DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND



BUILDING PERMIT

This is to certify that ANTHONY & JUDY SAVASTANO

Job ID: 2011-03-586-SF

Located At 60 NANCY

CBL: 083 - C - C - 001 - 001 - -

MAR 2 9 2011

CITY OF PORTLAND

has permission to Install a new 16' octagon gazebo

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY.
PENALTY FOR REMOVING THIS CAR

39 Congress Street, 0410		(32)				
Job No: 2011-03-586-SF	Date Applied: 3/14/2011		CBL: 083 - C - C - 001 - 00	01	MAR 2	9 2011
Location of Construction: 60 NANCY LANE, G.D.I.	Anthony : Judy SA	VASTANO	Owner Address: 2983 HOLIDAY CT	,	CITY OF P	Phone:
				A - CALIFORNIA 9	95037	766-2839
Business Name:	Contractor Name: Amish Country Gazebo		Contractor Addre	ess: , Manheim, PA 17545	5	Phone:
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone:
Past Use:	Proposed Use:		Cost of Work:	fee 11 1	90	CEO District:
Single family	Single family build a octagon gazebo	16'	Fire Dept:	Approved Denied N/A		Inspection: Use Group: Uf Type: 5B TRC-2009 Signature: A
Proposed Project Descripti 60 Nancy Lane Great Diamond		azebo		ties District (P.A.	D.)	3/28/11
Permit Taken By: GG				Zoning Appro	oval	
Federal Rules. 2. Building Permits do no septic or electrial work 3. Building permits are v	eting applicable State and of include plumbing, c. oid if work is not started of the date of issuance. invalidate a building rk.	Shorelands Wetlands Flood Zo Subdivisi Site Plan Maj Date: CERTIFI or that the propo	me A4 2000 ion Min _MM CATION 3/24 osed work is authorized		Not in Dis Does not in Dis Requires in Approved in Approved in Denied in Date: And and that I have been a	st or Landmark Require Review Review w/Conditions
e application is issued, I certify that enforce the provision of the code(t the code official's authorized re		15.05		157	

DATE

VTayes d

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location / Address of Construction: / A	11-	10 10 1	<i>O</i> :	
Location/Address of Construction: 60 Total Square Footage of Proposed Structure/	NANCY Area	Square Footage of Lot	UIA!	Number of Stories NA
2/2 sf +/-	THE	6 ACLES +/-		GAZEBO
Tax Assessor's Chart, Block & Lot	Applica	nt *must be owner, Lessee or F	Buyer*	Telephone:
Chart# Block# Lot#	Name	MAHOM & JUDY SAVAS	TANO	209-966-2839
683 CC 001	Address	60 NANY LANE		Cell: 408-710-708
034		te & Zip Portlano, ME	04112	2011. 100-110 100
Lessee/DBA (If Applicable)	0.000	ILING ADDRESS	Co	ost Of
NA	Name	ANTHONY TJUDY SAVA	taus	ork: \$ 17,010
		PO BOX 7957		of O Fee: \$_ <i>MA</i>
	City, Sta	te & Zip RHLAND, ME 0411.	2 To	otal Fee: \$
	Po	KILAND, TE 0411.		***
	utside	SittiNG-AREA If yes, please name NA	nL	AR 1 2011
Project description: NA 16 OLTA	GON ON			
,		2	Dept. of	Building Inspections
Contractor's name: AMSH COUNT	\sim	AZEBO	City	(LEON)
Address: 340 NOSTETTER A		سار اسل	_	6120
City, State & Zip <u>MANHEIM, PA</u>	·	545	_	hone: <u>800-700-177</u>
Who should we contact when the permit is re				_
Mailing address: Po Box 7957,	PORTL.	AND, ME 04112	_	201-166-2839
Please submit all of the information	n outline	d on the applicable Che	cklist.	Failure to
do so will result in th	ne automa	atic denial of your perm	it.	
order to be sure the City fully understands the				
y request additional information prior to the s s form and other applications visit the Inspec				
rision office, room 315 City Hall or call 874-8703.		A	6 —,	
ereby certify that I am the Owner of record of the I have been authorized by the owner to make this of this jurisdiction. In addition, if a permit for whorized representative shall have the authority to visions of the dodes applicable to this permit.	is application ork describe	as his/her authorized agent. I ag d in this application is issued, I ce	gree to co	onform to all applicable the Code Official's
gnature:	ter	Date: 02-09-201	/	
This is not a permit you may	-			issued

Job Type:

New Single Family

Job Description:

Pin Value:

60 Nancy Lane Great Diamond Island Job Year:

2011

Building Job Status Code:

In Review

Tenant Name:

Job Application Date:

Public Building Flag: N

Tenant Number:

Estimated Value:

