HOUSE ISLAND



Figure Leland

March 19, 1974

cc to: Neal Allen, Assistant to the

City Manager

Mrs. Hilda C. Dudley House Island, Eox 592 Portland, Maine

co to: F. North Landers. Public Works

Director

Dear Mrs. Dudley:

In reply to your letter of February 11, 1974 to Mr. Neal Allen, Assistant to the City Managar, to dump or store oil soaked marine life and waste, from the Island or area oil spills, it is the belief of the Corporation Counsel that Chapter 310 of the Municipal Code would prohibit the kind of dumping that you propose. If, however, you propose to dump refuse, rubbish, or other waste materials on a lot for fill-in curposes and to eventually cover this waste material with the understanding that you would use the land for some purpose of your wn use (not a commercial dump) you may, upon a written application apply for a permit from the Director of Public Works.

Very truly yours.

A, Allan Soule Asst. Director Building & Inspection Sorvices

AAS:m

P.S.- Mr. Landers - I am enclosing a copy of the memorandum from Hugh Calkins to me on having a dump on House Island. (207) 775-5451

February 25, 1974

Hrs. Hilda C. Dudley House Island, Box 592 Portland, Maine

Dear Mrs. Dudley:

I am writing to acknowledge your letter dated February 19, 1974 addressed to myself concerning the request for a dump

I have forwarded a copy of your letter to Mr. Allen Soule, Assistant Director, Building and Inspections Department. Mr. Soule has indicated to me that he will contact the other appropriate departments in the City to review your request.

i will be contacting you as I receive additional information on your request.

> Neal W. Allen, III Assistant to the City Manager

Most sincerely

NWA/pm

cc: John E. Menario, Ciry Manager Milan Soule, Ass. tant Director, Buildings and Inspections

> RECEIVED FEB 2 6 1974

DEPT. OF BLDG. INSP. CITY OF PORTLAND

ROUTI City of Portland, Ma	
OF ORR NAME. CHECK ORDER	NAME CHECK Immediate Action
ORDER INAME.	e Flaherty Meccssary Action
John Menario Neal	AllenInvestigate & Report
Louis Hannigan Wor	Submit your recom- mendations or comment
Clark Neily Don:	ld Megathlin Reply Directly
	Durgin Prepare Reply
	For your Info.
REMARKS:	For your Approval
	For your Signature
	As Requested
	Return After Use
	For your Files
	For our Files
	2/19/74 mf Name

Fort Scammel Tenting Area

HOUSE ISLAND CASCO BAY

Box 592 Portland, Maine



Excursion Boats





Fishing Trips





February 11, 1974

Mr. Neal Allen Portland, City Hall Portland, Maine

Dear Hr. Allen:

I am writing to request a dump permit for House Island in Casco Bay, as per discussed by phone on February 8, 1974.

Lito

The purpose of this request is to have a permit as it has been requested of the office of the E.P.A., Mr Paul Soper had previously agreed to our storing of oil weed on the Island if we had a City dumping permit.

My request is to dump or store oil soaked merine life and waste, resulting in Island or area oil spills. This is NOT for private or personal trash; waste or other material that is not bi-degradable; it is not for all or just any spill; but with only my personal approval and to be reviewed by me as to the waste that would be

The area has been previously reviewed with all possible avenues explored to avoid it haveing: drainage into water, health hazards, damages to marine life or to the envicement of the area,

It would located on the Fort end of the Island- in a ledge type pit, presently well protected by brier-brush. We would at this time use plastic to cover the pit as well as the loading area that would be receiving the oil waste. In time the area would be graded so to make the land usable and more productive, with the cost of developing this section of land coming from the oil waste matter.

I will appreciate you attention on this matter.

GC: to Mr. John E Menario. City Managor

CITY OF PORTLAND, MAIN = MEMORANDUM

MAY 1 2 1974

DEPT OF BLDG MSP.

