



APPLICATION FOR PERMIT

PERMIT ISSUED

Portland, Maine, Conoter L, 1949 To the NSPECIOR OF BUILDINGS, PORTLAND, ME. The undersigned hearby applies for a permit to erect after repair domolish install the following submitted herewith and the following specifications Location Congress treet Are 13 Confered Within Fire Line	CITY of PURITAN
To the .NSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hearby applies for a permit to erect after repair demolyly install the tall	
The undersigned hereby applies for a permit to erect alter repair demolish install the followered with the Laws of the State of Maine, i.e Buildh ; Code and Zoning Ordinance of the Ci any, submitted herewith and the following specifications	
	lowing building structure equipment in tv of Portland, plans and specifications,
Location Congress treet Apr 23 Canalina Within Fire Lin	nits: no Die No
Just 3 hand and address For Flavor Terminal Co., 222 It. John St.	Teleph me
Lessee's name and address	Total
Contractor's name and address owners	Telephone
Architect Specifications P	Inc. Ves. No. C. L
Proposed use of building Lontrol Tower	No. of thecis
Last tise	No. families
Material No. stories Heat Style of roof	No. families
Other buildings on same lot	
stimated cost \$_5500	
	Fee \$ 6.CO
General Description of New Work	
To construct control tower as per plans	
to compared contains cover as ber brains	
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	Best 10 1720 Trans. 10/5/49
	Seat to stee Trage.
	are: 1000 Day 10/6/429
is understood that this permit does not include it will be a	,
t is understood that this permit does not include itestallation of heating apparatur which is to be taken to heating contractor.	out separately by and in the name of
Details of New Work Portland	Yerminal lo.
	A May proposed
s any plumbing work involved in this work?	ved in this 1/4/2
feight average grade to top of plateFeight av ade to highes	t point of roof
ize, frontdepthNo, storiessolid_stall land?	t point of roof
ize, frontdepthNo. storiessolidallbottombuttombottom	t point of roofearth or reck?
leight average grade to top of plate Height av ade to highes iize, front depth No. stories solid land? laterial of foundation Thickness, top bottom terial of underpinning Height	t point of roofearth or reck?
laterial of underpinning Height Height bottom Katerial of roof Rise per foot Roof covering	t point of roofearth or reck?
laterial of underpinning Height Height bottom Katerial of roof Rise per foot Roof covering	t point of roofearth or reck?
laterial of underpinning Height Roof covering Kind of chimneys of lining Kind	t point of roof
laterial of underpinning Height Roof covering Jo. of chimneys Material of chimneys of full size? Dressed or full size?	earth or reck?
laterial of underpinning	t point of roofearth or reck?
deepth No. stories solid and land? Iderial of foundation Thickness, top bottom Iderial of underpinning Height Iderial of coof Roof covering Iderial of chimneys of lining Kind Iderial of chimneys of lining	earth or reck?
laterial of foundation Thickness, top bottom Indepth Roof covering	earth or reck? earth or reck? Thickness of heatfuel SizeMax. on centers flat roof span over 8 feet.
deepth No. stories solid and land? Iderial of foundation Thickness, top bottom Iderial of underpinning Height Idential of coof Rise per foot Roof covering Idential of chimneys of lining Kind	r point of roof
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deepth No. stories solid and land? Iderial of foundation Thickness, top bottom Iderial of underpinning Height In the solid of covering No. of chimneys of lining is and framing lumber—Kind Dressed or full size? Iderial of underpinning Sills Girt or ledger board? In the solid of covering Naterial of chimneys of lining is and covering number—Kind Dressed or full size? In the solid of covering Naterial of chimneys of lining is a sind number—Kind Dressed or full size? In the solid of covering Naterial of chimneys of lining in every floor and side walls and carrying partitions of the solid of th	r point of roof
deepth No. stories solid and land? Iderial of foundation Thickness, top bottom Iderial of underpinning Height Iderial of correct Roof covering Iderial of chimneys of lining Kind Iderial of chimneys of lini	r point of roof
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depth No. stories solid and land? Alaterial of foundation	r point of roof
leight average grade to top of plate	t point of roof
depth No. stories solid and land? Alaterial of foundation	rearth or rock? t point of roof

INSPECTION COPY

Signature of owner By: all Margan

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	Location Congress II.	
•	Owner Fortland Terminal Co	
	Date of permit 10/13 149	
	Notif. closing-in	
•	Inspn. closing-in	,
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<u>.</u>	12/29/29 - WIN proc vessing	
	1/12/50 / Work well dory; #	1 1 1
	1/26/50 - Work Completed	
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