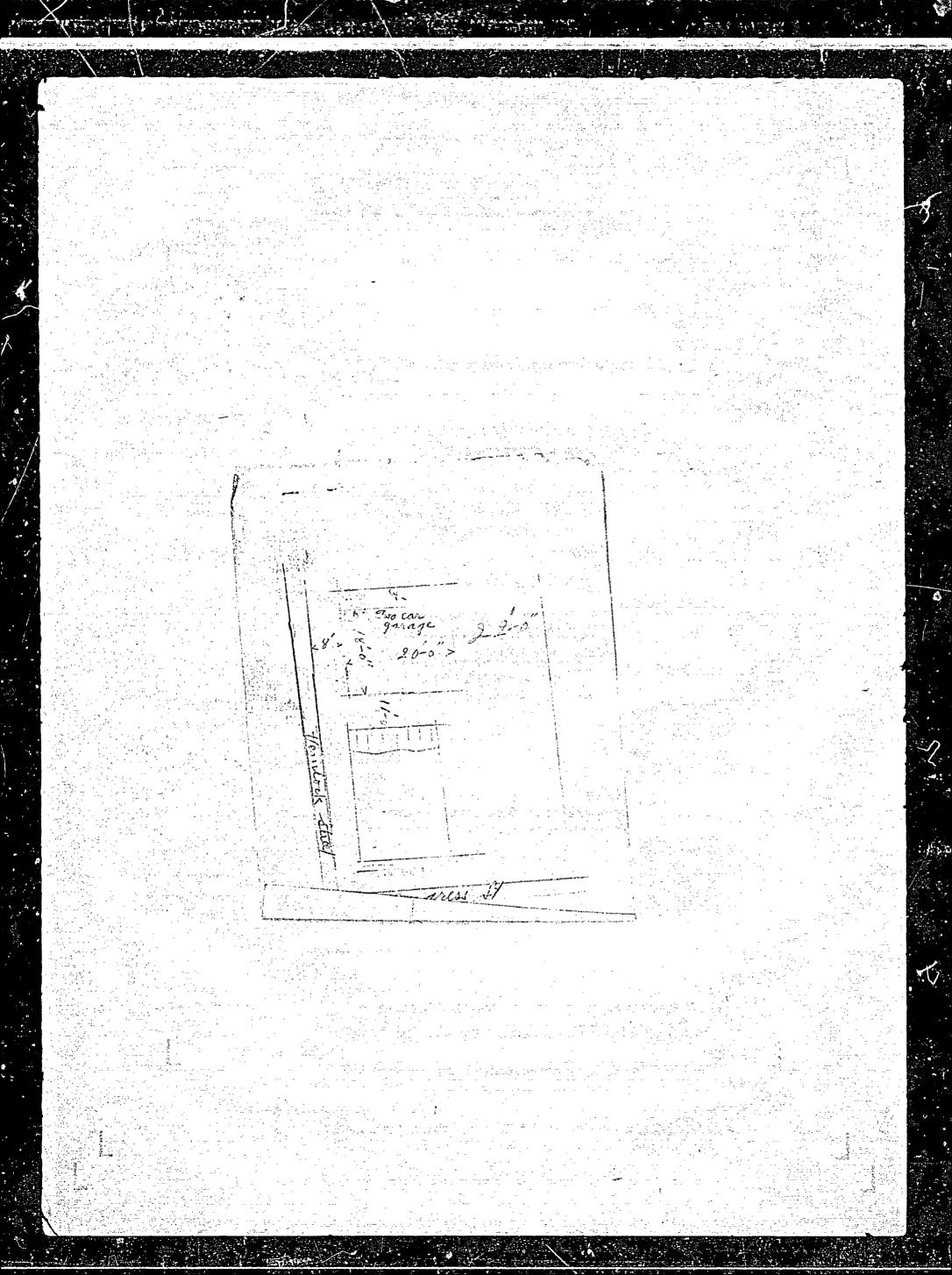
Class of Building or Type of Structure Third Class To the INSPECTOR OF BUILDINGS, FORTLAND, ME. Portland, Maine, Boverber 25, 1921 The undersignd hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Lasts of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Ward 7 Within Fire Limits? 50 Dist. No. _ Owner's or Lessee's name and address L. Lebourts, 1005 Congress St. Telephone Contractor's name and address Officer Telephone Proposed use of building coultry leving and shed for sood Other buildings on same lot dwelling house, 2 femily, 2 cer garage No. families____ Plans filed as part of the application? _______ No. of sheets _______ Description of Present Building to be Altered Material No. stories ! Heat ____ Style of roof___ Last use _____ shed which was attached to bern which was devolved being which was devolved by General Description of New Work SOTEN TELES B. LATTON To close in ond of shed ON CLUSSING L. VAIVAD. CERTIFICATE OF OCCUPANCY REQUIRE ON LE WAIVED. It is understood that this permit does not include installation of Leating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Height average grade to top of plate

