205-997 (IMESTIAND A VENUE)

395-401 Cumberland Avenue

September 30, 1977

New England Telephone & Telegraph L Davis Farm Road Portland, Maind

This department is again issuing your application for Certificate of Occupancy for a temporary parking lot at the above named location.

I would point out, however, that this us, will expire May 1, 1978, at which time the Director of the department, Mr. Brown, feels that parking at this location be made a permanent lot or discontinued.

If you have any questions, please do not hesitate to contact this office.

Very truly yours,

A. Allan Soule Assistant Director

AAS:k

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

Location 395-401 Cumberland Ave. Zee 3-3
Location 395-401 Cumberland Ave. Zc e B-3
To the INSPECTOR OF PHILDINGS, Portland, Max:
The undersigned hereby applies for a certificate of Trula Unitable
allow the use of the above named premises for temporary parking lot
as set forth on the attached site plan (made by whose address is same) to show compliance with the Zoning Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:-
Owner (name,address and phone number) New Enlgand Tel & Tel 1 Davis Farm Road
Lessee (name, address and phone number)
Is proposed use to be accessory to a building or other use on this lot?
If so, what is use of building or other use
If off-street parking is sought, what is proposed maximum number of vehicles to be parked - passenger cars? 30 commercial vehicles.
Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Public Works? And if access to the premises is available from more than one street, have you secured similar approval by the Planning Board? already existing
Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (both streets if a corner lot)?
Do you propose to remove or disturb any tree on a public street?
Signature of Owner New England Telephon (1.
Signature of Owner Mind Telephon (1. By True 1. Standard (1. Compared to 1. Compared thereto) Fee: \$ 15.00 9-22-77
THIS IS NOT A CERTIFICATE OF OCCUPANCY
To:
COMMENCING the above proposes use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured from the Department of Building Inspection. However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below - notice of readiness for final inspection to be given to this department when the premises have been placed in comp. iance with the requirements:-
(Date) 3, 1971. Inspector of Buildings

5-1-78 Expued 395 401 cumbed-d Ruc News Golden - Expires > May 1, 1478



APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

		DERMIT	Sept. 22, 197
395-4	101 Cumberland Ave.		B-3
To the INSPECTOR	OF POILDINGS, Portland gned hereby applies for	CITY of PURT	LAND
allow the use of	f the above named premis	es for tem	porary parking lot
whose address is	the attached site plans s same according to the interated; and in accordance	_) to snow conded use and t	mpliance with the he zone in which the owing pertinent
	ress and phone number)		
	ddress and phone number		
	to be accessory to a bu		
. If	so, what is use of build	ding or other	use
If off-street povehicles to be	arking is sought, what : parked - passenger cars	is proposed ma ? <u>30</u> comme	eximum number of ercial vehicles
proposed entran public sidewalk more than one s Board?	d on the site plan the ces to and exits from to solve the Traffic Engine And, if access treet, have you secured ready existing	he premises it or (Dept. of F to the premise similar appro	Public Works? es is available from oval by the Planning
Harry House shoum	on the site plan the tr long the frontage of th	ue location of	f all trees on the
If so, have you	to remove or disturb and secured on the site placks and Recreation?	an the writter	approvar or the
	Signature of Own	er lenge	gla de la
Fee: \$ 15.00	(6	luly authorizé	d thereto)
9-22-77	********		
	THIS IS NOT A CERTI	FICATE OF OCC	UPANCY
To:			
of the Zoning (cured from the However, the above applicable to the final inspection	G the above proposes use Ordinance unless a Certi Department of Building improvement of the premication may now proceed conditions indicated be on to be given to this compliance with the recompliance	Inspection. Inspection. Ises according without furth elow - notice department whe	to the site plan and er authorization, but of readiness for
	7		
(Date)	5.19//	Thapecto	or of Buildings
			/ ·

外是是是全人的。

PERMIT ISSUED

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

Portland MainThe PORTLAND Zone B 3 Location 395-401 Cumberland Ave. To the INSPECTOR OF FUILDINGS, Portland, Maine The undersigned hereby applies for a certificate of occupancy to allow the use of the above named premises for temporary parking lot Expires Aug. 30, 1977 as set forth on the attached site plan (made by whose address it380 Riverside St.) to show compliance with the Zoning Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:-Owner (name, address and phone number) New England Tel & Tel. 1380 1380 Noverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot? accessory to 45 If so, what is use of building or other use offices Forest Ave..

If off-street parking is sought, what is proposed maximum number of vehicles to be parked - passenger cars? 30____, commercial vehicles_____. Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Public Works?

And, if access to the premises is available from already existing And, if access to the premises is available from more than one street, have you secured similar approval by the Planning Board?_ Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (both streets if a corner lot)? Do you propose to remove or disturb any tree on a public street? no If so, have you secured on the site plan the written approval of the Director of Parks and Recreation? William S. Hahn Signature of Owner William Pee & 15.00 8-30-76 (duly authorized thereto) THIS IS NOT A CERTIFICATE OF OCCUPANCY To: COMMENCING the above proposes use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured from the Department of Building Inspection.

However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below - notice of readiness for final inspection to be given to this department when the premises have final inspection to be given to this department when the premises have been placed in compliance with the requirements: Inspector of

uildings

10-5-76 Still Existing - MD

9-12-77 De vonit strendy approach Still End of the Markey approach Still End of the Markey Man South Stort Situation - well notify Allan South Strends - well not strends

|--|

 $\operatorname{\mathtt{Sam}}$

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

	COMPLAINT		
INSPECTION COPY			Ĺ
COMPLAINT NO. 75/66	Date Received June 6, 1975		Dumbe:
401-395 Cumb 2-16 Parri Location 2-21 Mecha	Sistst. Use of Buildin	v	rland
Owner's name and address	New England Wel. & Tel.	Telephone	ave
remains name and address		Telephone	
Complainant's name and addr	essRobert Larkin	Telephone	
Description: Parking	on vacant lot without Cortifie		•

ithout Certificate of Occupancy EITHER PLANS FOR A PARKING LOT ON ENCIRE THE LOT FOR NO PARKING 9/11/75 AWMTING NEITER DECISION 1.46

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PREMISES

PERMIT SURE

NYY ... CADABAN M.

