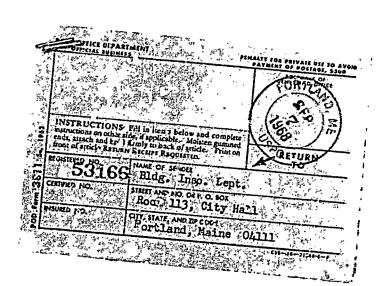
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DATE D	17/	SHOW W	VIN DELLA	IED (only if requ	eded)	

٠. . A.P.- 1845-1851 Washington Ave.

Sept. 10, 1968

John E. Haverty 1851 Washington Avenue

ed to: Corporation Counsel

Dear Mr. Haverty:

Certificate of occupancy for establishing a non-profit bareball field at the above named location is not issuable under the Zoning Ordinance in an R-3 nesidence Zone in which this property is located unless authorized by the Foard of Appeals under Section 602.42.4.8 of the ordinance.

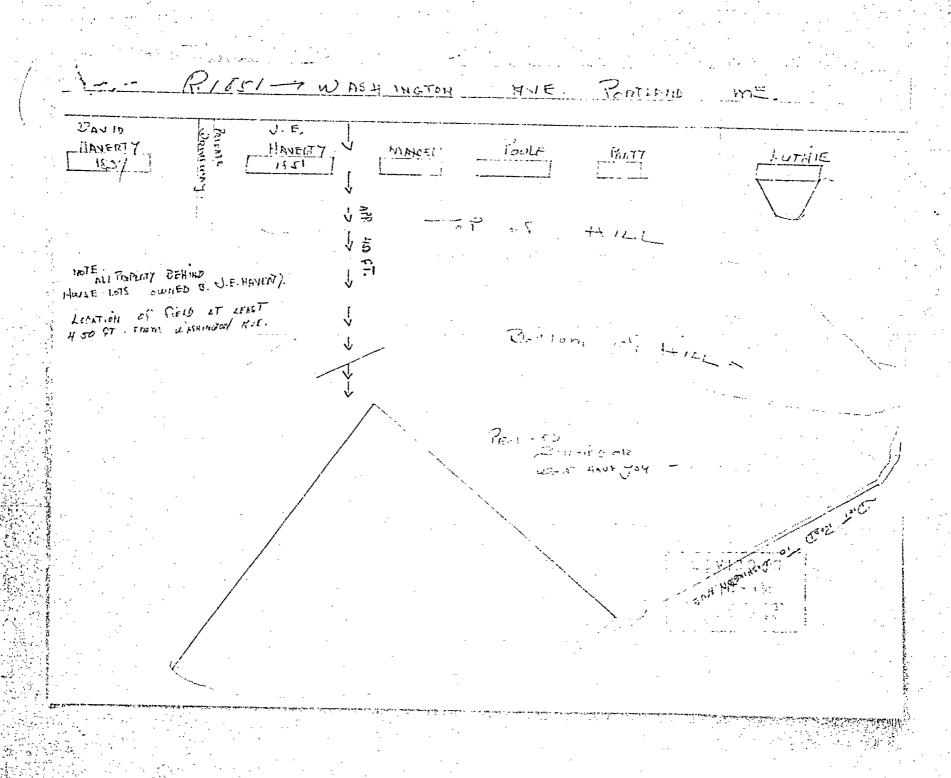
We understand the you would like to exercise your appeal rights in this matter. Accordingly you or your authorized representative should come to this office in hoom 113, City Hall to file the appeal on forms which are available here.

A fee of \$15.00 shall be paid at this office at the time

Very truly yours,

A. Allan Soule Assistant Director of Building Inspection

AAS:E



OCT 8 1988

APPLICATION FOR CERTIFICATE OF OCCUPANCY FOR USE OF PERTYSRA PURTLAND

	Portland, Haine September ? 1968
Lowition Rear 1851 ashing to	Zone R3 RESIDENCE ZONE
To the INSPECTOR OF BUILDING	S, Portland, Maine
The undersigned hereb	y applies for a certificate of occupancy to allow the
use of the above named premi	ses for
Ordinance according to the i	site plan (made by John Zieverty whose with the Loning ntended use and the zone in which the property is the the following pertinent information:-
Owner (name, address and phor	e number) John E wester, 1851 . ashington ave.
Lessee (name, address and pho	ne number)
	ry to a building or other use on this lot? no ding or other use
If off-street, parking is soug parked—passenger cars? _	ht, what is proposed maximum number of vehicles to be, commercial vehicles?
Have you secured on the site entrances to and exits fr by the Traffic Engineer (And, if access to the pre	plan the written approval of existing and proposed
Have you shown on the site place along the frontage of the	an the true location of <u>all</u> trees on the public street premises (both streets if a corner lot)?
Do you propose to remove or di If so, have you secured on of Parks and Recreation?	sturb any tree on a public street? no the site plan the written approval of the Director
Appeal Sistained conditionally 3/68	Ignature of Owner Jalue Edwarty By
\$2.00 fee paid 9-9-168	By
φ2.00 105 pain 9=92-00	****
THIS	IS NOT A CERTIFICATE OF OCCUPANCY
To: John E Moverty 1851 Mashington Ave. Fortland Maine COMMENCING the above propose	sed use of the premises would be IN VIOLATION of
However, improvement of the above application may now proce to the conditions indicated both	e premises according to the site plan and the sed without further authorization, but subject ow—notice of readiness for final inspection to the premises have been placed in compliance
(Date) 16/8/68	Inspector of Buildings
INSTECTION DEFT.	·

RI RESIDI	C	ZONE
		•

R3 RESIDENCE ZONE

CITY OF PORTLAND, MAINE
DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

INSPECTION COFT	8
COMPLAINT NO. 68/74 Date Received August 20, 1906	Ave
Assessor's No's. 371-A-2;A-8 389-A-11/A-19 385A-B-1	•
1851 Wasidington Avenue Use of Building	
Owner's name and address John H. Heverty, 1851 Washington Avenue Telephone	
	-
Complainant's name and address Frank A. Pratt, 1873 hashington Ave. Telephone	
Description: Making a ball field for semi-pro ball at 1851 Washington Avenue. (K.C.)	1
NOTES: 5/27/18 (A Reg Alien 1 4 hues ty Tour	<u> </u>
2 Vesta i will of the Harry the way the wind the	<u> </u>
Total Control of the	
9/4/48 - Telles - Cella.	/
719/64 - mr Howard for lun in and officed for Order	
10 minter of ment to the state of a property.	1
9/13/68 11 pichoses of acea cope 11	

Complaint 68/74 - 1851 Yashington Avenue

September 6, 1983

Mr. John H. Haverty 1851 Washington Avenue Fortland, Maine

CC to: Jack Dexter, City Kanager's Office

CC to: Corporation Counsel

Dear Mr. Averty:

This letter shall be considered as a stop order. All work being done on the ball field that you are building on the property that you can must be stopped immediately. No more work is to be done until permission has been fracted by this office and after a certificate of occupancy has been applied for.

