Final Inspection

Certificate Of Occupancy

Performance Guarantee Released

Defect Guarantee Submitted

Defect Guarantee Released

date

date

date

submitted date

date

		A STATE OF THE STA	
	CITY	OF PORTLAND, MAINE	
tionmo tool	<b>C</b>	ENT REVIEW APPLICATION	
4-33		ARTMENT PROCESSING FORM	2004-0080
E N		DRC Copy	Application I. D. Number
NAME OF THE PARTY			4/20/2004
Thompson Otis C & Mavourneen			Application Date
Applicant			202
Applicant's Mailing Address	<del></del>		single family dwelling Project Name/Description
, , , , , , , , , , , , , , , , , , ,		225 - 225 Brackett Ave, Por	
Consultant/Agent		Address of Proposed Site	
	ent Fax:	088 M006001	
Applicant or Agent Daytime Telephone,	Fax	Assessor's Reference: Chart-	-Block-Lot
Proposed Development (check all that a	apply): 📝 New Building 🔲	Building Addition   Change Of Use	Residential Office Retail
Manufacturing Warehouse/Di	stribution Parking Lot	Other	(specify)
900 sf	100 mg		IR-1
Proposed Building square Feet or # of U	Jnits Acrea	age of Site	Zoning
Check Review Required:			
	☐ Subdivision	□ BAD Boviou	14 402 Steedte Besieve
✓ Site Plan (major/minor)	# of lots	PAD Review	14-403 Streets Review
Flood Hazard	Shoreland	HistoricPreservation	DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance		Other
Fees Paid: Site Pla \$250.	00 Subdivision	Engineer Review \$5	i0.00 Date 4/20/2004
		6 0	1/1 -
DRC Approval Status:		Reviewer Hy Klyn	notab
Approved	Approved w/Conditions See Attached	Denied	
Approval Date ( 22 - C)	Approval Expiration	Extension to	Additional Sheets
0.00	A D Dan	E 20 21.	Attached
Condition Compliance	signature	date	
Performance Guarantee	Required*	<b>V</b> ✓ Not Required	
* No building permit may be issued until	a performance guarantee has	s been submitted as indicated below	
Performance Guarantee Accepted			
	date	amount	expiration date
Inspection Fee Paid			
	date	amount	annes
Building Permit Issue			
- 2	date	<del></del>	
Performance Guarantee Reduced			
	date	remaining balance	signature
Temporary Certificate of Occupancy	,	Conditions (See Attached	)
And a support of the	date		expiration date
Final Inspection			

signature

signature

amount

signature

expiration date



### Thompson Johnson Woodworks 115 Island Avenue Peaks Island, Maine 04108 206,766.5919

June 17, 2004

Jay Reynolds Development Review Coordinator City of Portland

RE: 219 Brackett Avenue, Peaks Island (ID # 2004-0080, CBL #088M006)

Dear Jay:

Please find attached corrections made to the permit submission for a new single-family house to be located at 219 Brackett Avenue, Peaks Island. The following corrections have been made to the plot plan per your request:

- 1. Wetlands have been flagged by Sweets Associates, who are Maine State certified geologists. These flags were then located on the survey prepared by SGC Engineering, LLC.
- 2. As a result of finding wetlands on the property, I am also submitting a redesign to the septic system, prepared by Sweets Associates. This proposal follows regulations set forth by the Maine Subsurface Waste Water Disposal Rules, 144A CMR 241.

Also enclosed you will find a copy of a "Street Numbering Notice" issued by the City of Portland. Prior to this notice, I referred to the property as 225 Brackett Avenue. It appears that this was incorrect. Please make a note of this change in your records.

Thank you for your patience and please let me know if you need any additional information.

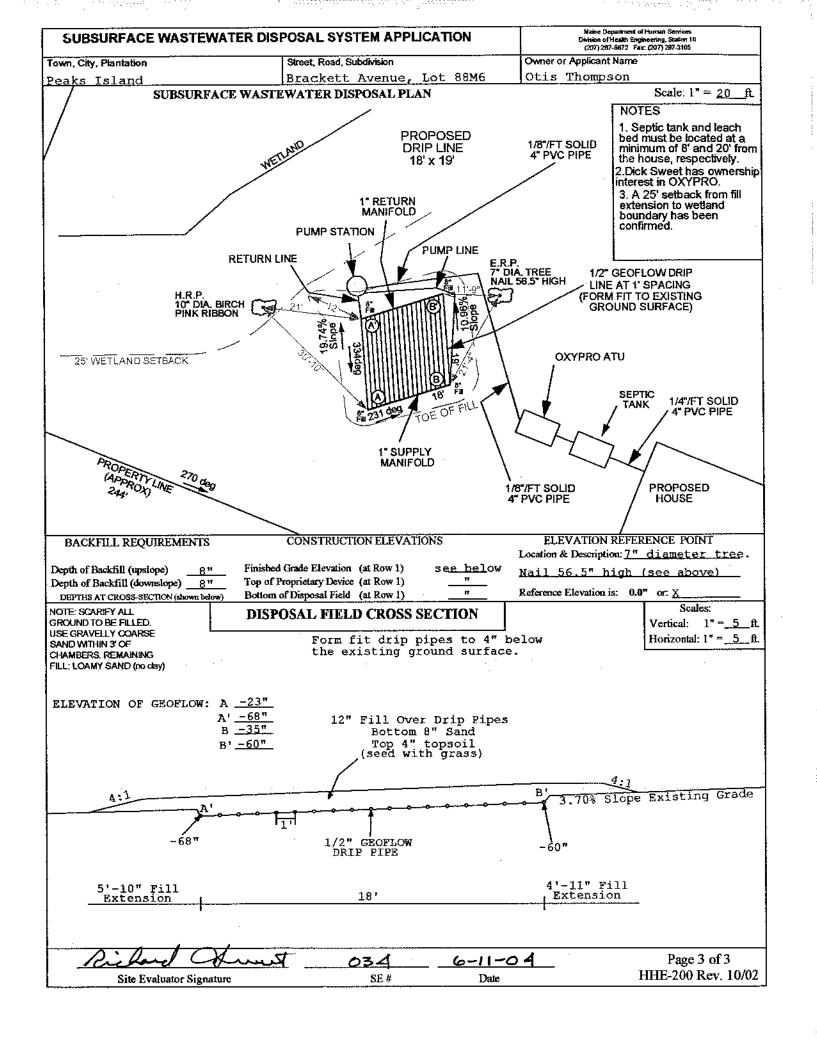
Sincerely,

Rachel Conly
Architectural Designer

SUBSURF	ACE WA	STEWA"	TER DISP	OSA	L SYSTEM	APPLICA	TION	Maine Department of Human Services Division of Health Engineering, 10 SHS (207) 287-5672 Fax: (207) 287-3165
	PROPÉRTY							I IN SPACE BELOW <<
City, Town,	Peaks I	<del> </del>						
or Plantation	1 CAN 1							
Street or Road	Bracket	t Avenu	ie		<u> </u>	<u>/////////////////////////////////////</u>	<u> </u>	
Subdivision, Lot≇	Lot 88	16				•	-	not be installed until a
////owne	R/APPLICA	NT INFORMAT	TION ////	•		-		pector. The Permit shall al system in accordance
Name (last, first, MI) Thompson			Owner				-	stewater Disposal Rules.
Trioinpsori	[, LIVIS		Applicant	1///				
Mailing Address of Owner/Applicant								
							<u> </u>	<u> </u>
Daytime Tel.#					Mı	unicipal Tax Map # _		·
OWN! I state and acknowled my knowledge and un and/or Local Plumbing	derstand that any fo	ion submitted is cor alsification is reason	rrect to the best of the Department			CAUTION: INSPECTS the installation authoriz ace Wastewater Dispos	red above and fo	und it to be in compliance ion. (1st) date approved
Sign	nature of Owner or A	Applicant	Date	<u> </u>	<del>, , , , , , , , , , , , , , , , , , , </del>	Plumbing Inspector Sign	nature	(2nd) date approved
			11///////		INFORMATION	//////////////////////////////////////	SAL SYSTEM	//////////////////////////////////////
TYPE OF APF		THIS	APPLICATION RI	EQUIRE:	9			ineered System
© 2. Replacement	·		System Variance					graywater & alt. toilet)
Type replaced:		ii a. Local P	lumbing Inspector. Local Plumbing In:	Approval	nomal		mative Toilet, s engineered Tr	reatment Tank (only)
Year installed: _			ent System Variano		(pprovai		ling Tank,	gallons
☐ 3. Expanded Sy ☐ a. Minor Expa ☐ b. Major Expa	rstem ansion	•	lumbing Inspector Local Plumbing In		nnmai.		-engineered Di arated La <b>undr</b> y	isposal Field (only) · System
				speciol v	фиота		, –	red System (2000 gpd or more)
☐ 4. Experimental ☐ 5. Seasonal Co	-	•	Lot Size Variance				pineered Tream pineered Dispo	nent Tank (only) sal Field (only)
SIZE OF PRO			Conversion Permit AL SYSTEM TO S	ERVE				ecify: <u>OXYPR</u> O
}			nily Dwelling Unit, I		drooms:_3_			mponents (or eqivanlen
~31,000	X SQ, FT. ⊡ ACRES		ımily Dwelling, No.	of Units:	<del></del> !		OF WATER S	
SHORELAN	D ZONING	□ 3. Other:	(specify)		_	X 1. Drilled W (proposed		) Well □ 3. Private
)X Yes	□ No		Seasonal □ Yea		·	□ 4. Public [	□ 5. Other	
		////	<del></del>		M LAYOUT SHO	OWN ON PAGE	3) /////	
TREATMEN	NT TANK		AL FIELD TYPE &		GARBAGE DIS			DESIGN FLOW
)( 1. Concrete )( a. Regular		☐ 3. Proprietan	i □ 2. Stone Tren v Device	СП	☐ 1. No ☐ 2. Ye If Yes or Maybe, s		270	gallons per day
□ b. Low Profile			array ⊟c.Linear		□ a. multi-compar			SED ON: 501.1 (dwelling unit(s))
□ 2. Plastic □ 3. Other:			load □ d. H-20 k	ad	□ b tanks in s		☐ 2. Table \$	501.2 (other facilities)
CAPACITY: _1	L <u>.000</u> gal	)( 4. Other: <u>1</u> ) SIZE: <u>34</u> (			🗓 c, increase in ta			CALCULATIONS other facilities —
			])X 5q. ft. □ fi AL FIELD SIZING	ı. IL				
SOIL DATA & DE PROFILE CONDI			AL FIELD SIZING 2.0 sq. ft. / gpd		[] f. Not Required		ļ	
2 / AII		ľ	-2.6 sq. ft. / gpd		2. May Be Requi	ired.		
at Observation Ho		1 ''	Large 3.3 sq. f.t /	gpd	X 3. Required	<b>-</b>	]	:
Depth <u>24</u> *			4.1 sq. ft. / gpd		Specify only for en	minaered systems:	□ 2 Contin	on E03 ( (weeken man dings)
of Most Limiting So Bedrock	oil Factor	⊔ ⊃. EXTRA La	irge—5.0 sq. ft. / gp	น	DOSE:	gallons		on 503.0 (meter readings) WATER METER DATA
777777777777777777777777777777777777777	7///////	///////////////////////////////////////	////site ev	ÁLÚÁ	TOR STATEMEN	**************************************		
certify that on	Mov 31 20	na (data) i					nat the data	reported are accurate and
1 ' '			-		•			-144A CMR 241).
Unac displicable	الما المالية	L CONSPIGNICE	A Colare	1 14+636116	<b>03</b> 4		11-04	13-24 OINIX 241).
S	ite Evaluator	Signature			SE#		Date	
		_				10	الجاريسين سيرسس	O
	TED A				797-21 Telephone Nu		<del></del>	@maine.nn.com ail Address
I .	Site Evaluator			ould be	resepnone inc confirmed with			HHE-200 Rev. 8/01
Note. Chan	ines in ni ae/	MUUTIS ITONI	me acaign an	Juliu Dt	. commined with	, the One Evalua	avi.	