In the INSPECTOR OF FILLDINGS, Portland, Maine The undersigned hereby applies for a certificate of occupancy to allow the use of the above named premises for temparary parking lot as set forth on the attached side plan (made by L.C. Hiraden whose address is INSAN 1380 kiverside St.) to show compliance with the Zoning Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information: Owner (name, address and phone number) New England Tel. & Tel., 1380 Riverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
The undersigned hereby applies for a certificate of occupancy to allow the use of the above named premises for temperary parking lot as set forth on the attached sice plan (made by L.C. Haraden whose address is MEDAN 1380 Kiverside St.) to show compliance with the Zoring Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information: Owner (name, address and phone number) New England Tel. & Tel., 1380 Riverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
allow the use of the above named premises for temparary parking lot as set forth on the attached site plan (made by L.C. Hiraden whose address is NEGAN 1380 Riverside St.) to show compliance with the Zoring Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:- Owner (name, address and phone number) New England Tel. & Tel., 1380 Riverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
as set forth on the attached sice plan (made by L.C. Hiraden whose address is NEGAN 1380 Kiverside St.) to show compliance with the Zoring Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information: Owner (name, address and phone number) New England Tel. & Tel., 1380 Riverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
as set forth on the attached sice plan (made by L.C. Hiraden whose address is NEGAN 1380 Kiverside St.) to show compliance with the Zoring Ordinance according to the intended use and the zone in which the property is located; and in accordance with the following pertinent information:- Owner (name, address and phone number) New England Tel. & Tel., 1380 Riverside St. Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
Lessee (name, address and phone number) Is proposed use to be accessory to a building or other use on this lot?	
Is proposed use to be accessory to a building or other use on this lot?	
essory to 4,5 Forest Ave. If so, what is use of building or other se offices	
If off-street parking is sought, what is proposed maximum number of vehicles to be parked - passenger cars? 30, commercial vehicles 0.	
Have you secured on the site plan the written approval of existing and proposed entrances to and exits from the premises for vehicles over public sidewalks by the Traffic Engineer (Dept. of Public Works? already existing And if access to the premises is available from more than one street, have you secured similar approval by the Planning Board?	
Have you shown on the site plan the true location of <u>all</u> trees on the public street along the frontage of the premises (Loth streets if a corner lot)?	
Do you propose to remove or disturb any tree on a public treet? no If so, have you secured on the site plan the written approval of the Director of Parks and Recreation?	
Signature of Owner <u>JC Markaden</u>	
By L.C.Haraden	
(duly authorized thereto) pd (\$15.00)	
THIS 1S NOT A CERTIFICATE OF OCCUPANCY	
To:	
COMMENCING the above proposes use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured from the Department of Building Inspection. However, improvement of the premises according to the site plan and the above application may now proceed without further authorization, but subject to the conditions indicated below - notice of readiness for final inspection to be given to this department when the premises have been placed in compliance with the requirements:-	
n. Tr	
· ·	

August 19, 1975

389-401 Cumberland Ave.

L.C. Haraden 1380 Riverside St. Portland, Maine

c.c. Public Works

c.c. Planning Board

De -- Mr. Haraden:

Purmit is issued herewith to establish a parking lot at the above address subject to the following requirements of the Planning Board and the Public Works Department.

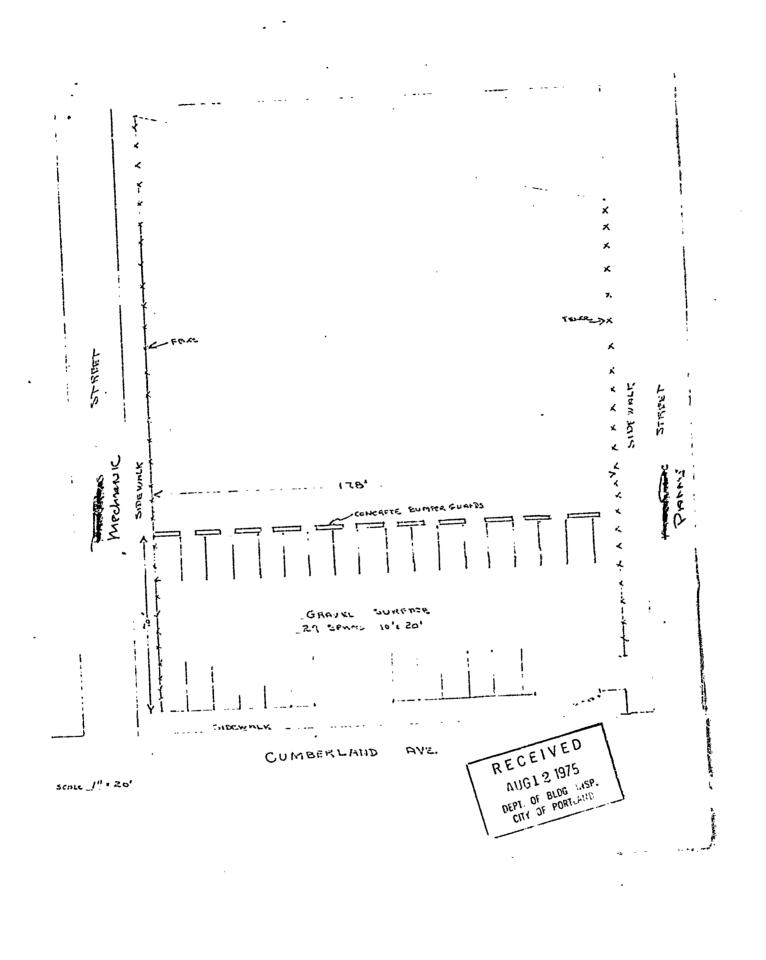
The Planning Board has issued this permit "Conditional upon deletion of curbcut on either Cumberland Avenue or Parris Street". If the applicant desires accordance with section 602.14.J.l.

The Public Works has approved the permit conditionally, also "Upon recommendation that the most easterly curbcut on Cumberland Avenue adjacent to Parris Street"be discontinued.

