

MANUTAL TO	0040		PERMIT TO INSTALL PLUMBING	
NUMBER	8816	Address	he Rolton Street	
Dole	2-60	Installation	For: John M. Lollan	
Issued	LUMBING	Owner of E	olde Colom Ma Tellan	
INSPEC	TOR	Owner's A	ddress: 10 Rollon Street	
ву	Jelch_	Plumber:	W. H. 3/-00- Date:	5-12-60
APPINOVED FIRST	INSPECTION	NEW   REP'L	PROPOSED INSTALLATIONS	NUMBER FEE
Date 5 //-3	110		SINKS	1 2300
61.	Finner	<del> </del>	LAVATORIES TOILETS	
APPROVED FINA	INCRECTION		BATH TUBS	
· ·			SHOWERS	
Date 5//3/ 6	, 0		DRAINS	
100001	D WELCH		HOT WATER TANKS	-
Ву	P. WELCH		TANKLESS WATER HEATERS	-
TYPE OF B			GARBAGE GRINDERS	
COMMERCIAL RESIDENTIAL		l	SEPTIC TANKS	_
I INGLE		<u> </u>	HOUSF SEWERS	_
MULTI FA	AILY	<u> </u>	RUOF LEADERS (conn. to house drain)	-
☐ NEW CONS	TRUCTION	I		-
☐ REMODELIN		<u> </u>	1	100
5M 12-53	PORTLA	ND HEALT	H DEPT. PLUMBING INSPECTION	Total
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## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED 01392 06 V 1948

		August 6, 1948	CITY of PORTLAND
		August 6, 1948 ·	2.79.03
o the INSPECTOR OF BUILDINGS	, PORTLAND, MAINE	or A 27	
The undersigned hereby applies force with the Laws of Maine, the Building	ig Code of the City of I	Portiona, and the joilowing specific	Lattons.
158) Jours Barrer Many	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No. St.	orine Troy Building
ocation	e Massach		
Name and address of owner of appliance and address and address	. POID8 Cue	Tele	phone
	C . 1 D	ation of Whole	
To install Om fully	witomales	oil dumen for	Destanted
o install	and an included a second		190x V/
- Andrews - Andr			CONTA
	IF HEATER, OR	Tues of deer beneat	th appliance
ocation of appliance or source of heat	***************************************	1 ype of floor benea	
f wood, how rotected?		o of appliance or casing top of f	urnace
Minimum distance to wood or combus  From top of smoke pipeFrom	tible material, from to	p or appriance or casing top or.	of appliance
From top of smoke pipe Pro Size of chimney flue	on front of appliance	mo flue	
Size of chimney flue	ther connections to sa	Rated maximum deman	d per hour
f gas fired, how vented?			•
		BURNER	er e
Name and type of burner	asset La Carl	Labelled by underwriter	's laboratories r
Name and type of burner	Does oil :	supply line feed from top or bot	iom of tank?
Will operator be always in attendance Type of floor beneath burner  Location of oil storage	2 de la companya della companya della companya de la companya della companya dell		may un welled
ocation of oil storage	in Saite and Martin	. Number and capacity of tank	S
f two 275-gallon tanks, will three-way	valve to providedr	/ How many tanks fire proc	Sod? The But Late
If two 275-gallon tanks, will three-way Will all tanks be more than five feet Total capacity of any existing storage	irom any namer	Trow many tanks me prov	7,000
Total capacity of any existing storage	tanks for furnace bu	1. 15 Spiriting	• • • • • • • • • • • • • • • • • • • •
	IF COOKING	G APPLIANCE	
Location of appliance	Kind of fuel		th appliance
Tr. 1 have protonted?			14444 - <b>1</b> 44444444444   144444444444444444   1444   144444444
and a second or combine	tible material from to	n of appliance	
		k Prom top	or smokepipe
From front of appliance	From sides and bac	4	
a	Other connections to s	ame flue	
Size of chimney flue	Other connections to s If so, how yeuted?	ame five	
Size of chimney flue	Other connections to s If so, how vented?	ame five	nd per hour
Size of chimney flue	Other connections to s If so, how vented?	ame five	nd per hour
Size of chimney flue	Other connections to s If so, how vented?	Rated maximum dema	nd per hour
Size of chimney flue	Other connections to s If so, how vented?	Rated maximum dema	nd per hour
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Size of chimney flue	Other connections to s If so, how vented?	Rated maximum dema	nd per hour
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Size of chimney flue	Other connections to s If so, how vented?	Rated maximum dema	nd per hour
Size of chimney flue	Other connections to s If so, how vented? EOUS EQUIPMEN	Rated maximum dema	nd per hour ATION h Letter (EXTTE 290 35 fe
Size of chimney flue	Other connections to s If so, how vented? EOUS EQUIPMEN	Rated maximum dema	nd per hour ATION h Letter (EXTT = 390 35 fa)
Amount of fee enclosed?  Amount of same time.)	Other connections to s If so, how vented? EOUS EQUIPMEN	Rated maximum dema	nd per hour ATION h Letter (EXTT = 390 35 fa)
Size of chimney flue  Is hood to be provided?  If gas fired, how vented?  MISCELLAN  Amount of fee enclosed?	Other connections to s If so, how vented?  EOUS EQUIPMEN  (\$1.00 for one heater,	Rated maximum dema	nd per hour
Size of chimney flue  Is hood to be provided?  If gas fired, how vented?  MISCELLAN  Amount of fee enclosed?  Amount of fee enclosed?	Other connections to salf so, how vented?  EOUS EQUIPMEN  (\$1.00 for one heater,	Rated maximum dema T OR SPECIAL INFORM. Fermit Issued with	additional heater, etc., in same
Size of chimney flue  Is hood to be provided?  If gas fired, how vented?  MISCELLAN  Amount of fee enclosed?  Duilding at same time.)	Other connections to salf so, how vented?  EOUS EQUIPMEN  (\$1.00 for one heater,	Rated maximum dema TOR SPECIAL INFORM.  Fermit Tesued with etc., 50 cents additional for each	additional heater, etc in same
Size of chimney flue  Is hood to be provided?  If gas fired, how vented?  MISCELLAN  Amount of fee enclosed?  Amount of fee enclosed?	Other connections to salf so, how vented?  EOUS EQUIPMEN  (\$1.00 for one heater,	Rated maximum dema IT OR SPECIAL INFORM.  Fermit Issued viit  etc., 50 cents additional for each  viil there be in charge of the above that the State and City requ	additional heater, etc in same