CITY OF PORTLAND

A. Allan Soule, Assistant Director Building Inspection

DATE: 3/11/74

FROM:

Hugh Calkins, Assistant Corporation Counsel

subject: Oil Soaked Morine Life and Waste

Regarding Mrs. Hilds C. Dudley's inquiry regarding a dump permit for House Island in case. Bay, the dumping she proposes would certainly come under Chapter 310 of the Municipal Code which prohibits dumping or depositing of any refuse, rubbish or other waste matter at any place other than a designated public dumping ground - with two exceptions.

The first exception is that the owner of any lot may dump earth, ashes, cinders, rocks, concrete, asphalt or other similar materials for filling-in purposes without a permit of any sort. It does not appear that Mrs. Dudley's proposed dumping would come under this exception.

The second exception is that the Director of Public Works, upon wr tter application, may grant a permit to the owner of the lot to dump refuse, rebbish, or other waste material on a lot for filling-in purposes. Although Mrs. Dudley in her letter makes some reference to eventually covering the dumped waste material and eventually using the land, I would question whether her proposed operation is, in fact, for filling-in purposes. It appears to me that what she proposes is more along the lines of a commercial dump, which I do not believe is permitted by Chapter 310.

Even if we do consider the issuance of a dumping permit for filling-in purposes to Mrs. Dudley, I think we should be certain that prior to considering such an application, the operation is in compliance with all of the applicable State and Federal environmental protection laws and we should have some soit of letter of conformity from both the DEP and EPA.

Hugh Calkins Assistant Corporation Counsel

HC:je

cc: heal Allen, Assistant to the City Manager

CITY OF PORTLAND, MAINE MEMORANDUM

RECEIVED

MAR 1 2 1974

DEPT. OF BLDG. INSP. CITY OF PORTLAND

To: A. Allan Soule, Assistant Director Building Inspection

DATE: 3/11/74

FROM: Hugh Calkins, Assistant Corporation Counsel

SUBJECT: Oil Soaked Marine Life and Waste

Regarding Mrs. Rilda C. Dudley's inquiry regarding a dump permit for House Island in Casco Ba;, the dumping she proposes would certainly come under Chapter 310 of the Municipal Code which prohibits dumping or depositing of any refuse, rubbish or other waste matter at any place other than a designated public dumping ground - with two exceptions.

The first exception is that the owner of any lot may dump earth, ashes, cinders, rocks, concrete, asphalt or other similar materials for filling-in purposes without a permit of any sort. It does not appear that Mrs. Dudley's proposed dumping would come under this exception.

The second exception is that the Director or Public Works, upon written application, may grant a permit to the owner of the lot to dump refuse, rubbish, or other waste material on a lot for filling-in purposes. Although Mrs. Dudley in her letter maken some reference to eventually covering the dumped waste material and eventually using the land, I would question whether her proposed operation is, in fact, for filling-in purposes. It appears to me that what she proposes is more along the lines of a commercial dump, which I do not believe is permitted by Chapter 310.

Even if we do consider the issuance of a dumping permit for filling-in purposes to Mr. Hey, I think we should be certain that prior to considering such plication, the operation is in compliance with all of the applicable State and Federal environmental protection laws and we should have some sort of letter of opnformity from both the DTP and EPA.