Very truly yours,

Earle S. Smith, Plan Examiner Building Inspection Services

ESSIBK



SITE PLAN REVIEW

. ocessing Form

L. C. Haranden															Au	gus	t 1	4,	1975
Applicant									389	-401	. Cu	mbe	rla	nd i	Ave.				
1380 Riverside S Mailing Address								A	acre:	55 OT 1	-ropc	1260 ·	Sile						
assessory off st Roposed Use of Site			a.ki	ng_	=t	enp	د ٠.		B-3	t Tentil				ssor	Map	S			
2.460 sq. ft. Acreage of Site / Grou	sam nd Fl	oor (over	age				Z	oning	O P	0005	ed S	ite						
Site Location Review (DEF					Yes	()	No											
Board of Appeals Action F			(Yes	;)	No			Total	al Flo	or A	rea					
Planning Board Action Re			()	Yes	(3	No											
Other Comments:																			
Date Dept. Review Due:	jug	. 1	8, :	1975	5	_													
			BU	JILD (Doe	ING s no	DEP t incl	ART	 IMEI reviev	NT S	SITE	PLAI	N RE	VIE\ ins)	N	,				
Use does NOT comply Requires Board	OT A	rbbes	IIS AC	uon		Action	1												
Explanation _																		_	
Use complies with Z	<u>'onin</u>	g Orc	inan	ce	- Sta	ı* Re	view	Belo	W										
		ı		1 1	1 (1	l	. ;)			i	1	9	1	
			į	\ . '	:		i i			;		•		5			RKIN		
		TION	~ ~ ~	SETBACK (SCC 21)	. !	1	,) } \$	S. S.	, SN			ARE	FAM	101	1765	ă.	BAYC	
		201	803	SET		SAI	YAR	YAR	, <u>X</u>	CT10	+	INE.	N C	PER	2	RON	TREE	NG NG	
Zoning: SPACE & BULK, as applicable	DATE	ZONE LOCATION	INTERIOR OR CORNER LOT	40 FT. AREA (S	LS:E	SEWAGE DISF-OSAL	REAR YARDS	IDE	FRONT YARDS	PHOJECTIONS	неівн	LOT AREA	BUILDING AREA	AREA PER FAMILY	WIDTH	LOT FRONTAGE	OFF-STREET PARKING	LOADING	
as approaute	-	-	-	144	+	1			+-	-		 		<u> </u>	-	1	1	<u> </u>	
COMPLIES	7	7		1	: 7	1	! !			i						<u> </u>	7	<u> </u>	}
COMPLIES CC TOITIONALLY													1				<u> </u>		SPE JIFIED BELLIW
DOES NOT				1		Ţ-													REA: ONS SPEI IFIED BEL! W
	L	<u> </u>	٠	_	!	-					·		-						.
REASONS:																			
-			<u></u>																
																			11.11.
_								12		as	cet,	24	1	H	11	2445	<	_2	7/13/195
									- /	S	IGNA	MIRE	ÓF R	EVIEV	AIRIG	r ta f?	/DAT	ē '	

BUILDING DEPARTMENT - ORIGINAL

SITE PLAN REVIEW

Processing Form

Applicant										Date
Mailing Address										sed Site
Proposed Use of S	Sițe	• ,	- :-		•	,	Site Id	lentific	ei (s) f	rom Assessors Maps
Acreage of Site	,	Cove	rage				Zoning	g of Pr	opose	ed Site
Site Location Rev					() N	lo		Prep	osed Number of Floors
Board of Appeals) N	10		Total	Floor Area
Planning Board A) N	10			
Other Comments.	·									
Date Dept. Review	w Due:		<u> </u>		_					
			FiRE	DEP	ARTN	IENT	REVII	EW		
								(D	ate Re	ceived)
							. S			
		ı w		HICLE	SC		SIAMESE CONNECTIONS	<u>.</u>		
		O SIT	ž.	T VE ROOM	AZARI	,	CONN	VCY O		
		ACCESS TO SITE	ACCESS TO STRUCTURES	SUFFICIENT VEHICLE TURNING ROOM	SAFETY HAZARDS	HYDRANTS	AESE	SUFFICIENCY OF WATER SUPPLY	ER	
		ACC	ACCI	SUF	SAF	H	SIAN	SUF	OTHER	
	APPROVED	V		~	0	<u>_</u>	-			
	APPROVED CONDITIONALLY					 				CONDITIONS SPECIFI LD BELOW
		<u> </u>	<u> </u>						<u></u>	
	DISAPPROVED		<u></u>		<u> </u>	<u> </u>		<u> </u>	L	REASONS SPECIFIED BELOW
	,									
20110										
REASONS:										
	(Attach Separate S	heet i	f Nece	ssary)						
	,									
								_		Munica
								a	p	X Wille
								ଞ୍ଚ	GNATL	JRE OF REVIEWING STAFF/DATE

FIRE DEPARTMENT COPY

SITE PLAN REVIEW

Processing Form

Applicant											Da	te	
Mailing Address							Address	s of Pro	posed	Site			
Proposed Use of Site	<u> </u>	·	• ,.		<u></u> .		Site Ide	entifier	(s) fron	n Asses	sors M	aps	
Acreage of Site / Gro	und F	loor Co	verage				Zoning	of Pro	posed S	Site			
Site Location Review (D) Yes	() N	lo.	F	Propose	d Num	ber of	Floors	
Board of Appeals Action			. () Yes) N							
Planning Board Action 6			() Yes) N	lo						
Other Comments:													
Date Dept. Review Due:			<u> </u>	<u>:</u>	_								
☐ Vajor Developm	ent			•			NT REV	(Dat	Receiv		•		
// Airor Developm													
/ \	LOADING AREA	PARKING	CIRCULATION PATTERN	ACCESS	"TDESTRIAN ALKWAYS	SCREENING	LANDSCAPING	SPACE & BULK OF STRUCTURES	LIGHTING	CONFLICT WITH CITY PROJECTS	FINANCIAL CAPACITY	CHANGE IN SITE PLAN	
AFPROVED	NA	X		終	NA	TEMP	NA	NA	NA	Teup	 .		
X				X		arg	-		-				CONDITIONS
CONDITIONALLY					<u></u>	_							BELOW
DISAPPROVED									Ì				REASONS SPECIFIED BELOW
TAREASONS: PA	RRI	5 5 251C	stre	A i	5/ (/ G1	one	wo	1	Jour	neaf	N./	IJ,	rter-1

SITE PLAN REVIEW

Processing Form

Applicant						_							Date			·
Mailing Address							Āc	dress	of Pro	posed	Site					
Proposed Use of Site	,				<u> </u>		Si	te Ide	ntifier(s) fron	n Asse	essors	Maps	5		
Acreage of Site / G	round	Floor	Cover	age			Zc	ning (of Prop	osed S	ite					
Site Location Review (DEP) F	Requir	ed: ()	Yes	()	No		Pı	opose	d Nur	nber (of Flo	ors		
Board of Appeals Action			(_	Yes Yes	•	No No		To	otal Fl	oor A	rea		·		
Other Comments:						•										
Date Dept. Review Due	∋:		<u>L , .</u>	- 1.												
				 PUB	LIC W	ORKS	DEP.	ARTN	MENT	REVIE	EW # &	Lug	7	<u> </u>		
	TRAFFIC	ACCESS	CURB CUTS	ROAD WIDTH	PARKING	SIGNALIZATION	TURNING MOVEMENTS	LIGHTING	CONFLICT WITH CITY CONSTRUCTION PROJECT	DRAINAGE	SOIL TYPES	SEWERS	CURBING	SIDEWALKS	OTHER	
APPROVED	7	>			-			İ	\	/						
APPROVED CONDITIONALLY			7				 									CONDITIONS SPECIFIED BELOW
DISAPPROVED		-														REASONS SPECIFIED BELOW
		M 05	h +	ea:	Par	<u>ly 1</u>	curl	pro eet	uit_	02	وس	ont:	ber	isn	40. d d	ve.

