Prop. Live, SetBetts, Sports	e, luits - Mari	GE OF PORTLAND, MAINE	-
Prop. Top Show Sertic	PLANNING DE	MENT REVIEW APPLICATION PARTMENT PROCESSING INC. DRC Copy	
Radis Sandra K ANY WATER, le Applicant	uer etc	_ Jay Reynold	∆ V 6/29/2004 Application Date
334 Island Ave, Peaks Island, ME 04108 Applicant's Mailing Address	former R/w on w	rone (C)	Boathouse/Guesthouse Project Name/Description
Consultant/Agent Agent Ph: Agent Applicant or Agent Daytime Telephone, Fa	- The state of the	Address of Propose 087 R002001 Assessor's Reference	
Proposed Development (check all that app Manufacturing Warehouse/Distr 18x36	ibution Parking Lot	_	e Of Use Residential ☐ Office ☐ Retail Other (specify) Boathouse
Proposed Building square Feet or # of Uni	ts Acr	eage of Site	Zoning
Check Review Required: Site Plan (major/minor) Flood Hazard	Subdivision # of lots	PAD Review	Laying 14-403 Streets Review
Zoning Conditional Use (ZBA/PB)	Shoreland Zoning Variance	☐ Historic Preserva	DEP Local Certification Other
Fees Paid: Site Plan	Subdivision	Engineer Review	Date
	Approved w/Conditions See Attached Approval Expiration signature	Extension to	Additional Sheets Attached
Performance Guarantee	Required*	Not Required	
* No building permit may be issued until a Performance Guarantee Accepted	performance guarantee ha	s been submitted as indicated be	elow
☐ Inspection Fee Paid	date	amoui	,
Building Permit Issue	date	amoui	nt .
Performance Guarantee Reduced	date	remaining b	alance signature
Temporary Certificate of Occupancy	date	Conditions (See	Attached) expiration date
Final Inspection Certificate Of Occupancy	date	signatu	ıre
Performance Guarantee Released	date		
Defect Goarantee Submitted	date	signatu	
Defect Guarantee Released	submitted date	amour	nt expiration date
Defect dust affice hereaseu	date	signatu	ITA

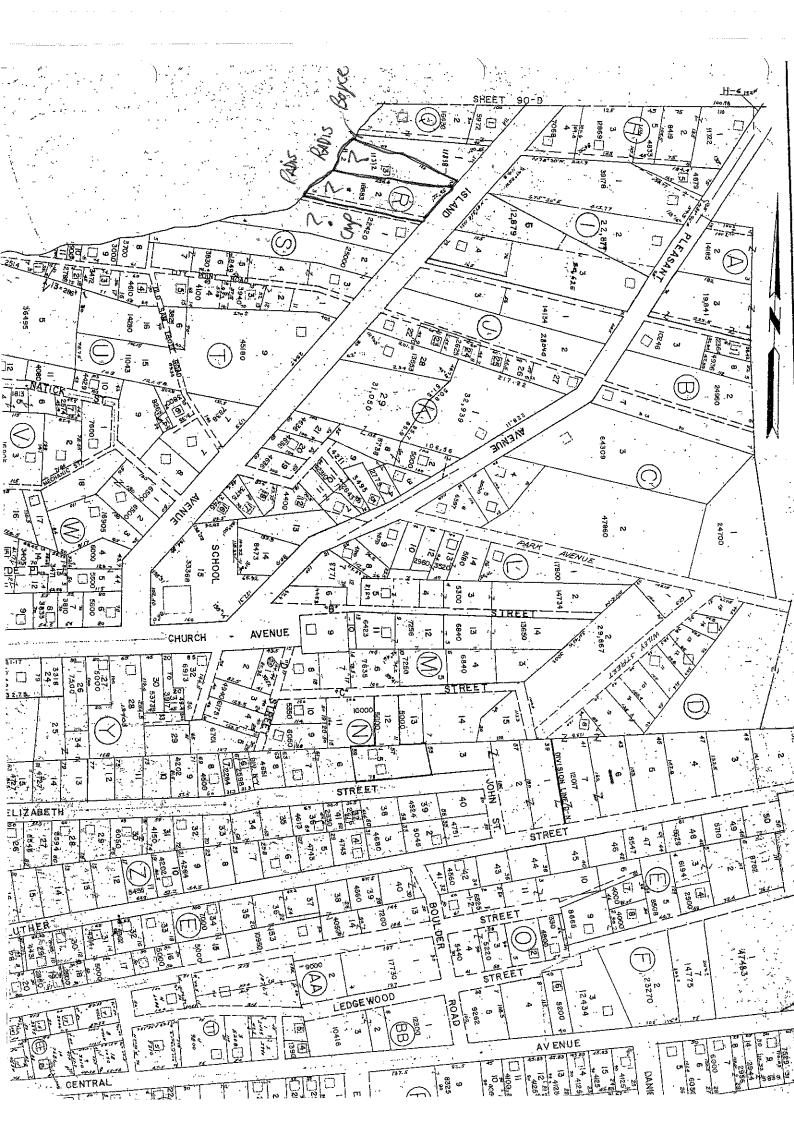
CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM ADDENDUM