Hugh Calkins

Assistant Corporation Counsel

HC:je

cc: Neal Allen, Assistant to the City Hanager

RIDENCE ZONE

APPLICATION FOR PERMIT Class of Building or Type of Structure 2ng class

January 29, 1962

ERMIT ISSUED OOO85 HELY of PORTLAND

Destand Maine	January 29, 1962	EIL AT LEBERTINE
OF BUILDINGS PORTLAND.	MAINE	and the standard of the best of the
To the INSPECTOR OF BUILDINGS, PORTLAND, I The undersigned herein applies for a permit to er in accordance with the Laws of the State of Maine, the in accordance with the Laws of the state of Maine, the	ect oller repair demolish install the followin	g building structure equipment
The undersigned nevery appreciate of Maine, the	Building Code and Zoning Ordinancs of the	(C C C C C C C C C C C C C C C C C C C
in accordance with the Laws of the State of Maine, see a specifications, if any, submitted herewith and the following	ng specifications:	Dist. No
in accordance with the Laws of the Suite of Internations, if any, submitted herewith and the following Location House Island Owner's name and address Mrs. Hilda Cushing	Soh So. Por	12 naTelephone
Owner's name and address Mrs. Hilda Cushing	, haine vocational oction	Telephone 9-3110
Towns and address	to peach of so Portland	Telephone
Contractor's name and address Rex Sprague, Architect	plane no	No. of sheets
Architect	Specifications Funs 412	No. families
Arcanact		No. families
Architect Proposed use of building Cuarant Last use Uses	ine Hospital	Roofing
Last use	Style of rool	The state of the s
Material brick No. stories 1 Heat Uther buildings on same lot		Fee S 5.00
Estimated cost \$		100
Estimated cost • General I	Description of New Work	
To demolish existing 1-story brick but No sewer connections. Land to remain vacant for the present.		
	J dead/-29-62 Action of heating apparatus which is t	•
) c. f. Vette	Jeul 1-29-68	to take out scharately by and in
radiculian lette It is understood that this permit does not include in	istallation of heating opparatus which is t	o de terem dui separates, es
It is understood that this permit does not include in the name of the heating contractor. PHRMIT TO	BE ISSUED TO CONCLECTOR	
the name of the necessity versions	Details of New Work	
Is any plumbing involved in this work?	Is any electrical work involv	ed in this workr
Is any plumbing involved in this work? Is connection to be made to public sewer?	If not, what is proposed for	r sewager
Is any plumbing involved in this work. Is connection to be made to public sewer? Has septic tank notice been sent?	Form notice sent?	
Has septic tank notice been sent? Height average grade to top of plate	Height average grade to higher	st point of root
Height average grade to top of plateNo. sto	oriessolid or filled land?	earth or rockr
Cina front depth	L. Addama	cellar
a factorial of foundation		***************************************
Kind of roof	Ki	nd of heat
Material of Chi	IIIIC y D	Sills
Framing Lumber-Kind Diesea	Cian	Max. on centers
Columns under	gradio does of	d flat roof span over 8 teet.
Canda (autoride walls and Carrying Partitions)	2	. 1001
Toleta and rafters: 18t LOOK	2.4	. 100[
On centers: 1st floor	, 2nd , 3rd , 3rd	
Maximum span: 1st floor If one story building with masonry walls, thic	2 -11-2	height?
If one story building with masonry walls, this	ckness of Wallst	
<u></u>	If a Garage	total and the accommodated
No. cars now accommodated on same lot		nercial cars to be accommodate
No. cars now accommodated on same lot		
Will automobile repairing be done other than	Wis	rellaneous
O O	a diametria a	any tree on a public street? NO
APPROVED:	l t to shear of th	a shove while a herson comban
CK-1120104-CM	Will there be in charge of the	requirements pertaining thereto are
V	see that the State and City	**************************************
Carlotte and the second	observed? <u>yes</u>	
	Mrs.Hilda Cushing	0
	Beer Sprague	YOURANIC
CS 301	hu lifer 18	11504/18.2

INSPECTION COPY

Permit No 65/85 Location Vaccuse Islams Owner Mus Needa Club Date of permit 1/36/62 Notif. closing-in Inspn. closing-in Final Notif.			
Final Inspn.	.		
Cert. of Occupancy issued Staking Out Notice			
Form Check Notice			
1/31/02-0, E, E			

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Mrs.Hilda Cushing 21 Vocational Drive South Portland Name January 29, 1962

Dear Madam:

With relation to permit applied for to demolish a building or portion of building at House Island it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition con ractor or both to take up with the Health Department the matter of couplying with this section, being prepared to inform that department that registered pest control operator is to be employed.

