AP-Lots 5 & 7 Alphne Road

Sept. 26, 1961

Mr. Martin Burtley 75 Bartley Avanua

Dear Mr. Bartley:

Building permits for construction of a single family dwelling 24 feet by 32 feet at each of the above named locations is issued herewith based on plans filed with applications for parmit but subject to the following:

- 1. The 25 foot setback from the street line is to be measured to the wall of the overhanging false gable on front of the building.
- 2. Unless there are no be intermediate stude between sections of the large window in front wall, no less than a 4x10 dynased healock or spruce header will be required for the opening.

Very truly yours,

Albert J. Serra Building Inspection Director

AJSib



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION Lot 7 Alpine head

Issued to Martin Eartley
75 Bartley Ave.

This is in reriffy that the building, premises, or part thereof, at the above location, built—altered —changed as to use under Building Permit No. 61/1275 has had final inspection, has been found to conform—substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entiro

Limiting Conditions:

This certificate supersedes

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class

SEP 28 1951

ATTE		2 - 1	*****	ĺ
To the INCRECTOR OF DAME	Portland, Maine,	Septomber 26,	1961	TANTEMS I FE.
To the INSPECTOR OF BUIL	DINGS, PORTLAND, MA	AINE		
in accordance with the Laws of the	piies for a permit to crect	aller repair demolish ins	tall the following	building structure equipment
Location TALPING TO	au	•		
Owner's name and addressHa	ruin Bartley, 75	Bartley Avel	'ire Limits?	Dist. No.
Lessee's name and address			***************************************	relephone
Contractor's name and address	Other .		·	Telephone
Architect	S	pecifications	Plana yes	Telephone
Architect	Dwelling		1 14115	No. of sheets2
Last use			······································	No. tamilies
Material No. stories Other buildings on same lot	Heat	Style of roof	······································	DC
Other buildings on same lot	-		······································	Koonng
Estimated cost \$ 12,500.00			······································	Fee \$ 25.00
	General Descri	iption of New Wor	rk	ree \$
			•••	
To construct 12-story	frame dwelling t	864		
12 5001y	Trans dwarring h	ouse 321 x 241		
		Per	mit Issued w	rith Letter
It do and materal at the second				
It is understood that this permit does the name of the heating contractor. I	not include installation	of heating apparatus w	hich is to b. take	n ant sobjected by and t
To any to the to	Details o	f New Work		
Is any plumbing involved in this we Is connection to be made to public	ork?	Is any electrical work	s involved in the	s world Yes
Is connection to be made to public Has septic tank notice been sent?	sewer;YOB	If not, what is propo	sed for sewage?	3 WOLK!
Has septic tank notice been sent? Height average grade to top of plat		Form notice sent? .	2101	
Height average grade to top of plat Size, front 32 depth 24 l	е 101 н	leight average grade to	highest point of	16!
Size, front	Ne. stories 4, 12	agsolid or filled land?	solid ea	orth or rock? carth
Material of foundation <u>concret</u> Kind of roof <u>pitch</u> Ri	Thickness	s, top10" bottom.	10" cellar	;:5s
Kind of roof <u>pitch</u> Ri No. of chimneys <u>1</u> Mat	se per foot	Roof covering A	sphelt Class	C Und.Lab.
Framing Lumber-Kind hanlock	or commeys	Lile	Kind of heat	fahair foot oil
Framing Lumber—Kind healook	Dressed or full size?	dressed Corner	posts4x6	Sills 4x6
COILIII	under ourdere """	a. 3x1	•	C) I
	21	3.0		4XX
Maximum span: 1st fl	oor	d, 3rd		, roof2/ ₄ "
f one story huilding with mason	por, 2n	d, 3rd .	***************************************	., roof
f one story building with masonry v	valls, thickness of walls	?		eight?
	Yf a f	Ganana		
lo. cars now accommodated on same fill automobile repairing be done ot	lot to be accomp	reduted	ninercial com to	
/ill automobile repairing be done ot	her than minor repairs	to cars habitually store	d in the man to	De accommodated
OVED:			u in the propose	d building?
-41 O11 - O -	00		scellaneous	
run-etter by O	Will w	ork require disturbing o	of any tree on a	public street?no
<u> </u>	/ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	nere be in charge of the	ne above work	a person competent to
	see th	ar the State and City	requirements	pertaining thereto are
***************************************	l doserv	ed? <u>yes</u> In Bartley		
	1	w. oto3	•	`
ISPECTION COPY	byı	7.	•	
Signature of	owner	10/625/25	UR	-1