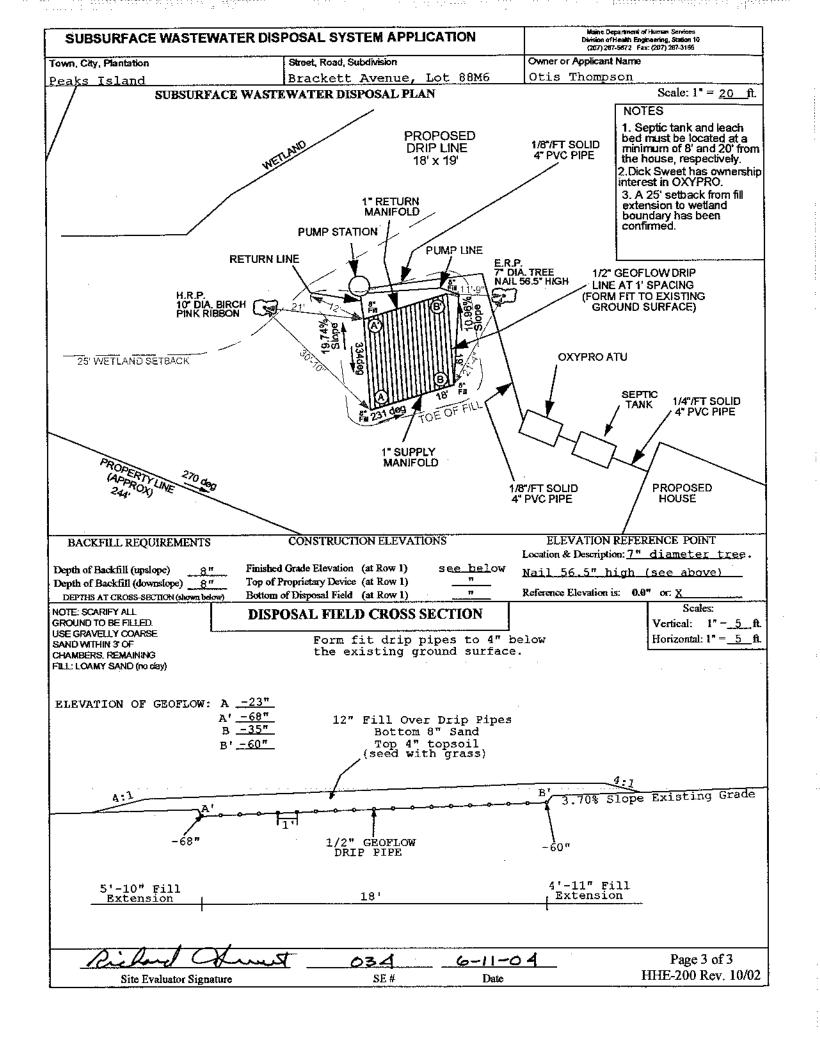


SUBSURFACE WA	STEWATER DISPOSAL	SYSTEM APPLICA	ATION	Division of He	inment of Human Services salth Engineering, Station 18 id72 Fax: (207) 287-3166	
Town, City, Plantation	l l	oad, Subdivision		Owner or Applicant		
Peaks Island	Bracke	·	t 88M6	Otis Thomps	SITE LOCATION DE AN	
H.R.P. BIRCH PINK RIBBON  PROPERTY LINE  244,	PROPOSED DRIP LINE 18 x 19'  E.R. 7' D	·	ale I" = 4	Jone Whar	CMP Co.	
•	TAVE UTILITY CMP CON Nymex 1	o. 17	7			
	Nynex 1	17 S	N. a.	IRON		
SOIL PROFILE	Nynex 1  E DESCRIPTION AND	CLASSIFICATIO		ation of Observation	Holes Shown Above)	
SOIL PROFILE Observation Hole #TF	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO	N (Loca servation Hole #	ation of Observation		
SOIL PROFILE Observation Hole #TF	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATION Boring Obsoil	x "	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TF	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO	x "	ation of Observation	Holes Shown Above)  Test Pit Boring	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	X Texture	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	x "  Texture	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	X Texture	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #T  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  0 12 18	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #T  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  12	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  12 18	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TP  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  0 12 18	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #T  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  0 12 18 24	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #T  O Depth Texture   Cor Cor	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil  Mottling	Texture  12 18	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #TR	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil (sequence)  None to 24"   horizontal properties   horizontal properties	Texture 0 12 18 24 30 36	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILIE  Observation Hole #TP  O Depth  Texture   Cor  Very   Stony   Fr  Fine   Sandy   Loam   18  Bedrock   30	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil (sequence)  None to 24"   horizontal properties   horizontal properties	Texture  0 12 18 24	Ation of Observation  X  Depth of organic h	Holes Shown Above Test Pit Boring orizon above mineral soil	
SOIL PROFILE Observation Hole #T  O	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil (souppose)  None to 24"  Depth pelow mineral soil surface (nother)	Texture  0 12 18 24 30 36 42	Depth of organic h	Holes Shown Above)  Test Pit Boring orizon above mineral soil  Color Mottling	
SOIL PROFILE Observation Hole #TR	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil (sepon) some live and state of the sepon of the sepo	Texture  0 12 18 24 30 36 42	Ation of Observation  X  Depth of organic h	Holes Shown Above)  Test Pit Boring orizon above mineral soil  Color Mottling  Limiting Factor Groundwate	
SOIL PROFILE  O Depth  Texture Cor Very Stony Fr Fine  Sandy  Loam  18  Bedrock  Bedrock  30  42  48  Soil Classification  2 Allii	Nynex 1  E DESCRIPTION AND  -1	CLASSIFICATIO  Boring Ob  soil	Texture  0 12 18 24 30 36 42 48 Soil C	Depth of organic h  Consistency  Issuification Slope  X X	Holes Shown Above)  Test Pit Boring  Total Mottling  Color Mottling  Limiting Factor Groundwate  X	
SOIL PROFILE Observation Hole #T  O	Nynex 1  E DESCRIPTION AND  1	CLASSIFICATIO  Boring Ob  soil (sepon) some live and state of the sepon of the sepo	Texture  0 Texture  12 18 24 30 36 42 48 Soil C	Depth of organic h Consistency  Consistency  Slope	Limiting Factor   Groundwate   X   Depth   Defing   Restrictive   Limiting Endows   Depth   Define   Define	
SOIL PROFILE  O Depth  Texture Cor Very Stony Fr Fine  Sandy  Loam  18  Bedrock  Bedrock  30  42  48  Soil Classification  2 Allii	Nynex 1  E DESCRIPTION AND  -1	CLASSIFICATIO  Boring Ob  soil	Texture  12  18  24  30  36  42  48  Soil Co	Depth of organic h  Consistency  Issuification Slope  X X	Holes Shown Above)  Test Pit Boring  Total Mottling  Color Mottling  Limiting Factor Groundwate  X	I Layer