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APPLICATION	FOR PERMIT FOR	( HEATING, COO.	150 T 20	1930		
	•	Portland, Mai	ine,,,		,	, (1 F)
To the INSPECTOR OF	BUILDINGS, Portle tereby applies for a produce with the laws of	and, Me. permit to install the	following hea	ting, cook	ing or	
To the INSPECTOR OF The undersigned h	ereby applies for a property applies for a pr	of Maine, the Buildin	ig Code of the C	TITA OL T O	,	
power equipment in acco	ations:	a sed project, se	1. Bos	dence	;· '	v .
power equipment in account and the following specific Location 56 Eowac	an Street	Use of Buildi	ng			£,
Name and address of owner		at Tr				,,
Name and address of owner	F	OL U.	194 1	762	25	*
Name and address of owner	Fallard Cil	& Equipment Co	Teleph	iona ind,	l.e.	. '
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	011 burn	ing equipment				
To install	manage and a second		· · · · · ·			, <u></u> .
and the state of t	IF HEATEP, POWER	BOILER OR COOKING DE	-A ICE	oil .		ا م
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Is heater or source of heat to Material of supports of heat	) De IV Centri to recommend	in	Concrete			
Material of supports of heat	er or equipment (concre	te floor or what killer	'		٠.٠٠	
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Minimum distance to wood from top of smoke pipe	Of Company	. from sid	les or back of hea	er		
from top of smoke pipe	from front of he	eater		• • • • • • • • • • • • • • • • • • • •	٠., ١	45.649
	. IF	OIL BURNER	•		٠.,	٠,٠,٠
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EGGISM Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location . Name and address of owner Telephone Contractor's name and address Por a senie General Description of Work · To install if heater, power boiler or cooking device  $k_{Q_{Q_{i}}}^{p_{i}}$ \_\_\_ If not, which story Is heater or source of heat to be in cellar? Material of supports of heater or equipment (concrete floor or what kind) -Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, \_ from sides or back of heater , from front of heater \_\_\_ from top of smoke pipe -IF OIL BURNER \_ Approved by Underwriters' Laboratorics? \_ Name and type of burner -\_\_\_ No. and capacity of tanks Location oil storage Will all tanks be more than seven feet from any flame? \_\_\_\_\_ How many tanks fireproofed? \_ (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same

Signature of contractor

INSPECTION COPY

building at same time.)



# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third the as

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To the INSPECTO	R OF BUILDINGS, P		Portland, Maine	. La ye	.2 <u>. 1930</u>	
The wildersia	or boildings, p					
accordance with the any, submitted here	Laws of the State of with and the following	a permit to errot alter Maine, the Building Co g specifications:	<del>instul</del> l the follo de of the City o	wing buildir f Portland, j	ng <u>strúcture equi</u> plans and specific	pment cations,
Location TS Bonn	loin Spreoct	Ward 7	1171.1 t			*
Owner's or Lessee's	nume and address	Ward I Dr. E Rugans Rult	705 Comming	Limis?	Yes Dist. No	. 8
Contractor's name as	id address	Haydan & Division 1	100" Drive back	A 4/A	Telephone	<del></del>
Proposed use of bui	dingdwelling	house				
Other buildings on s	ıme lot <u>nənə</u>				No. families	<u>.                                    </u>
	Describing	IN Of Present Duild				
Material wood	-No. stories - 35 Fr	feat n				
Last use	evo).	ins horse	e of 1007	R	Roofing	
	Ċ.	17			No. families	1
TO MAKE ATTACH	Gen	eral Description of	New Work.			
doors and	roug in lies suc	i second stories re ring partitions im	earranging of	ertain out	teide and ins	16e
almiteath mites &	and son bertiek n	lowexisting on west	s vido of but	idates:		
						•
		Dadasti e se un				
Size, front	dout	Details of New V	Vork		•	
To be erected an solid	depth	No. storiesHeigl	it average grade	to highest po	oint of roof	
	O- 111.00 IGH J 1		annella an mant	•		
		I nickness for		1		
The state of the s	"6	Height		Thiston.		
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subsciry and location of	t ou tanks					
to Bun titting maonagi.		S176	a of corrier			
Poston		irt or ledger board?		Ct		
Solin committe diffe	girders	Sino.				
Studs (outside walls an span over 8 feet. Sills	d carrying partitions)	2x4-16" O. C. Girders ne piece in cross section	5x8 or larger. 1	Bridging in e	every floor and flo	+ ===
Joists and rafters:	Tet fines	ne piece in cross section		o o	reij noor and na	rr 100t
On centers:	let floor	, 2nd	, 3rd	<del></del>	., roof	
Maximum span:	1st floor	, 2nd	, 3rd		., roof	<del></del> -
	150 11000	, 2nd	, 3rd		., roof	
one story banding wi	in masonry calls, thick	kness of walls?		he	eight?	
		It a Garage				
Total annual accommod	ated on same lot		., to be accomm	odated		
Tour number commercia	cars to be accommode	ated	-			
win automobile repairin	g be done other than n	nincr repairs to cars hab	itually stored in	the proposed	d building?	
		Miscellaneous				
will above work requir:	removal or disturbing	of any shade tree on a p	ublic street?			
e man mad as part of im	a abbucation	40	No. sheets _			
	···				75 A 3. UK	
Will there be in charge of	f the above work a per	rson competent to see tha	. the State and C	ity reasirem	ents nortainin a	ovel-
re observed". Xee	<del></del>	b	Dr. B. H. He	M. J.	owe herenould th	ici 610
NSPECTION CORP	Signaturo of	owner Cocker	red 7	7	ale.	
Will above work require Plans filed as part of the Estimated cost \$ 2000.  Will there be in charge of	removal or disturbing s application, f the above work a per	of any shade tree on a p	nublic street? No. sheets _ the State and C	ity requirem	Fee \$ 3.75	er

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Nard 7 Permit No. 30 12/130-Chargond door Cleanout in all Inspn. closing-in Final Notif. Cert. of Occupancy issued 70-Dy Gd. 18 mm (1) 5/4/30 - hu. Engan ionedoller asid + relight, supported on A Bearing three chimeney truck meno, slow carrifting

Think work the way begin with the wife



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, May 12, 1980 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Supersedes application of 5/9/30 The undersignd hereby applies for a permit to verse alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: 56\_Bowdoln Street Ward 7 Within Fire Limits? Yes Dist. No. 3 Owner's or Lessee's pame and address Dr. 2. Digana Holt, Jr. 723 Congress St. Telephone Contractor's name and address Hayden & Dingwell, 198 amokett St. Architect's name and add.ess. Proposed use of building dwelling house Other buildings on same lot\_ Description of Present Building to be Altered Material Wood No. stories 21 Heat Style of roof Roofing dwelling house Last use General Description of New Work