····	Tr markill	and the	212	inductive and the state of the	X		4.101	
	P. Maria	JMBII ≆≢	NG.		1 14	The same	110	J
	10 111570	Address		7 Alpine Street		PE	RMIT NUA	ABEF
and)		Installat	ion Fo					. '
\odot	Dale luced 2	Cwner	of Bld					
	PORTLAND PLUMBING	Owner's						_
	Mareciox				Date:		21-62	
	J. P. Welch	NEW T	REP'L	PROPOSED INSTALLATIONS		NUMBER	FEE	•
	APPROVED FIRST INSPECTION	1,00,0	, 201	SINKS				
				LAVATORIES				_
	Date 01/2 2/262			TOILETS				_
	Dale Services	1		BATH TUBS				_
	By Klein:			SHOWERS				-
	APPROVED FINAL INSPECTION			DRAINS		· ·		_
	/			HOT WATER TANKS				
	Doig Kim. 5, 62			TANKLESS WATER HEATERS				_
	17 '			GARBAGE GRINDERS				- 6
	JOSEPH P. WELCH			SEPTIC TANKS		1		_ (
	TYPE OF BUILDING			HOUSE SEWERS				_
	COMMERCIAL			ROOF LEADERS (Conn. to house drain	n)	1		_
~	RESIDENTIAL	1		4 gallon domestic coil		1	\$ 2.00	
()	SINGLE MULTI FAMILY			in boiler		T		
_/	MEW CONSTRUCTION			1 11 101 111		T		
	REMODELING	 	L	1	7.0-	AL D	\$ 2.00	~
· Arty		מאמול	HEAL	I'H DZPT. PLUMBING INSPECTION	101	AL P	A 5000	<u>,</u>
	·	1 47-11 140	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

	***	Bridgene adjuster grap on manufacturary and a second			
PERMIT	MBING		in.	10001	
Date Issued17_27_61	Address Installation Owner of B	11,124,010		10961 ERMIT NUM	BE
PORTLAND PLUMBING INSPECTOR	Owner's Add				:
By J. P. Wolon	Plumber: NEW REP'L	Arnold Jensen Date:		1-27-61	
DOIS FIRST INSPECTION	1	SINKS LAVATORIES TOLLETS BATH TUBS	I. I.	2.00 2.00 2.00	
APPROVED FINAL INSPECTION		SHOWERS DRAINS	1	2,00	
DOSEPH P. WELCH		HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS	1		•
TYPE OF BUILDING COMMERCIAL RESIDENTIAL Under the commercial co		SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Cann. to house drain)			3
MULTI FAMILY NEW CONSTRUCTION REMODELING					
PORTI	CAND HEALT	TH DEPT. PLUMBING INSPECTION TOTAL	L Dr	310.60	

The state of



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

MAY of PORTLAND

Portland, Maine, ... Feb. 21, 1962. To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

