COPLEY AVENUE, 413-B-1-9

SHA

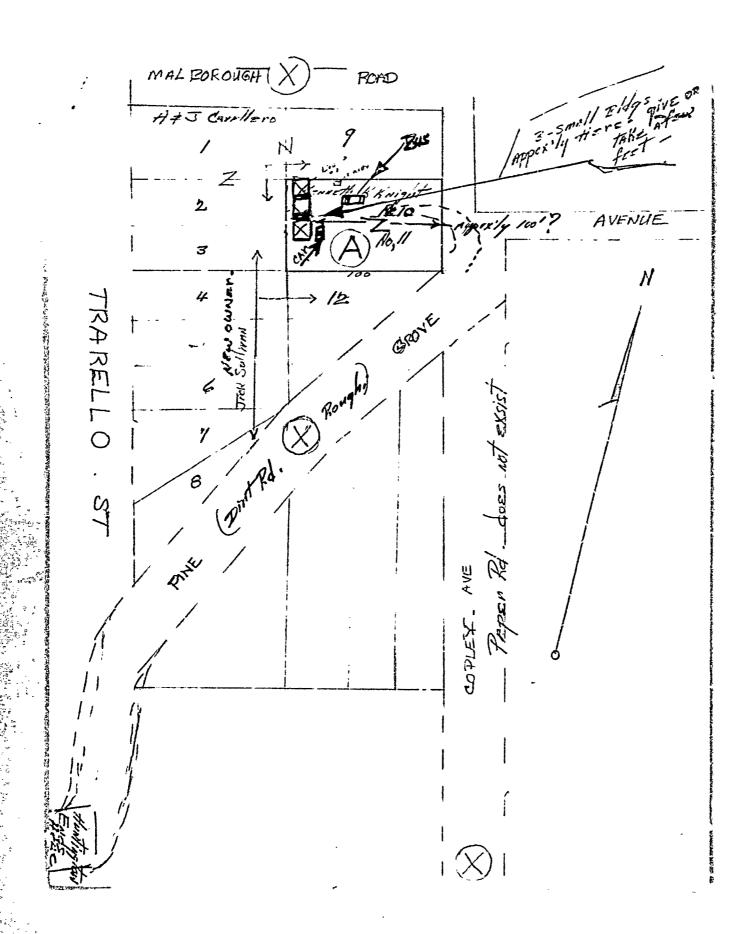
Full cut #820R - Half cut #9202R - Thurd cut #9203R - Fifth cut #9205R



CITY OF PORTLAND, MAINE DEFARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY	P
COMPLAINT NO. 76/50 Date Received April 28, 1976	11 6
	Caple,
Location Lots 10 & 11 Copley Road Use of Building	
Owner's name and address Mr. K. Kright, 100 Huntington Ave	Telephone
Tenant's name and address	Telephone
Complainant's name and address	Telephone
Description: Junk autc.mobiles on property	
NOTES: I have investigated this complaint several time indicate the approximate locations of the small building Mr. Knight.	s, the drawing will ngs and the property
The buildings appear to be approximately 100 or	125 feet in from th
roadway used to go to and from the area. Located near	the buildings was a
car (complete) wheels, motor, glass, etc. and a bus th	at was blocked up
being worked on.	
5/3/76 The followir: in formation is on record tax back: It shows Mr. K Knight as coming late 10 and	in the Asselsors
tax book: It shows Mr. K Kright as owning lots 10 and he has a lease on the lots 1 to 9.	II, and also states
I was told at this time there are two buses tha	t I have not been
able to see that are over a hill. One is said to be j	unk and burned out.
The other was occupied last fall. I'll return to the be most recent information and complaint.	area and investigate
	$\overline{}$
	/



Replacen i'm 413.A. 10-11

Explace the copley the April 28-29/2 Mailing Ald, Kennetts
in Hissors Book. The Heart The - Jacon meatigated this complaint we're at The origing on Betweene wind will institute the appox, locations of the somal fundings The littles appear to be appoint Located near the haidings was a case (domptere) wheels, winter glass etc: wiked on: 5/3/76 The following in fountion is on record Whe Assessors tax book.
It shows Mr K & Knight As owning lots 10 ANS 113 I SAlso states he has A lease ON that I have not been able to see that are burned out; The other was acupied hart falls most recent information & complaint;

The ming

113-A-10-11
Capley Are 6000 SF.