No. stories Height average grade to highest point of roof To be erected on solid or filled land? Material of underpinning ______Height _____Thickness_____ Kind of Roof _____ Rise per foot _____ Roof covering ____ No. of chimneys ______Material of chimneys _____ ____of lining ____ Kind of heat ____ Type of fuel _____ Is gas fitting involved? _____ Corner posts Sills Girt or ledger board? Size Size Size _____ Max. on centers ____ Studs (outside walls and carryi.:g partitions) 2x4-16° O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor ______, 2nd ______, 3rd ______, roof ______ 1st floor ______, 2nd _______, 3rd ______, roof ______ On centers: Maximum span: 1st floor ______, 2nd ______, 3rd ______, roof _____ If one story building with masonry walls, thickness of walls?______ height? _____ If a Garage No. cars now accommodated on same lot_ Total number commercial cars to be accommodated ____, to be accommodated _____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner Tuitace & Sellower INSPECTION COPY

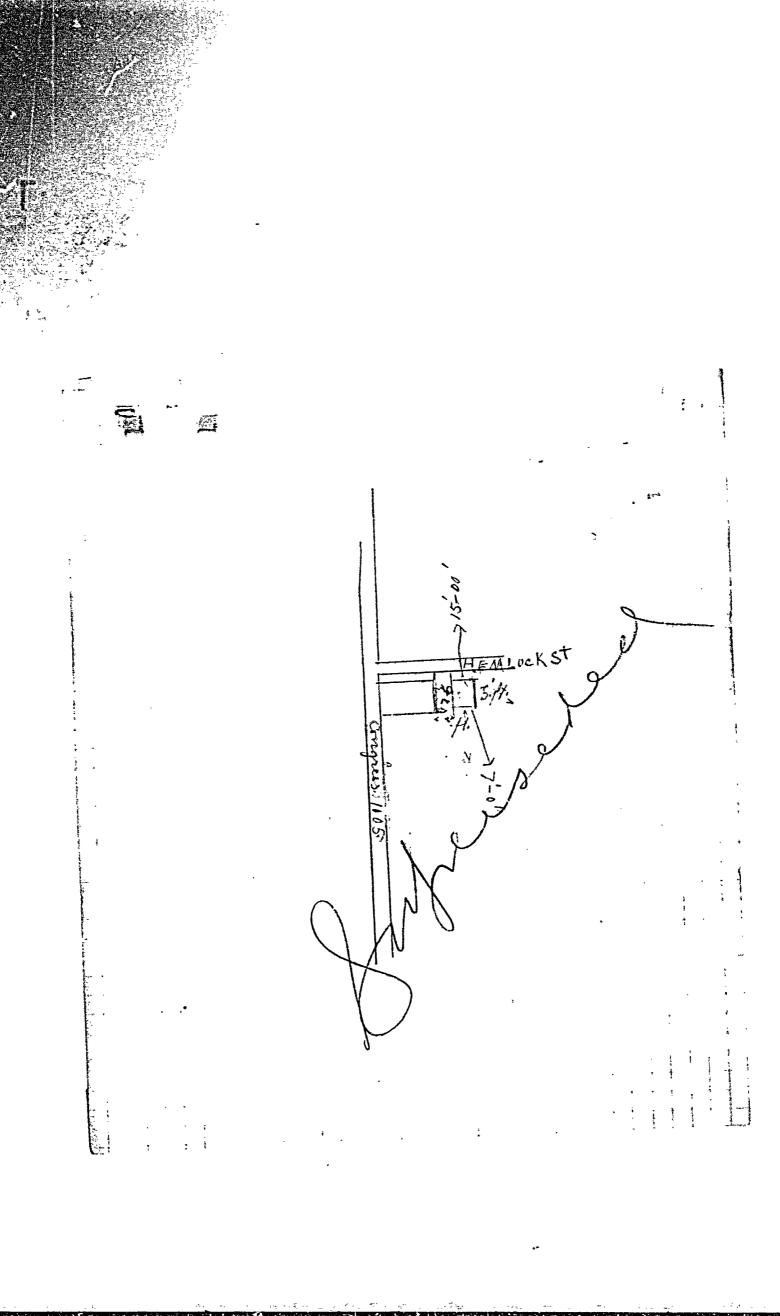
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Inspn. closing-in Cert. of Occupancy issued 2 NOTES