2004-0137	
Application I. D.	Number

		7.5527.55		
Radis Sandra K		06/29/2004		
Applicant Applicant		Application Date		
334 Island Ave, Peaks	s Island, ME 04108	Boathouse/Guesthouse		
Applicant's Mailing Add	ress	Project Name/Description		
		328 - 328 Island Ave, Portland, Maine		
Consultant/Agent		Address of Proposed Site		
Agent Ph:	Agent Fax:	087 R002001		
Applicant or Agent Daytime Telephone, Fax		Assessor's Reference: Chart-Block-Lot		

Approval Conditions of DRC

- 1 All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy.
- 2 Your new street address is now #328 Island Ave., the number must be displayed on the street frontage of your house prior to issuance of a Certificate of Occupancy.
- 3 Two (2) City of Portland approved species and size trees must be planted on your street frontage prior to issuance of a Certificate of Occupancy.
- 4 A sewer permit is required for you project. Please contact Carol Merritt at 874-8300, ext . 8822. The Wastewater and Drainage section of Public Works must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.
- 5 NO CHANGES IN GRADING IS PROPOSED. ANY CHANGES IN TOPOGRAPHY SHALL REQUIRE ADDITIONAL REVIEW AND APPROVAL BY THE CITY.



18.7

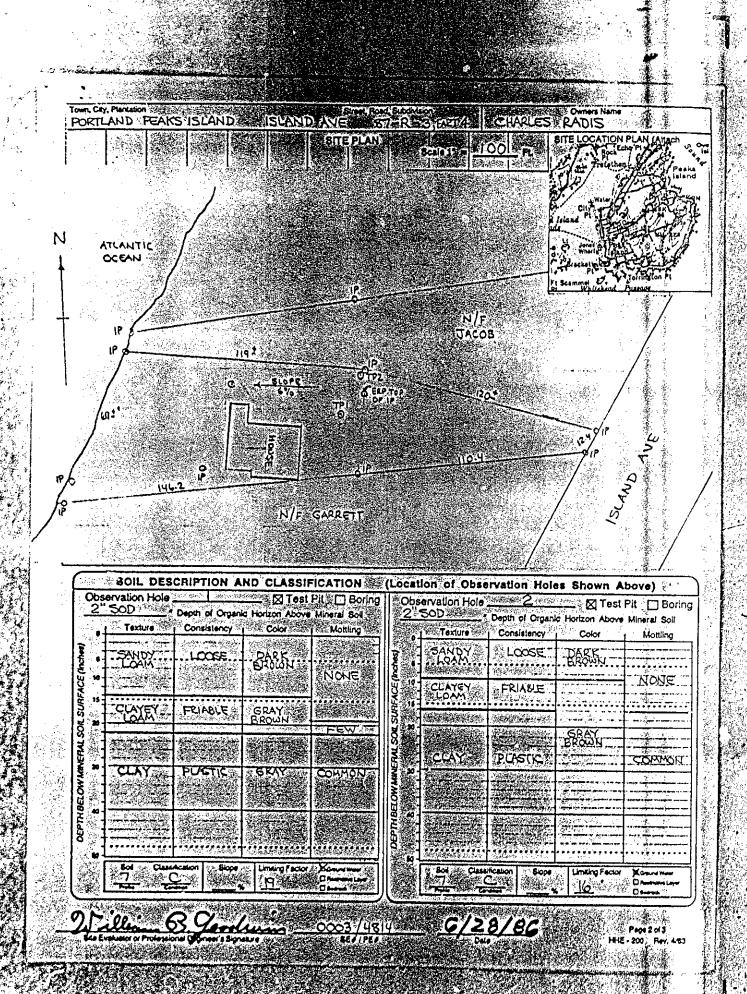
Department of Human Services
Division of Health Engineering