Trapelo SF

Blag ON Leased
May Land
Land
Lots 1 to 9

-

Trapollo Huntington coplay (no trave lod was) 76/4/2 100

Ó

C- 11-12-I 7pril .1, 1345 Harry C. Libby, Contrmen Subject: (uestionable piggery operated by return. Gingeres and Essio at the and of Huntington Loard of Junicipal Officers 465 Congress Street SULLINE Fortland i, Maine Donr Mr. Libby:

For the information of the Found in connecti . thathe meaning to be used April k5, the bearing of Building Code and duning Ordinance in the above matter is as follows:

Under the Zoning Ordinance, the er of 1. Loston in a General Residence C . two "Luily) Zono where the bears of Appeals are ruled that such a use as a pigging in men-conforming with the ordinance. There is no doubt, horseer, that this articular use to who extent ass being carried on there even when the lattice horing that ce sas addition in 13.4. It is at a saling to prove that this piggery or every conin re ent to be control of the present of the present of the property and the control because it is

The only possible way in which the Ziming Ordinance collabely to remove the situation, it seems to no, would be the state ent in the Lining Prointing amount his type of amor "any use injurious, maximum ruffentive to inergobers dity to an of the emission is much funes, dust, cases, viscotion or mide in modification.

There is another possibility of control much the Zoning ordinace in the Section also provides that a use non-conforming with the ordinance at the if the of adoption, if it is account to a ntique, would note to give been a larfic see. I understand that an old City Ordinanda provides that as such animals consults again to age within the City limits except with the permission of the Board of Rechth. It is certain that this liggery and that he ther piggery is the City has now in its make in 1988 to approved of the Bourd of Reelt. In a formal may. Ther form, tar. igger, dound a t have been a "larian" dee in 1319. This being unleaful in 188, it a die not have been such a non-conforming use as would be allowed to be continued.

Dividualy this releas at most the question of our own City piggery a time privately bened one on Alverside Struct where city jurbale is fed. But I from piggeries are in the so o type of some on the one in openion; but so for all limits they are both sept in an good pan'tory condition as signofes can be kept, and ago there is considerable dor from both et times, and doubt. Perhaps the Ber of Melette could approve these the good pigner in, thus colutedly maximum than ". after.". fail' g to approve the pignery in question sound leave it under the material status and thermfore a non-conforming use n t alloyed to continue.

Under the Building Code the brilding a are in a completely pretched condition. Several of thes are in danger of i media a counter. Bust of these but dings a und be complained of to your brand under State were in after public bearing tray country condesses and their removal regired. Such a lave sould not regay the relations nowever, which is the attitude and conscity if the see who keep the piggory. In move always had trouble bit, they, are largely a triak to light noce the old transfer. With reaction to the fer building permits that eve been issued at there, the new mand when they want to ulim there they want to tuin it, and therever are is a way been is used for enything, so have accreely been able to find ut that the lave due or where they have doe it.

Very truly yours,

CC: Dr. Burroughs Health Officer

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Tomoretie of fail dines/

FTA **⊢**RIIT mfH

√aus · /BS

INTER-OFFICE CORRESPONDENCE

CITY OF PORTLAND, MAINE

HEALTH DEPARTMENT

3 M

April 5, 1945

Mr. Warren McDonali Inspector of Buildings

Dear Mr. McDonald:

At the request of Councilor George Herrison, Ar. Micholes Gingeras of 87 Huntington Avenue and Ar. Louis Ezzio of 75 Huntington Avenue appeared before the City Council at its meeting on 2 April to justify their operation of their respective piggeries on Huntington Avenue. Mr. Gingeras and Ar. Ezzio were represented before the Council by Judge Max Pinansky, at whose request the matter was brought over until the next meeting of the Council.