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of the City of Portions, plan Location 1005 Congress	original application in according and specifications, if any subm	Portland, Maine October Permit No. 31/2020 pertaines with the Laws of the State of Mitted herewith, and the following s With the Fire I	aing to the Table
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LEUVED BUSINESS ZONE Permit No. 2020 APPLICATION FOR PERMIT

OCT 9 1931

Class of Building or Type of Structure. Third Class

Purtland, Staine, October 8, 1951

INSPECTOR OF BUILDINGS, PORTLAND, ME.

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ontractor's name and address Z. H. VETTO	kias, 1019 Concre	os St.	Telephone F 857
rehitect's name and address			
roposed use of building 2 Car garage			No. families
ther buildings on same lot 2 Thaily Give	iling house		
lans filed as part of this application?	yes	No. of sheets	
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Ward 7 Permit No.31/2020

Location to 05 Cangae St.

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Date of permit 10/9/31

Notif. closing in

Final Notif.

Final Inspn. 11/77/31

Cert. of Occupancy issued No.

NOTES

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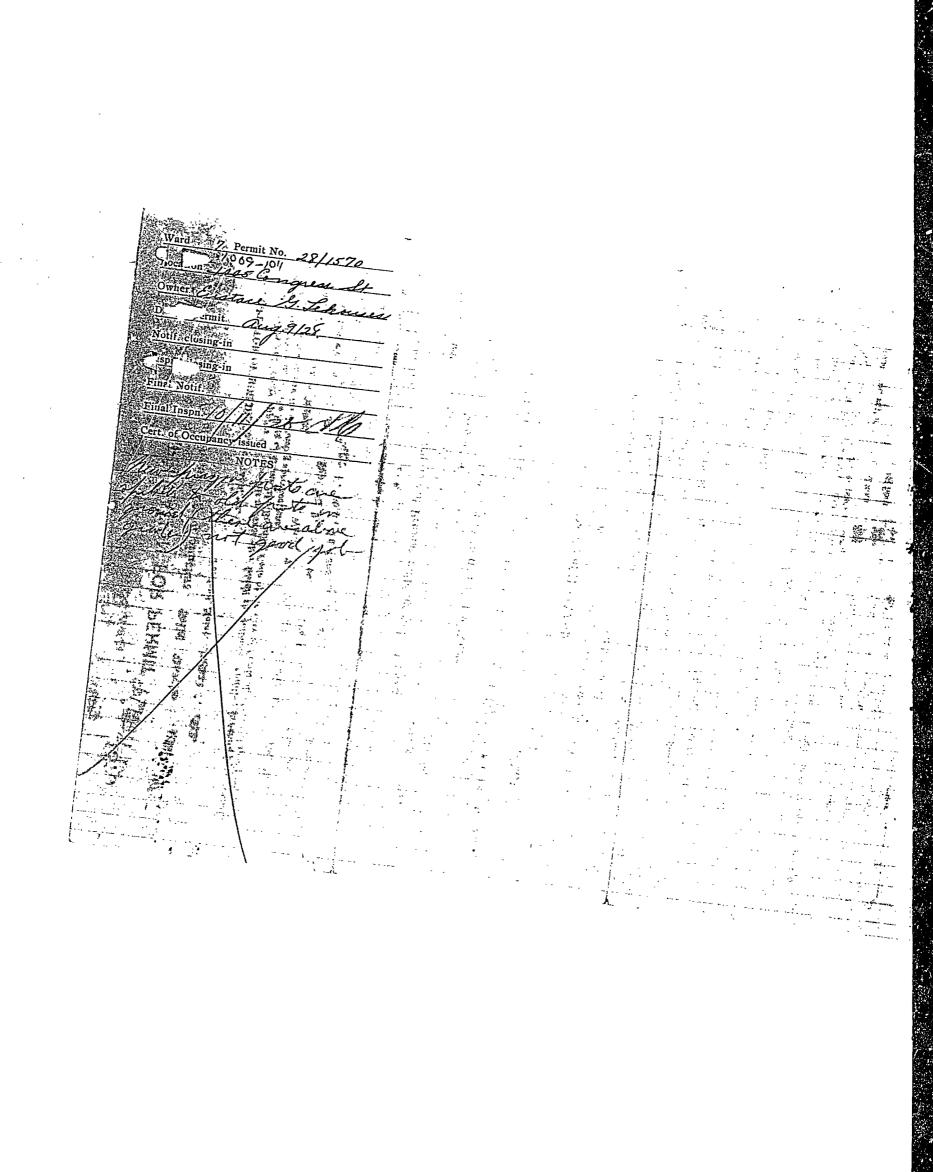
APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class 5 1928