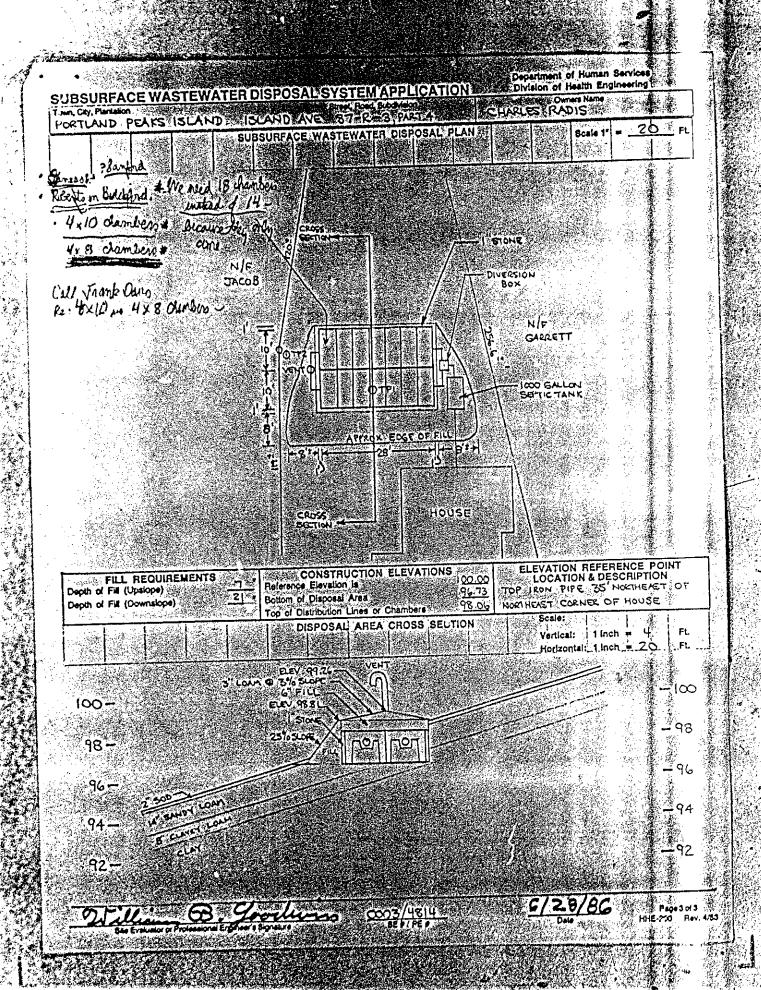
THIS APPLICATION IS FOR: THIS APPLICATION REQUIRES: I. NEW SYSTEM I. MO ROLLE VARIANCE PARCUIRED I. MO ROLLE VARIANCE PARC	DOUITACE WASTEWATER		TEW APPLICATION	THE RESERVE OF THE PERSON NAMED IN	207) 289-3826		
Street TSLAND AVENUE LOTS 3, PT. 4. PROPERTY OWNERS NAME 455554. DIS CHARLES PROPERTY OWNERS NAME 455554. DIS CHARLES RADIS CHARLES PROPERTY OWNERS NAME 455554. PROPERTY OWNERS NAME 455554. PROPERTY OWNERS NAME 4555554. PROPERTY OWNERS NAME 4	Company of the Compan	Committee and space upon			推出建筑。让人的一个		
PROPERTY OWNERS NAME CONSESSED. DIS CHARLES PROPERTY OWNERS NAME CONSESSED. DIS CONSESSED.	2000年 1000年	77.0					
PROPERTY OWNERS NAME NOWS DIS CHARLES PRET CHARLES RADIS PASSAGE OF THE PROPERTY OF THE PRO		PT A	THE PARTY THE PARTY OF THE PART	MATERIA STATE	149.22.19		
CHARLES RADIS Accessed I SCLUB ANENUE PRAME (SCALID MALINE) PROBLEM (SCALID MA			Private in the control of the contro	PEKNI (9 2) 054	TOWN COPY		
CHARLES RADIS ACCIDENT ISLAMD AVENUE TACK ISLAMD INTITUTE OF TO COMPANY AND THE NAME OF THE STATE OF THE ST	S CHARLES		12000		TI YI () FEE AND ()		
ASSESSED STANDAYS AND AVERUE PRAYERS (ADIS) ASSESSED STANDAY AND AVERUE PRAYERS (STATE AND AVERUE AND AVER CONSERVATION AND AVERUE AND AVERUE AND AVERUE AND AVER AND AVER CONSERVATION AND AVER AND AVERAGE AND AVER AND AVERAGE	——————————————————————————————————————		Little Franking I growty Sign	Hara Carlo			
OWNER/Applicant Statement OWNER/Applicant St			er e		i sta. Nada a servici est exist.		
CONTRIVADICANT SITEM CASCIONAL CONVERSION				39-63-6			
THIS APPLICATION IS FOR: THIS APPLICATION REQUIRES LIENTANCE RECURRED LIENTANCE REC	HEARE (SCATION PLATE)	OIIO B			elast decentration of the		
THIS APPLICATION IS FOR: Month March Ma	y that the Information submitted is correct to the beat of my				 Programme and the second control of the second contro		
THIS APPLICATION IS FOR: New system			To be in complence with the Sub	eurlage Westewater Disposal	Rules		
