101-107 MIDDLE STREET Called 109
PUBLIC SAFET

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 101-109 middle St

Issued to City of Partiand, Maine

Chin in to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 72/67 , 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 PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Limiting Conditions:

Public Safety Headquarters Police Station/Jailhouse

This certificate supersedes certificate issued

Approved:



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure

JUN 15 1972

June 14, 1972 Portland, Maine,

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the Stute of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

a service of any township increases and the jointwing	
Location 101-109 Middle St.	Within Fire Limits? Dist. No
Owner's name and address Public Safety Hdqtr	S. Telephone
Lessee's name and address	Talantana
Contractor's name and addressConsolidated Constr	uctors & Builders Telephone 774-262
The state of the s	Decincations Plans No of choose
Proposed use of buildingpolice station	No. families
Last use	No. families
Material No. stories Heat	Style of roofRoofing
Other buildings on same lot	roung
Estimated cost \$ 2,205,273.	E 6-615-81

General Description of New Work

To construct 150° x 150° police station as per plans



It is understood that this p the name of the heating cont	ermit does not include (ractor. PERMIT T e	installation of heating a	pparatus which is to be taken out separately Consolidated Constructors	by and in
	ì	Details of New W		
Is any plumbing involved	in this work?	Is any ele	ork ctrical work involved in this work?	
Is connection to be made	to public sewer?	If not, wl	nat is proposed for sewage?	*************
Has septic tank notice be	en sent?	Form no	tice sent?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Height average grade to t	op of plate		ge grade to highest point of roof	***************************************
Size, front dep	thNo. sto	oriessolid or fi	led land?earth or rock?	***************************************
Material of foundation		Thickness, top	bottom cellar	***************************************
Kind of roof	Rise per foot	Roof cove	ring	******************
No. of chimneys	Material of chim	nevs of lining	Kind of hant fun	.1
Framing Lumber-Kind	Dressed o	r full size?	Corner posts Sills	Л этиничниции
Size Girder	Columns under gi	rders .	Size May on centers	***************************************
Size Girder Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.				
Joists and rafters:	1st floor	2nd	, 3rd, roof	CLI
On centers:	1st floor	2nd	3rd, roof	***************************************
Maximum span:	1st floor	2nd	3rd roof	19+3231(+1+++1++1+1+1++1+1+4
Maximum span: 1st floor				
		If a Garage		
No. cars now accommodate	ed on same lot, to	be accommodated	number commercial cars to be accommod	lated
Will autor. ile repairing l	e done other than mi	inor repairs to cars hab	itually stored in the proposed building?	
OVED:			Miscellaneous	÷
* ^ ^ .	1,~/~ 1	Will work requir	disturbing of any tree on a public attract?	1

APPR

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ____yes.

Consolidated Constructors & Builders

INSPECTION COPY

Signature of owner __By:

Jack Thomas 774-6036 NOTES Staking Out Notice
Form Check Notice Owner C.L.

Date of permit

Notif. closing-in Final Notif. 6/16/12 - Rough excontin Cert. of Occupancy issued 6/20/72-Still excounting also ment one letter 6/27/72. Excountry Mostly Setin. 28. Still excurating 10/17/172- Steel reminded my Moone l. E80. we had not her of form arch concurry excoartes of letter & Hand excavating Dien pared. P. R. S. 5/22/72- Forming de panning well sections. well pourse. Pour Mortheret 9-8.72 Checked Mason Janson ties with 5-br Mooney To use 6 fa printle type 3/14/73- 1 angly : 57 Complet. 10-3-72 Went over rub anth Jack Thomas

Ť



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

DEC 14 1973

Amendment No.....

one

0143 CITY of PORTLAND

Portland, Maine, Dec 13, 1973 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for amendment to Permit No. 72/677 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications: Location ...101-109 Middle St.
Owner's name and address Public Safety Hqs Within Fire Limits? Telephone Lessee's name and address Telephone . Contractor's name and address Consolidated Constructions Emilders, 616 Congress Telephone 7714-2626 Architect No. of sheets .. Proposed use of buildingpolice building ... No. families Last use No. families Increased cost of work .1.18, 193,00... Additional fee 354.58

Description of Proposed Work

For revisions and/or additions to original plan as per changed plans submitted.