As per our conversation on August 26, 1968 this use is not allowable in the R-3 Residential Zone in which we believe the location of this field to be unless approved by the Board of Appeals. (Section 602.4.4.f of the Zoning Ordinance.)

It will therefore be necessary for you to apply for a certificate of occupancy for a non-profit athletic field (beseball) for the use of this land and furnish us with a plot plan shoring the location and the layout of the ball field as tell as any parking that may be provided before the provinces of the above paragraphs can be actisfied.

Very truly yours,

A. Allan Soule Deputy Director of Building Inspection

AAS: kc

Memorandum from Department of Building Inspection, Portland, Maine AP - 1851 Washington Avenue

Мау 26, 1964

Mr. John E. Haverty, 1851 Washington Ave.

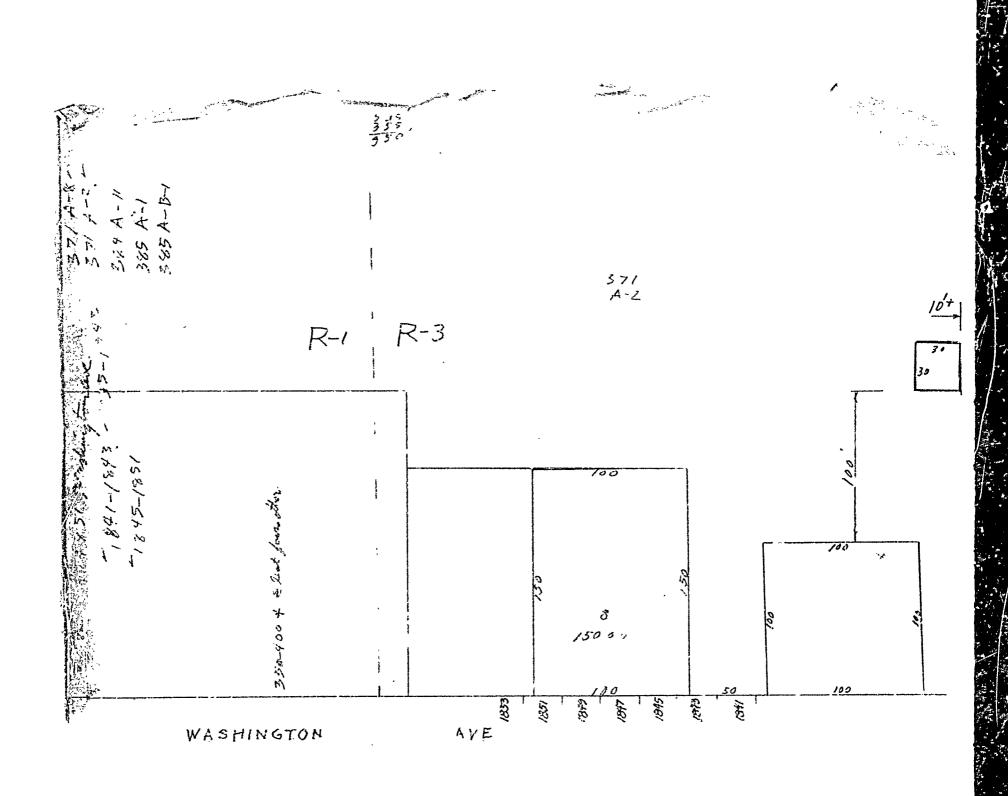
Dear Hr. Haverty:

Permit to construct a one-story concrete block building 30'x30' for storage of gardening equipment as per plans is being issued subject to our discussion in which it is understood that this building is to be accessory to your dwelling. Since there is already a two-car garage attached to your dwelling, not more than one additional motor vehicle may be lawfully parked or stored on the entire premises, either outside or inside a building.

Vory truly yours,

CEM/h

Gerald E. Kayberry Deputy Director of Building Inspection



JOCINDATION PLAN - AND PLOT PLAN

Best Flore (2 who sta) and greenest.

Stockage Sieo in Street Court of Street

30 EJ.

GOOTINGS TO DE 1 FT. DEEP. 16" WIDE DELOUP FROST LEVEL. AT LEAST 4 FT. BELLOW-

PLOT PLAN = BUILDING TO BE BUILT OVER

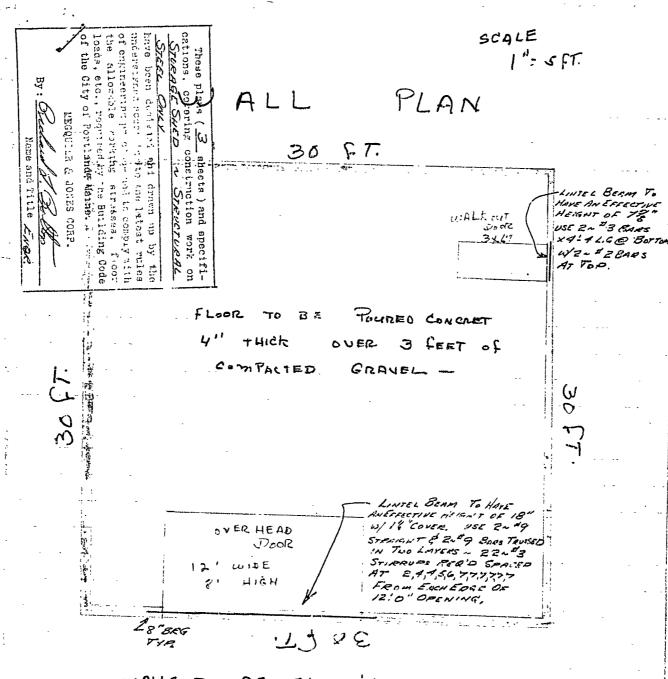
200 FT. From STREET LINE (1851 WASHING IN AVE. PORTAND)