THIS APPLICATION IS FOR: THIS APPLICATION REQUIRES: I. NEW SYSTEM II. NEW SYSTEM II. NEW SYSTEM II. NEW SYSTEM III. NONE SYSTEM III. NEW SYSTEM I	HOWOOD HHTTUL	the same of the sa		* A TAP	APR 7 - 198		
THIS APPLICATION IS FOR: 1.		al the second profit back the office	pita yang bayan terdirak yang bayan kanala	gar mengan panggan ang kalang at m	Male Approv		
NEW SYSTEM		Contract to service therein	The second second second second second	MARS AND AND THE STREET	Military surfaces on the con-		
NOW SYSTEM NOW SYSTEM NOW SYSTEM VARIANCE NOW SAME VARIANCE	IS APPLICATION IS FOR:			A CONTRACT OF THE PARTY OF THE	S		
2. M REPLACEMENT SYSTEM 3. □ EXPANDED SYSTEM 4. □ SEASONAL CONVERSION 5. □ EXPERIMENTAL BYSTEM 1. □ SEASONAL CONVERSION 1. □ SEASONAL CONVERSION 1. □ SEASONAL CONVERSION 1. □ CONVERSION 1. □ SEASONAL CONVERSION 2. □ MODIFIED SILE STATEM TO SERVE! 1. □ MODIFIED SILE STATEM TO SERVE! 1. □ MODIFIED SILE STATEM SUPPLY 2. □ MODIFIED SILE STATEM SUPPLY 3. □ SEPARATED LAUNDRY SYSTEM 1. □ CONVERSION SUBSED FOR DESIGN PURPOSES 1. □ SEASONAL CONVERSION 2. □ MEDITION SUSED FOR DESIGN PURPOSES 3. □ REPLACEMENT SYSTEM SUSED FOR SUSE PROFILES 2. □ MEDITION SUSED FOR DESIGN PURPOSES 3. □ REPLACEMENT SYSTEM SUSED FOR SUSE PROFILES 3. □ SEPARATED LAUNDRY SYSTEM SUSED FOR SUSE PROFILES 3. □ SEPARATED LAUNDRY SYSTEM SUSED FOR SUSE PROFILES 3. □ SEPARATED SUSED FOR SUSE PROFILES 3. □ SEPARATED SUSPENDED SUSP] NEW BYSTEM	I. M'NO RULE V	ARIANCE REQUIRED	电影图题和图题 有形形式	RED SYSTEM		
REPLACEMENT, SYSTEM VARIANCE ALICA MAJORITHM REPLACEMENT, SYSTEM VARIANCE ALICA MAJORITHM Repulse point System Variance form Solid Programmed System Variance form Solid Varia	G REPLACEMENT BYSTEM	Attach New 8	M VARIANCE	建设设施	经海绵接触 医二甲基二甲基		
A DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE SUPPLY PUBLIC WATER SUPPLY PROPAGES OF DESIGN PURPOSES PROFILE CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITIONS DESIGN PURPOSES PROFILE CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITIONS DESIGN PURPOSES PROFILE CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITIONS PURPOSES PROFILE	T EVPANDED SVOTELL	REPLACEME	NT SYSTEM VARIANCE	(Includes Alterna	tive Tollet)		