Portland, Maine, mont 9, 1928.

10 the INSPECTOR OF	POILDINGS, 201	TILAND, ME.		
The undersignd he	ereby applies for a	permit to et de alt	er frisiall the following	ng building šišuciusė sązi usi

any, submitted herevith and	the following spec	ifications:	e city sj Portu	ind, plans and specifications, if
Location 1895 Congress	treet	Ward 7 Wi	thin Fire Lindts	? Dist. No
				Telephone
Contractor's name and address	s Hemy E.	Juan, 24 Dearing An	6716 6716	Telephone F 60045
Architect's name and address_				
Proposed use of building	gralling	house		No. families 2
Other buildings on same lot_	noise_	· Marie of Marie of Administration of Appendix of the Confession o		
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To be erected on solid or filled	land:	en	h or rock?	
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Material of underpinning		Height		Thickness
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	ring partitions) 2x	4-16" O. C. Girders 6x8 o		lag in every floor and flat roof
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Total number commercial cars	to be accommodate	<u> </u>		
Will automobile repairing be d	one other than mir	or repairs to cars habitual Miscellaneous	ly stored in the	proposed building?
Will above work require remov	al or disturning of	any shade tree on a public	stree+?	0
Plans filed as part of this appl	ication?	71	No. sheets	_1
Estimated cost \$ 15.				Fee \$
Will there be in charge of the	above work a perso	on competent to see that the	State and City	requirements pertaining thereto
are observed? yez	•		. Petricani	
INSPECTION COPY	Signature of c	nonerBy1		6 6 Bear
				. 41



7109-I

July 28, 1928.

Mr. Henry Bean 34 Deering Avenue Fortland, Mains.

Dear Sir:

Enclosed is the building permit covering alterations in the building of Eustace G. Lekouses at 1005 Congress Street.

You have stated in the application that you propose to use 2x6 joists in the flat roof on a 10 foot span and 18 inches from center to center. If these roof joists are to carry the ceiling below, these joists are not heavy enough but should be made either 2x8 or 14 inches from center to center. If they carry the ceiling below, they must be bridged.

If they do not carry the ceiling below, the arrangement that you have indicated will be satisfactory.

Please be governed accordingly.

Yery truly yours,

Inspector of Buildings.



APPLICATION FOR PERMIT

PERMIT No.