	Details of N		
Is any plumbing involved in this	s work? Is	any electrical work involv	red in this work?
Height average grade to top of	plate Height	average grade to highest	point of roof
Size, front depth		lid or filled land?	earth or rock?
Material of foundation		hottom	cellar
Material of underpinning	Heig	ht	Thickness
Kind of roof	Rise per foot Ro	of covering	Then the state of
No. of chimneys	Material of chimneys		of lining
Framing lumber-Kind	Dre	essed or full size?	an or initial morning and and an initial and
Corner pests Sil	ls Girt or ledger boar	d?	Size
Girders Size	Columns under girders	Size	May on centers
Studs (outside walls and carry	ving partitions) 2x4-16" O. C. Bri	dging in every floor and f	lat roof span over & feet
Joists and rafters:			, roof
On centers:			, roof
Maximum span :			roof
Approved:			Hang O, Fuller
INSPECTION, COPY	on and the second	Approved:	Inspector of Buildings

CITY OF PORTLAND, MAINE MEMORANDUM

FROM: Nelson F. Cartwright, Building Inspector & Machanical Inspector

Fublic Safety Building

In conference with George Hunt, formerly engineer with Insurance Services office and presently owners representive at new Maine Savings Building and David Decker, engineer for Insurance Services with the Following conclusions:

The insurance service reviews plans for pipe sizes on sprinklers and standpipes and using N.F.P.A. Pamplet #30 indicate by nomes the revision necessary to bring a system up to M.F.P.A. requirements. However, the insurance service is a rating service and does not have enforcement power, except by insurance cost rate, therefore can only penilize non-compliance by rate increases.

Melson F. Cartwright Mechanical Inspector

note: Although Maine Savings Bank Building does have memo on N.F.P.7. Phamplet #3 (1973) asking for 6" bypass around Fire Pump.

Hunt says not to do.

			1 2	97 rc	NSTALL PLUMB	le Sta PERM	IT NUMBER	6/8
2 A		*		monon ro			LEGIB	
) Hun	-Issued	8-2-72	Cwn	er of Bldg er's Addr	ess: 389 Congr	PERONIA.		
Tight.	Dari	land Plumbing Inspector		ber: 1	bossa Kelley		Date: 8-2-	.72
		RNOLD R. GOODWIN	NEW	REP'L.			NO.	FEE
	BA E		. ====		SINKS			31.20
		App. FirsWP40.25 19	19		LAVATORIES M	AY 1 8 1073	_ 	11.40
			46		TOILETS		<u> </u>	27.60
	D	er y		4	BATH TUBS	1974	10000	6,60
	БУ		- 11	10r x	SHOWERS			13.20
		App. Tind	22		DRAINS FLO		RCL .	.60
	Date				HOT WATER TAN	R HEATERS		
	D.,	EFNOLD R. CC. DWIN				K HEATURD		· ·
	ъγ	EMType of Bldg.			GARBAGE DISPO		14	
					HOUSE SEWERS		יכווף 1 יי ווים	2.90
		☐ Commercial	<u> </u>		ROOF LEADERS		13/0	<u> </u>
` يُنشق		Residential			AUTOMATIC WA	ASHERS :		
		☐ Single			DISHWASHERS	29		
		Multi Family			OTHER	7		4.20
,,	•	New Construction	- 5	_	Water Cock	ers th		3.00
. 15		Remodeling	_ _ _			3		70.75
,							TOTAL	79,85

Cityoffonthoup Public Safety Blog

BUILDING & INSPICTION DEPT.
ROOM 113, CITY WILL
PORTLAND, MAINE OALLY

BOILER ROOM - NEEDS RAIL OR CHAINS & STANCHIONS AT HOTWELLS.

PLUMBING BOILER FEED LINE (MAKE UP) NEEDS BACKFLOW PREVENTER 1½" I.P.S. ON BOILEP ROOM SUPPLY LINE - WATER CO 3A. < - WILL NOT PROVIDE WATER UNLESS THIS

SECOND FLOOR - CORRIDOR VISITOR WINDOW IS NOT PROTECTED FROM BREAKAGE BY STRAY BASKETBALL AND GYM COULD FALL ON PASSAGE DOOR BELOW -

> SHOULD BE SCREENED ON GYM SIDE -- TO PROVENT BRUAKAGE OR- FALLING GLASS ONTO POOR WAY EXIT BOLDES

EXIT HARDWARE - EXPLAIN - RETERMINING.

CEILINGS? - SECURITY! CELLS

YOUTH DOOR ENTRANCE - NEEDS PROTECTION AGAINST SLIDE OF SNOW AND ICE AND WATER --FALLS @ ENTRANCE - BULDS UP - FREETY'S
PREVENTS DOORS FROM OUT SWING .
OBSTRUCTS - CHIT.