Very truly yours,

Albert J. Sears Inspector of Buildings

ajs/H

Eradication of this building has been completed.

29/m 12

Don a Vandyi Dhi

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? on propose to remove or custure any tree on a public street.

If so, have you secured on the site plan the written approval of the Director of Parks and Recreation? Sanitary and Sewage disposal markingwill be provided e approval of the Director of Health.

Vacilities to the approval of the Director of Health.

Signature of Owner Mass Middle hall sales

(duly authorized thereto)

作格、特特特特特特式

THIS IS NOT A CERTIFICATE OF OCCUPANCY

To Mrs. Hilda Cushing 21 Vocational Drive South Portland Maine

COMMENCING the above proposed use of the premises would be IN VIOLATION of the Zoning Ordinance unless a Certificate of Occupancy is first procured for 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 conapprication may now proceed without turther authorization; but saudet be one out difficult indicated below-notice of readiness for final inspection to be given to this department when the premises have been placed in compliance with the require-

(Data) June 6, 1960

IMSPECTION COPY

ApCO-House Island-Use for Comp Site for Tente and Fort Sessical as a Historical Museum, and Zoning Appeal Relating Thereto

April 1, 1960

Hrs. Hilds M. Cushing, 21 Vocational Drive So. Portland, Kaine

cc to Corporation Counsel

Dear Mrs. Cushing:

Cartificate of Occupancy to allow a use of certain areas on House Island as Camp Site for tents and to use Fort Scammel as a Historical Huseum, is not issuable under the Zoning Ordinance because these uses are not included in the list of allowable uses in the R-1 Residence Zone where the Island is located, according to Section 24 of the Ordinance.

for have indicated your desirs to seek approval of the Board of Appeals under Sections 2414 and 248. Such an appeal is to be filed at the office of the Corporation Councel where a copy of this letter will be found.

It should be noted that any favorable setion of the Board will surely be predicated upon provision of sanitary and somage disponal facilities approved by the Director of Health. Between now and the date of the hearing, it would be wall for you to consult with the Acting Director of Health with whatever detailed provinions you may intend for these facilities—thus to get the matter sottled with him before the public hearing on the appeal.

Very truly yours,

WMcD/H

Albert J. Seers Director of Buildings.Inspection

APPLICATION FOR FERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED Jun 8 1950

Portland, Maine, April 8, 1960

CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Completed 6/3/60 The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: LocationHouse-Island...... Within Fire Limits? Dist. No. Owner's name and address ... Mrs. ... Hilds . Eushing, ... 21. Vocational Drive So. Portland, Maine Lessee's name and address Contractor's name and address Telephone Architect Specifications Plans yes. No. of sheets 1. Proposed use of building Out Houses (2) No. families Last use No. families . Material No. stories Style of roof Roofing ... Other building on same lot Estimated cost \$..50. ... Fee \$ General Description of New Work

To construct 4' x 5' out houses (2) 8' high

Sent to E	Sealth Dapi. 6/3/60
Rec'd In	one Realis Date
	stallation of hes in a apparatus subject in to be taken out and any
	Details of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Is connection to be made to public sewer?	. If not, what is proposed for sewage?
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate 61	. Height average grade to highest point of roof & &!
Size, front depth No. stori	
Material of foundation .granite .blocks	Thickness, top bottom cellar
Material of underpinning	Height Thickness
Kind of roofshed Rise per foot	Roof covering asphalt roofing Class C Und. Lab
No. of chimneys Material of chimne	eys of lining Kind of heat fuel
Framing Lumber-Kind hemlock Dressed or	r full size?dressed_ Corner postshxhSille_16
Size Girder Columns under girde	rs Size Max, on centers
Kind and thickness of outside sheathing of exteri	or walls?
Studs (outside walls and carrying partitions) 2x4	-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and raiters: 1st floor . 23dy On centers: 1st floor 160	, 2nd
Maximum span: 1st floor 4.1	, 2nd, 8rd , roof 16n
- x, ·	,2nd , 8rd , тооб "5 t
If one story building with masonry walls, thickness	of walls? height?
	If a Garage
No. cars now accommodated on same lot , to I	be accommodated number commercial cars to be accommodated
Will automobile repairing be done other than min	or repairs to cars habitually stored in the proposed building?
ROVED:	Miscellaneous
0 1 - 1 - 1 1 1 1 - 1 O d	Will work require disturbing of any tree on a public street? no
0,14-6/3/60-agg	Will there be in charge of the above work a person competent t
	see that the State and City requirements pertaining thereto ar
	observed?
properties	