Judge Pinensky went on 3 April with Mr. Christensen of this department and myself to inspect the piggeries. We found the piggery buildings in poor condition to the lay eye some of the buildings eppeared to be in danger of collapse.

As the Council will probably ask for a report on conditions at the piggeries, I bring this to your attention and whatever action you may deem proper.

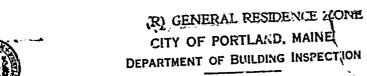
Yours v " truly

T. P. Burroughs, M. D.

health Officer

B/w

REOF AND TO



Complaint No.

	COMPLAINT
INSPECTION COPY	Date received February 17, 154
413-B-1-9	Use of Building Roy Revuse
Location Lo 409=497 Copley	4 65 46 A
Owner's name and address inastua	1- Ginger, 423 Huntington Avenua Telephone Telephone
Tenant's name and address	M.laskona
Complainant's name and address Tene	34-100 Departes of
Description: Rogs running loos	- odor is offensive to neighborhood

ο.

Street Org Pan Pig Pan Jus 20, bldg.

		S ICLNI ACCOMPANYING APPLICATION FOR MULLDING PERMIT	
	ç	for hog house	
		at Lots 518-546 inc. Copler Ave. Date 10/11/32	
	1.	In whose name is the title of the property now recorded: Tuska Jugeras	
	2.	Are the bound ries of the property in the vicinity of the proposed work shown clearly on the ground, and how?	
	3.	Is the outline of the proposed work now at ked cut spon the ground? NO If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?	
	4.	What is to be maximum projection or overhang of caves or drip? Mine	
	5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, parches and other projections?	4
	6.	To you assume full resonability: the correctness of all statements in the application concerning the sizes, design and use of the proposed building?	
		Po you understand that in case changes are proposed in the location of the work or in any of the details specified in the applic on that a revised plan and application must be submitted to this office before the cronges are made? Lion.	
		Emile Lanue	
	To but	Id one chory frame building 13' x 40'	Service.
	•	Id one clory from building i.3' x 40' NOTIFICATION VEFORE LARMOND OR CLOSULATION OF OCCUPANCY	
		NOTIFICATION TO THE TOTAL	
		NOTIFICATE OF OCCUPANTS CERTIFICATE OF WAIVER OF CHIRCHANT IS WAIVER	
	Ta (a 1-	cratificate of OCCUPATIVE CONTROLLED IN WALLY. TO CRATIFICATE OF OCCUPATIVE AND CONTROLLED IN WALLY. TO CRATIFICATE OF OCCUPATION OF THE CONTROLLED OF THE C	
	the heatin		į
		Details of New Work Height average grade to top of plate 6'	
	Size, fro	ont 16' depth 46' No. stories 1 Height average grade to highest point of roof tight	
	To be er	ected on solid or filled land? solid earth or rock? earth	
	Material	of foundation rocks Thickness, topbottom	
	Material	of underpinning	
	Kind of	Roof . The pitch Rise per foot Roof covering Asubelt roof two Cless C. Und. Lab.	
	No. Ad	himneys - 110 Material of chinneys of linns	
	Kind of	heat Type of fuel Is gas fitting involved.	
	Corner p	osts trai Site =Girt or ledger loard?Size	
	Material	columns under girders Size Max on control	
	Strice (0	utside walls and carrying partitio e, 2x1-16" (). C. Girders 6x8 or larger. Eridging in every floor and flat roof r 8 feet. Sills and corner posts all one piece in cross section.	
	Joist	s and rafters: 1st f er 1x4, 2nd , 2nd , 3rd , rooi 2x4	
		enters: 1st floor 21 2nd 3rd roof 1st	(
		inium span: 1st floor 8', Srd, 3rd	
	If one sto	ory building with masonry walls, thickness of walls?	
		Iž a Garage	
	No. cars	now accommodated on same lot, to be accommodated	
	Total mur	riber commercial cars to be accommoda ed	
	Will autor	anobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	
•			
•	•	Miscellaneous	
- 7:	Will above	e work require removal or disturbing of any shade tree on a public street?	
	Will above	e work require removal or disturbing of any shade tree on a public street?	
	Will above	e work require removal or disturbing of any shade tree on a public street?	•

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P. Caro

, SENERAL ELLINENCE MU.