PUBLIC WORKS DEPARTMENT COPY

STSEET _GRAVEL SURFACE _27 Sexus 10'x 20!.. CUMBERLAND AVE.

_ Sente_[" + 20"

RECEIVED

DEPT. OF BLDG. INSP. CITY OF PORTLAND



Sam

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

OTATIS PO	COMPLAIN	Ę.
FILE COPY	Date Received June 6, 1975	<u>Cumberland</u>
		c <u>l</u> an
401-395 Cumberl ocation 2=36 REXNER18	Use of Building	<u> </u>
Owner's name and addressNe	ew England Fel. & Tel.	_ retephone
Tenant's name and address	Robert Larkin	
Description: Parking or	n vacant lot without Certificate	of Occupancy
NOTES:		
		•

(L) GENERAL BUSINESS ZONE.

TAPPLICATION FOR PERMIT

Class of Building or Type of Structure __Installation__

PERMIT ISSUED

Portland, Maine, July 17, 19,2

CITY of PORTLAND

	To the	INSPECTOR	OF	BUILDINGS,	PORTLAND,	MAINE
--	--------	-----------	----	------------	-----------	-------

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to exexpalter repaired amounts in stall the following booth in grant and in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and in accordance with the Laws of the State of Maine, the Suleming specifications:
specifications, if any, submitted herewith and the journaling specifications and the journaling specifications are also as a specification of the property of th
Location395_kimber land_AvenueTelephone
Owner's name and address Chaplin rolly 102 Col Konnelog Street Telephone
Lessee's name and address
Lessee's name and address Community Oil Co., 20/4 Kentique out II Telephone Telephone No. of sheets Architect No. families No. families
ArchitectNo. families
Architect Specifications No. families No. families No. families Service station No. families No.
Last useRoofingRoofing
No etories HeatStyle of 1001
Other buildings on same lot Fee \$_1.00
General Description of New Work
a 2000 will be 3' underground

To install 2-1000 gallon gasoline tanks for public use. Tanks will be 3' underground and painted with asphaltum. Tanks bears Underwriters label. New installation. Two electric pumps to be installed. land piping from tank to pump. This lot is now vacant and it is intended to either move a service station to the lot or to construct a new one, the application to be filed by contractor.

BEFORE Covering Tank and any Piping APPROVAL of FIRE DEPT. Required.

Ethat is Pire Dept 7/17/5

CERTIFICATE OF OCCUPANCY
REQUIREMENT IS WARTED

11.126 11 600 10110001	WAIVED WAIVED
he name of the healing contractor. Philipping	ition of heating apparatus which is to be taken out separately by and in ISSUED TO Community Oil Co. Framit Issued with Mamo
	ls of New Work
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Material of foundation Material of underpinning	Is any electrical work involved in this work? If not, what is proposed for sewage? Height average grade to highest point of roof
No. of chimneys Material of chimneys.	of linitig
Framing lumber—Kind	Or min g
Corner posts SillsGirt or	ledger board? Size
Size Columns unde	r girders
Girders	"O. C. Bridging in every floor and flat roof span over 8 feet.
Studs (outside wans and carrying parties)	, 2nd , roof , roof
J01565 1111-111	3rd
31. 4	2 1 3rd 1001
Maximum span: 1st noor	of walls?height?
If one story building with masonry walls, thickness	of waits.
No. cars now accommodated on same lot, to be	accommodatednumber commercial cars to be accommodatedrepairs to cars habitually stored in the proposed building?
Will automobile repairing be done of the	Miscellaneous
PROVED:	well great require disturbing of any tree on a public street?no
241	Will there be in charge of the above work a person competent to
C 30 B	the state and fact confidence of the state o

see that the State and City requirements pertaining thereto are observed? ..yes ...

Chaplin Motor Co. Community Oil Co.

Signature of owner by:

INSPECTION COPY

NOTES **** · · 75,30 .7.17.

~ Memorandum from Department of Building Inspection, Portland, Maine

395 Cumberland Avonue-Installation of 2-1000 gallon gasoline storage tanks for and by Community oil Company

Before tanks and piging are covered from view, installer is required to notify fire Department headquarters of readiness for inspection and to refusin from covering up until approved by the tire Department.

These tanks of 1000 gallons calacity are required to re of steel or wrought iron no less in thickness than No. 12 gauge and before installation are required to be protected against corresion, even though galvanised, by two preliminary coats of red lead and heavy coat of hot asphalt, or equivalent.

Fige lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double maing purity arranged to permit the tank to settle without impairing the efficiency of the pire connections.

Owner and installer will have to bear the responsibility for the structural capacit, of the tank to support loads from above such as heavy motor trucks.

If tanks will be so located as to be subjected to the action of tide water or "ground" water, adequate unchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so.

S

CC: Uliver T. Janborn, Chief of the Fire Department

(Signed) Warren McDonald

JACK CLARTS
CALSO
SERVE STATION
2-1090'S
12 GA STEEL
UL., APP. RED LEADS D.

WELLS EYE
BLIDG.