INSPECTION COPY

ignature of owner ... His say m. Cush.

Pt

Permit No. 60 646 Location & Accuse Salved Owner Mrs. Hiefa Challey Date of permit 6 6 60 Notif. closing-in Inspn. closing-in Final Inspn. Cert. of Occupancy issued	r training	is the general field from the field for the
Staking Out Notice Form Check Notice		u-north
		1
		*
NOTES (1) CAMP		3 .

Granted 4/14/60

DATE: April 14 .J60

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF HILDA M. CUSHING

AT HOUSE ISLAND

Public Hearing on the above appeal was held before the Board of Appeals.

BOARD OF APPEALS

VOTE

Franklin G. Hinckley Ralph L. Young Frederick Nelson Yes (J) (J)

)

Record of Hearing:

No opposition.

THE PERSONAL PROPERTY.

CITY OF PORTLAND, MAINE BOARD OF APPEALS

VARIANCE APPEAL

April 1, 1960

Hilda M. Cushing owner of property Rouse Island under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: Use of certain areas at this location as camp site for tents and to use Fort Scammel as a Historical Museum. This permit is presently not issuable because these uses are not included in the list of allowable uses in the R-1 Residence Zone where the property is located, according to

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of Appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

DECISION

After public hearing held April 14, 1960 , the Board of Appeals finds that all of the above conditions do exist with respect to this property and that a variance should in this case.

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance should

April 11, 1960

Mrs. Hilds M. Gushing 21 Vocational Drive 50. Fortland, Maine

Dear Mrs. Cushing:

April 14

3:30

The same of the sa

Service of

CITY OF PORTLAND, MAINE

Department of Building Inspection

ApCO-House Island—Use for Camp Site for Tents and Fort Scarmel as a Historical Huseum, and Zoning Appeal Relating Thereto

April 1, 1960

hrs. Hilds H. Cushing, 21 Vocational Drive So. Portland, Mains

vcc to Corporation Counsil

Dear Mrs. Cushings

Cortificate of Occupancy to allow a use of certain areas on House Inland as Camp Site for tents and to use Fort Scammel as a Historical Huseum; is not issuable under the Zoning Ordinance because there uses are not included in the lict of allowable/us; in the R-1 Residence Zone where the Inland is located, according to Section 2A of the Ordinance;

of Appeals under Sections 2Alk and 24B. Such an appeal is to be filed at the office of the Corporation Council khere a copy of this letter will be found.

It should be noted that any favorable action of the Board will surely be predicated upon provision of ranitary and sewage disposal facilities approved by the Director of Realth. Between now and the date of the harring, it would be wall for you to consult with the Acting Director of Health with whatever detailed provisions you may intend for these facilities—thus to get the matter settled with him before the public hearing on the appeal.

Very truly yours,

MHoD/H

Albert J. Sears Director of BuildingsInspection



City of Portland, Maine Board of Appeals -ZONING-

To the Board of Appeals:

Your appellant, Gahagan Dredging . Company , who is the licenses - of property at House Island, Casco Bay, City of Portlepstfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 18, Paragraph E of said Zoning Ordinance.

