52 Bishop St.

Unit S/S N) Distribution	() Oth	transformation
Unit S/S N	Distribution 10. 1. Provide 34	() Oth	transformation.
•	0. 1. Provide 34	Ky to 12470Y	transformation.
•	•		
مر المعان الكر			
	ed - my him	any 5-1-12	
red By	Not Required		5.2.50
perty By	N.R. Obtain Bu	nilding Permi	ts By 5-1-72
Eng. Dep	1.,	Produ	etion Dept.
: 5-50-15			
		* .	
5-15-72			
Order	Supervision	Order	Install & Supv.
	3	Contract	Mech. Dept. Supv.
•]		Medit. Depot.	Stations Dept.
			Boatone Belon
		<u> </u>	
		ļ	<u> </u>
· · ·			
•			
	Total Marketiness		
	•		
EPT. OF BLOG		1 187	Date
	Perty By Dang. Dep 2-28-72 4-1-72 5-15-72 Order 11 except rensformer	Perty By N.R. Obtain But Eng. Dept. 2-28-72 4-1-72 5-15-72 Order Supervision 11 except ransformers MAY 2 2 19/2 EPT. OF Blue 19/2 EPT. OF Blue 19/2	Pred By Not Required Depty By N.R. Obtain Building Permi Dng. Dept. Produ 2-28-72 4-1-72 5-15-72 Order Supervision Order Contract Mech. Dept. RECEIVED MAY 2 2 1972 EPT. OF Sign 2.2

•

E.