N	of Building dwelling No. Stories 1 New Building Existing Lartley, 75 Bartley Ave.
installer's name and address Ballard Cil&.	Equip. Co., 135 Marginal Way Telephone
	al Description of Work
To install forced hot water heating by	stem.and.oil.burning.equipment
	8
IF HEA	TER. OR POWER ROLL ER
Location of appliancebasement Any I	burnable material in floor surface or bounds 2 no
22 30) now protected?	Kind of fuel 2 Oil
material, from top (L. appliance or casing top of furnace at
top of smoke pipe From front	of appliance O' From sides on both of
of chimney fine .oxtz Other connec	ctions to same flue
gas med, now vented?	Rated maximum dament
Will sufficient fresh air be supplied to the appliance	to insure proper and safe combustion?
• •	
Name and type of human ABC onto therea	IF OIL BURNER
Will operator be always in attendance?	. Labelled by underwriters' laboratories? Yes
operator be atways in attendance?	Does oil supply line feed from top or bottom of tout 2. bot box
- JPs of noor selection burner Cestent	Size of vent pine 1 11
	Number and expedits of tests 7 over 2
Will all tanks be more than for fact to	ake No.
in an tanks be more than live feet from any fiame	7 VQS How many tanks enclosed?
Tomi culatity of any existing storage tanks for fur	nace burners
IF Co	OOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
protected	Height of Lore if and
Distance r Dist	tance to combustible material from tan of a cities a
- roat from of appliance From side	es and back From top of amount
or connect inde Other connect	tions to same flue
It so	D. Now vented?
f gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EOL	JIPMENT OR SPECIATINFORMATION
	ar namana, sada mana namanana sa sanan manana nama manananan mananan anama

	ennouncement in the second
Amount of fee enclosed 3 000 (\$2.00 for one	And the second s
uilding at same time.)	heater, etc., 50 cents additional for each additional heater, etc., in same
OVED:	
016 8 8 8 2/20/62	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?yea
	Ballard Oil & Coulpment Co.
	italia vi 011 a conipment co.
Signature of Insta	

۾	PPLICATION FOR	R PERMIT U_{30}	the state of the s
B.O.C.A. USE G			OCT 20 1905
	OF CONSTRUCTION	Oct. 22/	1985
ZONING LOCATION '		D. WAINE	Or Pullian.
equipment of change use in accordinance of the City of Portlan LOCATION 40 AL RITING 1 Owner's name and address 2 Lessee's name and address 3. Contractor's name and address address and a	of or a permit to creek, after, repaid dance with the Lawy of the State of with plany and specifications, ROBU NIFFEG TUCCI - NATE FOREIG GARLAND	Hame, the Portland B.O. st anv. submitted herewith a	d the following specifications. I tre District #1 □ #2 □ Telephone
Proposed use of building dara	Ze Pitte sewal - we	tached	No families
Last use	Plant	style of roof .	Roofing
Other buildings on same lot	Same and the second second		
Estimated contractural cost \$	3,700	Appea	1 Fees \$
FIELD INSPECTOR Mr		Base F	ee
11202	@ 775-5451	Late F	
		TOTA sttached	AL \$
To construct 1 ca and 6' x 4' attac 1 sleet of plans.	r garage 15° x 22° a heu breezeway as per	plans.	Stamp of Special Conditions
Height average grade to top of Size, front		solid or filled land" pp bottom Roof covering oi lining Corner posts	earth or rock?
	ving partitions) 2x4-16° O C B		
Joists and rafters On centers		M 110	
		brd	
It one story building with m	Ist hoor and a service assort walls thickness of walls?	AT 4 (17)	
	i ha wamme	ARAGE	real cars to be accoming dated
No cars now accommodated	e done other than minor repairs	to cars habitually tored in	the proposed building
	D 171		
APPROVALS BY BUILDING INSPECTION	PLANEXAMINER	Will work require disturbin	ng of any tree on a public street?
ZONING BUILDING CODE Fue Dept		to see that the State and C	the above work a person competent City requirements pertaining thereto
Health Dept		are observed	
Others	* · · · · · · · · · · · · · · · · · · ·	ws 17 and 1	Phone #
	Signature of Applicant Rond		
	inpe Name of Physical Liuos	Other	285