O BULLS EYE
COMMERTINALY
7-15-52

•-



APPLICATION FOR PERMIT

Class of Building or Type of Structure	Third Class Cor C Add	
Class of Building or Type of Structure	Wassenberr 3 1950	
	November 3, 1950	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	in the following building structures equition	nen*
The undersigned hereby applies for a permit to ersocalt	some at demolish in small the following building structure equation ing Code and Zoning Ordinance of the City of Portland, plans cifications:	and
in accordance with the Laws of the State of Internet	• 6 4 •	
checifications, it any, submitted nervous and	no Dist. No	*****
Location 395 Cumder land Reval Realty Co., 46	Within Fire Limits Telephone	,
Owner's name and address	Telephone	
Lessee's name and address owners	Telepl one	
Contractor's name and address Sp	ecifications Plans No. of sheets	
Architect	No. families	
Proposed use of building	Style of roof	5 ,
Last use	Style of roof	
Materialframe No. stories 12	Fee \$ •50	,
Estimated cost \$General Descri	ption of New Work	
Control of the contro	•	
-1	ralling house.	
To demolish existing $1\frac{1}{2}$ story frame dv	CTTING WARE	
	ly close all sewers or drains connecting is building or structure to be demolished	
Do you agree to tightly and permanent	is building or structure to be demolished oval of the Dept. of Public Works of the	
with public or private sewers from the	is building or structure to be discount of the oval of the Dept. of Public Works of the	
city of Portland? Yes		
('4!'\ OI IOI orange		
020,		
	The section of the se	and in
t to not include installat	ion of hesting apparatus which is to be taken out separately by	and in
t to not include installat	ion of heating apparatus which is to be taken out separately by ISSURD TO	, and in
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE		
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE		
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE	of New Work	******
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate	of New Work	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate	of New Work	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE. Details: Is any plumbing involved in this work? Height average grade to top of plate Size front	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? cellar	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE. Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? cness, top Thickness	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? kness, top bottom Thickness	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Rise per foot	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Height Roof covering	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE. Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Height Thickness Roof covering of lining Kind of heat fuel	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Eness, top bottom cellar Height Thickness Roof covering of lining Kind of heat fuel	
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Girt or l	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Height Thickness Roof covering of lining Dressed or full size? edger board? Size Max. on centers	
It is understood that this permit does not include installate the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Girt or l Girders Size Columns under	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Height Thickness Roof covering of lining Dressed or full size? edger board? Size girders Size Max. on centers girders Size Max. on centers	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Girt or l Girders Size Columns under Studs (outside walls and carrying partitions) 2x4-16'	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Thickness Roof covering of lining bild of heat Dressed or full size? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fer	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Girders Girt or 1 Girders Size Columns under Studs (outside walls and carrying partitions) 2x4-16' Joists and rafters: 1st floor	s of New Work Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Thickness Roof covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fers, 2nd. 3rd. 3rd. "Noof	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Thickness Height Roof covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fee 7. 2nd 3rd 7. 700f 3rd 7. 700f	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? earth or rock? Thickness Height Roof covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fee 7. 2nd 3rd 7. 700f 3rd 7. 700f	et.
It is understood that this permit does not include installate the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front depth No. stories Material of foundation Thick Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Girders Girders Size Columns under Studs (outside walls and carrying partitions) 2x4-16' Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thickness of	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? Eness, top bottom cellar Height Thickness Roof covering Kind of heat fuel Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fer part of the part of t	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? height certain bottom Roos covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fer 20. C. Bridging in every floor and flat roof span over 8 fer 21. 2nd 3rd 7. 700f 2nd 3rd 7. 700f height? If a Garage	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? height certain bottom Roos covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fer 20. C. Bridging in every floor and flat roof span over 8 fer 21. 2nd 3rd 7. 700f 2nd 3rd 7. 700f height? If a Garage	et.
It is understood that this permit does not include installat the name of the heating contractor. PERMIT TO BE Details Is any plumbing involved in this work? Height average grade to top of plate Size, front	Is any electrical work involved in this work? Height average grade to highest point of roof solid or filled land? Height Thickness Roof covering of lining of lining Dressed or full size? edger board? girders Size Max. on centers O. C. Bridging in every floor and flat roof span over 8 fee 2 nd 3rd 7 noof 2 nd 3rd 7 roof 2 nd 3rd 7 roof 1 neight? height?	et.

Will work require disturbing of any tree on a public street? no. Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Signature of owner By.

INSPECTION COPY

NOTES Cert. of Occupancy issued 15/14/-0 - illeste colore & S. S.