Class of Building or Type of Structure 558

Portland, Maine, July 27 1928 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to great alter philips the following building is ructure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 1005 Congress St. Ward _____ Within Fire Limits? _____ Dist. No. ____ Owner's or Lesses's name and address Eostas G. Loxonsos B St. Telephone _____ Contractor's name and address Henry Plan 34 Desring ave Telephone F 60648 Architect's name and address_____ Proposed use of building Drelling House _______No. families______ 8 Other buildings on same lot 20 Description of Present Building to be Altered No. stories _____ Heat _____ Style of roof _____ Roofing Asphalt Material Zood General Description of New Work To make that roof of pitch by raising outside about 40-0 (R1) 18'-0 from rear line and at least 15'-0 on either side Details .: New Work ____ depth _____No. stories ____ Height average grade to highest point of roof _____ To be erected on solid or filled land? _____earth or rock?_____ Material of foundation _______ Thickness,, top _______bottom_____ Material of underpinning ______Heigt..____ __Thickness____ Roof covering Roberoid Olean C unformations Lab. Kind of roof ____Flat No. of chimneys ________of lining _______of Kind of heat _______Distance, heater to chimney______ If oil burner, name and model _____ Capacity and location of oil tanks_____ Is gas fitting involved? ______ Size of service_____ Corner posts Sills _____ Girt or ledger board? _____ Size_____ Material columns under girders______Size_____Ma. on centers_____ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 cr. . . Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor ______, 2nd . _____, 3rd ______, roof ______, Joists and rafters: 1st floor _______, 2nd _______, 3rd ______, roof ______, On centers · 1st floor _______, 2nd _______, 3rd _______, roof _______ Maximum span: If one story building with masonry walls, thickness of walls? height? _____ If a Garage No. cars now accommodated on same lot ____ _____, to be accommodated ____ 'a wal number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? _____ No. sheets _____ Estimated cost \$ 250 Fee \$ 975 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner____ INSPECTION COPY

Ward 7 Permit No. 28/487

Location 1005-1011

Location 1005 Congress St.