FIELD INSPECTOR'S COPY

A TUCANT'S COPY

OFFICE | LE COPY



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Nov. 20 , 19_8
To the CHIEF FI ECODICAL INCORPORT	Receipt and Permit number <u>D05249</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	
The undersigned hereby applies for a permit to make electrical insta Maine, the Portland Electrical Ordinance, the National Electrical Code	illations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK: 40 Alvine Road	and the following specifications:
LOCATION OF WORK: 40 Alpine Road OWNER'S NAME: 4. Freed Liveri	<u> </u>
OWNER'S NAME: A4 Fred Lucci ADDRESS:	same
OUTLETS:	FEES
Receptacles Switches Plant 1	
Receptacles Switches Plugmold ft. TO FIXTURES: (number of)	TAL 1-30 3.00
Incandescent x Flourescent	1.10
Strip Flourescent ft. (not strip) TOTAL SERVICES:	3.00
SERVICES:	
Overhead Underground Temporary TO METERS: (number of)	MIAT -
METERS: (number of) MOTORS: (number of)	TAL amperes
MOTORS: (number of)	
Fractional 1 HP or over	
1 HP or overRESIDENTIAL HEATING:	
RESIDENTIAL HEATING:	
Oil or Gas (number of units) Electric (number of rooms)	
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)Oil or Gas (by separate units)	************
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
Electric Under 20 kwsOver 20 kwsAPPLIANCES: (number of)	
Range	
Cook Tone Water Heaters	
Wall Ovens	
Dryors	
Eans Compactors	
TOTAL Others (denote)	-
TOTAL Others (denote) MISCELLANEOUS: (number of)	
Branch Panels	
Transformers Air Conditioners Central Unit	
Air Conditioners Central Unit	
Separate Units (windows) Signs 20 sq. ft. and under	
Signs 20 sq. ft. and under	
Over 20 sq. ft. Swimming Pools Above Ground	
In Ground Fire/Burglar Alarms Residential	*************
Commercial Heavy Duty Outlets, 220 Volt (such as walders) 30 cmms and a life	
(Factor as welders) so amps and under	er
Circus Fring etc. over 30 amps	
Circus, Fairs, etc over 30 amps Alterations to wires	
Alterations to wiresRepairs after fire	***************************************
Repairs after fire Emergency Lights, battery	
Emergency Lights, battery Emergency Generators	
***************************************	******
FOR ADDITIONAL WORK NOT ON OPIGINAL PROPERTY	TON FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	BLE FEE DUE:
(00%-10,D)	
	AMOUNT DUE: 6.00
INSPECTION: TODAY, IF POSSIBLE	
Will be ready on Nov. 20 , 19 85 or Will Call CONTRACTOR'S NAME: Michael V. Cons.	
CONTRACTOR'S NAME: Michael V. Goan	**************************************
TEL.: 642-3962	
TEL: 642-3962 MASTER LICENSE NO: 03069 LIMITED LICENSE NO: 03069 SIGNATURE OF C	'በእም ያ ለ ር ምር ው
LIMITED LICENSE NO.: SIGNATURE OF C Michael V	Cam A As
INSPECTOR'S COPY WHITE	by a-Luci
	•

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTION	VS: Serviceby
	Service by Permit EL Service called in EL
	and the contract of the contra
<u> </u>	Closing-in //-20-55 by Luby Applica Permit P
PROGRESS	INSPECTIONS:
	1-23-06
	Closing in //-20-55 by Luly Application Register
	DE CODE
COM	PLIANCE SON
CON	IPLETED / / / / / / / / / / / / / / / / / / /
DATE	23-0,6
DATE	REMARKS:
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ATIA_ 218 FLOCK JO15T 160C 2xy STUDS. KOC 2X6 RAFTERS 16 OC WALLS & COX Exclusive Design For:

ALFRED JUCCI

ULALDING BOST

COSTLAND MAINE £ 60x TIES 216 160C1 YAR HEADERS WILLEUS; DER Designed By: RROW Will Smort (1823).
100DWORKING, INC. 4110 HEADER 6 10 Drawing Numbe ALFRED LUCCI 40 ALPINE ROAD POST LAND MAINE