AND 10 FT. FROM OTHER PROPERTY LINE ON

"IT OF JOHN E. & KATHERINE M. HAVERTY

5 iT. 2 - 30 FT. I BEAMS - 101 AFAMT

13/4 " WIDE 14" DEED TO CONFORM WITH REQUIRED SHING LOND) 30 1.05 PER 59 FT. 30 FT COYER TORE 工大學 PROVE PINE 2+8 又大B智 1) itk TAR. AND
GRAVEL
ROOF 22 1H 22 22 EACH 15 IN FACH SECTION FALIF SECTION SECTION -4 0 Those plans (3 sheets) and specifications, covering construction work on Steelerge Suco > Steelerges have been defined and drawn to by the undersigned oping to the litest rules of engineering parties in the to comply with the allowable working attracts, foor loads, etc., required by the Building Gode of the City of Portland, Maine. MEGQUINA & JOHAS CORP. 30 CL



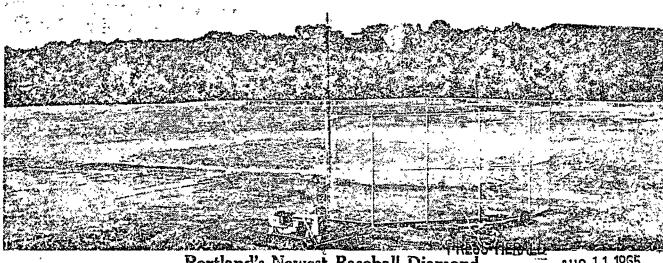
WALLS TO BE 8" THICK - 9 FT HIGH

LINTALS OVER DOORS TO BE BURED

CONCRETE REINFORCED WITH STEEL STRAN BARS-

. - - .

, i



Portland's Newest Baseball Diamond

Shown is the newest baseball diamond in the city in the rear of the residence of Mr. and Mrs. John E. Haverty, 1851 Washington Ave. Many observers predict it is destined to become the city's finest baseball facility. Though the roughing out and grading was done by heavy equipment, the seeding, raking and fertilizing have been completed almost entirely by

Haverty, player-sponsor of the Haverty Wildcats, third place
finisher in the Portland Twilight League. A chain link fence
surrounds the entire field. The field, complete with hackston,
sets within a natural amphitheater, which provides for ideal
spectators accommodation. (By Staff Photographer Elwell)



R3 RESIDENCE ZONE

APPLICATION FOR PERMIT

PERMIT GOSTA

	ructure Second Class	TIMA TROOPS AND
Portland,	Main:, May 22, 1964	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTL	AND, MAINE	
in accordance with the Laws of the State of Maine specifications, if any, submitted herewith and the f	ollowing specifications:	of the City of Portland, plans and
Location1851 Washington Ave.	Within Fire Limits	Dist. No
Owner's name and addressJohnn E, &		
Lessee's name and address		
Contractor's name and addressowner		
Architect		
Proposed use of buildingSt	orage garage. BuilDING AcciESSO Dw <i>e</i> lli	RYO No. families
Last useNo. storiesHea		No. families
Material No. stories Hea	tStyle of roof	Roofing
Other buildings on same lot		Fee \$ 6.00
Estimated cost \$ 2000.		Fee \$
Genera	1 Description of New Work	
To construct 1-story concrete s	BuilDinG torage garage 30'x30' as per pl	ans
	·	
	Merio	
	Period Issued with Memo	
		•
•••	• • • •	
v	<u>.</u>	
Is connection to be made to public sewer?	If not, what is proposed for	sewage?
Has septic tank notice-been sent?		
Height average grade to top of plate91		point of roef
Size, front 30! depth 30! No. s Material of foundation congrete	tories 1 solid or filled land? 501: t 4! below grade Thickness, top 12! bottom 12!	cellar no earth
Kind of roofflatRise per foot	Roof covering tar and	igravel
No. of chimneysnone Material of chi	mneysKind	of heat fuel fuel
Framing LumberKind	or full size? Corner posts	Sills
Studs (outside walls and carrying partitions)		
	crete, 2nd	
	, 2nd, 3rd	
•	, 2nd , 3rd , 3rd	
If one story building with masonry walls, thic	- 1	-
if the sory building with masonly wais, time		
	If a Garage	· · · · · · · · · · · · · · · · · · ·
No. cars now accommodated on same lot, Will automobile repairing be done other than		
	Miscell	aneous
PROVED:	Will work require disturbing of any	v tree on a public street?
G/E. M. Mieno	Will there be in charge of the ab	
	see that the State and City requ	
**************************************	observed?yas	e e e e e e e e e e e e e e e e e e e
301		
	Jalun & Ha	anesty.
INSPECTION COPY Signature of owner	errennererteregefferterennerentererteterertereren erretteren erretteren er Brederete er Bernereteren det erretere	

Permit.No. 64/5/1/lashwaylon Clate Owner John by Nathenia Mybante Date of permit 57 27/6 g Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 9/24/64 Cert. of Occupancy issued Staking Out Notice Form Check Notice	The state of the s		o coractact Lestor, concratte characte		A Comparation of the control of the	10 10 10 10 10 10 10 10 10 10 10 10 10 1	And the breaking and the first form
Statist form was clies or 1/3/64 - Form was clies or 1/3/64 - Form gauned Franks All and further thanks of the form of the for	Mich class 6. 8.9	100 March 100 Ma			 State State And the Control of the Children with	Marso Control Dates to the Control of the State of the St	County Boats And

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		CITY

R3 RESIDENCE ZONE

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

INSPECTION COPY COMPLAINT

COMPLAINT NO. 61/7 Date Received February 9, 1961		10
371-A-2 + 371-A-8 Location 1839-1851 Washington Ave. Use of P. 74		Washi
halle and address John E. & Kett	Ave,	3
Complainant's pass		_
Description		_
Location. Location to new cars are being stored on the premises of the	н	_
OTES: 2/13/1-C++-		