GLASS --- THROUGHOUT - @ ENTRANCES -

SHOULD HAVE DECAL OR SOMETHING TO BREAK ILLUSION OF CLEARWAY PASSAGE 3.0.CA. 858.46

FILE

JAN 2 1 1973 DEPT. OF BLDG. INSP... CITY OF PORTLAND



APPLICATION FOR PERMIT

Class of Building or Type of Structure
Sep 24, 1973

PERMIT ISSUED)**111**9 1 1973

Alls	Portland, Maine,	TED 243 1712	TITT OF BUHT TWAT
	BUILDINGS, PORTLAND, MAI		
in casoudouse suith the I cons	of the State of Maine, the Bui	ulter repair demolish install the followin Iding Code and Zoning Ordinance of the pecifications: 	he City of Portland, blans and
Location Public	Safety Hos, Middle St	Within Fire Limits?	Dist. No
Owner's name and address	City	en a nn in ammanaman isaanininaman in saa ninama	Telephone.
Lessee's name and address	-		Telephone
Contractor's name and add	iress Acme Engineering,	36 Exchange St	Telephone 771.6261
Architect	S	pecifications Plans Plans	No. of sheets
Proposed use of building	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		No. families
Last use			No. families
MaterialNo.	stories Heat Heat	Style of roof	Roofing
Other buildings on same lo)t		
Estimated cost \$	1000 1077 4000 190°F		Fee \$ 6.00
	Coursel Dogg	inting of Now Work	

General Description of New Work

To install two above ground 100# propane gas tanks per plan.

Sent to Fire Delit. 9/24/33

Roc'd from Fire Dept.	19-8/73
It is understood that this permit does not include instal the name of the heating contractor. PERMIT TO Bl	lation of heating apparatus which is to be taken out separately by and in ISSUED TO
	ils of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate	Height average grade to highest point of roof
Size, front	solid or filled land?earth or rock?
Material of foundation Th	ickness, top bottom cellar cellar
Kind of roof Rise per foot	Roof exvering
No. of chimneys	S
Size Girder Columns under girder	s bize Max. on centers
Studs (outside walls and carrying partitions) 2x4-16	"O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor	, 2nd, 3rd toof toof
On centers: 1st floor	2nd
Maximum span: 1st floor	, 2nd, ard, 3rd, roof
If one story building with masonry walls, thickness	of walls?height?height?
•	If a Garage
No. 100 many recommendated on some lot to be	accommo' tednumber commercial cars to be accommodated
	repairs t are habitually stored in the proposed building?
Will automobile repairing by some other than inition	
PROVED:	Miscellaneous
in CORell 9-28 73	Will work require disturbing of any tree on a public street?
Matter and the second s	Will there be in charge of the above work a person competent to
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	see that the State and City requirements pertaining thereto are
	observed?yes
	ACME ENGINEERIM
301	

INSPECTION COPY

Signature of owner Bob Nokenney W. W. Signature

1/2-2/74 -Worl for Final Notif. Cert. of Occupancy issued Inspn. closing-in Form Check Notice Final Inspn. Notif. closing-in Staking Out Notice

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		Permit No. 55963
ř.		Issued 9/ 20/72-
	To the Gity Electrician, Portland, Maine:	9/19/72 19
	The undersigned hereby applies for a permit to install wires for tric current, in accordance with the laws of Maine, the Electrical O and the following specifications:	r the purpose of conducting elec- rdinance of the City of Portland,
	(This form must be completely filled out - Mini-	num Fee \$1.00\
	Owner's Name and Address Public Safety, Headquarter	AS. Tel
	Contractor's traine and Address York Electrical de	_ .
	Location 101-107 mussell sel Use of Building (Much Stuties
125500	Number of Families	Number of Stories
64, 75	Additions	Alterations
071.80	Pipe Cable Metal Molding BX Cable Pl No. Light Outlets 779 Plugs 193 Light Circuits 28.	ug Molding (No. of feet)
	Fluor, or Stri	p Lighting (No. feet)
	METERS: Polocated	o. of Wires Size
3000 A	MOTORS, Marie	tal No. Meters
3000 W	TYP ACTIVITY TITLES	Volts Starter
30 HW		Phase H.P
\$3.00	Electric Heat (No. of Rooms)	Phase H.F 142.50
	APPLIANCES: No. Ranges Watts Brand Fo	eds (Size and No.)
	Elec. Heaters Watts	(Control of the Control of the Contr
	Miscellaneous Watts Extra C	Cabinets or Panels
	Air Conditioners (No. Units)	Signs (No. Units)
	Will commence	Inspection 19
		- Trans
	Signed	Javeore
	DO NOT WRITE BELOW THIS LINE	
	SERVICE	6
	REMARKS:	1 12
	INSPECTED BY	Zutt.
,		(OVER)