SHESHE	ACE MA	STEWATER DISP	OSAL SYSTE	MAPPLICA	Maine Department of Human Services Division of Health Engineering, 10 SHS	
SUBSUKI						
	PROPERTY	LOCATION ///////////	>> CAUTION: PI	RMIT REQUIRE	D - ATTACH IN SPACE BELOW <<	
City, Town, or Plantation	Peaks I	sland				
Street or Road	Bracket	t Avenue				
Subdivision, Lot#	Lot 88N	16	ł	•	al System shall not be installed until a	
/////owne	ÉR/APPLICAN	IT INFORMATION //////	4	•	l Plumbing Inspector. The Permit shall	
Name (last, first, MI)	·	<b>⊠</b> Owner	1		stall the disposal system in accordance	
Thompson	ı, Otis	☐ Applicant	With this applic	ation and the Maine 3	Subsurface Wastewater Disposal Rules.	
Mailing Address of Owner/Applicant						
Daytime Tel.#				Municipal Tax Map #		
I state and acknowled	nderstand that any f	on submitted is correct to the best of absilication is reason for the Department		CAUTION: INSPECT ed the installation authorizate Wastewater Dispose	zed above and found it to be in compliance	
Sig	nature of Owner or /	<del></del>		l Plumbing Inspector Sig	nature (2nd) date approved	
		////////PE	RMIT INFORMATION		<u> </u>	
TYPE OF API	PLICATION	THIS APPLICATION RE	EQUIRES		DSAL SYSTEM COMPONENTS	
)(1. First Time Sy	/stem .	1. No Rule Variance			nplete Non-engineered System nitive System (graywater & alt. toilet)	
□ 2. Replacement	t System	2. First Time System Variance			rnative Toilet, specify:	
Type replaced:		<ul> <li>□ a. Local Plumbing Inspector /</li> <li>□ b. State &amp; Local Plumbing Ins</li> </ul>	Approval spector Approval		engineered Treatment Tank (only)	
Year installed: _		☐ 3. Replacement System Variance		,	ding Tank, gallons -engineered Disposal Field (only)	
☐ 3. Expanded Sy ☐ a. Minor Expa ☐ b. Major Expa	ystem ansion ansion	a. Local Plumbing Inspector /     b. State & Local Plumbing Ins	Approval spector Approval	. 🛭 7. Sep	arated Laundry System  splete Engineered System (2000 gpd or more)	
☐ 4. Experimental		☐ 4. Minimum Lot Size Variance		I	gineered Treatment Tank (only)	
☐ 5. Seasonal Co	-	1 5. Seasonal Conversion Permit			gineered Disposal Field (only)	
		DISPOSAL SYSTEM TO SI			treatment, specify: TXYPRD	
SIZE OF PRO	OPERIT	≥ 1. Single Family Dwelling Unit, N	_	□ 12, Mis	cellaneous Components (or eqivanlent	
~31,000	X(SQ.FT. □ ACRES	☐ 2. Multiple Family Dwelling, No.		TYPE	OF WATER SUPPLY	
CHODE (AN		□ 3. Other:		¥ 1, Drilled V	Vell ⊕ 2. Dug Well ⊕ 3. Private	
SHORELAN X Yes	D ZONING □ No	(specify) Current Use () Seasonal □ Year	r Round X Undeveloped	(propose	g)	
777777777		////DESIGN DETAILS (	SYSTEM LAYOUT SI	IOWN ON PAGE	3) ////////////////////////////////////	
TREATME	NT TANK	DISPOSAL FIELD TYPE &	SIZE GARBAGE D	ISPOSAL UNIT	DESIGN FLOW	
X 1. Concrete		☐ 1. Stone Bed ☐ 2. Stone Tren	. 1	Yes X 3. Maybe	ļ	
X(a.Regular	·	○ 3. Proprietary Device	1	specify one below:	270 gallons per day	
☐ b. Low Profile		🛘 a. cluster array 🗘 c. Linear	□ a. multi-comp	artment tank	BASED ON: )(1, 1, Table 501.1 (dwelling unit(s))	
☐ 2. Ptastic ☐ 3. Other:		□ b. regular load □ d. H-20 lo	ad 🛮 🗈 b tanks in	n series	☐ 2. Table 501.2 (other facilities)	
CAPACITY: _	1,000 GAL	)( 4. Other: <u>DRIP</u>	🛮 c. increase in		SHOW CALCULATIONS	
		SIZE: 340 X(sq. ft. 🗆 lir	1 //		for other facilites	
SOIL DATA & DI		DISPOSAL FIELD SIZING		JECTOR PUMP		
PROFILE CONDI		☐ 1. Sma#—2.0 sq. ft. / gpd	☐ 1. Not Require	d	ĺ	
2 / AII	<del></del>	☐ 2. Medium—2.6 sq. ft. / gpd	□ 2. May Be Rec	wired		
at Observation Ho	ble # <u>  [                                  </u>	)( 3. MediumLarge 3.3 sq. f.t./ ⊕ 4. Large4.1 sq. ft. / gpd	gpa X 3. Required	•		
Depth 24" of Most Limiting S	nii Eastas	() 4. Large—4. i sq. it. / gpd () 5. Extra Large—5.0 sq. ft. / gp	1	engineered systems:	© 3. Section 503.0 (meter readings)	
Bedrock	OR FRIADE	o, o, axaa aargo—o.o oq. ic / gp	DOSE:	gallons	ATTACH WATER METER DATA	
	7/////////	//////////////////////////////////////	ÁLÚÁTÓR STÁTÉME	<del></del>		
certify that on	<i>////////</i> May 31, 20				hat the data reported are accurate and	
1 -				-	al Rules (10-144A CMR 241).	
unat une propos	cu system is i	T combiguice with the prate of		· ·		
1000	Ma Fred	<del></del>	_ <u>034</u>	<u> </u>	11-04 Data	
l s	Site Evaluator S	oignature	SE#		Date	
PICHA	RD A	. SWEET	797-2	2110	sweet@maine.rr,com	
	Site Evaluator		Telephone N		E-mail Address	
1		riations from the design she	•			
					-	

	SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION			
Town, City, Plantation	Owner or Applicant	Name		
Peaks Island	Brackett Aven	ue, Lot 88M6	Otis Thomps	
	SITE PLA	N Scale I" =	10 ft. (map	SITE LOCATION PLAN from Maine Atlas recommende
S. Cline			Jone Whar	Brackett Ave
\$000 00 00 00 00 00 00 00 00 00 00 00 00		PROPER (APPRO	TY LINE What	Utility Fo.
WETAND	PROPOSED DRIP LINE 16' x 19' E.R.P.		Skets	ch.
H.R.P. 10' DIA BIRCH CO 21' PINK RIBBON	TODIA TREE  11'-9" NAIL 56.5" HIGH	-FOTO		
· ·	100018	EPTIC TANK		J. J
PROPERTY LINE 270 de	SA GRAN	PROPOSED HOUSE	ž.	WIT LEAST
BRACKETTA			4	
TI		_	/	
· 4	VE UTILITY POLE	265 deg	/	
	CMP Co. 17 Nynex 17	97	/	
			<b>&gt;</b> /	
			IRON	I PIN
SOIL PROFILE DESCRI	IPTION AND CLASSIF	ICATION (Les	ation of Observation	Holes Shown Above)
	X Test Pit Boring	Observation Hole #		☐ Test Pit ☐ Boring
	rizon above mineral soil	X		orizon above mineral soil
	Color Mottling	i _	1	
Texture Consistency	COICI MICHINE	Texture	Consistency	Color Mottling
O Morri	ark Brown	0 Texture	Consistency	Color Mottling
Very Priable	White (A)	0	Consistency	Color Mottling
Very Friable	White (A)	0	Consistency	Color Mottling
Very Priable	White (A) Reddish	0	Consistency	Color Mottling
Very Priable	Reddish Brown	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Very Priable	Reddish Brown None	0	Consistency	Color Mottling
Stony Friable Fine Sandy Loam  Bedrock  Bedrock	Reddish Brown None	ow mineral soil surface (inches) 18 24 24 30	Consistency	Color Mottling
Very Stony Friable Fine Sandy Loam  Loam  Bedrock	Reddish Brown None	o chth below mineral soil surface (inches) 30 30 36 36 36 36 36 36 36 36 36 36 36 36 36	Consistency	Color Mottling
Very Stony Friable Fine Sandy Loam  Bedrock  Bedrock	Reddish Brown None	0	Consistency  Consistency  Classification Slope	Color Mottling  Limiting Factor [] Groundwater
Stony Friable Fine Sandy Loam  Bedrock  Bedrock  Soil Classification Slope	Reddish Brown None 10 24"  Limiting Factor	0 6 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Classification Slope	Limiting Factor [] Groundwater
Stony Friable Fine Sandy Loam Bedrock Bedrock Soil Classification Slope 2 AIII	Reddish Brown None 10 24"  Limiting Factor	0 6 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Classification Slope X X	Limiting Factor [] Groundwater  X
Stony Friable Fine Sandy Loam  Bedrock  Bedrock  Soil Classification Slope	Reddish Brown None 10 24  Limiting Factor Groundwater	0	Classification Slope  X Condition Percent	Limiting Factor [] Groundwater  X Depth   Behrock
Stony Friable Fine Sandy Loam Bedrock Bedrock Soil Classification Slope 2 AIII	Reddish Brown None 10 24"  Limiting Factor Depth None 10 Restrictive Layer None 10 Restrictive Layer	0	Classification Slope X X	Limiting Factor [] Groundwater  X





# CITY OF PORTLAND, MAINE

Department of Public Works
Street Numbering Notice

	,
•	5/13/2004 00
Otis C. & Mayour	
115 Island Avenu	<u>je</u>
Peaks Island, M.	<u>e. 64108</u>
You are hereby notified that the legal STR building on Brackett Ac	REET NUMBER of your
STREET NUMBER	LOT NUMBER
2/9	88-H-6
_ <del></del>	

City ordinances direct the Director of Public Works to assign street numbers to all buildings and lots on all public streets in the City of Portland. The City Council may order any public street to be renumbered whenever they determine that the public convenience so requires. The ordinances require that the above number be plainly displayed on the building to which it has been assigned so as to be visible at all times, and the ordinances also provide a penalty for non-compliance.

James M. Archivist Public Works

Jay Reynolds - RE: 225 Brackett Avenue, Peaks Island

Page 1

From:

"tjwood" <tjwood@maine.rr.com>

To: Date: "Jay Reynolds" <JAYJR@portlandmaine.gov>

Date:

Mon, May 10, 2004 3:06 PM

The second secon

Subject:

RE: 225 Brackett Avenue, Peaks Island

City of Portland

Department of Planning & Development RE: 225 Brackett Avenue, Peaks Island

Hi Jay,

Thank you for sending the map. As you said, it appears that the Thompson site is within the shoreland zone. In fact, it appears that the entire property is within this 250' setback, with the exception of a small section at the southeastern corner, which is inside the resource protection zone itself (the amoeba shape). Since this process is new to me, I have many questions about how to proceed, and would greatly appreciate your guidance.

1. I need a little help interpreting the "NOTE" as written on "Zoning Map". It reads:

"The depiction of the shoreland zones districts and stream protection districts are illustrative of the general location of such zones. The actual boundaries of these zones shall be determined by measurement of the distance indicated on the map from the normal high water line of the water body of the up-land edge of wetland vegetation. Where such measurement is not the same as the location of the boundary on the zoning map, the measurement shall control, unless the zoning map indicates that the zone boundary shall follow an existing property line "

Could you clarify what this means about determining the "actual boundaries of these zones". If the map is showing "general locations", what does it mean to determine the "actual boundary" by measuring the "distance indicated on the map"? Is it simply saying that the dotted area might not actually measure 250' and if you scale it with a ruler and find the measurement to be less than 250', than you can use that measurement? (Mostly I am curious, I do not think that this will effect the project.)