(G) GENERAL BUSINESS 70 APPLICATION FOR PERMIT

PERMIT ISSUED 05-36 MAY 18 1924

Class of Building or Type of Structure Third Claus

To the INSPECTOR OF E		_		
	•			
The undersigned her accordance with the Laws any, submitted herewith an	of the State of Maine. t	he Building Code o	# the following b f the City of Portle	uilding str acture equipment in and, plans and specifications, if
Location 595 Cumberts	and Avenue	Ward \$	Within Fire Limit	;? 795 Dist. No. 1
Owner's or Lessee's name a	and address E. G. Vr	111, 481 Exchar	nga St.	Telephone
Contractor's name and addr	ress Amos Cayla,	64 Smith St.		Telephone
Architect's name and addre				_
Proposed use of building	Rooming House			No. families
Other buildings on same lot				
Plans filed as part of this ap	plication? no	······································	No. of sheets)
Estimated cost \$ 25.	-			Fec \$25
·		Present Building	to be Altered	·
Material Food No. st	tories 13-2 Heat	Style of	roof	Roofing
Last use				No. families
		escription of Ne		
(8)				
To rebuild one rear	culmney			
				CERTIFICATE OF OCCUPANCY
				THE OF OCCUPANED,
				CERTIFICATE OF OCCUPANT REQUIREMENT IS WATVED,
•		•		
It is understood that this permit the heating contractor.	dva not include installation	of heating apparatus w	rhich is to be taken o	ut separately by and in the name of
	Det	ails of New Wo		
				of plate
•		_		hest point of roof
		-		bottom
Material of underpinning		Fleight		Thickness
				•
				,
No. of chinneys 1	Material of chimneys	brick		of lining
No. of chinneys 1	Material of chimneys	brick		
No. of chimneys 1 Kind of heat Corner posts S	Material of chimneysT SillsGirt or	brick ype of fuel	Is gas f	of lining itting involved? Size
No. of chimneys 1 Kind of heat Corner posts S	Material of chimneysT SillsGirt or	brick ype of fuel	Is gas f	of lining
No. cf chimneys 1 Kind of heat	Material of chimneys Gills Girt or ders 2x4-1 corner posts all one piece	ype of fuelledger beard?	Is gas f Max. xS or larger. Bridg	of lining
No. of chimneys 1 Kind of heat Corner posts S Material columns under gire Studs (outside walls and cr	Material of chimneys To Tills Girt or ders Arrying partitions) 2x4-1 corner posts all one piece	ype of fuel	Is gas f Max. x8 or larger. Bridg	of lining
No. of chimneys 1 Kind of heat Corner posts S Material columns under gire Studs (outside walls and crapan over 8 fect. Sills and Joists and rafters: On centees:	Material of chimneys GillsGirt or ders arrying partitions) 2x4-1 corner posts all one piece 1st floor 1st floor	ype of fuel	Is gas f Max. x8 or larger. Bridg , 3rd	of lining itting involved? Size or centers ging in every floor and flat roof
No. of chinneys 1 Kind of heat	Material of chimneys Toills Girt or ders 2x4-1 corner posts all one piece 1st floor	brick ype of fuel ledger beard? Size 6" O. C. Girders 6: in cross section, 2nd , 2nd, 2nd	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. of chinneys 1 Kind of heat	Material of chimneys Toills Girt or ders 2x4-1 corner posts all one piece 1st floor	brick ype of fuel ledger beard? Size 6" O. C. Girders 6: in cross section, 2nd , 2nd, 2nd	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. of chimneys 1 Kind of heat	Material of chimneys Toills Girt or ders 2x4-1 corner posts all one piece 1st floor	brick ype of fuel ledger beard? Size 6" O. C. Girders 6: in cross section, 2nd , 2nd, 2nd	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. of chimneys 1 Kind of heat	Material of chimneys Toills Girt or ders 2x4-1 corner posts all one piece 1st floor 1	brick ype of fuel ledger beard? 6" O. C. Girders 6: te in cross section, 2nd , 2nd, 2nd of walls? If a Garage	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. cf chinneys 1 Kind of heat	Material of chimneys Toills Girt or ders Strying partitions) 2x4-1 corner posts all one piece 1st floor Strying partitions all one piece 1st floor Strying partitions and some pieces 1st floor Strying partitions and some strying partitions are some some strying partitions.	brick ype of fuel ledger beard? 6" O. C. Girders 6; in cross section, 2nd, 2nd of walls? If a Garage	Is gas f	of lining
No. of chinneys I Kind of heat Corner posts S Material columns under gire Studs (outside walls and er span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with r No. cars now accommodated Total number commercial ca	Material of chimneys Total Girt or ders Arrying partitions) 2x4-1 corner posts all one piece 1st floor 1st floor Ist floor masonry walls, thickness I on same lot ars to be accommodated	brick ype of fuel ledger beard? 6" O. C. Girders 6; in cross section, 2nd, 2nd of walls? If a Garage, t	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. of chinneys I Kind of heat Corner posts S Material columns under gire Studs (outside walls and er span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with r No. cars now accommodated Total number commercial ca	Material of chimneys Total Corner posts all one piece state floor	brick ype of fuel ledger beard? 6" O. C. Girders 6; re in cross section, 2nd, 2nd, 2nd, 2nd, 1 If a Garage, t	Is gas f Max. xS or larger. Bridg , 3rd	of lining
No. cf chimneys 1 Kind of heat	Material of chimneys To a Common Com	brick ype of fuel ledger beard? Size 6" O. C. Girders 6; ee in cross section, 2nd, 3nd, 3nd, 3nd, 3nd, 4nd, 4nd, 4nd	Is gas f	of lining
No. cf chinneys 1 Kind of heat	Material of chimneys Total Girt or ders arrying partitions) 2x4-1 former posts all one piece st floor 1st floor Ist floor masonry walls, thickness I on same lot ars to be accommodated be done other than minor amoval or disturbing ct. 2nd	brick ype of fuel	Is gas fMax. x8 or larger. Bridg, 3rd, 3rd, 2rd o be accommodated mally stored in the p blic street?	of lining
No. cf chinneys 1 Kind of heat	Material of chimneys Total Girt or ders arrying partitions) 2x4-1 former posts all one piece st floor 1st floor Ist floor masonry walls, thickness I on same lot ars to be accommodated be done other than minor amoval or disturbing ct. 2nd	brick ype of fuel	Is gas fMax. As or larger. Bridg, 3rd, 3rd, 2rd to be accommodated anally stored in the p blic street?	of lining

INSPECTION COPY

,
Ward 5 Permit No. 34/586
Location 395 Cumbuland are
Owner E. G. Vaill
Date of permit \5716/34.
Notif, closing-in
Inspn. closing-in
Final Notif.
Final Inspn. () & St
Cert, of Occupancy issued
5/16/34- This channey has these in hit below the confine. Who Pillsbury agreed to hut in cleanout also. Globy with com-

. r

.

. .