1 Table

LOCATION MICHAE ST 101-107
INSPECTION DATE 7/23/73
WORK COMPLETED 7/23/73
TOTAL NO. INSPECTIONS REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase
Three Phase

Not exceeding 50 H.P.

(Each twelve feet or fraction thereof ot fluorescent lighting or any type of plug molding will be classed as one outlet).

HEATING UNITS

Domestic (Oil)

Commercial (Oil)

Electric Heat (Each Room)

APPLIANCES

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in appliance — each Dishwashers, Dryers, and any permanent built-in appliance — each 1.50

FRANKLIN ART ERIAL

Public Sofort HQ

RECEIVED
JAMS 1973
BERT, OF BLUS MSP.
OILY OF PORTLAND

OIL TANKS

Public Soforts MQ



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan. 5, 1972.

PERMIT ISSUED

JAN 9 1973 OOO27 CITY of PURTLAN.)

The undersigned hereby applies for a permit to install the following heating, ecoking or power equipment in acc ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 101-109 Middle St. Use of Building Police Station No. Stories 5 New Building Police Station No. Stories 5 New Building Police Station No. Stories 5 Name and address of owner of appliance	
Name and address of owner of appliance Gity of Fortland (Public Safety Hdqtrs) Installer's name and address Acme Engineering Os. 36 Exchange St. Telephone General Description of Work To install Cleaver Brooks Model CB-500-125 ——15# botler (two) oil - fired forced hot water IF HEATER, OR POWER BOILER Locat. n of appliance level #1 Any burnable material in floor surface or beneath? no If so, how protected? Kind of fuel? oil Minimum distance to burnable material, from top of appliance or casing top of furnace fireproof construction From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue 24!! Other connections to same flue If gas fired, how vented? Rated maximum demard per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Cleaver Brooks Labelled by underwriters' laboratories? Ye s. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" {2,020 -diesel} Location of oil storage outside underground Number and capacity of tanks 2- 12,500 gal. #2 Low water shut off Make Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of an; existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? If so, how protected? Distance to combustible material from top of appliance? From front of appliance From top of smokepipe	ling
Name and address of owner of appliance Gity, of Fortland (Public Safety Hdqtrs) Installer's name and address Acase Engineering Os. 36 Exchange St. Telephone General Description of Work To install Cleaver Brooks Model CE-500-125 ——15# boiler (two) oil - fired forced hot water IF HEATER, OR POWER BOILER Locat, nof appliance level #1 Any burnable material in floor surface or beneath? no If so, how protected? Kind of fuel? oil Minimum distance to burnable material, from top of appliance or casing top of furnace fireproof construction From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue 24!! Other connections to same flue If gus fired, how vented? Rated maximum demard per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Cleaver Brooks Labelled by underwriters' laboratories? Ye s. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" {2,900 -diesel} Location of oil storage outside- underground Number and capacity of tanks 2- 12,500 gal. #2 Low water shut off Make Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of an; existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? If so, how protected? Any burnable material in floor surface or beneath? If so, how protected? Distance to combustible material from top of appliance? From front of appliance From top of smokepipe	46