Certificate of cocupancy to run dredging , the line from the cove on the northeast side of the said island over and across the neck of said island to a Cove on the southeast side of said island a distance of not exceeding five rods above high water mark, the purpose being to convey hydraulically dredged material through a pipe line from an area immediately northcast of said island over the neck of said island and deposit the same in the cove on the southeast side of said island; all through permission of the owners of said island as in writing will

The facts and conditions which make this exception legally permissible are as follows: An exception is necessary in thi- case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

Gahagan Dredging a Company

After public hearing held on the 12th day of October the Board of Appeals finds that an exception is necessary in this case to grant reasonable use of property and can be granted without substantially departing from the intent and purpose

It is, therefore, determined that exception to the Zoning Ordinance may

in this specific case.

CS-41

CITY OF PORTLANI, MAINE BOARD OF APPEALS

October 9, 1956

Hugh Hastings, Esquire Gahagan Dredging Company Fryeburg, Maine

Re: Hous Island Portrand, Maine

Dear Mr. Hastings:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Friday, October 12, 1956, at 10:30 a.m. to hear your appeal under the Zoning Ordinance.

Please be present or be represented at this hearing in support of this appeal.

BOARD OF APPEALS

Ben B. Wilson

Chairman

T

	Portland, Maine,	manuscrame many many water	
To the INSPECTOR OF BUI	LDINGS, PORTLAND, N	AINE	21 1956 21 1956 22 1956
The undersigned hereby of	oblies for a bermit to em	Lati i 1900 S emolisk i 1963	a-in following building MARIANCE (1905
in accordance with the Laws of t	he State of Maine, the Br	uilding Code and Zoning ()	rdinance of the Ci of Portland, plan
specifications, stand, submitted t	nerewun and the jouowing	specifications:	
Location - Rouse Isl	land:	— Within Fi	re Limits? <u>no</u> Dist. No.
Owner a name and address —	Bilda M. Gushing.	38 Myrtle Ave. So	Fortland Telephone
Lessee's name and address			Teleub ne
Contractor's name and address	owner .		Telephore
Architect		Specifications	Plans no No. of sheets
Proposed use of huilding			/`
Last use	querentin)	building	No families
Material No. stori	esL_ Heat	Style of roof	Roofing
Other buildings on same lot	cottage		
Estimated cost \$	-		Fee 10
	General Desc	ription of New Wor	
		P 01 11011 1101	-
To demolish 1-story or	rick huifding 931 x	- 18L1.	
	TOW DUTTITUE 33. Y	. 104 •	
			•
			-
			m =-
9/21/56 Mr. Winele & It is understood that this permit	doe not include installate	. 71.	
the name of the heating contractor	PERMIT TO BE	ion of heating apparatus u ISSUED TO owner	hich is to be taken out separately by a
the name of the healing contractor	. PERMIT TO BE 1 Details	of New Work	hich is to be taken out separately by a
ine name of the heating contractor Is any plumbing involved in th	Details	SSUED TO owner of New WorkIs any electrical wor	hich is to be taken out separately by a k involved in this work?
Is any plumbing involved in the	Details is work?	of New Work Is any electrical wor If not, what is prop	hich is to be taken out separately by a k involved in this work?
Is any plumbing involved in the is connection to be made to put has septic tank notice been se	Details is work? ablic sewer?	of New Work Is any electrical wor If not, what is prop For notice sent?	hich is to be taken out separately by a k involved in this work? osed for sewage?
Is any plumbing involved in the Is connection to be made to put has septic tank notice been set Height average grade to top of	Details is work? tblic sewer? plate	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of	Details is work? tblic sewer? plate	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation	Details is work? blic sewer? plate No. stories Thicky	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land?	k involved in this work? bighest point of roof earth or rock?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation	Details is work? blic sewer? plate No. stories Thicky	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land?	k involved in this work? bighest point of roof earth or rock?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning	Details is work? ablic sewer? plate No. stories Thicks	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, topbotton Height	k involved in this work? bighest point of roof earth or rock? cellar Thickness
Is any plumbing involved in the Is connection to be made to put Has reptic tank notice been set Height average grade to top of Size, front	Details is work? thic sewer? plate No. stories Thicks	of New Work Is any electrical wor If not, what is prop For notice sent? Height nverage grade to solid or filled land? ness, topbotton Height	k involved in this work? bighest point of roof earth or rock? Cellar Thickness