$\frac{\text{NOTES: }}{2}$ 2/13/1- $\frac{1}{2}$	
2/16/61-Mr. Haverty reported to J.E.M. +6 3/8/61 - 602 cars and been removed from lat-	
Attorion Haventy	
cars had a transfer to Con I	at all but
2/8/6/	at all a
- bor carson grow (tom lot -	- O A There
an sprander FSS	11 y
3/8/61 - 602 carson grounder ESS	/

•

ru-3/1/61- E.S.S. Cplt. 61/7 -1839-1851 Washington Avanua Yeb. 13, 1961 Mr. John E. Haverty 1847 Washington Avenue As explained to you by Inspector Smith of this department, the voo of ar property at the above named location for the storage or property at the above named location for the storage or land, including the large lot at the rear of the one on which your dwelling is located, is situated partly the one on which your dwelling is located, is situated partly in an R-1 and partly in an R-2 Residence Zone. In each of these zones the parking or storage of zotor vehicles is limited to three on any single lot, and then it is allowed to there is a dwelling on the lot to which the off-street parking to three is a dwelling on the three motor vehicles allowed to is accessory. Only one of the three motor vehicles are parked in such a case may be a commercial motor vehicle. Dear Mr. Haverty: Now that this application of the Zoning Ordinance has been called to your attention, will you not take steps without undue delay to correct the violation existing on your property so that further action by this department may not become necessary. Albert J. Sears Director of Building Inspection AJS:M



RI RESIDENCE ROUTE, F. APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED JUN 18 1959742 CITY of PORTLAND

To the Taxon-	Postlant	Inind Class		OUN 18 1959
To the INSPECTOR OF BIV	II DINGO			ITY of PORTLA
The undersigned hereby a specifications, if any, submitted a Location 1861 Mashingto Owner's name and address Lessee's name and	DINGS, PORTLAND, M	AINE		ALL OF PURTEAN
Specification with the Laws of	ipplies for a permit to eran	4 24	_	
pecytations, if any, submitted	he State of Maine, the Re	aller repair demolish incl	lall it. a si	
Location1851 Washing	terewith and the following	staing Code and Zoning	Ordine following buil	dino cherat
Owner's name and	n Avenue	specifications:	Jamance of the Cit	y of Portland
Lessee's	J. E. Harran	Wist -		, puns and
Location 1861 Mashingto Owner's name and address Lessee's name and address Contractor's name and address Architect Proposed	18/	Washington Arra	re Limits?	Disc se
A actor's name and address	C -			Dist. No.
Architect	- worge Curtis. 19	12 No1.	***************************************	elephone
Proposed use of build:		manington Ave.	,	elephone
Contractor's name and address Architect Proposed use of building Last use Material frame No. stories Other buildings on same lot Estimated cost	Duellin	ecifications	ти	elephone
Material frame No. stories . Other buildings on same lot	-and gar	cage	rians <u>yes</u>	No of ale
Oth No. stories)		of- "
Other buildings on same lot	Heat	C _ 1	***************************************	. ramilies
Estimated cost \$ 1200	***************************************	of reof	7/0	o. families 1
			Roof	ing
	General m		************************************	***************************************
To const	Description	ion of New Work	Fe	46 - 5 00
To construct 1-story from		Work		e \$ 5.00

To construct 1-story frame addition 7' x 10' on rear of breezeway and garage

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in It is understood that this permu does not include installation of neutring apparatus where is in the name of the heating contractor. PERMIT TO BE ISSUED TO George Curtis

Is any plumbing involved in this work?

Is any electrical work involved in this work?

If not, what is proposed for sewage? Has septic tank notice been sent? ______Form notice sent? _____ Height average grade to top of plate ______ Height average grade to highest point of roof ______ Size, front______depth ______No. stories ______solid or filled land?_____earth or rock?_____ Material of foundation ______ Thickness, top _____ bottom ____ cellar _____ Material of underpinning ______ Height ______ Thickness _____ Kind of roof ______ Rise per foot _____ Rcof covering _____ No. of chimneys _____ of lining _____ Dressed or full size? Corner posts Sills Columns under girders ______ Size _____ Max. on centers _____ Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor______, 2nd_______, 3rd _______, roof 1st floor......, 2nd....., 3rd...., roof 1st floor______, 2nd_______, 3rd _______, roof ____ If one story building with masonry walls, thickness of walls?.....

No. care now accommodated on same lot _____, to be accommodated _____number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVED: 14-6/16/59-QQ TEMPS ...

Miscellaneous

work require disturbing of any tree on a public street?... Will there be in charge of the above work a person comsee that the State and City requirements pertaining t observed? ________ J. E. Haverty

Location 1841 Washington Clap Owner Agenty Date of permit 6/16/15	
Notif. closing-in Inspn. closing-in Final Notif. Final Inspn.	And the second of the second o
Cert. of Occupancy issued Staking Out Notice Form Check Notice	to advisory In the part of th
NOTES 6.26.59 Evamed out 9/11/59 - 10/62 Seine	Configuration of the control of the



FILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED ON SPECIAL PERMIT ISSUED THE A POST OF

To d. Wanner	Fornana, Maine, May 15, 1952	
To the INSPECTOR OF EUILDING	S, PORTLAND, MAINE	N-ECC
ance with the Laws of Maine, the Buildi 1847	for a permit to install the following heating, cooking	g or power equipment is send
Location Appa. Masnington Avenue	e lise of Duilding I county and	
Name and address of owner of appliance	e William Gagnon, Falmouth, Maine on Automatic Heat, 15 Brackett St.	Linent "
Installer's name and addressJohnso	e William Gagnon, Falmouth, Marne on Automatic Heat, 15 Brackett St.	T-11 0 0//0
	General Daniel	relephone _3-9662
To installforced_warm air hea	General Description of Work	¥
	ting system and oil burning equipment	
_	F HEATER, OR POWER BOILER Any burnable material in floor surface or benea	
Location of appliance bacoment	F HEATER, OR POWER BOILER	MULLINE.
If so, how protected?	Any burnable material in floor surface or benea	th?no (concrete)
Minimum distance to burnable material	Any burnable material in floor surface or benea Kind of fuel? from top of appliance or casing top of furnace	oil
From top of smoke pine 15"	from top of appliance or casing top of furnace	24" "with shield"
Size of chimney flue 9x12 Oth	or some sides or back	k of appliance over 31
If gas fired, how vented?	none	***************************************
Will sufficient fresh air be supplied to th	er connections to same fluenone	ıd per hour
	Propor and safe combustion	}yes
	IF OII. RUDNED	•
Will operator be always in attendance?	ttle Labelled by underwriter	s's laboratories? yes
Type of floor beneath burner	Labelled by underwriter Labelled by underwriter Labelled by underwriter Labelled by underwriter Labelled by underwriter	tom of tank? bottom
Location of oil storage hasemon		***************************************
If two 275-gallon tanks, will three-way va	lye be provided?	s 1-275 gal.
Will all tanks be more than five feet from	any flome?	
Total capacity of any existing storage tan	ks for furnace burners none	fed?
	IF COOKING ADDITIONS	
Location of appliance		
If so, how protected?	Any burnable material in floor surface of Kind of fuel?	or beneath?
Minimum distance to wood or combustible	material from top of appliance	
From front of applianceFrom	m sides and back From top of	***************************************
Size of chimney flueOther	connections to same flue	smokepipe
Tr o	TOrced or	· runn-situ-1
If gas fired, how vented?	Rated maximum demand	gravity?
MISCELLANEOUS	EQUIPMENT OR SPECIAL INFORMAT	per nour
	SPECIAL INFORMAT	ION

		······································

Amount of face at 1 and 2000		
ouilding at same time.)	or one neater, etc., 50 cents additional for each addi	tional heater, etc. in same
		roader, etc., in same
OVED:		
ails, E. S. S. 5715/5	Will there he is also	
The state of the s		ork a person competent to
	see that the State and City requirement observed? yes	ats pertaining thereto are
		$\frac{1}{2}$
	Johnson automatic He	$\frac{f}{f}$
C		1
Janaiure of	Invaluation OV: I and I was IN I am I / am	

INSPECTION COPY

,	Permit No. 52/496		• •,
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	Owner W.O. Hashington live.		于并有的产生
į	Date of permit 5/15/50	The property of the state of th	
	Approved		
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MRS. FORTY WASH, FAST,



& (PA) RESIDENCE ZONE - A APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PEKMID SAMED

	Class of Danam	g or Type of Struc	cture Third Class	CITY of PORTLAND
		Portland, M	Jaine, November 30, 1951	Otto The State of
To the INSPE	ECTOR OF BUIL	DINGS, PORTLAND,	MAINE	
The uncorporation a land, plans and	dersigned nereby a eccordance with the especifications, if an	pplies for a permit Laws of the State o 3, submitted herewi	to creet ulter repain in a line will in the Building Code and Zoning the and the following specifications: 5-1851)	Ordinance of the City of Port-
Owner's name	and address All	hert Marean. 6	66 Main Street, Westbrook	Talanta
Lessee's name	and address	and the state of t	** ***********************************	T-11
Contractor's na	ame and address	William Gamon	, R. F. D. #1, Cumberland Cer	ot on Tolontone
Architect		TOZULON GEROIL	Specifications Plans y.	es No of charte L
Proposed use o	of building	dwelling house	e and 2-car garage	No familia 1
Last use				No familia
Material		Heat	Style of roof	Postin-
Other building	on same lot			Rooting
	\$ 12,000.			
	,		Description of New Work	Fee \$12.00
To construction and	ct l-story fra 2-car garage	me dwelling ho	use 25' 4" x 38' with open bu	reezeway 10' 6" x 10'
		•		
				•
It is understood	where the extension of the state of the stat	es not include install	lation of heating apparatus which is to b	e taken out separately by and in
	•	I BIGHT 10 B	E ISSUED TO William Gagnon	•
	•			
		Det	tails of New Work	
ís any plumbing	g involved in this wo	Del ork? <u>ye</u> s	tails of New Work	in this work?yes
Is any plumbing Is connection to Height average	g involved in this wo be made to public grade to top of pla	Det ork?yes sewer?no Gai te 16k 14!10	tails of New Work	in this work?yesseptic tank Gar int of roof 16!
Is any plumbing Is connection to Height average	g involved in this wo be made to public grade to top of pla	Det ork?yes sewer?no Gai te 16k 14!10	tails of New Work	in this work?yesseptic tank Gar int of roof 16!
Is any plumbing Is connection to Height average Size, front38 Material of fou Material of und	g involved in this wo be made to public grade to top of pla 8! depth	Det ork?	tails of New Work Is any electrical work involved If not, what is proposed for sewage? Substituting the sewage grade to highest point average grade to highest point grade ickness, top	in this work?yes septic tank of tof 16!
Is any plumbing Is connection to Height average Size, front38 Material of fou Material of und Kind of roof	g involved in this wood be made to public grade to top of planes	Det ork?	tails of New Work Is any electrical work involved If not, what is proposed for sewage? Affleight average grade to highest poil solid or filled land? solid elow grade elow grade ickness, top	in this work? yes septic tank Gar sint of roof 16! 14! 8!! carth or rock? earth cellar yes hickness
Is any plumbing Is connection to Height average Size, front3i Material of fou Material of und Kind of roof No. of chimney	g involved in this wood be made to public grade to top of places. depth	Defork?	tails of New Work Is any electrical work involved If not, what is proposed for sewage? Refleight average grade to highest poil Solid or filled land? solid melow grade ickness, top 10" bottom 12" garage 10" Gar Height Ton Ton Sphalt Cle brick of lining tile Kind of the	in this work?yes
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Is any plumbing Is connection to Height average Size, front 3.6 Material of four Material of und Kind of roof No. of chimney Framing lumbe Corner poets Girdersyes Studs (outside	g involved in this wood be made to public grade to top of plants. depth 2. modation .concret. derpinning	Defork? yes sewer? no Gai te 16x 14! 10: 10: 15: 14" No. stories The tousill Rise per foot .5! atterial of chimneys emlock 4x6 Gir. or 11 size columns under partitions) 2x4-16"	tails of New Work Is any electrical work involved If not, what is proposed for sewage? Alleight average grade to highest poil clow grade ickness, top	in this work? yes
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Is any plumbing Is connection to Height average Size, front 33 Material of four Material of und Kind of roof No. of chimney Framing lumbe Corner posts Girders yes Studs (outside Joists and a	g involved in this wood be made to public grade to top of plates. And and ation Generated the second services and ation Generated the second services and ation Materials and Sills fut. Size 6x8. walls and carrying rafters:	Defork? yes sewer? no Garte 16x 14! 10! 5!.4!! No. stories at least 4! be the thin to sill seem of chimneys emlock of the columns under partitions) 2x4-16' st floor 2x8 & 2x16 st floor 1.6!! 16'	Is any electrical work involved. If not, what is proposed for sewage? Bileight average grade to highest poil and solid medicans, solid or filled land? solid medicans, top. Car 10" Brick of lining tile	in this work?yes
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Is any plumbing Is connection to Height average Size, front3i Material of four Material of und Kind of roof No. of chimney Framing lumber Corner posts Girdersyes Studs (outside Joists and in On centers Maximum If one story buil	g involved in this wood be made to public grade to top of plates. It is a second of the second of th	Determine yes sewer?	tails of New Work Is any electrical work involved. If not, what is proposed for sewage? If not, what is proposed for sewage. If not, what is pr	in this work? yes septic tank Gar arth or rock? garth carth or rock? garth cellar yes hickness set of the cellar yes yes set of the cellar yes set of the cellar yes set of the cellar yes
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INSPECTION COPY Signature of owner by: Milliam for Staff war