- 2. I made a trip to the site and found the southeastern corner to show the only clear sign of water. There are no notable streams, only run off from roads. It seems clear that the water must be due to a wetland condition. Is it necessary to hire an engineer to officially designate this small corner as a wetland, or can I simply state it as such?
- 3. In SECTION 14-449 LAND USE STANDARDS, I found the requirement for a 75' setback from the up-land edge of a wetland. The proposed structure in the plot plan meets this requirement. However, the septic proposal does not. I have a couple of questions regarding this.
- a. First, I can not find anything in the DIVISION 26. SHORELAND REGULATIONS which specifically addresses septic placement or guidelines, except for a note about soils testing for "proposed uses requiring

· ·			

Jay Reynolds - RE: 225 Brackett Avenue, Peaks Island

Page 2

subsurface wastewater diposal...". Are there specific regulations regarding septic systems within the 250' Shoreland Zone, or is relocating its placement to meet the 75' setback sufficient to meet the requirements?

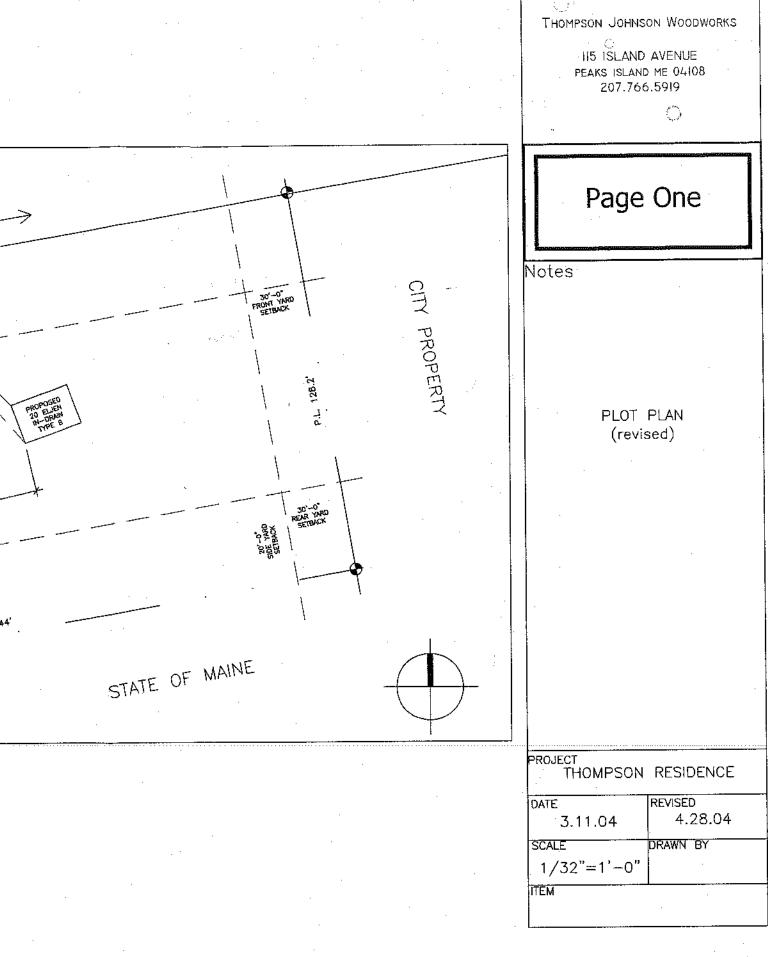
100'SR for Uphon Bolt.

b. Second, in DIVISION 25. SPACE AND BULK REGULATIONS AND EXCEPTIONS, SECTION 14-433. LOTS OF RECORD AND ACCESSORY STRUCTURE SETBACKS FOR EXISTING BUILDINGS, there is an exception for island residential zones which says "Any lot of record as of July 15, 1985, and held under separate and distinct ownership form adjacent lots and meeting the applicable street frontage requirements of that time may be considered a buildable lot in the IR-1 and IR-2 zones.....". I have a quitclaim deed which shows the deed of the prior owner dated November 30, 1971. Since the property falls under this exception, is the septic location o.k. as proposed?

I apologize for the lengthy questioning. I just want to make sure that I am clear in lieu of being able to reach you by phone.

Thank you for you time. Sincerely, Rachel Conly

Thompson Johnson Woodworks



DWORKS E 08				
3				
	:			
DENCE 0 28.04 BY				
	:			

Jay Reynolds - Fwd: Zoning Map

Page 1

From:

Jay Reynolds

To: Date: Rachel Conly Wed, May 5, 2004 3:43 PM

Subject:

Fwd: Zoning Map

### Hi Rachel,

Attached is a jpg. of the official City Zoning map. It's not of great quality. The irregular shaped (ameoba) zone in the center of the map is the resource protection, and the dotted areas that surround it, is the shoreland zone (250' setback from upland edge).

My paper copy is better, you can see your lot and lot lines. This information may alter your building location. Please let me know if I can be of further assistance, and I look forward to your response. Sincerely,

Jay Reynolds
Development Review Coordinator
City of Portland
Planning and Development
(207) 874-8632
jayjr@portlandmaine.gov

### Thompson Johnson Woodworks 115 Island Avenue Peaks Island, Maine 04108 206,766,5919

April 28, 2004

Jay Reynolds **Development Review Coordinator** City of Portland

RE: 225 Brackett Avenue, Peaks Island (ID # 2004-0080, CBL #088M006)

Dear Jay:

Please find attached corrections made to the permit submission for a new single-family house to be located at 225 Brackett Avenue, Peaks Island. The following corrections have been made to the plot plan per your request:

- 1. I have added a note which states "existing grade to remain, no proposed changes". As well, I have included copies of the south, west, north and east elevations which show the finish floor elevation.
- 2. I have added trees and a note which states "all existing healthy trees, a minimum of 6' from the perimeter of the proposed structure, to be preserved on site".
- $\sqrt{3}$  3. I have added a dashed line which shows the path of the proposed water main, as well, I have drawn the proposed septic tank and 20 Eljen In-Drain Type B.
  - 4. I have added the distance and direction of the nearest fire hydrant.
- 5. I have reviewed the City of Portland Resource Protection and Shoreland Overlay

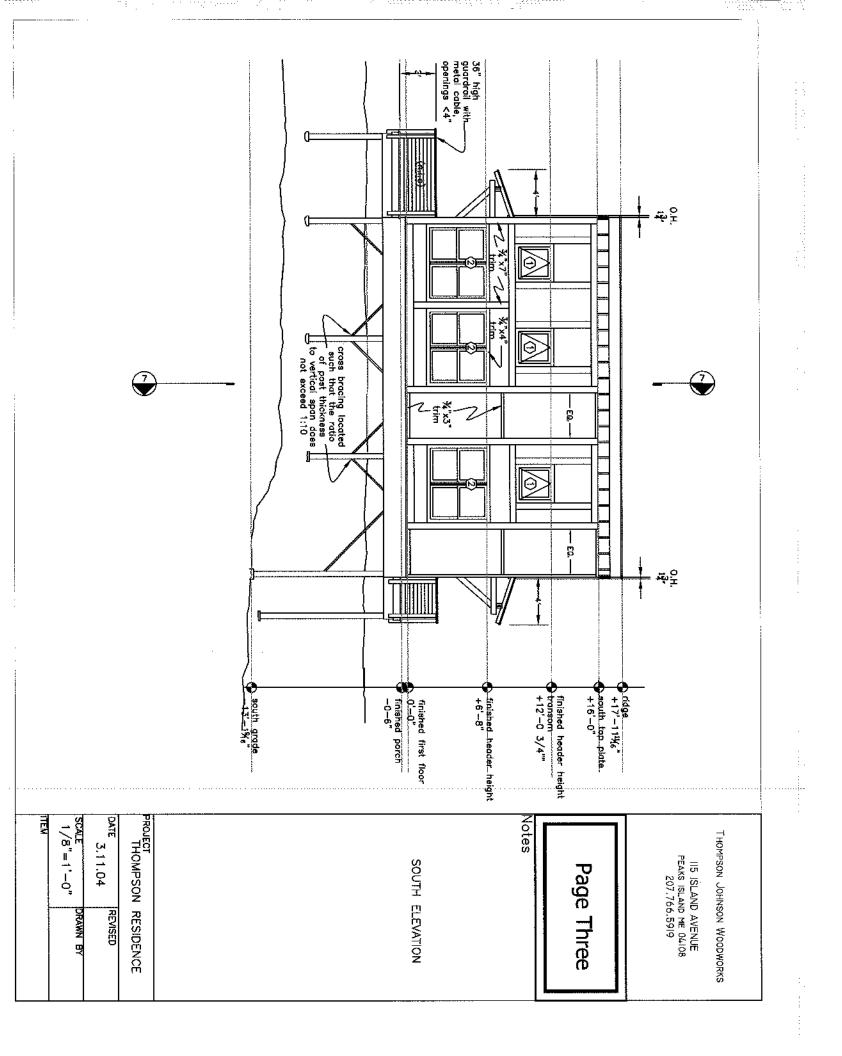
  Zones and Floodplaine Mon. The auto P. Zones and Floodplains Map. The only Resource Protection Zone I find on Peak's Island is in the location of the "ball field" which is approximately ½ mile away from the proposed site. Therefore, I did not note it on the plot plan. As well, there are no drainage courses, streams or wetlands on the property.