Owner Eustace 9 Lekouses

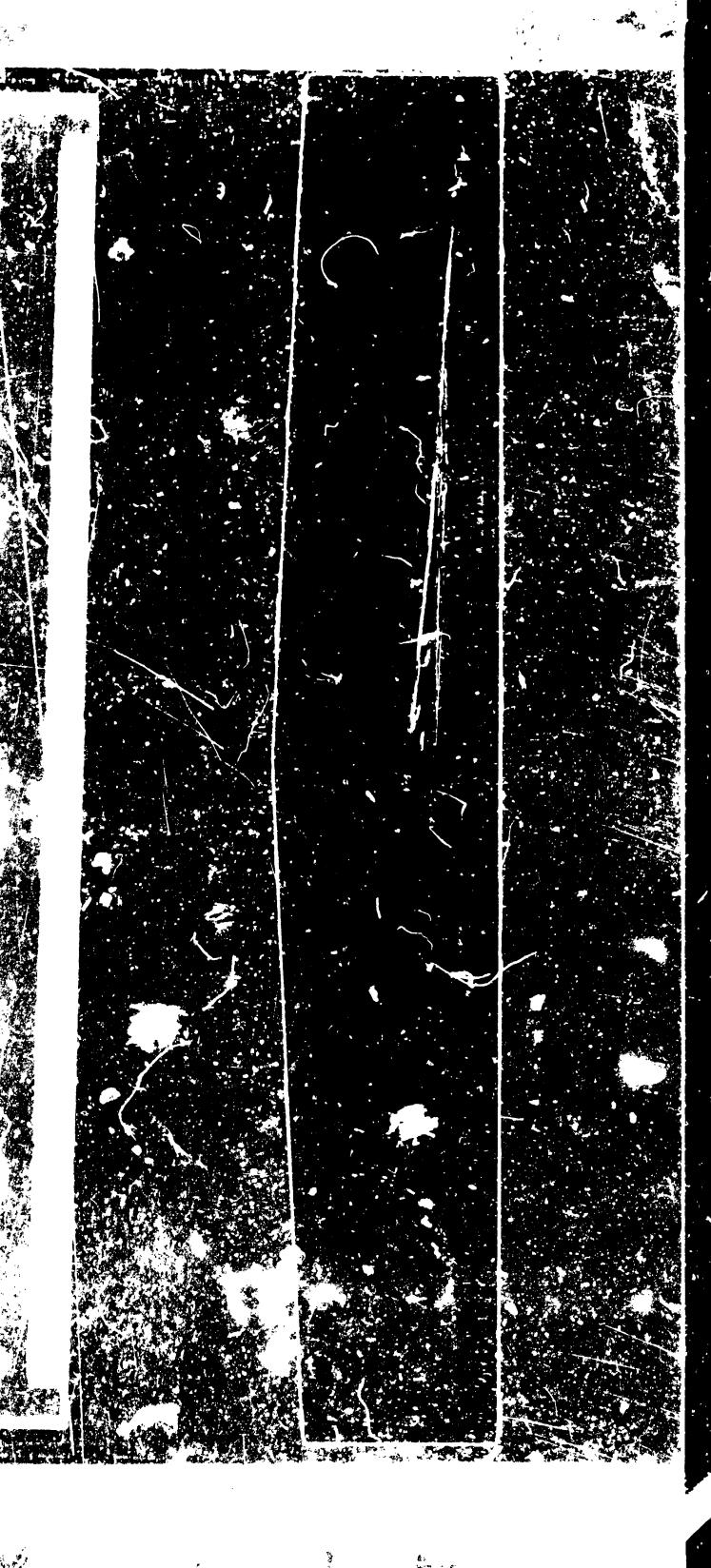
Date of permit 7/38/38

storif. closing in 8/4/38 10.50414

Inspn. closing in 8/4/38 10.50414

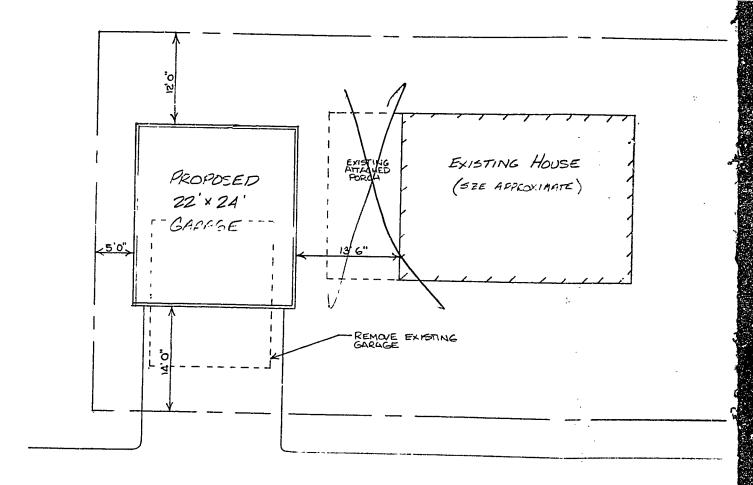
Inspn. closing in 8/4/38 10.50414 Final Notif. Not reeded Final Inspn. Paelin 1/27/28 720

HOLD FOR PICK-UP. CALL 773-5504 AND ASK FOR BILL.	901936
Pease fill out any part which applies to job. Proper plants must accompany form	901936 PPLICATION Fec. 65.00 ZoreMap #Lot#
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uddress: 1009 Congress Street, Portland, ME 04102	Ti. Oom A. A.
	For Official Use Only PERMIT ISSUE
Contractor Maine State Priliting	Incide Pin 17.
Contractor Maine State Builders Sub:	Pidg CodeLotSEP_26_1990
TOLLIGIBLE MITTER A 1773 EEO A	Time Limit Cwpershim
st. Construction Cost: 9,000.00 Proposed Use: Sin. Fam.	Estimated Cost \$9,000.00 City Of Portlai
Intal So Da	Review Required: BackSideSide
Bedrooms Interior	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance
Proposed Use: Seasonal Concominium Conversion	Conditional Use: Variance Ste Plan Subdivision Special Exception No Floodplain Fig. No Special Exception No Specia
plain Conversion '10 demolish 2 error	Shoreland Zoning Yes No Floodplain Yes No
plain Conversion To demolish 2-car garage, 18'6"x20'10", woo	d frame, Other (Explain)
no utilities and construct 221-241 0	Special Exception Special Exception Ched, Ceiling:
as par plans. 1. Type of Soil: 2. Set Backs - Front Rear Side(s)	ched, Ceiling:
2. Set Backs - Front Poss	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing
3. Footings Size: Rear Side(s)	2. Ceiling Strapping Size Spacing Spacing 3. Type Ceilings:
4. Poundation Size:	3. Type Ceilings: Spacing 1 191 Experience Length 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Roof:
or:	1. True or Pottor Circ
1. Sills Size: Sills must be anchored.	
2. Girder Size: 3. Lally Column Space: 4. Joists Size: Sice:	3. Roof Covering Type Chimneys: Type: Number of Fire Places
4. Joists Size:	Type: Number of Fire Places
4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: Size:	meating:
5. Bridging Type: Size: Spacing 16 O.C. 6. Floor Sheathing Type: Size: Size:	Type of Heat: Electrical:
7. Other Material:	Electrical:
rior Walls:	Service Entrance Size: Smoke Detector Required Yes No Plumbing:
1. Studding Size Spacing Spacing	1. Approval of soil test if required
	1. Approval of coil test if required Yes No. 2. No. of Tuos or Snowers 3. No. of Flusher
3. No. Doors 4. Header Sizes	3. No. of Flushes
5. Bracing: Yes Span(s)	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size	5. No. of Other Fixtures
7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type	1 Type:
8. Sheathing Type Size	0.00
9. Siding Type Size Weather Exposure	2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State V
5. Siding Type Weather Exposure	Transmar Electrical Code and State Law.
11. Metal Materials or Walls:	Permit Received By Joyce M. Rinaldi agent for owner. Signature of Applicant Steeren Skooling Date Waine State Darkely
1. Studding Size	Signature of the By BA Of Owner
1. Studding Size Spacing 2. Header Sizes Span(s)	Digitature of Applicant Dougle Pote
Wall Covering Tune	Waine State Durlder
4. Fire Wall of required	Signature of CEO Date
5. Other Materials	Inspection Dates
White-Tax Assesor Yelicw-G	
THING-LOX ASSESTE VALLA CI	PCOG White Tag -CEO 2 PROPERTIES OF CAGE 1986