•



APPLICATION FOR PERMIT

Class of Building or Type of Structure There Glass

				eo where 24, 1981
	F BUILDINGS, PORTL	AND, ME.		•
any, submitted herewith	and the following spe	cifications:	of the City of Po	g building structure aquisment in ortland, plans and specifications, if
ocation 305 Carbort	JA LVenus	Ward 5	-Within Fire Li	mits? YES Dist. No. 1
()wner's neullacens's	مخمج بالبارة أمعوه مور	AAA B 20 455		
Contractor's name and	iddress & F	erlin, 16 Verend	a St.	Telephone F 8946
Architect's name and add	ress			
Proposed use of building	g tenoment hous	a		No. families 3
Other buildings on same	: lot			
Plans filed as part of thi	s application?n	o	No. of sheet	5
Estimated cost \$150				Fee \$7g
	Description of	of Present Building	m en ha Aless	
Material No	stories N.A. Hent		g to be Alter	red
Last use	. 11011cs	Style of	root	Roofing
	Genera	d Description of N	ew Work	No. families CERTIFICATE OF OCC! PANCY REQUIREMENT IS WAIVED.
To alter non-bear	ing partitions to room 6' x 8' on :	nomerida addesses	sl beth roce	15°x6° on first floor
Bath room on fire section, but To enclose with a	t floor to have a room on second in the state of the second in the state of the second in the second	rent shaft thru referred by salating	of at least window	56 dquare inches in cross airsay, first to second fl on each spartment
t is understood that this pers he heating contractor,	uit does not irclude installa	tion of heating apparatus w	hicie is to be taker	a out separately by and in the name of
•				•
		Details of New Wo	rk	
	*	Height:	average grade to	top of plate
size, front	: denth No.	Height :	average grade to	top of platehighest point of root
o be erected on solid or	: denth No.	Height :	average grade to	· · · · · · · · · · · · · · · · · · ·
to be erected on solid or faterial of foundation	depthNo.	Height a	average grade to everage grade to earth or rock?	highest point of root
To be erected on solid or laterial of foundation — laterial of underpinning	depthNo.	Height a stories Height a Thickness, top Height	average grade to everage grade to earth or rock?	bottom Thickness
To be erected on solid or foundation	depth No.	Height a stories Height a Height a Height a Height a Height A Height A Ruef cover	average grade to everage grade to earth or rock?	bottom Thickness
To be exected on solid or faterial of foundation faterial of underpinning find of Rocf to. of chinneys	depthNo. filled land?Rise per fooNaterial of chimm	Height a stories Height a Height a Height a Height Height Rocf coverselys	average grade to earth or rock?	bottom Of lining
To be erected on solid or Material of foundation — Material of underpinning Kind of Roof ———— No. of chinneys ——— Kind of heat ————	depthNo. filled land? Rise per fooMaterial of chimn	Height a stories Height a Height a Height a Height — Height — Roef coverieys — Type of fuel — Type of fuel — Height — Height — Roef coverieys — Height a Height — Hei	average grade to everage grade to earth or rock?	bottom Thickness of lining
To be erected on solid or faterial of foundation	depthNo. filled land? Rise per footMaterial of chimm SillsGirt	Height a stories Height a Height a Height a Height Thickness top ———————————————————————————————————	average grade to earth or rock?	bottom Thickness of lining shiting involved:
To be erected on solid or Interial of foundation — Interial of underpinning Kind of Roef ———— Io. of chinneys ——— Kind of heat ——— Corner posts——— Interial columns under g	depthNo. filled land?Rise per fooMaterial of chimm SillsGirt	Height a stories Height a Height a Height Thickness top Height Rocf coveries. Type of fuel Type of fuel Size	average grade to earth or rock?	bottom Thickness of lining s fitting involved?
To be erected on solid or faterial of foundation — faterial of underpinning find of Roef ————————————————————————————————————	depth No. filled land? Rise per foot Material of chimm Sills Girt firders carrying partitions) 2x: d corner posts all one p	Height a stories Height a Height a Height a Height — Height — Roef coverieys — Type of fuel — Size — Size — 4-10° O. C. Girders 6x piece in cross section.	ing Is gas 8 or larger. Bri	bottom Thickness of lining s fitting involved: Size ax. on centers idging in every floor and flat roof
To be erected on solid or Interial of foundation — Interial of underpinning Lind of Roef ————— Io. of chimneys ———— Lind of heat ———— Jorner posts ———— Interial columns under getuds (outside walls and of the columns)	depthNo. filled land? Rise per footMaterial of chimm SillsGirt irders carrying partitions) 2x- d corner posts all one p	Height a stories Height a Height a Height a Height — Height — Height — Roef coverieys — Type of fuel — Size — Size — 10° O. C. Girders 6x piers in cross section. — 2nd — 3nd	ing Is gas 8 or larger. Bri	bottom Thickness of tining s fitting involved: Size ax. on centers idging in every floor and flat roof
fo be erected on solid or faterial of foundation — faterial of underpinning find of Roof ———————————————————————————————	depthNo. filled land? Rise per footMaterial of chimm SillsGirt irders carrying partitions) 2x- d corner posts all one p	Height a stories Height a Height a Height a Height — Height — Height — Roef coverieys — Horder fuel — Size — Size — Height a Height — Height — Height — Height — Height — Height a Height a Height a Height a Height — Height a Height a Height — Height a Height — Hei	ing Is gas 8 or larger. Bri	bottom Thickness of tining s fitting involved: Size ax. on centers idging in every floor and flat roof
To be erected on solid or staterial of foundation — staterial of underpinning Kind of Roef — So. of chimneys — So. of chimneys — Some posts — Solid of heat — Solid of heat — Solid of heat — Solid and country to the state of the state of the solid of heat — Solids and solid outside walls and country to the solid outside walls and solid outside walls are solid outside walls and solid outside walls are solid outside wall outside walls and solid outside walls are solid outside walls and solid outside wall out	depthNo. filled land? Rise per footNaterial of chimm SillsGirt irders carrying partitions) 2x- d corner posts all one p 1st floor 1st floor	Height a stories Height a Height a Height — Height — Height — Roef coverselys — Size — Height — Height a stories in cross section. — Pand — Pand — Height a stories — Height — Height a stories — Height — Height a stories — Height a stories — Height — Height a stories — Height — Hei	ing Is gas 8 or larger. Bri, 3rd, 3rd	bottom Thickness of lining s fitting involved: Size ax. on centers idging in every floor and flat roof roof roof roof
To be erected on solid or flaterial of foundation — flaterial of underpinning find of Roef — flo. of chimneys — flo. of chimneys — flaterial columns under grands (outside walls and open over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	depthNo. filled land? Rise per footNaterial of chimm SillsGirt irders carrying partitions) 2x- d corner posts all one p 1st floor 1st floor	Height a stories Height a Height a Height — Height — Height — Roef coverselys — Size — Height — Height a stories in cross section. — Pand — Pand — Height a stories — Height — Height a stories — Height — Height a stories — Height a stories — Height — Height a stories — Height — Hei	ing Is gas 8 or larger. Bri, 3rd, 3rd	bottom Thickness of lining s fitting involved: Size ax. on centers idging in every floor and flat roof roof roof roof