Satur No. 51/5 4.19 4

Date of permit | 21 24.15 7

Impan doving-in \$1.3.9.1

Final Inspa.

Cert. of Occupancy Issued

Saturation of the sa

COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

Date of Issue June 11, 1952

Chis is to rertify that the building, premises, or part thereof, indicated below, and built—
eltered—change at 1845-1851 Fashington Avenue
under Building Permit No. 51/2494, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved tially to requirements of zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

Approved Occupancy

PORTION OF BUILDING OR PREMISES

Entire Building

One-family Dwelling House Two-car Garage

Limiting Conditions:

This certificate supersedes certificate issued approved 6/9/5

Notice: This certificate identifies lawful use of building or pramises, and ought to be transferred from owner to owner or lessee for one dollar.

. AP 184? Washington Avenue-I

December 3, 1951

Mr. William Cagnon M. F. D. #1 Cumberland Center, Mains Copy but Hr. Albert Marean 666 Maine Street Featbrook, Maine

lear it. Cagnon:

been staked out in the ground for checking by this department, a clack of the plans filled with the application for a purmit for construction of a single family dwelling, breezeway, and two car garage at 1847 fashington Avenue raises a number of questions about which may information is needed. These are as follows:

- 1. It is noted that the location plan indicates that the lot on which the beliefing is to be erected abuts a right of way, the other sine of make, sajoins and other lot on which a dealthing is now in the process of quastruction, and that the garage is proposed only 5' from the line of the right of way. Since no such right of way appears on the a sher plan of the city, it would seen that it is loing newly laid out. What is the purpose of this right of way and how wide is it to be? Is it intended for a struct to spen up the living the rear for development into house lots? If a struct is to be provided at this location, question arises as to the distance that the garage is required to be located from the line separation this street, from the lot on which you propose to stept the building. Tecision cannot be race as that application of the faming Ordinance to the situation until more is known about this suscelled right of way, but it is certain that the Ordinance requires much more than the 5's setback of the garage from the line if a street is involved. Any new street layout to be developed at this location will need to be approved by the linning Board and the Municipal Officers before permits can be issued for construction on any lots which will depend solely upon the proposed street for access to them.
- 2. It is understood that the construction of the proposed dwelling is to be similar to that now being built on a nearby lot. However, several details of framing which were taken care of on revised plans filed with the application for the permit for the latter dwelling are not snown on the plans filed with this application. For instance, the size of the meders ever the large window openings in the walls of the dwelling and garage are not shown. While has headers of dressed spruce or healesh will suffice for the six foot openings, has dressed Burglas Fir or Ario Gressed spruce or healesk will be needed for the eight foot openings. What is size of headers for support of roof of breezeway to be?
- 3. It is noted that the floor of the breezemy is to be constructed of mood instead of constructed as was the case with the other building. The construction shown is generally satisfactory except that the doubled 2x8!s at the outer edges are required to be either Ax6 or 4x6, all one piece in cross section.
- 4. The experte trench foundation wall of the garage is required to extend at least hi below grade instead of the 3' & shown on the plans.
 - 5. What size headers are to be used over the large garage door openings?
- 6. What is framing to be of the gable roof on the front of the building?

 Information is needed to show how all the above details are to be handled to provide compliance with Zoning Ordinance and Building Code requirements before the permit for construction of the dwelling can be issued.

 Very truly yours,

Inspector of buildings

AJS/G

WARNING :::

TPIS BUILDING PERMIT IS ISSUED SUBJECT TO SPECIAL CONDITION;

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO LAYING OF UNIT MASCHRY IN FOUNDATION WALLS SHALL HE STARTED UNTIL

IAYING OF UNIT MISCRY IN FOUNDATION WALLS SHALL HE STARTED UNTIL

NOTICE HAS BEEN GIVEN AT THE EXPARIMENT OF BUILDING INSPECTION OF

READINGS TO START ACTUAL MASORY WORK, AND UNTIL HE-CHECK OF

LOCATION HAS BEEN MADE BY INSPECTOR.

Original rankings of corners of lot and especially stakes on

street line set by Dept, of Public Works must be kept intact and

easily accessible for re-check—not covered by excavated earth

or building materials. Otherwise the "go-shead" cannot be given.

Dept: of Public Works cannot re-set their stakes.

Corlously the notice for re-check must be given at such a time as to allow reasonable opportunity to make re-check.

Warren McDonald Inspector of Buildings

AP 1847 Washington Ave.

November 30, 1951

Mr. William Cagnon, RFD #1, Cumberland Center, Kaine Hr. Albert Marean 665 Main Street Westbrook, Maine

Gentlemen:

Application today by Hr. Cagnon to construct a new dwelling for Hr. Farean at 1847 Washington Avenue indicates that no connection is possible to a public sewer, and that sewage disposal is proposed by septic tank.