17,000

Square Footage:

Related Parties:

ANTHONY SAVASTANO

Property Owner

- Amish Country gazebo Amish Country Gazebo

GENERAL CONTRACTOR

Job Charges

Fee Code Description

Charge **Amount**

Permit Charge **Net Charge** Adjustment Amount

Payment Date

Receipt Number **Payment Amount**

Payment Adjustment Amount

Net Payment Amount

Outstanding **Balance**

Location ID: 12322

Location Details

Alternate Id **Parcel Number** Census Tract GIS X GIS Y GIS Z GIS Reference Longitude Latitude 083 C C 001 001 -70.200695 43.672597 S06085

Location Type Subdivision Code Subdivision Sub Code Related Persons Address(es)

1

60 NANCY LANE

Fire Zone **Inside Outside Location Use** Variance **Use Zone Code** District **General Location** Inspection Area Jurisdiction Code Code Code Code Code Code Code Code NOT DISTRICT 1 GREAT DIAMOND SINGLE FAMILY Brane APPLICABLE **ISLAND**

Structure Details

Structure: 16' Octagon Gazebo

Occupancy Type Code:

Structure Type Code Structure Status Type Square Footage Estimated Value **Address** 60 NANCY LANE Single Family

Longitude Latitude GIS X GIS Y GIS Z GIS Reference

User Defined Property Value

Permit #: 20111841

Permit Data

Sayle

Job Summary Report Job ID: 2011-03-586-SF

Report generated on Mar 14, 2011 12:32:00 PM

Page 2

Location Id	Structure Description	Permit Status	Permit Description	Issue Date	Reissue Date	Expiration D	ate		
12322	16' Octagon Gazebo	Initialized	new 16' octagon gazebo						
				Inspection	n Details				
Inspection Id	Inspection Type In	spection Result S	Status Inspection State	us Date Sch	neduled Start T	imestamp F	Result Status Date	Final Inspection Flag	
				Fees D	etails			2 2	
Fee Code Descriptio		Permit Charge Adjustment	e Permit Charge Remark	Adj Pay	ment Re		Payment Pay Amount	ment Adjustment Amount	Payment Adj Comment

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.
- 1. Footings/Setbacks
- 2. Final at completion of work

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

Assessor's Office | 389 Congress Street | Portland, Maine 04101 | Room 115 | (207) 874-8486

City Home

Departments

City Council

E-Services Ca

Jobs

This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information:

Services

Land Use Type Property Location 083C C001001 SINGLE FAMILY 60 NANCY LN

Applications

Owner Information

SAVASTANO ANTHONY & JUDY-MARIE JTS 2983 HOLIDAY COURT

MORGAN HILL CA 95037

Doing Business

Mane

Book and Page Legal Description

83C-C-1 NANCY LN 60

Tax Relief

Q & A

.

NANCY LN 60 GREAT DIAMOND ISLAND

255200

Tax Roll

Current Assessed Valuation:

TAX ACCT NO. 12322

OWNER OF RECORD AS OF APRIL 2010 SAVASTANO ANTHONY & JUDY-MARIE JTS

browse city services a-z

 LAND VALUE
 \$409,600.00

 BUILDING VALUE
 \$298,900.00

 NET TAXABLE - REAL ESTATE
 \$708,500.00

2983 HOLIDAY COURT MORGAN HILL CA 95037

browse facts and links a-z TAX AMOUNT \$12,696.32

Any information concerning tax payments should be directed to the



Best viewed at 800x600, with Internet Explorer

Building Information:

Card 1 of 1

Treasury office at 874-8490 or e-mailed.

 Year Bullt
 1900

 Style/Structure Type
 OLD STYLE

 # Stories
 1.5

 Bedrooms
 3

 Full Baths
 3

 Total Rooms
 7

 Attic
 NONE

Basement CRAWL
Square Feet 2700

View Sketch View Map View Picture



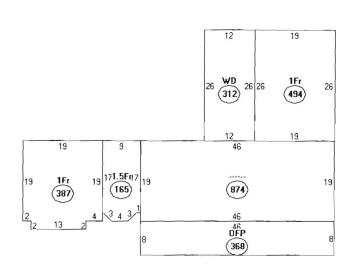
Sales Information:

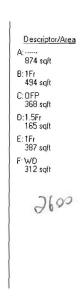
Sale Date 4/16/1985

Type
LAND + BUILDING

Price \$115,000.00 Book/Page 6733/20

New Search!