PERMITISSUED

APPLICATION FOR PERMIT

	Class of Buildi	ng or Type of	Structure mes	ma (11	. 3 1835
_		5 5,15		rd Class	
To the INSPECTO	R OF BUILDINGS, PO	PRTLAND, MR.	Portland, Maine	, October 11, 1959	2
The undersig	nd hereby applies for a	permit to erect a	lter install the follog Code of the City o	owing building structure of Portland, plans and s a Limits? NO Dis	-aquipment in pecifications, if
Location Lots 518	-546 inc. Copley	AvenueW.rd	9 Within Ein	. 7 1 1 2 2 20	, , , ,
Owner's es-Lessee's	name and address - mg	ek Rassaue Gir	with the	Limits? 10 Dis	st. No
Contractor's name an	id address_ Fmile I	arno, 96 Fee	ieral St.	Telepho	one
anapur and	audress 1971	1015 Jan 201 (2015) 1919		Telepho	ne no
Other buildings on s	iding Total	lugling house		Telepho	
Plans filed as part of	this application?	Ves		heets 1	
Estimated cost \$_100)		No. of s	heets1	
	Descrination	4		Fee &	•50
Material	_No. storiesHe	at_	unding to be Al	tered Roofing	
Last use			Style of roof	Roofing_	
				Roofing	ies
To build one stor	ry frame building	eral Description	of New Work		
· ·	e ar are partering	16. X 40.			טאווני
				NOTIFICATION BEFORE ! OR CLOSING IN IS WA	TAED.
It is understood that this pothe heating contractor.	ermit does not include instal	llation of heating appar	ratus which is to be see	CERTIFICATE OF OC REQUIREMENT IS	WAINED
		Details of New	Work	en out separately by and in	the name of
Size, front 161	double and	H	eight average grade	م بيدها	_
To be erected on solid or	r filled land 2	stories 1 He	eight average grade to	highest point of rout	
or roundation_	_Tocks			earth	
material of underpinning	<u>r</u> _	,, tob:		bottom	
- 1001	m.#.d 9 13.5	-		- Thickness	
······································	Material of attack		covering Asshult	reofine Mose Cu	
				- Of linius	
Corner Dosts" 1355	C.11. 6 6		is tro	e fitting.	
Material columns under g	rirders	or ledger board?_		-Size_	
Material columns under g Studs (outside walls and span over 8 feet. Sills an Joists and rafters	carrying partitions) 201	Size.	M	ax, on centers	
span over 8 feet. Sills an					
On centers:					
	1st floor _ 21	, 2nd	, ord	, roof233	<u> </u>
Maximum span:					
If one story building with	masonry walls, thickness	s of walls?	, 3rd	, roof	-
If one story building with				- balata s	
No. cars now accommodate Total number commercial ca	rs to be accommodated_		—, to be accommoda	ated	
Total number commercial ca Will automobile repairing be	e done other than minor	repairs to core	Li. u		-
		L	stored in the	Droposad baltic	
Total require ren	inval on dia				
Will above work require rem Will there be in charge of the	e above work a person	Competent thee on a I	public street?	no	
re observed?			mild City	requirements pertaming	therate
SPECTION COPY	Signature of own		pecras		enereto.