Recent amendment of the Building Code directs, where connection to a public sewer is not possible, that the proposed method of sewage disposal must be approved by the Health Officer before any building permit is issued.

That the Health Department ray be aware of the proposed method of sewage disposal, you should explain, by plan or otherwise, the details and location of the septic tank system, including nature of the soil where overflow lines will be located, to Sanitary Engineer Norman Winch.

Very truly yours,

WMcD/H

Inspector of Buildings

CITY OF PORTLAND, MAINE

SEPTIC TANKS Request for approval of:

Department of Building Inspection

November 30, 1951

Location - 1847 Washington Ave. Cwner - Albert Parean Contractor - William Gagnon Type Bldg. - Dwelling

To the Health Officer:

Application for building permit identified as above has been filed application for ouriding permit identified as above has been filled in this office; indicating that a septic tank installation is proposed, as a means of sewage disposal. Applicant represents that connection to a public sewer is not feasible. Copy of notice to owner and contractor is attached.

Your approval as to the method of sewage disposal is requested before a building permit is issued, therefore will you complete and return the appended report as expeditiously as possible.

texnot approved. Proposed sewage disposal method is

Percolation satisfactory - 5 min. Remarks: Gravel soil

Somework mo
Health Officer

Date. 12/5/51

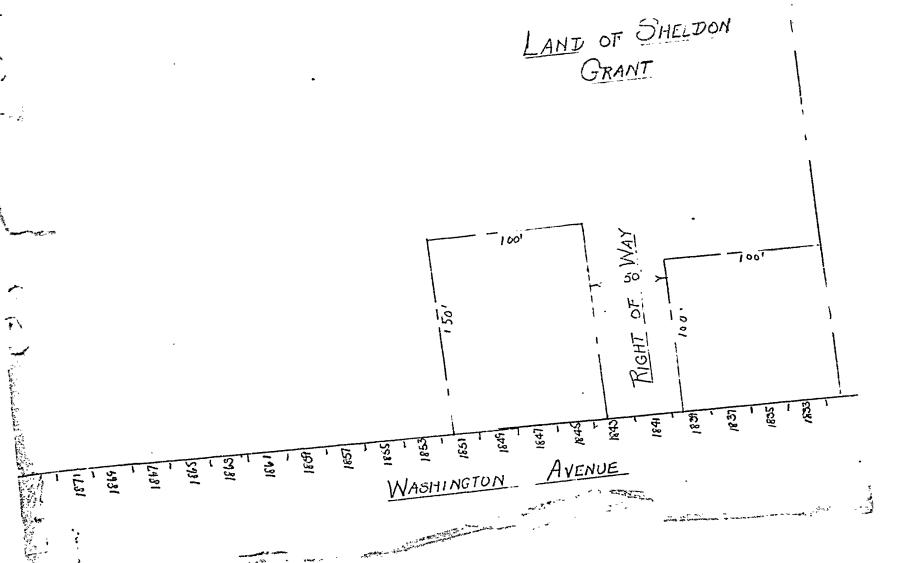
RECEIVED

DEC 4 1951

DEPT. OF BLO'G, INSP. CLER GE PURTLAND

STATEMENT ACCOMPANYING APPLICATION FOR

	ATTIMOATION FOR BUILDING PERMIT
	Pon
	at 18/7 has inch and parage
,	In whose pare 45 th
Τ.	In whose name is the title of the
_	In whose name is the title of the property now recorded? Albert Karean
۷.	Are the boundaries of the present
~	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?stakes
3.	18 UR Outline of the
	Is the outline of the proposed work now stared 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?
	to be maximum projection or overhang of eaven an and d
5.	Do you assure this
	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 propsed work on the ground, including bay windows, porches and other projections?
6.	Do you agains don't
	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 the
	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? yes
	Mille 19



002569	1
PERMIT#	VE DEDATE ADDITION
Owner Joseph Nappi	For Official Use Only
Address: 1840 Washington Avenue, Portland 04104	Date Sept 5, 1989 Subdivision: Yes / No Inside Fire Limits Name
LOCATION OF CONSTRUCTION 1840 Washington Avenue	' I BLOT COME
CONTRACTOR: Maingas, Inc. SUBCONTRACTORS: 892-6745	Estimated Cost Permit Expiration:
ADDRESS: Box 1090, Rt 302, Windham, 04062 Attn: Steve	Estimated Cost Permit Expiration: Value Structure Ownership: Public Private Private Private
Est. Construction Cost: Type of Use: single family McCusk	er Ceiling:
Past Dee:	1. Ceiling Joists Size: FERIVII ISSI IED
Building Dimensions L. W. Sq. Pt. Stories: Lot Size:	2. Ceiling Strapping Size Spacing 3. Type Ceilings:
Is Proposed Use: Seasonal Condominium Apartment	3. Type Ceilings: Spacing State Stat
Conversion Fig. 1 to 1 and 1 a	5. Ceiling Height:
Conversion - Explain to install HAXXIX 2/125 gallong XX propage COMPLETE ONLY IF THE NUMBER OF UNITS WILL CHANGE 1 plot plan sub-	Roof: ane tanks 1. Truss or Rafter Size Span Span Span Span Span Span Span Span
Residential Ruildings Only	DMILLEG. 3 Post Commission Size
Of Dwelling Units Of New Dwelling Units	4. Other
Poundation:	Chimneys:
	Type: Number of Fire Places Heating:
1. Type of Soil:	Type of Heat:
4. Foundation Size	Service Patrance Size
5, Other	Service Entrance Size: Smoke Detector Required YesNo
Floor	1. Approval of soil test if required Yes No
2 0010 00.	2. No. of Flushes 4. No. of Leveloire
2. Girder Size: Suls must be anchored.	
S. Laily Column. Spacing: Size:	5. No. of Other Fixtures Swimming Pools:
5. Bridging Type Spacing 16" O.C.	
6. Floor Sheathing Type:	2. Pool Size
2. Girder Size: 3. Laily Colum: Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material:	3. Must conform to National Electrical Code and State Law.
Exterior Waller	
1. Studding Size	District Street Frontage Req.: Provided Required Setbacks: Front Pack Side Side Side
A No. windows Spacing 3. No. Doors	Review Required: Side
3. No. Doors	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore and Floodplain Mgmt.
4. Header Sizes Span(s) 5. Bracing: Yes No.	Planning Board Approval: Yes No Date:
6 Corner Date Size	Conditional Use: Variance Site Plan Subdivision
7 Januaria da Maria	Shore and Floodplain Mgmt. Special Exception Subdivision
8. Sheathing Type Size 9. Siding Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials	Other (Explain) Special Exception Date Approved
9. Siding Type	
10. Masonry Materials Weather Exposure	P 49
11. Metal Materials Interior Walls:	Permit Received By Nancy Grossman
Interior Walls:	Signature of Applicant Stephen Mc Curhen Date 9/5/81
1. Studding Size Specing 2. Header Sizes Special	Date 5/5/01
3. Wall Covering Type	Signature of CRO as a sent for own
4. Fire Wall if required	DateDate
5. Other Materials	Signature of CEO Date
White-Tax Assesor Yellow	angermon rates
16llow	GPCOG White Tag -CEO Convright GPCOG 1097