General Description of Work To install Cleaver Brooks Model CB-500-12515# botler (two) oil - fired forced hot water IF HEATER, OR POWER BOILER Locat nof appliance level #1 Any burnable material in floor surface or beneath? no If so, how protected? Kind of fuel? oil Minimum distance to burnable material, from top of appliance or casing top of furnace fixeproof construction From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue 24. Other connections to same flue If gas fired, how vented? Rated maximum demard per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Cleaver Brooks Labelled by underwriters' laboratories? ye so Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" (2,020 -diese) Location of oil storage outside- underground Number and capacity of tanks 2- 12,500 gal. #2 Low water shut off Make Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Rec'd from Fire Debt. #2 Any burnable material in floor surface or beneath? If so, how protected? Distance to combustible material from top of appliance? From front of appliance? From sides and back From top of smokepipe	•
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IF HEATER, OR POWER BOILER Locat. n of appliance level #1 Any burnable material in floor surface or beneath? no If so, how protected? Kind of fuel? oil. Minimum distance to burnable material, from top of appliance or casing top of furnace fireproof construction from top of smoke pipe From front of appliance From sides or back of appliance. Size of chimney flue 2½!! Other connections to same flue If gas fired, how vented? Rated maximum demard per hour. Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Gleaver Brooks Labelled by underwriters' laboratories? ye s. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" (2,020, -d.essel Location of oil storage outside— underground Number and capacity of tanks 2—12,500, gal. #2 Low water shut off Make No. Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of an; existing storage tanks for furnace burners Sent to free Doept for the Doept for the Cooking of appliance Any burnable material in floor surface or beneath? If COOKING APPLIANCE Rec'd from Fire Doept for Legs, if any Skirting at bottom of appliance? From sides and back From top of smokepipe	
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If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace fireproof construction from top of smoke pipe	
Minimum distance to burnable material, from top of appliance or casing top of furnace fireproof construction. From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue 24!! Other connections to same flue If gas fired, how vented? Rated maximum demard per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Cleaver Brooks Labelled by underwriters' laboratories? Ye s. Will operator be always in attendance? No Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" (2,020 -di.ese). Location of oil storage Outside- underground Number and capacity of tanks 2- 12,500 gal. #2 Low water shut off Make No. Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of an; existing storage tanks for furnace lurners IF COOKING APPLIANCE Raced from Fire Dept. If so, how protected? Items of appliance? Distance to combustible material in floor surface or beneath? If so, how protected? Distance? Distance to combustible material from top of appliance? From front of appliance? From sides and back From top of smokepipe	••
From top of smoke pipe	
Size of chimney flue 24!!	
If gas fired, how vented? Rated maximum demard per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Cleaver Brooks Labelled by underwriters' laboratories? ye s. Will operator be always in attendance? no Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 3" 2,020 -diesel. Location of oil storage outside- underground Number and capacity of tanks 2-12,500 gal. #2 Low water shut off Make No. Will all tanks be more than five feet from any flame? How many tanks enclosed? Total capacity of an; existing storage tanks for furnace burners IF COOKING APPLIANCE Rec'd from Fire Oeal Any burnable material in floor surface or beneath? If so, how protected? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe	
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Location of appliance Any burnable material in floor surface or beneath? If so, how protected?	113
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	19-7
If so, how protected?	
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	
From front of appliance From sides and back From top of smokepipe	
From front of appliance From sides and back From top of smokepipe	
Size of chimney flue Other connections to same flue	
Is hood 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	
1	