#### To make alterations in first and second stories rearranging certain outside and desire and windows, no carrying partitions involved on story and partion now exerting on vest side of building 5/12/30 To build one story addition to dining room, first story, 2.6 x 6. to be cantilevered at first floor lovel to wall of house and floors above to be supported by steel I-beam and lalk columns Details of New Work Size, front \_\_\_\_\_\_depth \_\_\_\_ No. stories Height average grade to highest point of roof earth or rock? To be erected on solid or filled land? Material of foundation \_\_ \_\_\_\_Thickness,, top\_\_\_\_ Height. Material of underpinning \_\_\_\_\_ Roof covering \_\_\_\_ Kind of roof ..... No. of chimneys \_\_\_\_\_\_\_of liaing \_\_\_\_\_\_ Kind of heat\_ Type of fuel \_\_\_\_\_ Distance, heater to chimney\_\_\_\_\_ If oil burner, name and model \_\_\_\_\_ Capacity and location of oil tanks\_\_\_\_\_ Size of service\_\_\_\_ Is gas fitting involved?\_\_\_\_\_ Sills Girt or ledger board? Size Corner posts.... Mrx. on centers \_\_\_\_ Material columns under girders\_\_\_\_ .\_Size \_\_\_ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner pouts all one piece in closs section. \_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_\_ Joists and rafters: 1st floor \_\_ 1st floor \_\_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_, roof \_\_\_\_\_ On centers: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, roof \_\_\_\_\_\_, Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot \_\_\_\_ \_\_\_\_\_, to be accommodated \_\_\_\_ Total number commercial cars to be accommodated\_\_\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? \_\_\_ Miscellaneous Plans filed as part of this application? Estimated cost \$2000. Fee \$ 2.75 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining the reto are observed ? Yos By Hayden & Dingwell Signature of owner...

Permit No. ATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS, Portland, Me.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the laws of Maine, the Building Code of the City of Portland, Location 56 Bowerson St. Use of Building Residence Name and address of owner Dn. E. E. Holl Jr.

Contractor's name and address Scalars & Cheesen 64 Union St Tephone F2814

General Description of Work To install ...... Heater.... IF HEATER, POWER BOILER OR COOKING DEVICE Is heaver or source of heat to be in cellar? Yes If not, which story - Kind of Fuel coular oil Material of supports of heater or equipment (concrete floor or what kind) from top of smoke pipe 28 ", from front of heater of fit from sides or back of heater IF OIL BURNER Name and type of burner as not know Approved by Underwriters' Laboratories? nate lemon No. and capacity of tanks



### APPLICATION FOR PERMIT



Class of Building or Type of Structure\_

Portland, Maine, May 8, 1920

$T_{\Lambda}$	the	INSPECTOR	OF	RIHTININGS	DODTT AND MO

10 the inspector of Buildings,	PORTLAND, ME.	
accordance with the Laws of the State of any, submitted herewith and the following	f Maine, the Building Code of the City ing specifications:	llowing building structure equipment in of Portland, plans and specifications, if
Location -58 Bowdoin Street	Ward 7 Within F	Fire Limits? Yes Dist. No. 5
Owner's or-Lesses's name and address_	Dr. E. E. Holt, Jr.	Telephone
Contractor's name and addressSorik	ner & Iverson, Gi Union St.	Telephone F 2814
Architect's name and address		
Proposed use of building dwellin	g house	No. families
Other buildings on same lot		
•	tion of Present Building to be	
		Roofing
		No. families
	eneral Description of New Wor	•
To install heater		The state of the s
	Details of New Work	- ALVERT
Size, front depth	No. storiesHeight average g	rade to highest point of roof
To be erected on solid or filled land?	earth or	rock?
Material of foundation	Thickness,, top.	bottom
		Thickness