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nspn. closing-in dina. wotif. Final Inspn. Cert. of Occupancy issued

C. J. NOTES

11/3/32. In Janger

conferta left.

for hot suse at Lots 518-546 inc. Copley Av. . Date 10/11/32

1. In whose name is the title of the property now recorded? Tuska Gingala

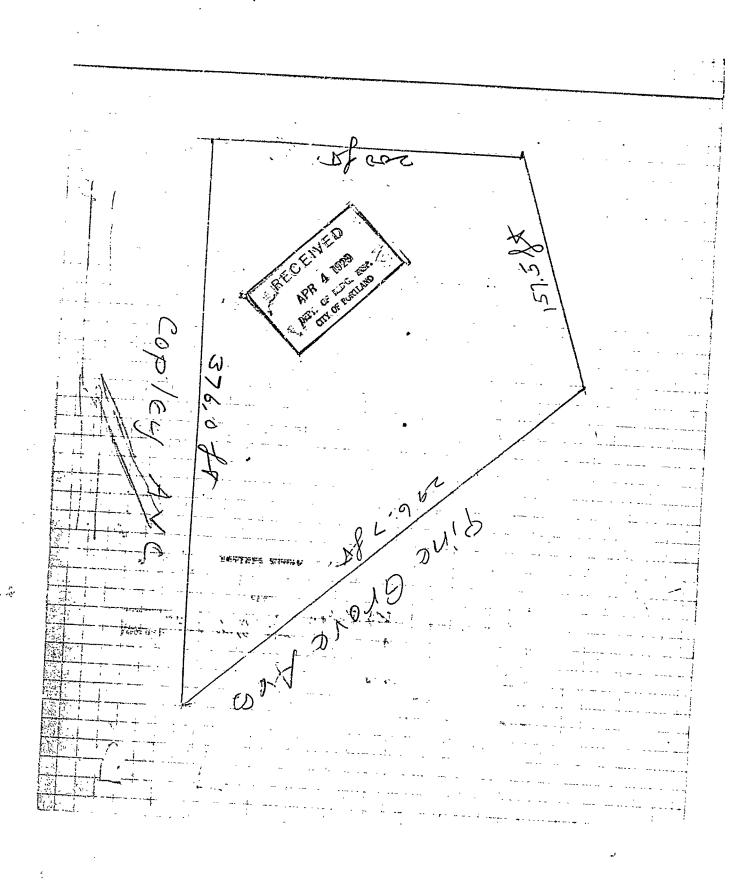
2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?

- 3. Is the outline of the proposed work now stand out upon the ground? NO If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
- 4. What is to be maximum projection or overhang of eaves or drip? None
- 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
- 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
- 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

& mile Lanne

10

David Trans





APPLICATION FOR PERMIT

Permit No.