	•••••

Amount of fee enclosed? \$10. (\$2.00-for-one heater, etc., \$1.00-additional-for-each-additional-heater, etc., in-	
building-at-same-time.)	amo
APPROVED:	
Thus, O C Neal 1-9-13 Will there be in charge of the above work a person competer	it to
see that the State and City requirements pertaining thereto observed?	
Construction of the Constr	
Açme Engineering	
CS 300 Signature of Installer	p. 1000 .
INSPECTION COPY James J. Kelley #3 - 735	

1/22/74 - Work clone ff Final Notif.

U ゎ M MIDDLE TABATTS RECEIVED DEC 2 : 1972 DEPT: OF BLDG, INSP.-CITY OF PORTLAND



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, Jan. 5, 1973

PERMIT ISSUED

JAN 8 1973 00021

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

CITY of PURTLAND

To the Indi Delok of Boldbirde, tentant, a		
The undersigned hereby applies for a permit to erec in accordance with the Laws of the State of Maine, the B specifications, if any, submitted herewith and the following	uilding Code and Zoring Ordinance g specifications:	of the City of Portland, plans and
Location 101 - 109 Middle St.	Within Fire Limit	s? Dist. No
Owner's name and addressGity of Portland	(Public Safety Hdqtrs.)	Telephone
Lessee's name and address	***************************************	Telephone
Lessee's name and addressAcme Engineerin Contractor's name and address	g Co. , 36 Exchange St.	Telephone
Amphitont	Specifications	
Proposed use of building Police Station	-	No. families
Last use		No. families
Material No. stories Heat	Style of roof	Roofing
Other buildings on same lot		
Estimated cost \$		Fee \$ 10.
	cription of New Work	• • • • • • • • • • • • • • • • • • • •
General Des	scription of thew work	
and the second second second second second	lation of harting appearance subject is	to be taken out separately by and in
It is understood that this permit does not include install the name of the heating contractor. PERMIT TO BE	ation of heating apparatus which is	to be taken out separately by and vis
•		
	ils of New Work	
Is any plumbing involved in this work?	Is any electrical work invol	ved in this work?
Is connection to be made to public sewer?	If not, what is proposed for	r sewage?
Has septic tank notice been sent?	Form notice sent?	
Height average grade to top of plate	Height average grade to highe	at point of roof
Size, front	solid or filled land?	earth or rock?
Material of foundation Thi	ckness, topbottom	cellar
Kind of roofRise per foot		
No. of chimneys Material of chimneys.		
Framing Lumber-Kind Dressed or full	l size? Corner posts	Sills
Size Girder Columns under girders		
Studs (outside walls and carrying partitions) 2x4-16		
	, 2nd, 3rd	
Joists and rafters: 1st floor	, 2nd 3rd	roof
	, 2nd	
Maximum span: 1st floor		height?
If one story building with masonry wails, thickness of	OI WAIIS[mannamanailiijiitti maaaama madasama
	If a Garage	
No. cars now accommodated on same lot, to be	accommodatednumber comme	ercial cars to be accommodated
Will automobile repairing be done other than minor		
DROVED.	Misce	llaneous
PROVED:	Will work require disturbing of a	ny tree on a public street?
0.14. E.R. 1/5/13		above work a person competent t
		equirements pertaining thereto ar
**************************************	observed?	• "
Marie in the state of the state		
	Acme Engi	neering

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INSPECTION COPY

Signature of ownerBy:

Acme Engineerin

Staking Out No x Final Notif. Form Check Notice Cert. of Occupancy issued



APPLICATION FOR PERMIT

Class of Bailding or Type of Structure

Portland, Maine, December 21, 1972...

PERMIT ISSUED

056 29 1972 CITY of PURILARD

pair demolish install the following building structure equipment
Code and Zoning Ordinance of the City of Portland, plans and cations:
Telephone.
ors & Puilders, Inc. Telephone
ngress St. Telephone.
cations
ion No families No families
No. families
Style of roofRooting
Fee \$3.00
n of New Work
gallons —to be used for 3 months
Sent to Fire Dept. 12/2/77 Rec'd from Fire Dept. 12/22/7>
,
heating apparatus which is to be taken out separately by and in
D TO contractors
New Work
s any electrical work involved in this work?f not, what 18 proposed for sewage?
orm notice sent?
ht average grade to highest point of roof
olid or filled land?earth or rock?
op bottom cellar
Roof covering
of lining fuel fuel fuel
Size Size Max on centers
Bridging in every floor and flat roof span over 8 feet.
, roof
•
, roof
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, 3rd, roofheight?
, roof
arage datednumber commercial cars to be accommodated
arage datednumber commercial cars to be accommodated cars habitually stored in the proposed building?
arage datednumber commercial cars to be accommodated Miscellaneous rk require disturbing of any tree on a public street?
arage datednumber commercial cars to be accommodated cars habitually stored in the proposed building?
arage datednumber commercial cars to be accommodated Miscellaneous rk require disturbing of any tree on a public street?
arage datednumber commercial cars to be accommodated cars habitually stored in the proposed building? Miscellaneous rk require disturbing of any tree on a public street? ere be in charge of the above work a person competent to t the State and City requirements pertaining thereto are

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NOTES Final Inspn. Form Check Notice Final Notif. Staking Out Notice Cert. of Occupancy issued Inspn. closing-in) 101-109 Middle St

CITY OF PORTLAND, MAINE MEMORANDUM

TO: George Flaherty, Assistant CityManager

DATE: 12-10-73

R. Lovell Brown, Director Building & Inspection Services

SUBJECT:

Public Safety Headquarters Building 10/109 Thuldle St

Your memo of pec. 7, 1973 received and please state a time that you wish to go through the building and I will have Mr. Smith, our Plan Examiner and field inspector on that job go with us also. It is my understanding from Mr. Smith that the building is nearly complete and sufficient for a certificate of occupancy.