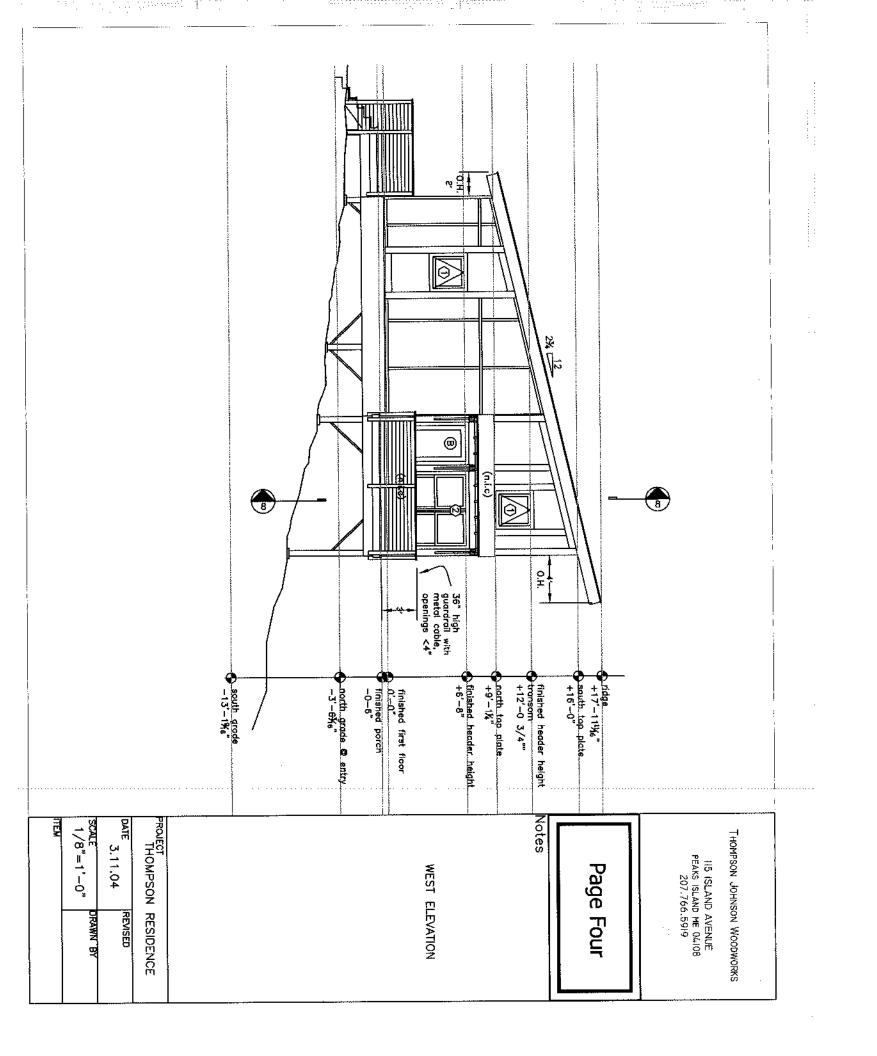
Please let me know if you need any additional information.

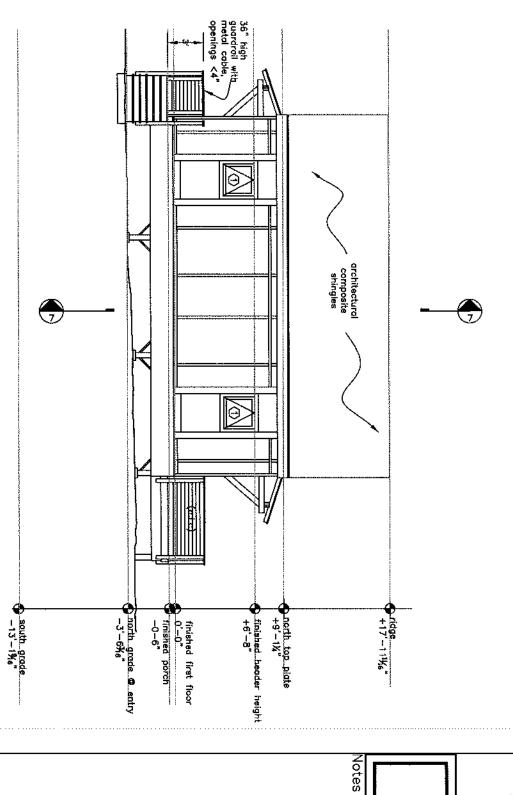
Sincerely,

Rachel Conly

Architectural Designer







NORTH ELEVATION

DATE 3.11.04

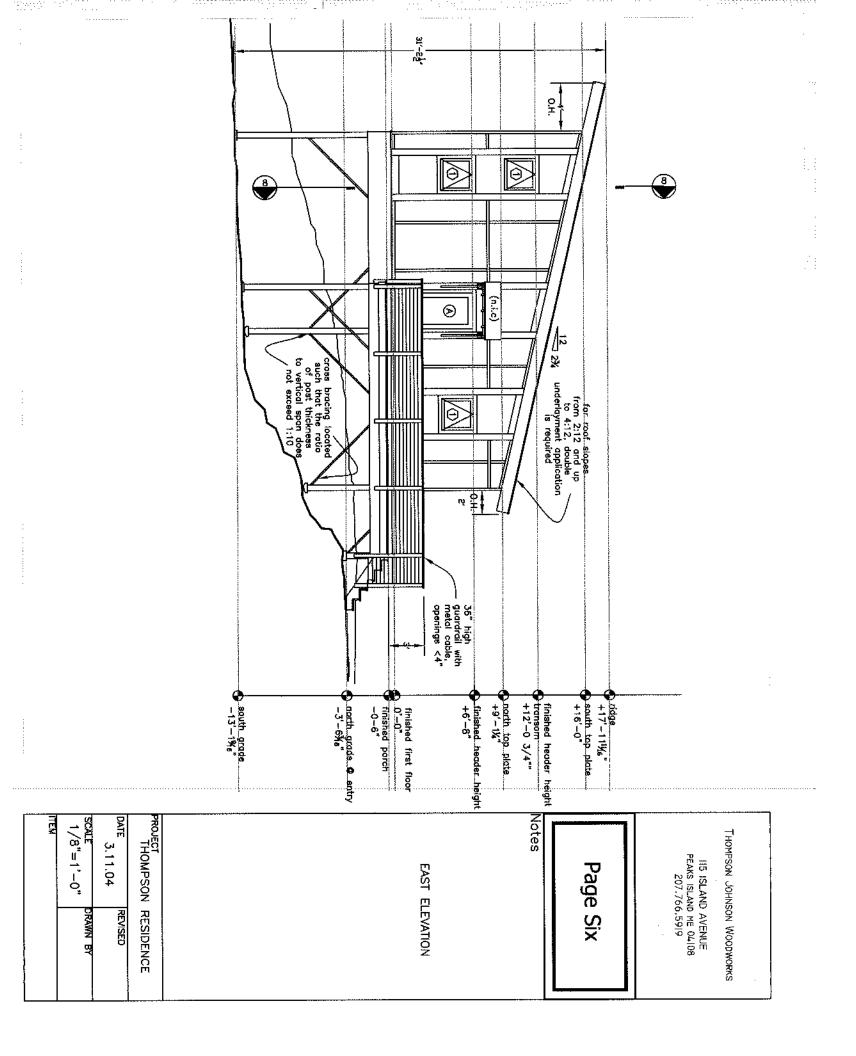
ROJECT THOMPSON RESIDENCE

1/8"=1'-0"

THOMPSON JOHNSON WOODWORKS

115 ISLAND AVENUE
PEAKS ISLAND ME 04108
207.766.5919

Page Five



Department of Planning & Development Lee D. Urban, Director



**Division Directors** Mark B. Adelson Housing & Neighborhood Services

Alexander Q. Jaegerman, AICP

### CITY OF PORTLAND

John N. Lufkin Economic Development

Planning

April 23, 2004

Thompson Johnson Woodworks 115 Island Avenue Peaks Island, ME 04108

225 Brackett Avenue, Peaks Island (ID# 2004-0080, CBL#088M006)

To Whom It May Concern:

Thank you for your application for a single-family house at 225 Brackett Avenue. Upon review, planning department has the following comments:

1. Please add any/all proposed changes in grading. Also, add the sill or finish floor

2. Please add 2 proposed street trees along the Island Avenue frontage of the lot, as required by ordinance for single-family development. Saving existing healthy trees (as substitutes) is allowed by adding a tree preservation note to the plan.

3. Please show proposed utilities such as water, sewer and storm drain.

4. Please note the distance of the nearest fire hydrant on the site plan.

5. Please indicate any drainage courses, streams, and wetlands. Also, the City's zoning map indicates that there may be a resource protection zone in the vicinity of your lot. Please show this on your site plan.

If you have any questions, please do not hesitate to contact me at 874-8632.

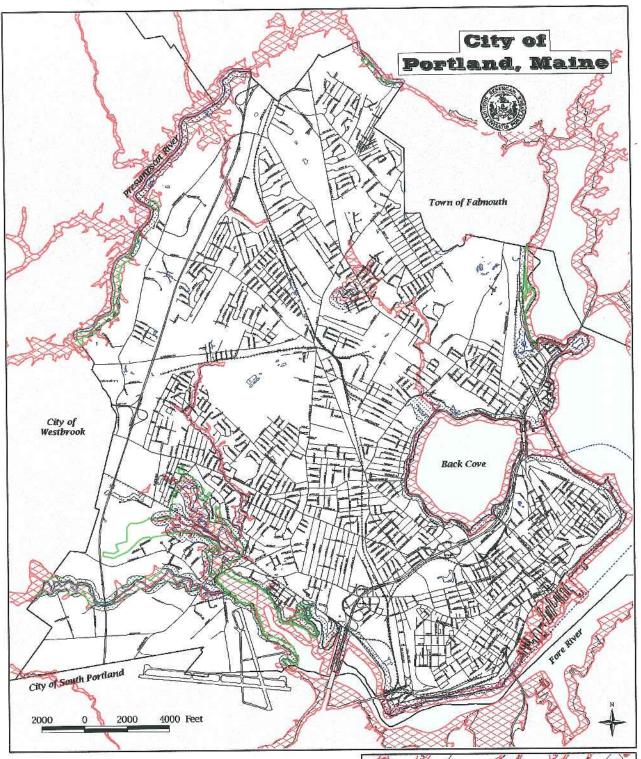
Sincerely,

Development Review Coordinator

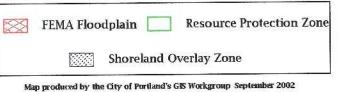
Sarah Hopkins, Development Review Services Manager

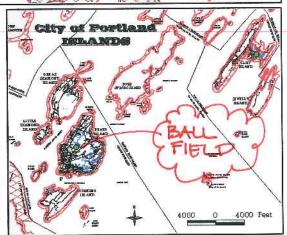
O:\PLAN\DRC\brackett225a.doc

389 Congress Street • Portland, Maine 04101 • (207) 874-8721 • FAX 756-8258 • TTY 874-8936



# City of Portland Resource Protection and Shoreland Overlay Zones & Floodplains









HYDROGEOLOGY

SITE EVALUATIONS

155 GRAY ROAD

FALMOUTH, MAINE 04105

(207) 797-2110

FAX (207) 878-2364

### WETLAND MAPPING

**DATE:** June 11, 2004

TO:

Thompson-Johnson Woodworks

115 Island Avenue Peaks Island, ME 04108

ATTN: Rachel

LOCATION:

This property is located at 225 Brackett Avenue on Peaks Island.