8.2 INDUS. mon marife



PERMIT ISSTER

The second secon	OST TOD ITTER	THUM I LIGHT
	ON FOR PERMIT	
Class of Building or Type of Str.	RCIUM	
Portland, N	faine, May 22, 1972	MAY of Punninn
To the INSPECTOR OF BUILDINGS, PORTLAI		- 15 P7-Q 1. D1 1 (931-91-1717111
1 2	24	- · · · · · · · · · · · · · · · · · · ·
The undersigned hereby applies for a permit in accordance with the Laws of the State of Maine,	to erect alter repair aemousn install the the Building Code and Zoving Ordin	of the City of Portland slans and
specifications, if any, submitted herewith and the following	lowing specifications:	
Location 52 Bithop St.	Within Fire Li	mits? Dist. No
Owner's name and address . Central Maine	Power Co. 162 Canco Rd.	Bex 1801 Telephone
Lessee's name and address		Telephone
Contractor's name and address owner Architect		Telephone
Architect	Specifications Pla	nsNo. of sheets
Proposed use of building Dub Station		N) - fa:!!
Last use		No families
Material	Style of roof	Roofing
Other buildings on same lot	erre, erren errerrend eine errenrenren errerrenrenrenrenrenrenrenrenren en bereiten auf begretet	managanan ang managanan ang managanan ang managan ang a
Estimated cost \$ 500.	the second of the second of the second of	Fee \$ 3.00
	Description of New Work	,
		g. (
To construct concrete slab on le ft		و و و و و و و و و و و و و و و و و و و
10 coupurado constante arab Ou 18 10	side of existing structure	as per plan.
		, s*
	i I	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	,	
• • •	÷ •	TO THE STATE OF TH
_		
It is and extend that this bound does not include in	and the state of t	
It is understood that this permit does not include in the name of the heating contractor. PERMIT TO	ssauanon oj neaung apparatus which RR ISSURD TO	i 15-la de laken out-soparately by and ill
The state of the s	22 100022 10	
	Owner	armer car . de
jo	etails of New Work	renu an de
Is any plumbing involved in this work?	etails of New Work	volved in this work?
Is any plumbing involved in this work?	letails of New Work Is any electrical work in If not, what 18 proposed	for sewage?
Is any plumbing involved in this work?	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent?	l for sewage?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to high	thest point of roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate	Letails of New Work Letails o	hest point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his iessolid or filled land? Thickness top bottom	thest point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Rise per foot	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness top bottom Roof covering	thest point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Rise per foot No. of chimneys Material of chimn	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his sets solid or filled land? Thickness top bottom Roof covering	thest point of roof earth or rock? cellar Kind of heat fuel
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimners Framing Lumber—Kind Dressed or	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering full size? Corner po	thest point of roof earth or rock? cellar Kind of heat Sills
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimn Framing Lumber—Kind Columns under gire	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering elegates of lining full size? Corner poders	thest point of roof earth or rock? cellar Kind of heat Sills Max. on centers
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness top bottom Roof covering bottom Thickness of lining Corner poolers Size Size 16" O. C. Bridging in every floor	chest point of roof earth or rock? cellar cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet.
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneye Material of chimn Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his its solid or filled land? Thickness top bottom Roof covering leys of lining full size? Corner poders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd	cellar cellar fuel Max. on centers and flat roof span over 8 feet.
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor 1st floor	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering full size? Corner poders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd	cellar Kind of heat Max. on centers and flat roof span over 8 feet roof roof roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneya Framing Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Maximum span: 1st floor Maximum span:	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness top bottom Roof covering Corner por ders Size 1-16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	thest point of roof earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor 1st floor	Letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters Letails of New Work Form notice sent? Form notice sent? Corner posters Size Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Roof covering and servery floor Corner posters Letails of New Work Roof covering and servery floor Corner posters Roof covering and servery floor Roof covering and se	thest point of roof earth or rock? cellar Kind of heat Sills Max. on centers and flat roof span over 8 feet. roof roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof No. of chimneya Framing Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Stat floor Maximum span: Ist floor If one story building with masonry walls, thickney	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his solid or filled land? Thickness top bottom Roof covering Corner points size? Corner points Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	thest point of roof earth or rock? cellar Kind of heat Sills Sills Max. on centers and flat roof span over 8 feet roof roof height?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimn Framing Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor Maximum span: Ist floor Maximum span: Ist floor Maximum span: Ist floor Maximum span: No. cars now accommodated on same lot , to	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering corner points is size? Corner points	cellar cellar fuel sts Sills Max. on centers and flat roof span over 8 feet. roof height?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof No. of chimneya Framing Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Stat floor Maximum span: Ist floor If one story building with masonry walls, thickney	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering corner points is size? Corner points	cellar cellar fuel sts Sills Max. on centers and flat roof span over 8 feet. roof height?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Size 3.16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	cellar cellar fuel sts Sills Max. on centers and flat roof span over 8 feet. roof height?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimn Framing Lumber—Kind Dressed or Size Girder Columns under gird Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor Maximum span: Ist floor Maximum span: Ist floor Maximum span: Ist floor Maximum span: No. cars now accommodated on same lot , to	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering covering of lining full size? Corner poders Size 16" O. C. Bridging in every floor and size and	cellar state of search or rock? cellar state st
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering corner points is size? Octroer points is size? Corner points is size? Corner points is size? Corner points is size? If a Gazage be accommodated number commor repairs to cars habitually stored Will work require disturbing of	cellar suspensions of the proposed building?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering covering full size? Corner poders Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	cellar sewage? cellar cellar fuel Max. on centers and flat roof span over 8 feet roof roof height? mercial cars to be accommodated in the proposed building? cellancous any tree on a public street? e above work a person competent to
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Corner posters ies Size And And Ard Ard Ard Ard Ard Ard Ard Ard Ard Ar	cellar suspensions of the proposed building?
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner poor of lining full size? Corner poor of lining in every floor 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	cellar fuel Sils Sills Max. on centers and flat roof span over 8 feet roof roof height? mercial cars to be accommodated in the proposed building? any tree on a public street? e above work a person competent to requirements pertaining thereto are
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No. cars now accommodated on same lot Vill automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 2nd 3rd 3rd 2nd 3rd 7. If a Garage be accommodated number commor repairs to cars habitually stored Will work require disturbing of Will there be in charge of the see that the State and City observed? yes Contral A	cellar fuel fuel fuel fuel fuel fuel fuel fuel
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof No. of chimneya Material of chimn Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor Maximum span: Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot. No will automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 2nd 3rd 3rd 2nd 3rd 7. If a Garage be accommodated number commor repairs to cars habitually stored Will work require disturbing of Will there be in charge of the see that the State and City observed? yes Contral A	cellar fuel fuel fuel fuel fuel fuel fuel fuel
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Jepth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimneys Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickney No. cars now accommodated on same lot No will automobile repairing be done other than mineral states. Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor Maximum span: 1st floor	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 2nd 3rd 3rd 2nd 3rd 7. If a Garage be accommodated number commor repairs to cars habitually stored Will work require disturbing of Will there be in charge of the see that the State and City observed? yes Contral A	cellar fuel Sils Sills Max. on centers and flat roof span over 8 feet roof roof height? mercial cars to be accommodated in the proposed building? any tree on a public street? e above work a person competent to requirements pertaining thereto are
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof No. of chimneya Material of chimn Framing Lumber—Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: 1st floor Maximum span: Ist floor If one story building with masonry walls, thickness No. cars now accommodated on same lot. No will automobile repairing be done other than min	letails of New Work Is any electrical work in If not, what is proposed Form notice sent? Height average grade to his ies solid or filled land? Thickness top bottom Roof covering Corner posters ies Size Size 16" O. C. Bridging in every floor 2nd 3rd 3rd 3rd 2nd 3rd 3rd 2nd 3rd 7. If a Garage be accommodated number commor repairs to cars habitually stored Will work require disturbing of Will there be in charge of the see that the State and City observed? yes Contral A	cellar fuel fuel fuel fuel fuel fuel fuel fuel