Class of Building or Type of Structure That Class

and Class

_		Donelas	nd, Maine, spril	.4, 1929
the INSPECTOR OF	BUILDINGS, POI		ia, maine,	
The undersignd her	reby applies for a	permit to erect after install faine, the Building Code of specifications:	ire sily of a diminu,	pians and specifications, of
ocation Les Corner	Pine Grove A	Ward Ward V	Vithin Fire Limits?_	Dist. No
-'s a i sessee's name	and address. Bi	cholas Gingeras, 5 Wil	Lmot St.	Telephone
rchiteet's name and addre	ess			
roposed use of building.	poultry hou	36		No. families
ther buildings on same	lot poultry ho	use		
	Description	on of Present Building	to be Altered	
[aterialNo.	. storiesH	leatStyle of r	rcof	_Roofing
ast use				Nc. families
		neral Description of Ne		•
To erect one	story frame	_	40 7	HEICATION PHOPE LATHING
			C	ERITEICATE OF OCCUPANCY
		Details of New Wor		•
i f-ont 18*	depth 12'			st point of roof 12*
Table exected on solid or	filed fand?		earth or rock?	earth
o be elected on solid of	dedar nosts	Thickness top	bo	ttom
raterial of Toundation	The state of the s	211101111000,		
fire-int of undersinains		Height	T	ickness
Material of underpinning	:	Height Roof cover	T	ng Class C Und. Lab.
Kind of roof	l tob	Roof cover	ing Asphal's roofi	ng Class C Und. Ligo.
Kind of roof	.toh Material of	Roof cover	ing Asphalt roofi	lining
Kind of roof	Material of	Roof cover	ing Asphal's roofi of Distance, heate	liningr to chimney
Kind of roof	Material of	Roof cover	Thing Asphal's roofi of Distance, heate	liningr to chimney
No. of chimneys	Material of	Roof cover	ing Asphul's roofi of Distance, heate	liningr to chimney
Kind of roof	Material of model oil tanks	Roof cover	Thing Asphal's roofi of service	liningr to chimney
Kind of roof	Material of model oil tanks no Sills 4x6	Roof cover chinneys Type of fuel Size Girt or ledger board?	of serviceSi	liningr to chimney
Kind of roof	Material of model oil tanks noSills4z5 girders I carrying partition	Roof cover chinneys Fype of fuel Size Size Size Size Size Size Size Size Size	of serviceSi	liningr to chimney
Kind of roof No. of chimneys Kind of heat If oil burner, name and a Capacity and location of Is gas fitting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a	Material of model oil tanks sills4z6 girders d carrying partition and corner posts all st floor	Roof cover chinneys Roof cover chinneys Size	of service Max. of x8 or larger. Bridging, 3rd	lining
Kind of roof	Material of modei oil tanks no Sills 4x6 girders d carrying partition and corner posts at 1st floor	Roof cover chinnneys Roof cover chinnneys Size Size Size Size Size Size Size so 2x4-16" O. C. Girders 6 ll one piece in cross section.		ze
Kind of roof No. of chimneys Kind of heat If oil burner, name and a Capacity and location of Is gas fitting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers: Maximum span:	Material of model oil tanks no Sills girders di carrying partition and corner posts al 1st floor	Roof cover chinneys Roof cover chinneys Size	Thing Asphul's roofs of Service Si Max. of Sx8 or larger. Bridging Max. of Sx8 or larger. B	lining
Kind of roof No. of chimneys Kind of heat If oil burner, name and a Capacity and location of Is gas fitting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers: Maximum span:	Material of model oil tanks no Sills girders di carrying partition and corner posts al 1st floor	Roof cover chinneys Roof cover chinneys Size	Thing Asphul's roofs of Service Si Max. of Sx8 or larger. Bridging Max. of Sx8 or larger. B	lining
Kind of roof No. of chimneys Kind of heat If oil burner, name and a Capacity and location of Is gas fitting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers: Max'mum span: If one story building with the span over 8 feet.	Material of Material of model oil tanks no Sills 4x6 girders di carrying partition and corner posts al 1st floor 1st floor th masonry, walls,	Roof cover chinneys Roof cover chinneys Size Size Size Size Rs) 2x4-16" O. C. Girders 6 ll one piece in cross section.	Thing Asphul's roofs	lining
Kind of roof No. of chimneys Kind of heat If oil burner, name and a Capacity and location of Is gas fitting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters: On centers: Max'mum span: If one story building with	Material of Material of model oil tanks no Sills 426 girders di carrying partition and corner posts al 1st floor 1st floor th masonry, walls,	Roof cover chinneys Roof cover chinneys Roof fuel Size Size Size Roof cover chinneys full one piece in cross section.	of service Si Max. of x8 or larger. Bridgit , 3rd	lining
Kind of roof	Material of model oil tanks no Sills 4x6 girders di carrying partition and corner posts al 1st floor 1st floor th masonry, walls, dated on same lot al cars to be accom	Roof cover chinneys Type of fuel Size	of service Si Max. 3rd , 5rd , 5rd	lining
Kind of roof	Material of model	Roof cover chinneys Type of fuel Size Size Size Size Size size sign 2x4-16" O. C. Girders 6 ll one piece in cross section. 3x8 2nd 2nd thickness of walls? If a Garage Miscellaneous	of service Si Max. of service Si , 3rd , 3rd , 3rd , 3rd , 3rd , to be accommodate of the service of the service of the service of service.	lining
Kind of roof	Material of model oil tanks no Sills 4x6 girders di carrying partition and corner posts at 1st floor 1st floor th masonry, walls, dated on same lot al cars to be accoming be done other the	Roof cover chinneys Type of fuel Size	of service Si Say Max. As or larger. Bridging, 3rd , 3rd	lining
Kind of roof	Material of model oil tanks no Sills 4x6 girders di carrying partition and corner posts at 1st floor 1st floor th masonry, walls, dated on same lot al cars to be accoming be done other the	Roof cover chinneys Type of fuel Size	of service Si Say Max. As or larger. Bridging, 3rd , 3rd	lining
Kind of roof	Material of model	Roof cover chinneys Fype of fuel Size	of service Si Max. of service Si Asphul's roofs Of service Si Max. of service Assor larger. Bridging Assor larger. Bridging The service of service of service of service Assor larger. Bridging The service of s	lining
Kind of roof	Material of model	Roof cover chinneys Fype of fuel Size	of service Si Max. of service Si Asphul's roofs Of service Si Max. of service Assor larger. Bridging Assor larger. Bridging The service of service of service of service Assor larger. Bridging The service of s	lining