**DATE OF INVESTIGATION:** 

May 31, 2004.

PURPOSE OF INVESTIGATION: The purpose was to delineate wetlands by flagging for

survey and investigate and classify wetlands for extent

of jurisdiction.

METHOD OF INVESTIGATION: Hand auger, (hydric soils), and plant identification.

### RESULTS OF INVESTIGATION:

The delineation of wetlands by federal jurisdiction was conducted according to the Corps of Engineers Wetlands Delineation Manual dated January 1987, and according to performance standards and the supplemental definitions issued 1 August 1995 by the New England Division, U.S. Army Corps of Engineers. The term "wetlands" is defined by federal regulation to mean "...those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions..." (33 C.F.R. Part 323.2). In order to properly define these areas, three mandatory criteria must be met. These criteria define hydrophytic vegetation, hydric soils, and wetland hydrology. Hydrophytic vegetation fits into the wetland category when more than 50 percent of the dominant vegetation is within the range of obligate through facultative on the National List of Plant Species That Occur in Wetlands: Northeast (Region 1). Hydric soil is any soil that is saturated, flooded, or ponded long enough during the growing season to develop anaerobic conditions in the upper part. On-site identification of hydric soil was made by hand auger to

Thompson-Johnson Woodworks

Page Two

Investigation Date: 5/31/04

determine the depth of coloration (less than 7 inches) caused by groundwater reduction reactions. Wetland hydrology is the permanent or periodic inundation, or saturation of soil by groundwater for a significant period (usually two weeks or more) during the growing season. All three of the mandatory criteria, i.e., hydrophytic vegetation, hydric soil conditions, and wetland hydrology, were present within the mapped wetland areas.

The on-site investigation involved plant identification, topographic analysis, and soil auger borings. A series of flagged stations were established along the wetland/upland boundary. These flags were located by the surveyor, and the delineation of the wetland is shown on the survey map.

Andrew Gobeil Assistant Geologist

AG/smh

Richard A. Sweet Certified Geologist #100





## CITY OF PORTLAND, MAINE

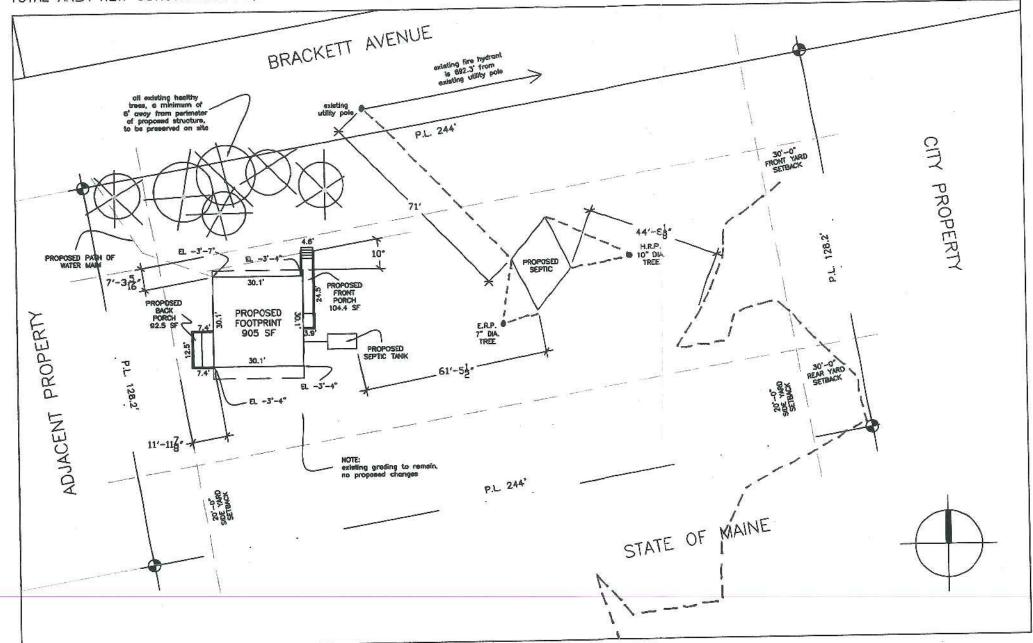
Department of Public Works Street Numbering Notice

·	5/13/2004 00
Ohs C. & Mave	
115 Island Ave	nue
Peaks Island, 1	1E.04108
You are hereby notified that the legal Souilding on Brackett A	STREET NUMBER of your  SUE_ P. L is —
STREET NUMBER	LOT NUMBER
219	88-H-6

City ordinances direct the Director of Public Works to assign street numbers to all buildings and lots on all public streets in the City of Portland. The City Council may order any public street to be renumbered whenever they determine that the public convenience so requires. The ordinances require that the above number be plainly displayed on the building to which it has been assigned so as to be visible at all times, and the ordinances also provide a penalty for non-compliance.

James M. Moblin Archivist Public Works

EXISTING LOT AREA 31,230 SF (X.20=6,246 MAXIMUM COVERAGE) TOTAL AREA NEW CONSTRUCTION 1,101.9 SF



CITY OF PORTLAND
APPROVED SITE PLAN
Subject to Dept. Conditions
Date of Approval:

THOMPSON JOHNSON WOODWORKS

115 ISLAND AVENUE PEAKS ISLAND ME 04108 207.766.5919

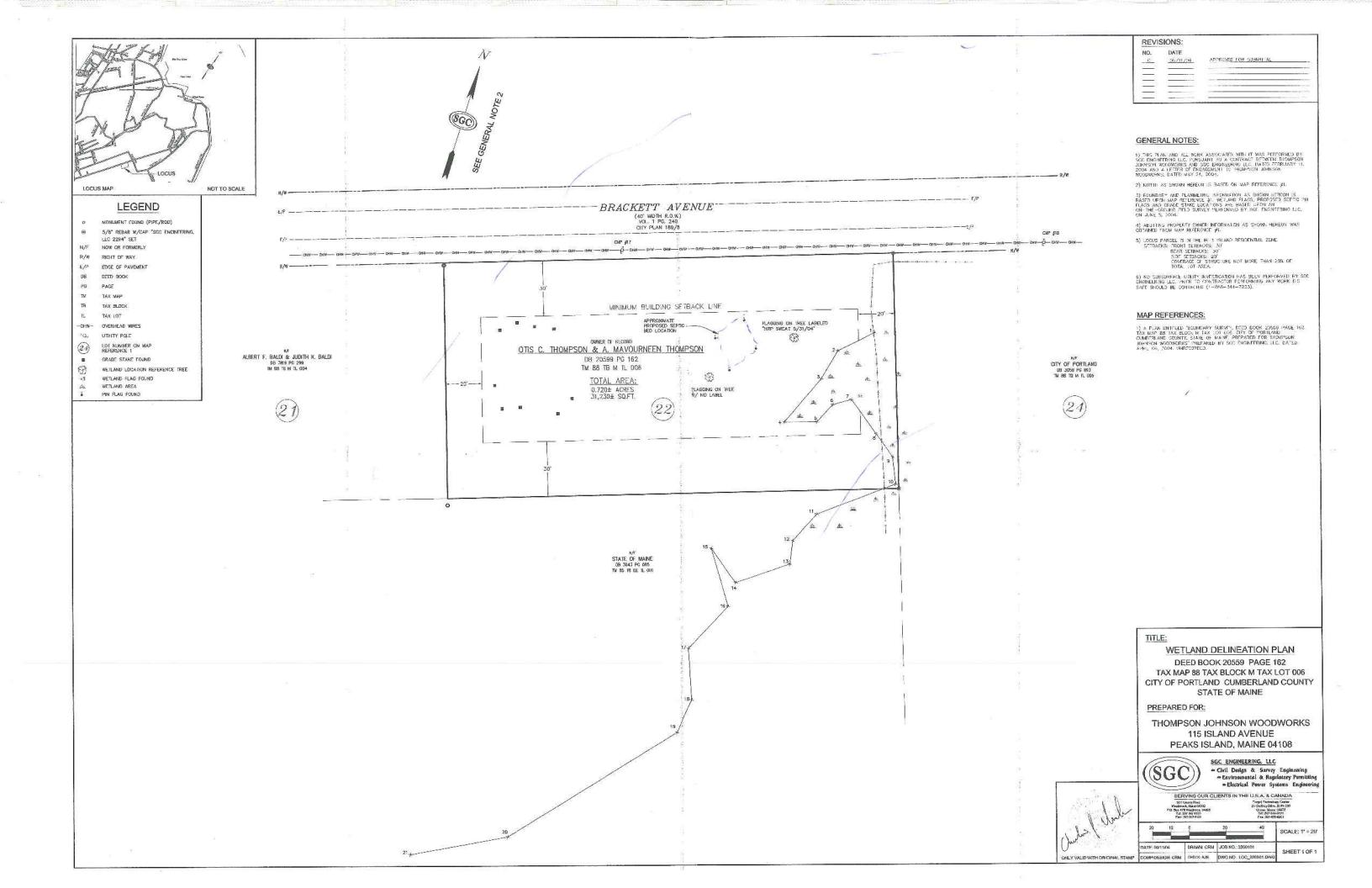
# Page One

Notes

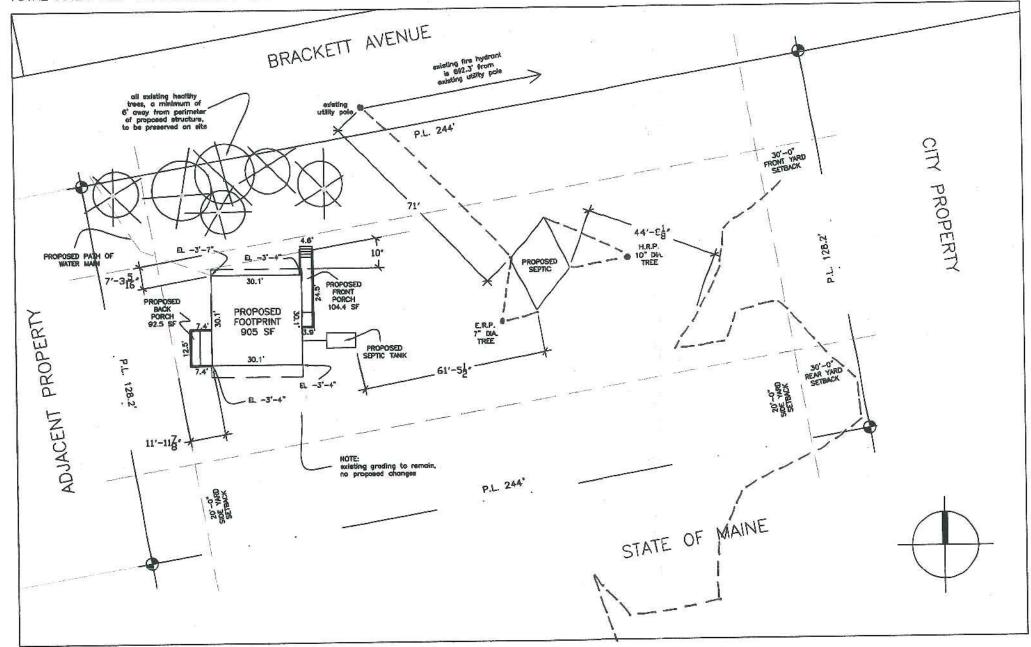
PLOT PLAN (revised)

PROJECT
THOMPSON RESIDENCE

DATE 4.28.04 3.11.04 6.17.04 SCALE DRAWN BY



EXISTING LOT AREA 31,230 SF (X.20=6,246 MAXIMUM COVERAGE) TOTAL AREA NEW CONSTRUCTION 1,101.9 SF



CITY OF PORTLAND APPROVED SITE PLAN Subject to Dept. Conditions
Date of Approval: THOMPSON JOHNSON WOODWORKS