Requires both State and Local		3. 🗀 Poquire	e only Local Plumbing	Commission of the Company of the Commission of t			
DISPOSAL SYSTEM TO SERVE! THE FALING SYSTEM INSTALLED DISPOSAL AREA DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 5) TOPE OF WATER SUPPLY PUBLIC WATER TYPE OF WATER SUPPLY PUBLIC WATER TYPE OF WATER SUPPLY PUBLIC WATER CRITERIA USED FOR DESIGN FLOW (BEDROOMS, SEATING OF THE THEM TANK) SEED TO DESIGN PURPOSES DESIGN PURPOS] SEASONAL CONVERSION	A M Recule	Inspector Approval		TREATMENT TANK (ONLY)		
DISPOSAL SYSTEM TO SERVE! THE FAILING SYSTEM INSTALLED 1901 THE FAILING SYSTEM IS: THE PAILING SYST] EXPERIMENTAL SYSTEM	Piumbl					
THE FAILING SYSTEM INSTALLED 1901 I. X SINGLE FAMILY DWELLING I. X SEPARATED LAUNDRY SYSTEM I. X SEPARATED LAUNDRY SYSTEM I. X SEPARATED LAUNDRY SYSTEM I. X SEPIC: X Regular I. X SEPARATED LAUNDRY SYSTEM I. X SEPIC: X Regular I. X SEPIC: X Regular I. X SEPIC: X Regular I. X SEPARATED LAUNDRY SYSTEM I. X SEPIC: X REGULARD I. X SEPIC: X REGULARD I. X SEPIC: X REGULARD I. X SEPARATED LAUNDRY SYSTEM I. X SEPIC: X REGULARD I. X SEPARA	11. 10. 10. 10. 10. 10. 10. 10. 10. 10.	人	State 1	1 P 10 7 1	BASE		
THE FAILING SYSTEM IS: MODULAR OR MOBILE HOME		DISPOSAL 8	STEM TO SERVE	7. D NON-ENGINEER			
TREATMENT TANK I. SEPTIC: MAPPIOLE LOWPIOL CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITION C	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1. XI SINGLE FA	1 X SINGLE FAMILY DWELLING				
TYPE OF WATER SUPPLY PUBLIC WATER DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE S) TREATMENT TANK 1. M SEPTIC: M Regular 1. M SEPTIC: M Regular 2. M LOW PIG. 4 3. D BEPRANTED LAHORY SYSTEM 4. M LITERNATIVE TOILET SIDER CONDITION DESIGN PURPOSES SIZE: LOOO GALS SIZE: LOOO GALS SIZE RATINGS USED FOR DESIGN PURPOSES 1. D BEPLOYER DESIGN PURPOSES 1. D BEPLOY DESIGN PURPOSES 1. D BEAULT DESIGN PURPOSES 1. D B		i v □ modi	JLAR OR MOBILE HOME (B)	(ONLY)	JISPUSAL ANEX		
DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3) TREATMENT TANK WATER CONSERVATION 1. SEPTIC: M Regular LOW YOLUME TOLET 2. AEROBIC SIZE: 1000 GALS SPECIFY DESIGN PLOWING TOLET 3. SEPARATED LAUNORY SYSTEM 4. ATERNATIVE TOLET SPECIFY DOSE DESIGN PLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DESIGN PLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DESIGN PLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DOSE DOSE DOSE DISPOSAL AREATYPE/SIZE TOLET DESIGN PURPOSES 1. D. SMALL 2. MEDIUM SALL 2. MEDIUM SALL 2. MEDIUM SALL 2. MEDIUM SALL 3. D. REPOLINED DESIGN PLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. NOT REQUIRED DESIGN FLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DOSE TOLET DESIGN FLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DESIGN FLOW (BEDROOMS, SEAT) EMPLOYEES, WATER CONDITION 3. D. REPOLINED DESIGN FLOW 4.	THE STATE OF THE S	a D MULTIPLE F	AMILY DWELLING	8 BEPARATED L	LUNDRY SYSTEM		
TREATMENT TANK WATER CONSERVATION I. SEPTIC: MARQUIM LOW PIG. 4 2. MEROUSE SUZE: 1000 GALS SUZE: 1000 GALS SUZE RATINGS USED FOR DESIGN PURPOSES PROFILE: CONDITION PUMPING J. NOT REQUIRED J. NOT REQU		4. 🗆 OTHER	PCP	数型线的 条件的	الراف وي ولاية المنات		
TREATMENT TANK WATER CONSERVATION I. SEPTIC: M Regular LOW Pro. 4 LOW Pro. 4 LOW Pro. 4 LOW Pro. 4 LOCATION AND ELEVATION A CHITERIA USED FOR DESIGN FLOW (BEDROOMS, SEATI EMPLOYEES, WATER RECORDS, E LOCATION AND ELEVATION) SIZE: 1000 GALS SPECIFY: DOSE: GALS CONDITIONS USED FOR DESIGN PURPOSES PROFILE: CONDITION TO C. 10 MAIL DESIGN FLOW (BEDROOMS, SEATI EMPLOYEES, WATER RECORDS, E LOCATION AND ELEVATION) DOSE: GALS LOW VOLUME TOLET LOW MAY BE REQUIRED LOCATION AND ELEVATION LOCATION AND ELEVATION MO DERATE LOW VOLUME LOCATION AND ELEVATION MO DERACH LOCATION AND ELEVATION LOCATION AND ELEVATION MO DERACH LOCATION AND ELEVATION LOCATION AND ELEVATION LOCATION AND ELEVATION LOCATION AND ELEVATION LOCATION AND ELEVATI	ws- / INC	人多多		FLOBILC MV	TER		
1. MONE 2. MAY BE PROUISED 3. MAY BE PROUISED 3. MAY BE PROUISED 3. MAY BE PROUISED 3. MAY BE PROUISED 4. MAY BE PROUISED 5. MAY BE PROUISED 5. MAY BE PROUISED 5. MAY BE PROUISED 5. MAY BE PROUISED 6. MA	The DESIGN	OETAILS (SYSTEM L	AYOUT SHOWN ON PAGE	8) 自動物學的最高的企作。	Property and the second		