R. Lovell Brown, Director Building & Inspection Services

RLB:m

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CITY OF PORTLAND, MAINE MEMORANDUM

то: R. Lovell Brown, Building Inspector

DATE: 12/7/73

FROM: George A. Flaherty, Assistant City Manager

SUBJECT: Public Safety Headquarters Building

Bob, I would like to meet with you the first of next week for the purpose of doing a walk through of the Public Safety Headquarters $\tt Building.$

I would hope that we could do an inspection of this building so that when the building is officially opened to the public that all permits etc. will have been reviewed and all approvals necessary to obtain a certificate of occupancy have been complied with.

Please contact me at your earliest convenience so we may make arrangements to do this walk through of this structure. Your prompt reply to this request will be greatly appreciated.

George A. Flaherty Assistant City Manager

GAF/cb

B2 BUSINESS ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine, June 9, 1972 PERMIT ISSUED

JUN 12 1972 0657

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

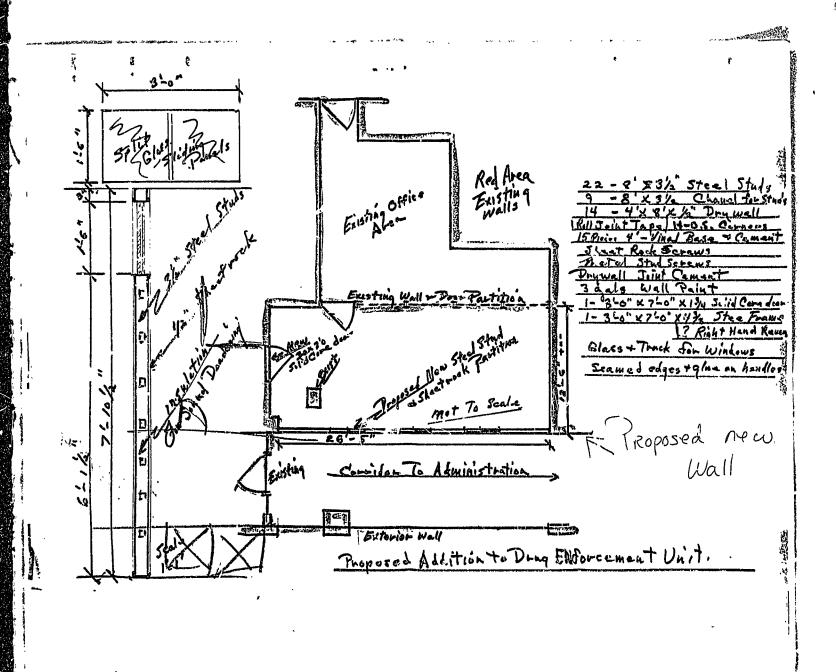
pecifications, if any, submitted herewith and the following specification	ons:	e City of Portland, plans and
ocation 101-109 Middle St.	Within Fire Limits?	
wner's name and address Public Safety Hdgrs.,		
essee's name and address		Telephone
Consolidated None cructo	rs & Ruilders	Tulenhone 774-2020
rchitect OLO US	ons Plans	No. of sheets
roposed use of building Police station		No. families
ast use	······································	
Sterial No. stories Heat St	yle of roof	Roofing
ther buildings on same lotno	, parte 4 (43) 41144) 111444 (4414) 14144 (1414) 14144 (4414) 14144 (4414) 14144 (4414) 14144 (4414)	
stimated cost \$		Fee \$ 5.00
General Description of	of New Work	
To pxcavate and construct foundation ONLY, as	per plan	
't is understood that this permit does not include installation of hea	tine abbaratus which is to be	taken out separately by and in
the name of the heating contractor. PERMIT TO BE ISSUED	TO contractor - ph	
Details of New		
Is any plumbing involved in this work?	ny electrical work involved i	n this work?
Is connection to be made to public sewer? If n	ot, what is proposed for sew	/age?
Has septic tank notice been sent?For	m notice sent?	
Height average grade to top of plate Height	average grade to highest poi	nt of rovi
Size, front depthNo. storiessolie	d or filled land?	earth or rock?
Material of foundation Thickness, top	bottom c	ellar
Kind of roofRise per footRoo	of covering	
No. of chimneys	ining ,	heatiuel
Framing Lumber-Kind Dressed or fun size?	Corner posts	511I5
Size Girder Columns under girders	Size M	ax. on centers
	dging in every noor and nat	roof span over 8 feet.
Joists and rafters: 1st floor, 2nd,	, 3rd	, roof
Joists and rafters: 1st floor, 2nd, 2nd, 2nd, 2nd, 2nd	, 3rd	, roof
Joists and rafters: 1st floor, 2nd, 2nd	, 3rd, 3rd, 3rd	, roof, roof
Joints and rafters: 1st floor, 2nd, 2nd, 2nd, 2nd	, 3rd, 3rd, 3rd	, roof, roof
On centers: 1st floor, 2nd, 2nd, 2nd, 2nd	, 3rd, 3rd	, roof, roof
Joists and rafters: 1st floor, 2nd	, 3rd, 3rd, 3rd	, roof ,
Joists and rafters: 1st floor	age tednumber commercial	roof, roof roofheight?
Joists and rafters: 1st floor	age .tednumber commercial ars habitually stored in the part of the part o	roof, roof, roof, roof, roof, roof, roof
Joists and rafters: 1st floor	age tednumber commercial ars habitually stored in the p	roof, roof
Joists and rafters: 1st floor	age tednumber commercial ars habitually stored in the part of	roof roof height? cars to be accommodated proposed building?
Joists and rafters: 1st floor	age tednumber commercial ars habitually stored in the particle require disturbing of any tree be in charge of the above	roof roof roof roof roof roof roof roof
Joists and rafters: 1st floor	age tednumber commercial ars habitually stored in the particle require disturbing of any tree be in charge of the above	roof roof height? cars to be accommodated proposed building?
Joists and rafters: 1st floor	age tednumber commercial ars habitually stored in the p Miscellane require disturbing of any tr e be in charge of the above the State and City require	roof roof roof roof roof roof roof roof