The State of the S

PERMIT # 012569 TOWN OF BUILDIN Please fill out any part which applies to job. Proper plans must accompany form.	G PERMIT APPLICATION MAP #LOT#
Owner Tobach Variation	For Official Use Only
Address; 1840 Washington Avenue, Porchant College	Date 5=Ft 5, 1989 Subdivision: Yes / No
LOCATION OF CONSTRUCTION 1840 Washington Avenue	Bldr Code
CONTRACTOR: SUBCONTRACTORS: 32.00745	Time Limit Block Estimated Cost Permit Expiration:
ADDRESS: SUBCONTRACTORS: Jame 145	ValueStructure Ownership Public Fee 25.44 5.5 (10) Private
ADDRESS: Sex 1650, at 302, windling, Unit. Attn. st ve	
Est. Construction Cost: Type of Use: Cloude Cost: Cost	1. Ceiling Joiste Size:
Building Dimensions L W Sq. Ft Stories Lot Size	2. Cedling Strapping Size Spacing 3. Type Cedlings: PERMIT ISSUED 4. Insulation Type
Is Preposed Use Seasonal Condominium Apartment	4. Insulation Type Size 5. Ceiling Height:
Conversion - Explain to itestall MaxXIX 11.3 gaileng XX proper	SEP 1 1 1005
WHIPING KINDY IP THE MEANING ON A COMME	2. Sheathing Type 3. Roof Covering Type 4. Other
# Of Dwelling Units # Of New Dwelling Units	3. Roof Covering Type CTLY Of PORTland
Foundation:	Chimneys:
	Type: Number of Fire Places Heating:
1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size:	Type of Heat:
4. Poundation Size	Service Entrance Size:
5. Other	
Ploor:	1. Approval of soil test if required 2. No. of Tubs or Showers No.
1. Sills Size: Sills must be anchored.	3. 130, 01 F Man -4
3 Lally Column South	4. No. of Lavatories 5. No. of Other Fixtures Swimming Paris
4. Joist Size: Size: Spacing 16* O.C. Size: Floor Sheathing Type: Size: Size:	Swimming Pools:
5. Bridging Type: Size:	1. Type:
6. Floor Sheathing Type: Size: 7. Other Material: Size:	2. Pool Size : x Souare Footage
7. Other Material:	Type: Pool Size: Square Footage Square Footage Zoning: Zoning:
Exterior Walls:	District Street Frontage Req: 'T-vided Required Setbacks: Front Back Side Side Side
1. Studding Size Spacing Spacing	Required Setbacks: Front Back Side Cita
2. No. windows Spacing	Review Required: Side
3. No. Doors_	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shore and Floodplain Mgmt Special Exception Other (Explain)
	Planning Board Approval: YesNo Date:
	Conditional Use: Variance Site Plan Sub-First
6. Corner Pusts Size 7. Insulation Type Size 8. Sheathing Type Size	Shore and Floodplain Mgmt Special Exemption
7. Insulation Type Size	
8. Sheathing Type Sive	Date Approved
3. Siding Type	WN 1 - 3 - 39
8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials	Pomita
11. Metal Mauriala	Permit Received By Manage Serves with
1. Studding Size Spacing	Signature of Applicant Date
2. Header Sizes Span(s) 3. Well Counting Type	Date
3. Wall Covering Type	Signature of COTO
4. Pire Wall II recuired	Signature of CEO Date 7 9
5. Other Materials	<i>1</i>
	Inspection Dates
White-Tax Assesor Yellow-	GPCOG White Tag CEO (Copyright GPCOG 1:87

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PLOT PLAN			The state of the s	жинай. Со наражу ардыналага
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Base Fee \$ 25.00 PEES (Breakdown From Front)				
Subdivision For #			Inspection Record	
Cite Pigo Rosam r	***************************************	Туре	1 - mark treffled	Date
(Explain)				
Late Fee \$				
				1 1
MMENTS witaik Kon bur la late.				1 /
ver in late.				
ture of Applicant Stephen R. Mc/				
as give + T	own !	Da	to 9/5/65	

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Contractor Homeower Marigas, Inc. Box 1090 RT. 302 Windhem, Me. 04062 # 892-6745 Joseph Nappi 11840 Washington Ave. Portland, Me. 04104 # 772-2206w/797-0706 Home fence all the way POOL heater House washington Ave. SEP 0 5 1989 DEPT OF BUILDING

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A TOTAL DE LA CONTRACTOR DE LA CONTRACTO

DATE: 9-8-39	
ADDRESS:	,
REASON POR PERHIT: 2 - 155 sel	
ABOVE GROUND I A TRANSPORT	
	-
CONTRACTOR: My Many:	-
PERMIT APPLICANT	-
APPROVED:	
CONDITION OF APPROVAL OR BENIAL:	
1.) All above ground L/P ster	

- 1.) All above ground L/P storage tanks shall be located in accordance with NFPA #58 standards.
- Any tank located near the path of vehicle movement shall be protected with appropriate permenant barricades.
- 3.) All piping shall be protected from possible mechanical damage and vandalism.