Permit # City of <u>Fortland</u> BUILDING PERMIT All Please fill out any part which applies to job. Proper plans must accompany form.	PPLICATION Fee\$65.00 ZoneMap #Lot#
owner: Andy Lekousi Phone #	
Address: 1009 Congress Street, Portland, ME 04102	For Official Use On FRMIT ISSUED
OCATION OF CONSTRUCTION: 10h)9 Congress Street	Date Sept. 16, 1320 Name
Maira Stata Buildare	Inside Fire Limits Lot SEP 26 1990 Bldg Code. Dwoodbig Public
Contractor Maine State Builders Sub.: 04103	Time Limit Ownership: City Of Board
Address: 245 Warren Ave., Portland, Milhone # 773-5504	Bldg CodeOwnership: City Of Portland
Ist. Construction Cost: 9.000.00 Proposed Use: Sin. Fam.	Zoning:
Past Use: Same	Street Frontage Provided: Back Side Side
of Existing Res. Units# of New Res. Units	Dentem Dentem J.
of Existing Res. Units # of New Res. Units	Zoning Board Approval: YesNo Date:
Stories:# BedroomsLot Size:	Conditional Use: Variance Site Plan Subdivision:
s Proposed Use: Seasonal Condominium Conversion	Shareland Zoning Vos No Floodplain Vos No
Explain Conversion To demolish 2-car garage, 18'6"x20'10", wo	Special Exception ——
	Tronds 7 Ton 200 Ton 2
no utilities and construct 22'x24', 2-car garage, det	QLIFTILE CONTROL
oundation: as per plans.	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing Does not require review.
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	Z. Ceiling Strapping Size Spacing Does not require review.
3. Footings Size;	o. Type Ochings
3. Footings Size: 4. Foundation Size:	5. Coiling Height:
.5. Other	Action: Approved,
loor:	1. Truss or Refler Size Span Approved with Condi- 2. Sheathing 1 ype Size Dented. 3. Roof Covering Type
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Size: 3. Lally Column Spacing: Size:	Chimneys: Type: Heating: Type of Heat:
3. Lally Column Spacing: Size: Spacing 16" O.C.	Heating Number of Fire Places
4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Size: 7. Other Material:	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical:
7. Other Material:	Service Entrance Size: ///// / Smoke Detector Required Yes No
exterior Walls:	Plumbing: 1. Approval of soil test if required Yes No
1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
3. No. Poors	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No	5. No. of Other Fixtures
6 Cornor Docto Sino	1. Type:
7. Insulation Type Size 8. Sheathing Type Size	1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.
8. Sheathing Type Size	
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Joyce M. Rinaldi
11. Metal Materials	YEV A C O D . C
iverior wans:	Diprigure of Applicant, المستعمر المراكب من المراكب من المراكب من المراكب المركب المراكب المراكب المراكب المراكب المركب المركب المراكب المراكب
1. Studding Size Spacing	But the section of the section of
2. Header Sizes Span(s)	— Signature of CEO Date
4. Fire Wall if required	
5. Other Materials	Inspection Dates