2. MAY BE REQUIRED 2. MAY BE REQUIRED 3. DEPARATED LUMPRY SYSTEM 4. DILTERNATIVE TOLET 5. DOSS: SIZE: 1000 GALS BPECIFY: DESIGN PURPOSES 1. DISHALL PROFILE: CONDITION 3. DESIGN PURPOSES 1. DISHALL 2. MAY BE REQUIRED 1. DISHALL 3. DEPARATED LUMPRY SYSTEM CONTION 3. DEPARATED LUMPRY SYSTEM 4. DILTERNATIVE TOLET 5. DOSS:	4 D NOVE			DESIGN FLO	TERIA USED FOR		
SIZE: 1000 GALS. SIZE: 1000 GALS. SPECIFY DOSE GALS. SOIL CONDITIONS USED FOR DESIGN PURPOSES PROFILE: CONDITION T C SMALL SIZE RATINGS USED FOR DESIGN PURPOSES 1. SMALL 2. MEDIUM SALAR SALA	Low Pro. 4	YOLUME TOILET	2. MAY BE REQUIRED	EMPLOYEES	, WATER RECORDS, ETC		
SOIL CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITION DESIGN PURPOSES 1.			LOCATION AND ELEVATE	om 整備を一致り、DEL			
SON CONDITIONS USED FOR DESIGN PURPOSES PROFILE CONDITION SIZE RATINGS USED FOR DESIGN PURPOSES CONDITION PURPOSES	17E: 1000 GALS BPEC	The state of the s	1247		1987 B		
DESIGN PURPOSES PROFILE: CONDITION 1					The part of the second of the		
PROFILE CONDITION 2	DESIGN PURPOSES DE	HGN PURPOSES					
DESIGN 325	PHOFILE CONDITION 2 MED	NUM (S. P.					
THE THE PARTY OF THE STREET AND A STREET AND	A MEC	UM-LARGE E PEQULAR (TIM		DESIGN .	305		
LATING SECURITY OF THE PROPERTY OF THE PROPERT	THO SERVE IO SHOPENSON I FAR PROPERTY		OTHER:	Then Li' Lrow:	GALLONS/DAY		
	Same Sample For Commence Security	color color desirabilità della color		State Like to a service			
TE EVALUATOR STATEMENT				Charlet Va			
APRIL 19, 1986 (date) I conducted a site evaluation for this project and confly that the data reported is accurate. The		icled a site evaluation	for this project and earth	STATE OF THE PARTY	recommendation in the second second		
stem I propose is in accordance with the Subsurface Wastewater Disposal Rules.		ce Wastewater Dispos	al Rules	Han Hie Here (abouted	io accurato, Ino		
William B. Yording 0003 4814 G/28/8C	A A CONTRACTOR OF A CONTRACTOR ASSOCIATION	A second state and a second a little and the contract of		A SALL CONTRACTOR OF WITH ACTIVITIES	(名)(物質になる(S)) じゅうしょう ニーケー・コー		