115 ISLAND AVENUE PEAKS ISLAND ME 04108 207.766.5919

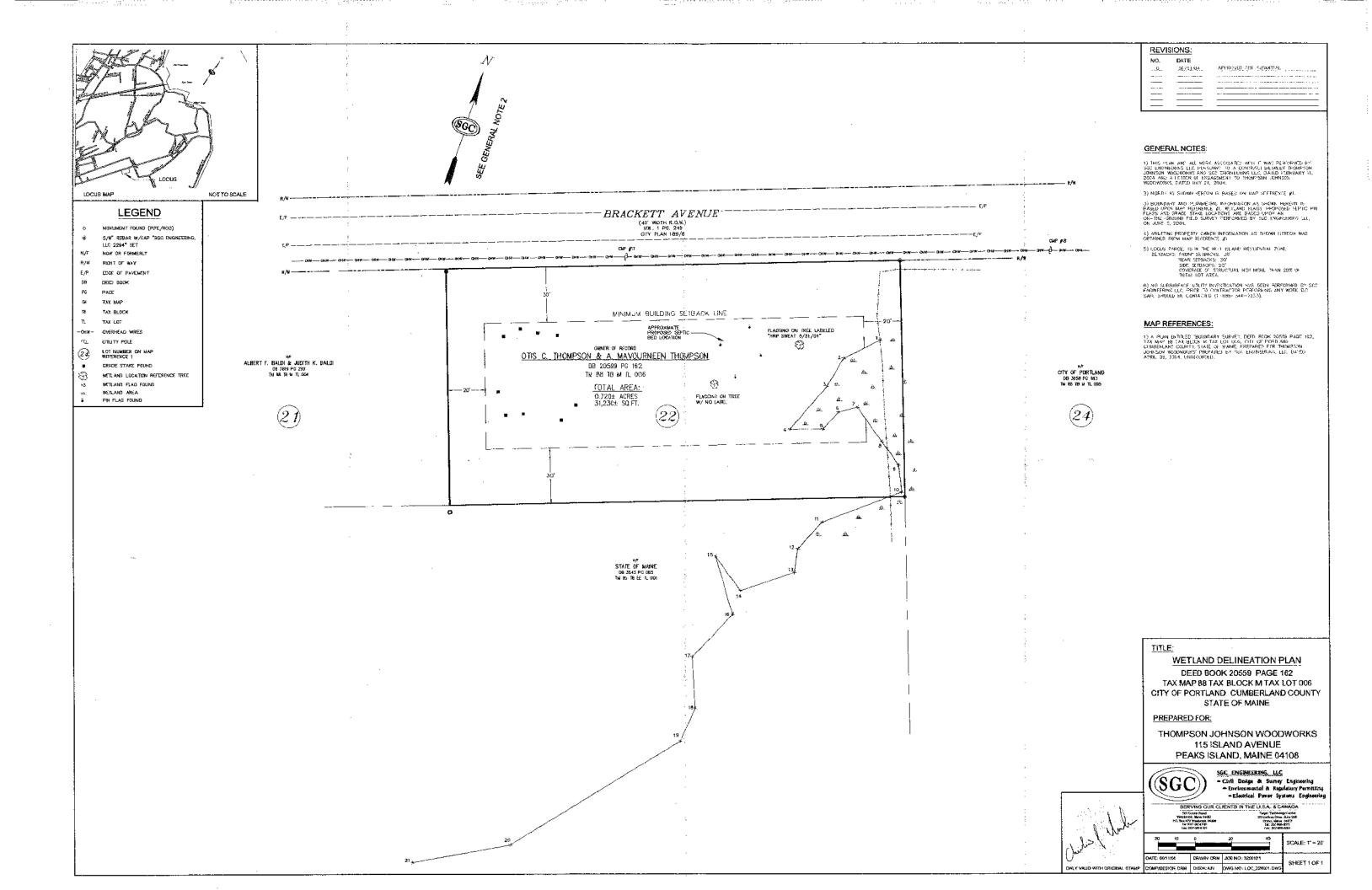
# Page One

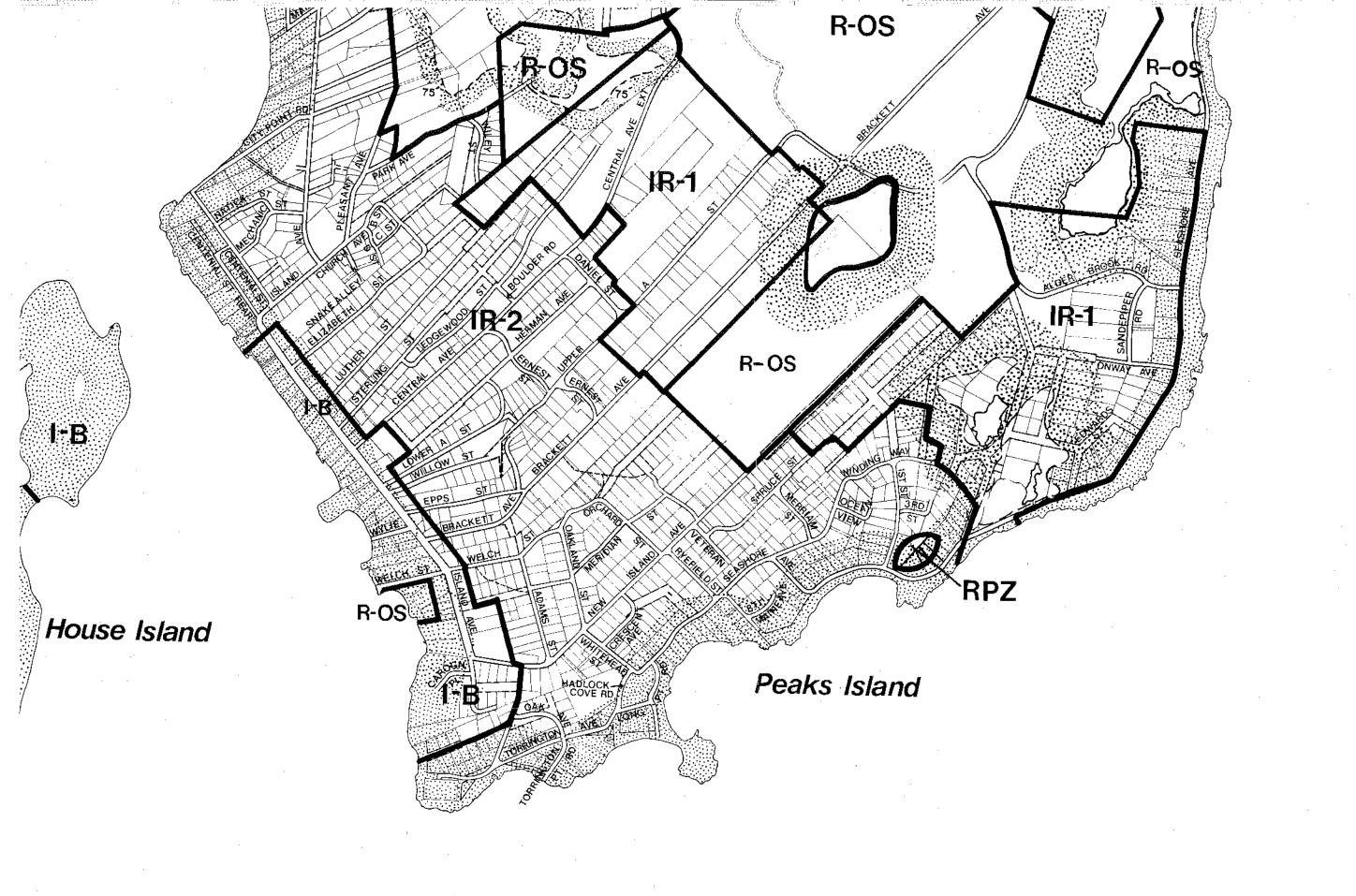
Notes

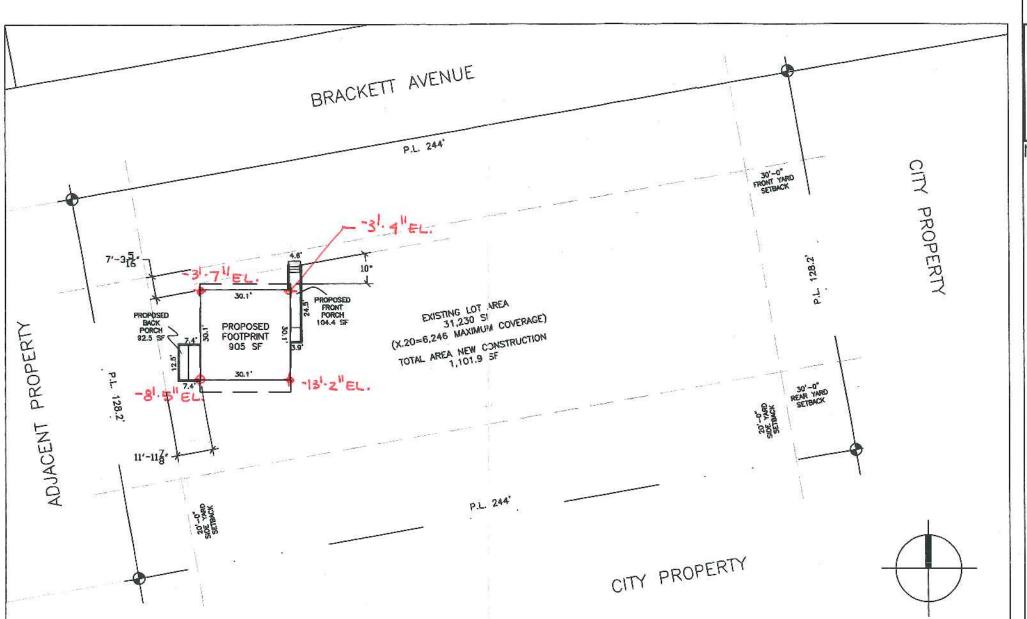
PLOT PLAN (revised)

PROJECT
THOMPSON RESIDENCE

REVISED 4.28.04 DATE 3.11.04 6.17.04 DRAWN BY SCALE 1/32"=1'-0" TEM







THOMPSON JOHNSON WOODWORKS

II5 ISLAND AVENUE PEAKS ISLAND ME 04108 207.766.5919

# Page One

Notes

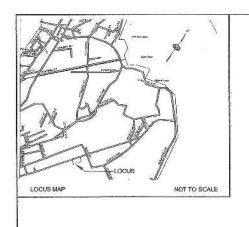
PLOT PLAN



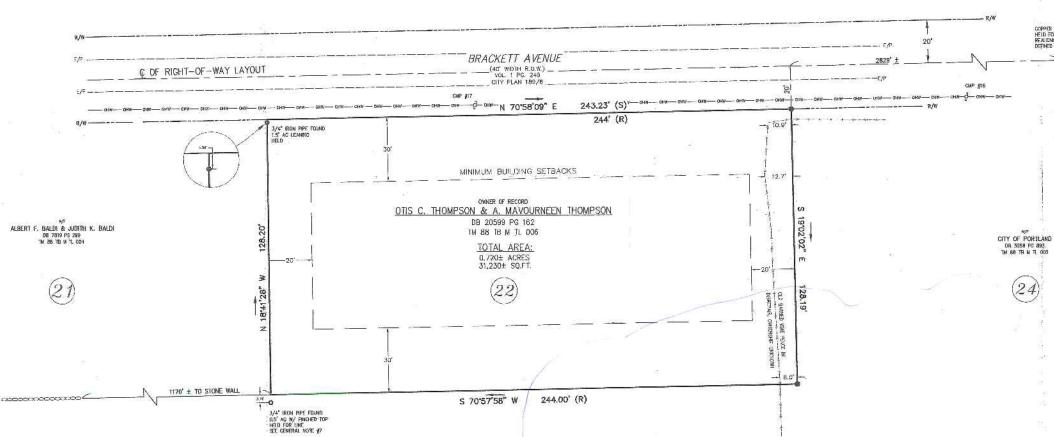
PROJECT
THOMPSON RESIDENCE

DATE REVISED 4.13.04

SCALE DRAWN BY 1/32"=1'-0"







STATE OF MAINE



- MONUMENT FOUND (PIPE/RCO)
  - BOUND FOUND (GRANITE/CONCRETE)
- 5/8" REBAR W/CAP "SGC ENGINEERING.
- LLC 2294" TO BE SET
- (S) SURVEY
- (R) RECORD
- N/F NOW ON FORMERLY
- R/W RIGHT OF WAY
- DE DEED BOOK
- PG PAGE
- TM TAX MAP
- TAX BLOCK L TAX LOT
- AG ABOVE GRADE
- 000 STONE WALL
- OHW- OVERHEAD WIRES
- Q. UTILITY POLE
- 24) LOT NUMBER ON MAP REFERENCE 1

COPPER BOLT IN CONCRETE, MONUMENT HELD FOR BRACKETT AVENUE. REALCOMMENT OF BRACKETT AVENUE IS DEFINED IN MAP REFERENCE 2.

MAP REFERENCES:

1) A TUAN ETITLES "PLAN EST

REVISIONS:

GENERAL NOTES:

04/06/04

APPROVED FOR SUBMILIAL

1) THE PLAN AND ALL WORK ASSOCIATIO MITH IT WAS PERFORMED BY SEC ENGINEERING LICE, PRESELVANT TO A CONTRACT WITH THOMPSON ADDRESS FROM SCO ENGINEERING LICE DATED PERFORMS IT. 2004.

2) NORTH AS SHOWN HORDON IS REFERENCED TO STATE PLANE, MAINF WEST COORDINATE SYSTEM, MAD 27 BASED ON GPS OBSERVATIONS.

2) BOUNDARY AND PLANMETRIC INFORMATION AS SHOWN HEREON IS THE FEGULT OF AN ON-THE-GROUND FELD SURVEY PERFURATED BY SCC PROSECTION LCC, ON FEBRUARY 24, 2014 AND FEBRUARY 27, AND MARCH 23, 2004.

4) ABUITING PROPERTY CHINER INFORMATION AS SHOWN HEREON WAS CITAMINED FROM THE CITY OF PICKERAND, MAINT TAX ASSESSOR RECORDS AT THE TIME THE SURVEY WAS PERFORMED.

6) NO SUBSURFACE UTLITY INVESTIGATION HAS BEEN PERFORMED BY SOFT ENGINEERING I'C. PRIOR TO CONTRACTOR PERFORMING ANY WORK DIG SAFE SHOULD BE CONTACTED.

7) MAP REFERENCE 5 IS AN UNRECORDED BOUNDARY SURVEY OF LOT QUESTION AT THE CITY OF PORTLAND PUBLIC MODRES PILEASE SE ADMISSIO, SAID DELMOARY SHAREY HOURS THE \$74" FROM THE HOURS AS THE SOUTH LOT CONTRET OF LOT QUE

COURS MARCEL IS IN THE IR-THE LAND BESIDENTIAL ZONE.
SE BACKS: FROM THE BRACKS: 30"
SIDE SE BACKS: 40"
COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT WORD THAN 2002 OF BITAL TOT AGE.

\*\*COMPAGE OF STRUCTURE HOT AGE.

\*\*COMPAGE OF STRUCTURE

1) APELAN ERITILEU "PLAN ESTA", OF MARY BRACKETT, PEAKS ISLAND AS DIMIZED BY ORDER OF PROBATE!, INJUTIO WARCH 1889, RECORDED AT PIECLAY OF PERHAMPL PUBLY WORKS, A DOPY OF THE FUNN MILE NO PUBLY ANCLES OF DISTANCE IS RECORDED IN THE COMPENSABILE COUNTY PERSONAL OF DISTANCE IN PLAN DOOR (12, PAGE 10).

2) A PLAN ENTITIFE. "RELOCATION OF BRACKET AVE. PEAKS "SLAND". BY: CITY ENCORER, CATED 1915 AND RECORDED IN THE CITY ENCORER'S ARCHIVES PLAN 18978.

3) A PLAN ENTITIES "PLAN OF BRACKETT AND BLECKK ENGLE, FRAKS SEARCE BY: WM. S. FOWERDS C.E., DATED JUVE 1872, AND RECOKORD IN THE COMMERCIAND COUNTY RESISTING OF DRESS N. PLAN. BOOK N. PAGE 45.

 A PLAN ENTITLED: "PROPOSED CORRECCION OLAND AVENUE" AS-RECORDED IN THE CITY ENGINEER'S ARCHIVES PLAN 363/17.

5) A PLAN ENTITLED, "STANDARD BOUNDARY SJRWEY AS SITE PLAN FOR PROPERTY LOCATED ON SHACKET A VENUE, PRIASS ISLAND, PORTLAND, MARIE, FOR JUSTIE & MISLAND BOARD STOOMNED ENTITLES FROM LOCATED GLIP TO LATER GRAPE AND RECORDED IN THE CITY ENGINEER'S ARCHIVES HAND.

c) A PIAN ENTITLED: "RIGHT-OF-WAY SURVEY FOR WEIGH STREET AND ISA ARIA ANTHUE ON PEARS SELAND, ARREST PREJUDIANANCE RECURS OF PORTLAND, PULIC WORKS DEPARATION, ISAGERBRING SECTION, DATTO JUNE 51, 2005. PLAN RECEIVED FROM CITY OF PORTLAND PUBLIC WORKS DEPARTMENT.

APR 2 0 2004

### TITLE:

BOUNDARY SURVEY
DEED BOOK 20559 PAGE 162
TAX MAP 88 TAX BLOCK M TAX LOT 006
CITY OF PORTLAND CUMBERLAND COUNTY
STATE OF MAINE

PREPARED FOR:

THOMPSON JOHNSON WOODWORKS 115 ISLAND AVENUE PEAKS ISLAND, MAINE 04108



12 Westbrook Common, 2nd Floor Westbrook, Maine 04092 Phone: 207-856-0006 & Fax: 207-856-0007 E-Mail: sgc@sgceng.com

20'	
SHEET 1 OF 1	