PLOT PLAN	N A
FEES (Breakdown From Front) Base Fee \$65.00 Subdivision Fee \$	Inspection Record Type Date
COMMENTS 4/19/9/. Completed asper	plans — The strong of the stro
5 genture d'Applicant Maine State Bhildags	Them shinding Date 9/18/90



HEMLOCK STREET
14-433 R-6 2000

EXISTING HOUSE
ATTAMED
PORM

(SZE APPROXIMATE)

REMOVE EXISTING
CARAGE

109 CONGRESS STREET

FMLOCK STREET

133 R-6 2000

PROPOSED GARAGE FOR

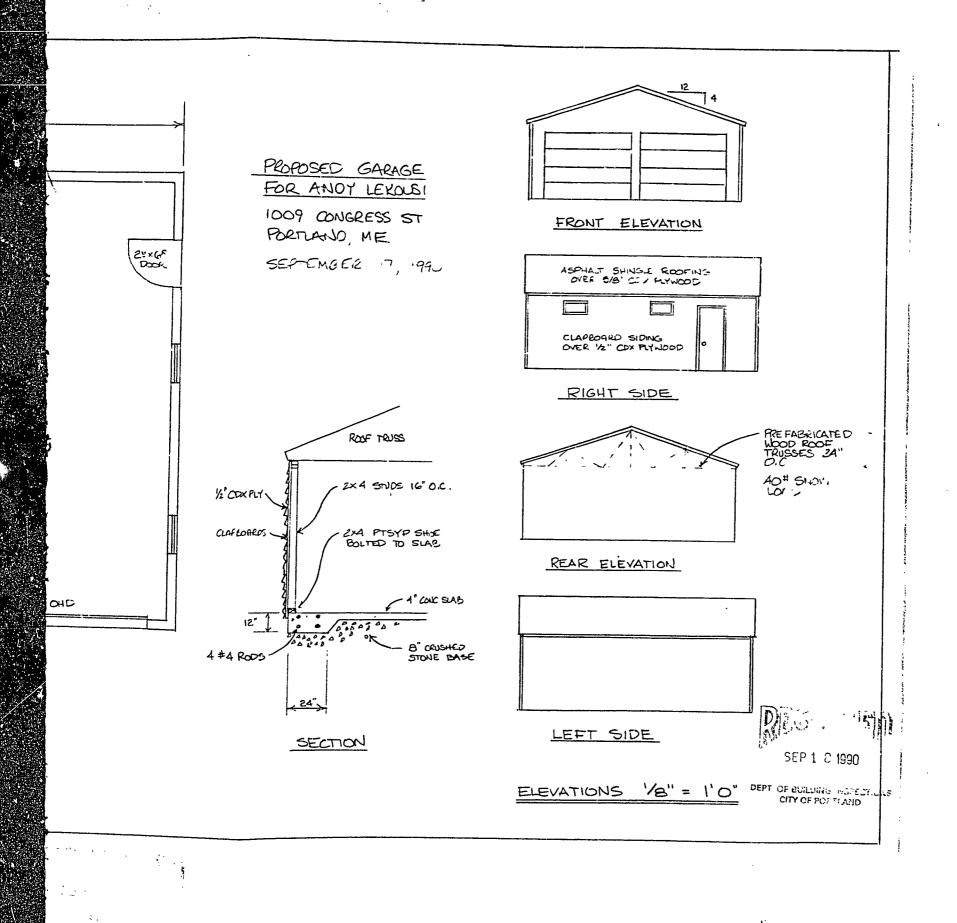
SCALE 1"=10'

SEPTEMBER 17, 1990

REGETTION

SEP 1 8 1990

DEPT OF BUILDING INC. _ CITY OF PORTLATIO



22'0" PROPOSED GARAGE FOR ANOY LEXOLS! 1009 CONGRESS ST. PORTLAND, ME SEACE SEPTEMBER 17, 1990 4" CONC. SLAS WITH 6×6 10/1 WIRE ME. 24" x 12" 5A5H (TYP) 24.0. ROOF TRUSS 2×4 5NOS 16" O.C. 1/2 COXPLY 2XA PTSYP SHOE BOLTED TO SLAB CLAFLOREDS 90×79 OHD 92×72040 B" CRUSHED 4 #4 RODS PLAN VIEW SECTION PLAN & SECTION 1/4" = 1'O"