Is any plumbing involved in the Is connection to be made to put has septic tank notice been set Height average grade to top of Size, front	Details is work? thlic sewer? plate No. stories Thicke Rise per foot Material of chimneys	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, top	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind	Details is work?	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, topbottom Height Roof covering of lining Dressed or full size?	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth	Details is work?	of New Work Is any electrical wor If not, what is prop For notice sent? Height nverage grade to solid or filled land? ness, top botton Height of lining Dressed or full size? ger board?	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size	Details is work? blic sewer? plate No. stories Thicke Rise per foot Material of chimneys Girt or led Columns under gi	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height average grade to solid or filled land? ness, top botton Height Roof covering of lining Dressed or full size? ger board? rders Size	k involved in this work?
Is any plumbing involved in the Is connection to be made to put has septic tank notice been see Height average grade to top of Size, front	Details is work? blic sewer? plate No. stories Thickr Material of chimneys Girt or led Columns under gi ng partitions) 2x4-16" O	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, top	k involved in this work? bighest point of roof cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet.
Is any plumbing involved in the Is connection to be made to put has septic tank notice been sell-eight average grade to top of Size, front depth Material of foundation Material of foundation Kind of roof No. of chimneys Framing lumber—Kind—Corner posts—Sills Girders—Size Studs (outside walls and carrying Joists and rafters:	Details is work? blic sewer? plate No. stories Thick Rise per foot Material of chimneys Columns under gi ing partitions) 2x4-16" O 1st floor	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, topbotton Height of lining Dressed or full size? ger board? ger board? cless Size C. Bridging in every flot, 2nd, 3rd	k involved in this work? k involved in this work? b highest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet.
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Sills Girders Sills Girders Sills Girders Sills Girders Sills Girders Sills Girders Sills Goner posts Sills Girders Sills Sills Girders Sills	Details is work? blic sewer? plate No. stories Thick Rise per foot Material of chimneys Columns under gi ing partitions) 2x4-16" O 1st floor	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, topbotton Height of lining Dressed or full size? ger board? ger board? cless Size C. Bridging in every flot, 2nd, 3rd	k involved in this work? bighest point of roof carth or rock? Chickness Kind of heat Size Max. on centers or and flat roof span over 8 feet.
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Kind of roof No. of chimneys Framing lumber—Kind Sills Girders Sills Sills Girders Sills Sills Girders Sills	Details is work? ablic sewer? plate No. stories Thicks Rise per foot Material of chimneys. Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor.	of New Work Is any electrical wor If not, what is prop For notice sent? Height nverage grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rders Size 2nd 3rd 2nd 3rd	k involved in this work? seed for sewage? chighest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet.
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span:	Details is work? blic sewer? plate No. stories Thicke Rise per foot Material of chimneys Girt or led Columns under gi ing partitions) 2x4-16" O 1st floor 1st floor 1st floor	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height average grade to solid or filled land? ness, top botton Height Roof covering of lining per board? ger board? rdera Size C. Bridging in every flot 2nd 3rd 3rd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span:	Details is work? ablic sewer? plate No. stories Thicke Material of chimneys. Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor. 1st floor. 1st floor. onry walls, thickness of wards.	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height nverage grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rders Size 2nd 2nd 3rd 2nd 3rd 2nd 3rd	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of underpinning Kind of roof No. of chimneys Silis Girdera Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason	Details is work? ablic sewer? plate No. stories Thicke Rise per foot Material of chimneys Girt or led Columns under gi ing partitions) 2x4-16" O 1st floor 1st floor onry walls, thickness of walls	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height nverage grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rdera Size C. Bridging in every flo 2nd 2nd 3rd 2nd 3rd 7alls? a Garage	k involved in this work? sed for sewage? highest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet. roof roof roof roof height?