fo be erected on solid or faterial of foundation — faterial of underpinning find of Roef — — — — — — — — — — — — — — — — — — —	depthNo. filled land? Rise per footNaterial of chimm SillsGirt irders carrying partitions) 2x- d corner posts all one p 1st floor 1st floor	Height a stories Height a Height a Height to Height to Height to Height to Height to Height H	ing Is gas 8 or larger. Bri, 3rd, 3rd	bottom Thickness of tining s fitting involved: Size ax. on centers idging in every floor and flat roof roof roof
faterial of foundation — faterial of foundation — faterial of underpinning find of Roof ———————————————————————————————	depthNo. filled land? Rise per foo Material of chimm Sills Girt irders carrying partitions) 2x- d corner posts all one p 1st floor 1st floor masonry walls, thickneed on same lot	Height a stories Height a Height a Height a Height Thickness, top Height Rocf coverselys Type of fuel Size Size 1-10° O. C. Girders 6x piers in cross section. 2nd 2nd 5s of walls? If a Garage	ing Is gas 8 or larger. Bri, 3rd, 3rd, 3rd, 10 be accommod	bottom Thickness of lining s fitting involved: Size ax. on centers roof roof roof roof height?
faterial of foundation — faterial of foundation — faterial of underpinning find of Roef ————————————————————————————————————	depthNo. filled land? Rise per foo Material of chimm Sills Girt irders carrying partitions) 2x- d corner posts all one p 1st floor 1st floor masonry walls, thickneed on same lot	Height a stories Height a Height a Height a Height Thickness, top Height Rocf coverselys Type of fuel Size Size 1-10° O. C. Girders 6x piers in cross section. 2nd 2nd 5s of walls? If a Garage	ing Is gas 8 or larger. Bri, 3rd, 3rd, 3rd, 10 be accommod	bottom Thickness of lining s fitting involved: Size ax. on centers roof roof roof roof height?
for be erected on solid or faterial of foundation — faterial of underpinning faterial of underpinning faterial of underpinning for of chimneys — faterial columns under grand (outside walls and coan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with one story building with one cars now accommodate otal number commercial countains.	According to the control of the control of chimm Sills Girt inders According partitions) 2x d corner posts all one partitions all one partitions are floor and corner posts all one partitions are floor and corner posts all one partitions are floor are floor are to be accommodated are to be accommodated.	Height a stories Height a Height a Height a Height to Height to Height to Height to Height to Height height has been been board? Size 4-10 O.C. Girders 6x piece in cross section. 2nd 2nd 2nd 5x of walls? If a Garage	ing Is gas 8 or larger. Bri, 3rd, 3rd, to be accommod	bottom Thickness of lining s fitting involved: Size ax. on centers idging in every floor and flat roof roof roof height?
To be erected on solid or faterial of foundation — faterial of underpinning find of Rocf — for or chimneys — find of heat — former posts — faterial columns under grand (outside walls and coan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: one story building with one story building with one cars now accommodate otal number commercial countains.	According to the control of the control of chimm Sills Girt inders According partitions) 2x d corner posts all one partitions all one partitions are floor and corner posts all one partitions are floor and corner posts all one partitions are floor are floor are to be accommodated are to be accommodated.	Height a stories Height a Height a Height a Height the Height Roof coveries. Type of fuel Size Size In Co. C. Girders 6x piers in cross section. 2nd 2nd 3s of walls? If a Garage	ing Is gas 8 or larger. Bri, 3rd, 3rd, to be accommod	bottom Thickness of lining s fitting involved: Size ax. on centers roof roof roof roof height?
faterial of foundation — faterial of underpinning find of Roof ———————————————————————————————	Rise per food Rise per food Material of chimm SillsGirt inders carrying partitions) 2x: d corner posts all one p 1st floor 1st floor ars floor the done of the commodated on same lot ars to be accommodated be done other than min	Height a stories Height a Height a Height a Height to Roof covering the stories Height at Roof covering the stories Height Height Type of fuel Size A-10° O. C. Girders the piece in cross section. 2nd 2nd 2nd 3s of walls? If a Garage Miscellaneous	ing Is gas 8 or larger. Bri, 3rd, 3rd, to be accommodually stored in the	bottom Thickness of lining shtting involved: Size ax. on centers roof roof roof height?
To be erected on solid or staterial of foundation — staterial of underpinning staterial of underpinning staterial of underpinning states of chimneys — staterial columns under gran over 8 feet. Sills and solven states and rafters: On centers: Maximum span: I one story building with one story building with states of the states of the story building with states of the states of the story building with states of the story building with states of the sta	Rise per foot Material of chimm Silis Girt irders carrying partitions) 2x- d corner posts all one p 1st floor Ist floor masonry walls, thickneed on same lot ars to be accommodated be done other than min	Height a stories Height a Height a Height to Height to Height to Height to Height to Height Height to Height Heigh	ing Is gas 8 or larger. Bri, 3rd, 3rd to be accommodually stored in the	bottom Thickness of lining s fitting involved: Size ax. on centers roof roof roof height?
fo be erected on solid or staterial of foundation — staterial of underpinning stand of Roof — So. of chimneys — Some posts — staterial columns under grand over 8 feet. Sills and opan over 8 feet. Sills and opan over 8 feet. Sills and span over 8 feet. Si	Rise per foot Material of chimm Silis Girt irders carrying partitions) 2x- d corner posts all one p 1st floor Ist floor masonry walls, thickneed on same lot ars to be accommodated be done other than min	Height a stories Height a Height a Height to Height to Height to Height to Height to Height Height has been developed any shade tree on a pull in competent to see that	ing Is gas B or larger. Bri , 3rd, ard, to be accommodually stored in the state and Cit.	bottom Thickness of tining s fitting involved: Size ax. on centers roof roof roof proof height? lated ne proposed building? no y requirements pertaining thereto
To be erected on solid or solaterial of foundation — Material of underpinning Kind of Roef — Kind of heat — Kin	Rise per food Rise per food Rise per food Material of chimm Sills Girt Gi	Height a stories Height a Height a Height to Height to Height to Height to Height to Height Height has been developed any shade tree on a pull in competent to see that	ing Is gas Bridger, Br	bottom Thickness of lining shiting involved: Size ax. on centers roof roof roof proof height? he proposed building? no y requirements pertaining thereto

30	Patt	The state of the state of
Ward 5 Permit No. 3/2564	Partition in and daywill miake dark hall.	1/9,32-Work pretty
Location 395 Cumberland (ine		
Owner Estate C. 7. Vaill		
Date of permit 12/26/3/	ortsideuall	
Notif. closing-in Inspn. closing-in		
Final Notif.		
Final Inspn. 1/9/32		
Cert. of Occupancy issued Mund	Close Daniel	
NOTES	Close Cisert	
I topay ment in Presence .	15	
preflow rapidimily	1 3	
alkdiand little		
reliel Colonia	V The state of the	
of 2 some wat !	Gillide wall	
2 severnos Krat 2 sed flor seeks plus colnom - jakottus ed se	12/28/31-Partitionne-	
Land Control of the C	moved to non-	
2/1/2012	carrying that ares	
Sold Sold Sold Sold Sold Sold Sold Sold	undows in partition	
Cutto-Hour Wall- Devicts	1/4/02-7"dia roudhife	
/ Land James All Control	Land Vande of Flanti.	
Cantilion to the new address	of 38:480" Who gives area of 38:480" Who higher against this is the	
and stoyal from the said	Egyptical this to to X -	
consigning - 13 span	EUHO TELEFORME	
	Construction of the constr	