Roof covering No. of chimneys \_\_\_\_\_\_\_\_of lining \_\_\_\_\_\_\_ Type of fuel \_\_\_\_\_Distance, heater to chimney\_\_\_\_\_ If oil burner, name and model Ca; wity and location of oil tanks. \_\_\_\_\_Size of service\_\_\_\_\_ Is gas fitting involved?\_\_\_ Corner posts Sills Girt or ledger board? Size Max on centers \_\_\_\_\_\_ Max. en centers \_\_\_\_\_ \_\_Size \_\_\_ Material columns under garders... Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor \_\_\_\_\_\_, 2nd \_ \_\_\_\_\_, 8rd \_\_\_\_\_ 1.tt floor \_\_\_\_\_\_\_, 2nd \_\_\_\_\_\_\_, 3rd \_\_\_\_\_\_\_, roof \_\_\_\_\_ On centers: 1st floor \_\_\_\_\_\_, 2nd \_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof \_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_ If a Garage No. cars now accommodated on same lot \_\_\_\_\_\_\_\_, to be accommodated \_\_\_ Total number commercial cars to be accommode ed\_\_\_\_ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? .... Miscellaneous Plans filed as part of this application? \_\_\_\_\_\_ No. sheets \_\_\_\_\_\_\_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?\_\_\_

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Ward 7 Permit No. 30/823

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58 Bowdoin St Owner Address:	Iding or Use Permit Applicat		Phore.		==	Permit 20:5 0 4 6
SAA Ptld.ME 04102	Leasee/Buyer's Name	Phone:	Busine	Name:	1	PERMIT ISSUED
Contractor Name: Jim Mahoney 799-2206	Address:	Phon	 e:		ļ	Fermit Insued:
Past Use:	Proposed Use.	COST OF WOR				MAY 16 1995
1.6	,	\$ 5,000.0		PERMIT FEE: \$ 45.00		Later Company
1-fam	Same	FIRE DEPT. 🗆		ASPECTION:	-FC	TY OF PORTLAN
	w/renovations		D. ied	se Group: 33Type:	58	7
roposed Project Description:		Signature;		SIMA PITE: ANGLA		Zona:   CBL: 070-D-
Install doors		PEDESTRIAN A		S DISTRICT & W.	;	70 1: oproved 6/12
Install door	s per plans		Approved Approved v	vith Conditions:		Special Zone or Revie
		j	Denied			☐ Shoreing
ermit Taken By:		Signature:		Date:		□ Flood Zone □ Subdivision
Mary Gresik	Dute Applied For:	08 May 1995			$\dashv$	☐ Site P.an maj ☐ minor ☐
No debris removal necessary		1	100	umeric	-	Denied
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Callpor	- bla Am	874		pagen	=	Hequires Rayer
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Thereby certify that I am the owner of record on the owner to make this population.	CERTIFIC ATION  f the named property, or that the proposed  our ps his author and poent and leaves	work is authorized by the	owner of re	IT NEW Thore have been		Action: Mor Requir Frevie
f a permit for work described in the auntions.	f the named property, or that the proposed on as his authorized agent and I agree to consistent of the proposed on instead of the property of	work is authorized by the conform to all applicable	owner of relawe of this	IT NEW Thore have been		Hequires Rayon?
I a permit for work described in the auntions.	f the named property, or that the proposed on as his authorized agent and I agree to consistent of the proposed on instead of the property of	work is authorized by the conform to all applicable	owner of relawe of this	IT NEW Thore have been		Action: Not Require Frevie  Action:  Approved  I Approved with Condition
If a permit for work described in the application areas covered by such permit at any reasonable	f the named property, or that the proposed on as his authorized agent and Lagree to con issued. I certify that the code official's a hour to enforce the provisions of the code	work is authorized by the conform to all applicable authorized representative de(s) applicable to such p	owner of relawe of this	IT NEW Thore have been		Action: Not Require Frevie  Action:  Approved  I Approved with Condition
If a permit for work described in the application areas covered by such permit at any reasonable	f the named property, or that the proposed on as his authorized agent and Lagree to con issued. I certify that the code official's a hour to enforce the provisions of the code	work is authorized by the conform to all applicable	owner of re laws of this shall have	card and that I have beginned and that I have beginned aton. In addition the authority to enter		Action: Not Require Frevie  Action:  Approved  I Approved with Condition
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f a permit for work described in the application areas covered by such permit at any reasonable	f the named property, or that the proposed on as his authorized agent and Lagree to con issued. I certify that the code official's a hour to enforce the provisions of the code of the provisions of the code of t	work is authorized by the conform to all applicable authorized representative de(s) applicable to such p	owner of re- lawe of this ability has a shall have a	card and that I have beginned and that I have beginned aton. In addition the authority to enter	en in, it	Action: Not Require Frevie  Action:  Approved  I Approved with Condition