Page 1 of 3 HHE - 200 Rev. 4/63

Department of Human Service Division of Health Engineer Heetti Engineerin (207) 288-3828 LUMBING APPLICATION Town C Plantation Street PROPERTY OWNERS NAME RADIS First: C TARLES Applicant PT MCINEAUEY Name! Mailing Address of ELIZABETH & ST Owner/Applicant (If Different) Caution: Inspection Required Owner/Applicant Statement led the inerstellon authorized above and found it to be in Icertify that the information automated a correct to the best of thy is knowledge and understand that any falsification is reason for the Loca Plumbing (repector to deny a Permit. 01/2/87 PERMITAINFORMATION (数)、整门主要。(对数十分形式 Plumbing To Be installed By: Type Of Structure To Be Served: This Application is for MASTER PLUMBER OIL BURNERMAN SINGLE FAMILY DWELLING 1. NEW PLUMBING TI MEGID, HOUSING DEALER MECHANIC 2. I MODULAR OR MOBILE HO. PUBLICUTILITY EMPLOYEE HELOCATED MULTIPLE FAMILY DWELLING PLUMBING OTHER - SPECIEV PROPERTYOWNER LICENSE . 0.259.1 Type Of Fixture Hook-Ups And Piping Relocation Number Bathtub (and Shower) Hosebibb / Billcock HOOK-UP: to public sewer in Shower (Separate) those cases where the connection Floor Drain is not regulated and inspected by the local Sanitary District Sink Wash Basin Drinking Fountain HOOK-UP; to an existing subsurface Water Closet (Tollet) Indirect Waste wastewater disposal system. Ciothes Washer Water Treatment Softener, Filter, e Dish Washer Grease/Oli Beparator PIPING RELOCATION: of sanitary Garbage Disposal lines, drains, and piping without Dental Cuspid new fixtures. Laundry Tub Water Heater Hook-Ups (Subtotal) Fixtures (Bubtotal) Pixtures (Subtotal) Hook-Up Fee Fixtures (Subtotal) Total Fixture SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE

Permit Fee (Total):





JAY

Zoning Division Marge Schmuckal Zoning Administrator



Department of Planning & Development Lee Urban, Director

CITY OF PORTLAND

July 13, 2004

Sandra K. Radis 334 Island Avenue Peaks Island, ME 04108

RE: 328 Island Avenue, P.I. – 087-R-002 – IR-2 Zone – Shoreland Zoning – Floodplain

Dear Sandra,

I am in receipt of your permit application to construct a new single family dwelling with boat storage underneath. Please note that your permit application has been denied because it does not meet the requirements of the City of Portland's Zoning Ordinance.

Section 14-145.11 of the IR-2 zone requires a minimum lot size of 20,000 square feet. The Assessor's records show the lot size to be 18,683 square feet and the survey that you have submitted shows the lot to be 19,123.8 square feet. You have not supplied any information to show that this lot might be considered a lot of record and held under separate and distinct ownership for any adjoining lots since July 15, 1985.

This property is located within the Shoreland Zone area. Section 14-449 of the Zoning Ordinance requires structures to be setback a minimum of 75 feet from the high water mark, instead of the 45 feet from the mean high water mark that you have shown on your plans.

This property is located with the Flood plain area A2 with a given elevation of 9 as denoted on FEMA panel 15. 14-450.8 requires the lowest floor elevation to be a minimum of two feet above the given elevation of 9 feet. The lowest floor elevation by definition would be your boat storage area. Your plans are deficient in denoting what the lowest floor elevation is using N.G.V.D. It is your responsibility to verify and supply that information with your application.

Section 14-332 requires all new dwelling units to show two off-site parking spaces. None are shown on your submitted plans.

Section 14- 145.11 requires the maximum building height for a principal building to be no more than 35 feet from pre-development grade. This office has not been provided with any such

information. This office will require all predevelopment grades around the proposed house prior to any approvals.

Your permit has been denied based upon the above requirements. You have the right to appeal my decision. If you wish to exercise your right to appeal, you have 30 days from the date of this letter in which to appeal. If you should fail to do so, my decision is binding and not subject to appeal. Please contact this office for the necessary paperwork that is required to file an appeal.

Very truly yours,

Marge Schmuckal

Zoning Administrator

Cc: D. Laing, 17 Wiley Ave., Peaks Island, ME 04108

Jay Reynolds, Planning

file