haranagi B

	· ::	रा भर १९४ महा
B.O.C.A. USE GROUP		
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTIAND MAINT The undersigned hereby applies for a permit to erect, alter, repair, demoish, move equipment or change use in accordance with the Lawy of the State of Maine, the Port Ordinance of the City of Portland with plans and specifications, if siny, submitted to LOCATION40. Alpine. Road	or install the following B.O.C. A. But herewith and the formal fire I	ving building, structure, lding Code and Zoning billowing specifications: District #1 \(\text{\begin{align*}
Other buildings on same lot		\$
FIELD INSPECTOR—Mi	Base Fee	. 9000
@ 77:-5451	Late Fee	
	TOTAL	\$
To construct 1 car garage 15' x 22' attached and 6' x 9' attached breezeway as per plans. 1 sheet of plans.		pecial Conditions
DETAILS OF NEW WORK Is any plumbing involved in this work?	olved in this work	?n?
Is any plumbing involved in this work?no	highest point of received and the control of the co	oof
Is any plumbing involved in this work?no	highest point of received and flat roof span of the particular to be a span of the particular	oof
Is any plumbing involved in this work?no	for sewage?	oof
Is any plumbing involved in this work? no Is any electrical work invite connection to be made to public sewer? It not, what is proposed Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to Size, front depth No stories solid or filled land? Material of foundation Thickness, top so tom Rise per foot Rest coveri No. of chimneys Material of channeys of hining Framing Lumber—Kind Dressed or full size? Cornai per Size Girder Columns under guiders Size Sends (outside walls and carrying partitions) 2x4-16" O C. Bridging in every floor as Joists and rafters: Ist floor 2nd 3rd On centers Ist floor 2nd 3rd 3rd Maximum span: Ist floor 2nd 3rd 3rd fone story building with masonty walls, thickness of walls? Will automobile repairing be done other than minor repairs to cars habitually stored IPPROVALS BY: BUILDING INSPECTION—PLAN EXAMINER Will work require disturtions in the content of the c	for sewage?	oof
Is any plumbing involved in this work? no Is any electrical work invite connection to be made to public sewer? It not, what is proposed Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to Size, front depth No stories solid or filled land? Material of foundation Thickness, top so tom Kind of roof. Rise per foot Rest coveri No. of chimneys Material of channeys of hining Framing Lumber—Kind Dressed or full size? Cornar posize Girder Columns under guiders Size Size (outside walls and carrying partitions) 2x4-16" O C. Bridging in every floor at Joists and rafters: Ist floor 2nd 3rd On centers Ist floor 2nd 3rd 3rd Maximum span: Ist floor 2nd 3rd 3rd fone story building with masonty walls, thickness of walls? Will automobile repairing be done other than minor repairs to cars habitually stored (IPPROVALS BY: DATE ME SUILDING INSPECTION—PLAN EXAMINER Will work require disturction of the second content	for sewage?	oof
Is any plumbing involved in this work? no Is any electrical work invite connection to be made to public sewer? It not, what is proposed Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to Size, front depth No stories solid or filled land? Material of foundation Thickness, top so tom Kind of roof. Rise per foot Rest coveri No. of chimneys Material of channeys of hining Framing Lumber—Kind Dressed or full size? Cornar posize Girder Columns under guiders Size Size (outside walls and carrying partitions) 2x4-16" O C. Bridging in every floor at Joists and rafters: Ist floor 2nd 3rd On centers Ist floor 2nd 3rd 3rd Maximum span: Ist floor 2nd 3rd 3rd fone story building with masonty walls, thickness of walls? Will automobile repairing be done other than minor repairs to cars habitually stored (IPPROVALS BY: DATE ME SUILDING INSPECTION—PLAN EXAMINER Will work require disturction of the second content	for sewage?	oof
Is any plumbing involved in this work? Is any electrical work invision connection to be made to public sewer? If not, what is proposed Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to Size, front depth No stories solid or filled late? Material of foundation Thickness, top So tom Kind of roof Rise per foot Root chimneys of hining training Lumber — Kind Dressed or full size? Corner posize Girder Columns under guiders Size Girder Size is floor 2nd 3rd On centers Ist floor 2nd 3rd Maximum span: Ist floor 2nd 3rd Maximum span: Ist floor 2nd 3rd 3rd 3rd Maximum span: Ist floor 2nd 3rd 3rd 3rd 4rd 3rd 3rd 4rd 3rd 4rd 3rd 4rd 3rd 4rd 4rd 3rd 4rd 4rd 4rd 4rd 4rd 4rd 4rd 4rd 4rd 4	highest point of received and flat roof span of the above world City requirement.	oof