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girdera Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason	Details is work? ablic sewer? plate No. stories Thicke Rise per foot Material of chimneys Girt or led Columns under gi ing partitions) 2x4-16" O 1st floor 1st floor onry walls, thickness of walls	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height nverage grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rdera Size C. Bridging in every flo 2nd 2nd 3rd 2nd 3rd 7alls? a Garage	k involved in this work? sed for sewage? highest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet. roof roof roof roof height?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason cars now accommodated on	Details is work? Details is work? plote	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height average grade to solid or filled land? ness, top bottom Height Roof covering of lining of lining Dressed or full size? ger board? rdera Size C Bridging in every florand 2nd 2nd 3rd 2nd 3rd 3rd 7alls? a Garage commodated number of	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of foundation No. of chimneys Framing lumber—Kind Corner posts Sills Girdera Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason cars now accommodated on	Details is work? Details is work? plote	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height nverage grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rdera Size C. Bridging in every flo 2nd 3rd 2nd 3rd calls? a Garage commodated number of alls to cars habitually sto	k involved in this work? sed for sewage? highest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet. In proof height? commercial cars to be accommodated red in the proposed building?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason with automobile repairing be designed.	Details is work? blic sewer? nt? plate No. stories Thicke Rise per foot Material of chimneys Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor 1st floor nry walls, thickness of we same lot ne other than minor repi	of New Work Is any electrical wor If not, what is prop Forr notice sent? Height average grade to solid or filled land? ness, top bottom Height Roof covering of lining Dressed or full size? ger board? rders Size C. Bridging in every floration, and and and are sent services. a Garage commodated number of airs to cars habitually sto	k involved in this work?
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth	Details is work? blic sewer? nt? plate No. stories Thick Thick Rise per foot Material of chimneys Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor 1st floor onry walls, thickness of we a same lot to be accorded to the contraction of the contraction	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, top bottom Height Property of lining of lining Dressed or full size? ger board? rders Size C Bridging in every florand 2nd 3rd 2nd 3rd 2nd 3rd 3rd valls? a Garage commodated number of lining to cars habitually sto	k involved in this work? k involved in this work? osed for sewage? chighest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet. I roof height? commercial cars to be accommodated red in the proposed building? Miscellancous g of any tree on a public street!
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front depth Material of foundation Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Sills Girders Size Studs (outside walls and carrying Joists and rafters: On centers: Maximum span: If one story building with mason with automobile repairing be do	Details is work? blic sewer? plate No. stories Thickr Thickr Material of chimneys Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor 1st floor 1st floor onry walls, thickness of was a same lot ne other than minor repartitions of the same of the	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, top bottom Height ordering of lining Dressed or full size? ger board? rders Size C. Bridging in every flourable of the sent	k involved in this work? bighest point of roof earth or rock? Cellar Thickness Kind of heat Size Max. on centers or and flat roof span over 8 feet. Incommercial cars to be accommodated red in the proposed building? Miscellancous g of any tree on a public street! The above work a person competer the above work a person competer
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been set Height average grade to top of Size, front	Details is work? blic sewer? plate No. stories Thickr Thickr Material of chimneys Girt or led Columns under gi ng partitions) 2x4-16" O 1st floor 1st floor 1st floor onry walls, thickness of was a same lot ne other than minor repartitions of the same of the	of New Work Is any electrical wor If not, what is prop For notice sent? Height average grade to solid or filled land? ness, top bottom Height ordering of lining Dressed or full size? ger board? rders Size C. Bridging in every flourable of the sent	k involved in this work?

"Signature of owner "Helder M.

observed? Ves

INSPECTION COPY.

	Or D
Staking Out Notice Form Check Notice Staking Out Notice	Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 4/2 Cert. of Occupancy issue
	N. Cush 21 (56 24/56
	L mg
***************************************	(b) (1) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
	W. Peres. Alexandr.
	A STATE OF THE STA