WASTER .

Ward 9 Permit No. 29/429 Location Co. Pine Grove & Capley Core Owner: Micholas Grogeras Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. ///6/2
Cert. of Occupancy issued One other fldg hill in this property to line this vicin

The State of the State of



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third 01 250

	Portland, Maine,	Apr:14, 1929
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.		
The undersignd hereby applies for a permit to erect accordance with the Laws of the State of Maine, the Buildi any, submitted herewith and the following specifications: Location Lettner Pine Grove Avenue Ward	ulter histill the following ng Code of the City of Port	building structure equipment in lland, plans and specifications, if
Location Lorer Pine Grove Avenue Ward	Within Fire Limi	its? No
Owner's or Lessee's name and address Contractor's name and address	ray 5 Wilmot Street	Telephone
Contractor's name and address Owner		Telephone
Architect's name and address	**************************************	
Proposed use of building Foultry house		No. families
Other buildings on same lot		
Description of Present	Building to be Altere	ed
MaterialNo. storiesHeat	_	
Last use	=	- · · · · · · · · · · · · · · · · · · ·
	ion of New Work	مانين
To orect one story frame poultry house,		No. families No
Details of	New Work	Star Co. Star
Size, front 16' depth 50' 80 No. stories 1		nighest point of roof 7'
To be erected on solid or filled land?		
Material of foundation geder posts Thickness,		
Material of underpinning Front 7' - rear 6' Kind of roof shed (Par)	Post severing Aminalt P	cofing Class C Und. Lab.
No. of chimneysMaterial of chimneys		
-		
Kind of heatType of fue If oil burner, name and model		
Capacity and location of oil tanks		
Is gas fitting involved?		
Corner posts 4x6 Sills 4x6 Girt or ledger be		
Material columns under girdersS		
Studs (outside walls and carrying partitions) 2x4-16" O. C. span over 8 feet. Sills and corner posts all one piece in cro	ss section.	
Joists and rafters: 1st floor 225 , 2nd		
On centers: 1st floor 21, 2nd		
Maximum span: 1st floor, 2nd	l, 3rd	4x6 thru center of roof
If one story building with masonry walls, thickness of walls	?	height?
	Garage	
No. cars now accommodated on same lot	, to be accommo	odated
Total number commercial cars to be accommodated		
Will automobile repairing be done other than minor repairs	to cars habitually stored in	the proposed building?
Miscel	llaneous	
Will above work require removal or disturbing of any shade	tree on a public street?	200
Plans filed as part of this application?yes	No. sheets	
Estimated cost \$_75.		Fee \$50
Will there be in charge of the above work a person compete	nt to see that the State and C	ity requirements pertaining thereto
are observed?	nights	Himaer min
INSPECTION COPY Signature of owner	1 LANDE	Chillian Comment
	SILANA!	1 imble

Carl Company