Final Notif. Notif. closing-in Inspn. closing-in 6/16/72- Cm. Cont. Form Check Notice

000401 923401	AMERICAN FOR MAD LOT
Permy 2 3401 Portland BUILDING PERMIT APPLIC Please fill out any part which applies to job. Proper plans must accompany form.	ATION FEEL SHED.
Owner City of Portland Phone * Address 389 Congress St	Por Official Use Only Subdivision JAN 3 1992
LOCATION OF CONSTRUCTION 109 Middle St	Inside Fire Land
Contractor Sub.: Address: Phone #	Time Limit Estimated Cost
Proposed Use: Office W/ Pareno	Zoniz. Street Frontage Provided: Provided Setbacks: Front Back Back Side Side
Past Use: 011126	Provided Setbacks: Front Burk Burk Burk Burk Breview Required: Zoning Board Approval: Yes No Date: Planning Board Approval: Yes Date: Ste Plan Subdivision
Building Dimensions L W Total Sq. Ft. Stories: # Bedrooms Lot Size:	Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
Consequence	Soncial Exception
Is Proposed I/se: Seasonal Condominum Conversion Explain Conversion Executable: Intentor removations to office B	a way a strategie to
Foundation:	2. Ceiling Strapping Size Spacing Not in District nor Landmark.
2. Set Backs - Front Rear Side(s)	4. Insulation Type
4. Foundation Size:	Roof: 1. Truss or Rafter Size Span Size Size Action: Approved with Conditions.
Floor: 1. Sills Size: Sills must be anchored.	2. Sheathing Type 3. Roof Covering Type Chimneys: Number of Fire Plac: Signature:
2. Girder Size: 3. Fally Column Spacing: 4. Jois's Size: 5. Birdhing Type: 5. Size: 5. Size: 5. Size: 5. Size: 5. Size:	Heating
6 Floor Sheathing Type:	Service Entrance Size: Smoke Deter for Required
7. Other Material:	1. Approval of seil test if required 7es No
1, Studding Size Spacing 2, No. windows	3, No, of Flus ics
3, No. Doors 4. Header Sizes 5 Bracing: Yes No.	Guilander Pooles
6; Corner Posts Size	1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law.
2 MASONIV MASONIV MACHAIS	Permit Received By Mary Great & Date Jan 27, 1992
11 Metal Materials Interior Walls 1 Studding Size Spacing 2 Hoader Sizes Span(s)	Signature of Applicant 1 1 chael 1 lowe Date Jan 27, 1992
3. Quali Covering IVD9	CEO's District
4. Fire Wall if required 5. Other Materials White - Tax Assessor	Ivory Tag - CEO
the state	* * * * * * * * * * * * * * * * * * *

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LOT PLAN	N A
FEES (Breakdown From Front) Base Fee \$	Inspection Record Type Togress Tassp — 1 12.
(Explain) Late Fee \$ OMMENTS Completed As per plans:	
	TFICATION
is make this section to be outborized room and I sore to conform to	
ATURE OF APPLICANT ADDRESS	PHONE NO.



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