[4] Mh. IA U1050

Approved Date of permit /0-2-3-15 4

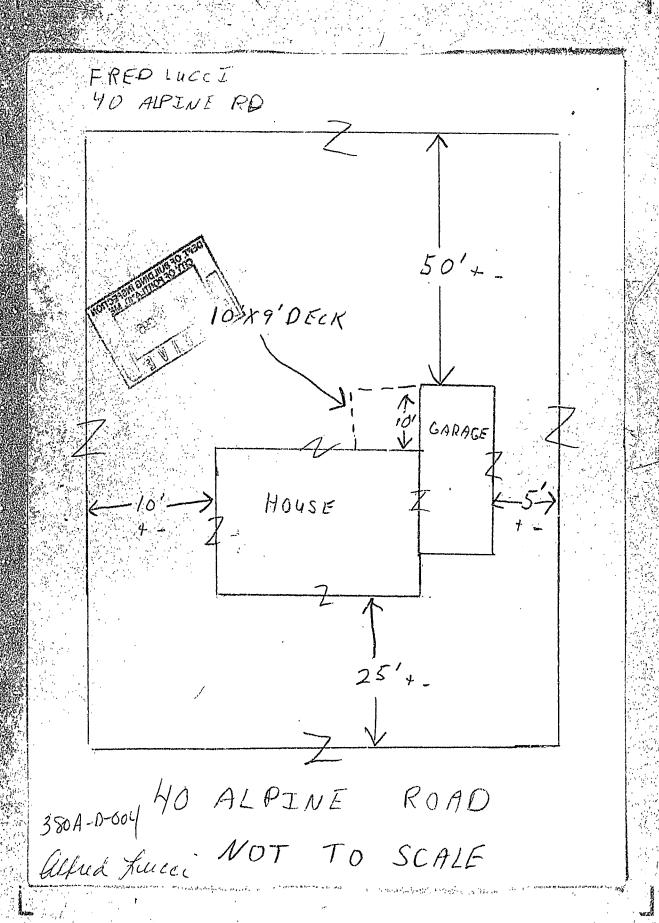
coation of Construction:	Owner: Pred Lucci		Phone:		Permit N 3 5 0 4 7 5
Owner Address:	Leasee/Buyer's Name:	Phone:	Busines	Nanc:	PERMIT ISSUED
Contractor Name: Jack Kelly	Address: 320 Gray Rd Falzon	Phone 041	e: 05 79;	1-78 04	Permit Issued:
ast Use:	Proposed Use:	COST OF WOR \$ 2,300.00		PERMIT FLE: \$ 30.00	MAY 8 1995
3. V. W T. 1875	Samo W/deck	FIRE DEPT,	Approved Denied	INSPECTION: Use Group 3 Type 5	CITY OF PURTLAND
roposed Project Description:		Signature:		BOCSG3	Zone: CBL: 380A-D-004
oposed ridject Description.			CTIVITIE Approved	S DISTRICT (F)(J.D.)	Zoning Approval:
Construct deck (10 x 9)				vith Conditions:	Special Zone of Reviews: ☐ Shoreland ☐ Wetland ☐ Flood Zone
ermit Taken By: Hary Greatk	Date Applied For.	Signature:		Date:	☐ Subdivision ☐ Site Plan maj ☐ minor ☐ mm
. This permit application doesn't preclude the	he Applicant(s) from meeting applicable	e State and Federal rules			Zoning Appeal U Variance
This permit application doesn't preclude it Building permits do not include plumbing Building permits are void if work is not sta tion may invalidate a building permit and	arted within six (6) months of the date of				
Building permits do not include plumbing Building permits are void if work is not sta	g, septic or electrical work. arted within six (6) months of the date of			6	☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved
Building permits do not include plumbing Building permits are void if work is not sta	g, septic or electrical work. arted within six (6) months of the date of				☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Denied ☐ Not in District or Landmark ☐ Does Not Recuire Review
Building permits do not include plumbing Building permits are void if work is not sta uson may invalidate a building permit and	g, septic or electrical work. arted within six (6) months of the date of stop all work CERTIFICATION	f issuance. False informa-			☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied ☐ Denied ☐ Not in District or Landmark ☐ Does Not Recuire Review ☐ Requires Review Action:
Building permits do not include plumbing Building permits are void if work is not sta tion may invalidate a building permit and I hereby certify that I am the owner of record of authorized by the owner to make this applicatio if a pennit for work described in the applicatio	g, septic or electrical work. arted within six (6) months of the date of stop all work CERTIFICATION If the named property, or that the propose on as his authorized agent and I agree to be issued. I certify that the code official	d work is autherized by the conform to all applicable	e laws of thi	s jurisdiction. In addition	□ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied □ Not in District or Landmark □ Does Not Recuire Review □ Requires Review Action: □ Approved □ Approved □ Denied
Building permits do not include plumbing Building permits are void if work is not sta	g, septic or electrical work. arted within six (6) months of the date of stop all work CERTIFICATION If the named property, or that the propose on as his authorized agent and I agree to be issued. I certify that the code official	d work is autherized by the conform to all applicable	e laws of thi we shall have permit	s jurisdiction. In addition	□ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied □ Not in District or Landmark □ Does Not Recuire Review □ Requires Review Action: □ Approved □ Approved □ Denied

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	COMMENTS	
5-8-95- (no work)		
	" blow goods 8" tube	
6-12.95 - completed cla	SE X	and the second second
CENT CONTROL OF THE C		
And the second s		
A STATE OF THE PARTY OF THE PAR		
v.		1
	Type Foundation:	Inspection Record Date
	Framing: Plumbing: Final: Other:	6-12-15

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FRED LUCCI 40 PINE Rd ~ 4x4x13 POSTS ZXZ SPINDLES 5/4'X 6" DECKE 2'x8x10 16'0c E- Y'YY POST 10" x 48" SONA THBE SCALE 3/4 = 1'



BUILDING PERMIT KEPORT ADDRESS REASON FOR PERMIT BUILDING OWNER: . គឺពីរ។ដូង,។ CONTRACTOR: APPROVED: YOUR DISTE DISTE BUT LE PERMIT APPLICANT: pázáce. to Marian 1. QI) DENTED . CONDITION OF APPROVAL OR PENIAL ... _Refore concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection) Precaution must be taken to protect concrete from freezing.

It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers. Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units. The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage axea of a residential sprinkler ls 144 sq. feet per sprinkler. Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue, they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches The minimum net clear opening width dimension shall be 20 (610mm). inches (508 mm), and a minimum net clear opening of 5.7 sq. feet. A portable fire extinguisher shall be located as per NFPA \$10. They shall bear the label of an approved agency and be of an approved type. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the city's building code Chapter 9, section 19, 919.2.2 (BOCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

- 1. In the immediate vicinity of bedrooms
- 2. In all bedrooms

3. In each story within a dwelling unit, including basements __In_addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted.

- 10. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4 section 407.0 of the BOCA/1993)
- ∠H1. Guardrail & Handrails-A guardrail system is a system of building components located near the open cides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
- 12. All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10, section & subsections 1023. & 1024. of the City's building code. (The BOCA National Building Code/1993)
- 13. Stair construction in Use Group R-3 & R-4 is a minimum of 9" tread and 6-1/4" maximum rise. All other Use Group minimum 11" tread, 7" maximum rise.
 - 14. Headroom in habitable space is a minimum of 7'6".
 - 15. The minimum headroom in all parts of a stairway shall not be less than 80 inches.
 - 16. All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.
 - 17. Section 25-135 of the Municipal Code for the City of Portland states.
 "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
 - 18. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

19. This permit does not excuse the applicant from obtaining any license which may be needed from the City Clerk's Office.

Samuel toffses, Chief of Inspection Services

/el 3/16/95