(1 pg fax)

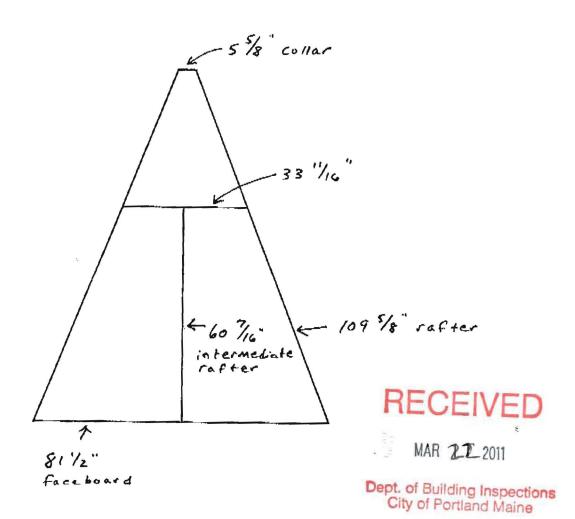
3/22/11

To: Jeanic Bourke

From: Leon Beiler

Re: Dinensions for 16' gazeto roof ponel

(All material = 2×6)



16'- Octagonal Majestic Gazebos for:

Manheim, PA 17545 340 Hostetter Rd. Amish Country Gazebos



340 Hostetter Rd Manheim, PA 17545

Drawing Index

Page 1 - Floor Framing Plan, Roof Page 3- Details Page 2- Cross Section Framing Plan

Page 4- Details

CRESTELL SIGTED
All noise do not increaserly upply due to differ and requirements on All noise do not increaser in its intended for relief only the simulated coding of the building. The contractor shall review all applicable local, state, and inches building. The contractor in the start of construction to excure building conformation, Aminh Country Gazeboo is not responsible for information particularly to the project if not shall only and building conformation particularly to the project if not shall or shall be approved by engineer of record.

THE PROPERTY.

Coverning Code:
Including, not limited for 2008 California ISO
A, Use Group Classification
U

A. Reod
A. Reod
B. Placer
B. Placer
C. Other
A. Reof See site note \$0
A. Reof See site note \$0
A. Reof See site note \$0
A. Thus Loads
A. Thus Loads
A. Thus Condus
A. Top Chord Live
B. Top Chord Live
C. Deldem Chard Live
D. Beldem Chard Live NO 3555 288 300

6. Whot Load
A. Baute Whot Speed (V)
A. Baute Whot Speed (V)
B. Whot Load Importance Factor (I)
C. Whot Espoeure Category Lessard roof 00 pg

200年文式2 no conc CHARGE MATIONS continuous diameter existing floor gauge hardware header concrete beam mil. milimeter
rith. milimeter
rith. milimeter
rith milimeter
rith not to eat
o/o on certer
pol pounds p
put pounds p
put pounds p
put pounds po
put pounds p
put p
put pounds p
put p
p milimples minimum not to ecale Bouthern Yellow Place pounds per square foot pounds per square inch on carrier pounds per cubic tool stairiosa stasi

1 General Requirements

A Structural wood members and connections shall be of sufficient size or capacity to carry at design loads without exceeding the atombies design values specified in The National Design specification for Wood Construction* (NDS), 1997 edition, and its "Quotelment" by the American Forset and Paper Association (AF-IPA).

B. Wood members used for load supporting purposes that have the grade mark of a lumber grading agency certified by the American Lumber

Dimension Lumber
 A. All tumber species, graded visually or mechanically, shall comply with the NDS
 by AP-IPA, and the "American Softwood Lumber Standard" (PS 20-94) by the US.

Dispartment of Commerce.

It The minimum grade and species for posts, beams, headers, and other primary altructural members what be 68 Southern Pine, urises specified otherwise.

C. Lumber used for secondary framing shall be 62 Spruce-Pine-Pic (SPP) or better.

D. Post frame headers shall be titro-span continuous beams with all multiple ply headers overlapping so that the but joints for each by do not occur at the same post.

E. Machanically laminated columns shall conform with ANSI/ASAE EP 559.

3. Pressure President (PP).

A. Pressure treatment for be performed according to the American Wood Pressurer's.

(AWPA) standards.

B. Pressure treated members shall have the inspection mark of an agency accredited by the

American Lumber Blandards Committee.

C. Preservative: Wolmattod L.

D. Mahaum waterborne's realizant relation shall be 0.4 pcf for members above ground, and
0.6 pcf for members in contact with earth.

E. Treat indicated flems and the following:

1. Wood members exposed to weather or head intestation.

2. Wood members in direct contact with earth or concrete,

3. Wood members exposed to high moleture content 05% for dimension tumber, 75% for guad.

4 Wood members less than 12 Inches above grade.

F. Field treat newly exposed wood where cutting, drilling or notching pressure treated further Q. Metal connectors used in treated wood shall be hol-dip galventzed as per ASTM ASS-Ois. 4. Connectors shall be designed and constructed according to the NDS by AFI-PA and shall

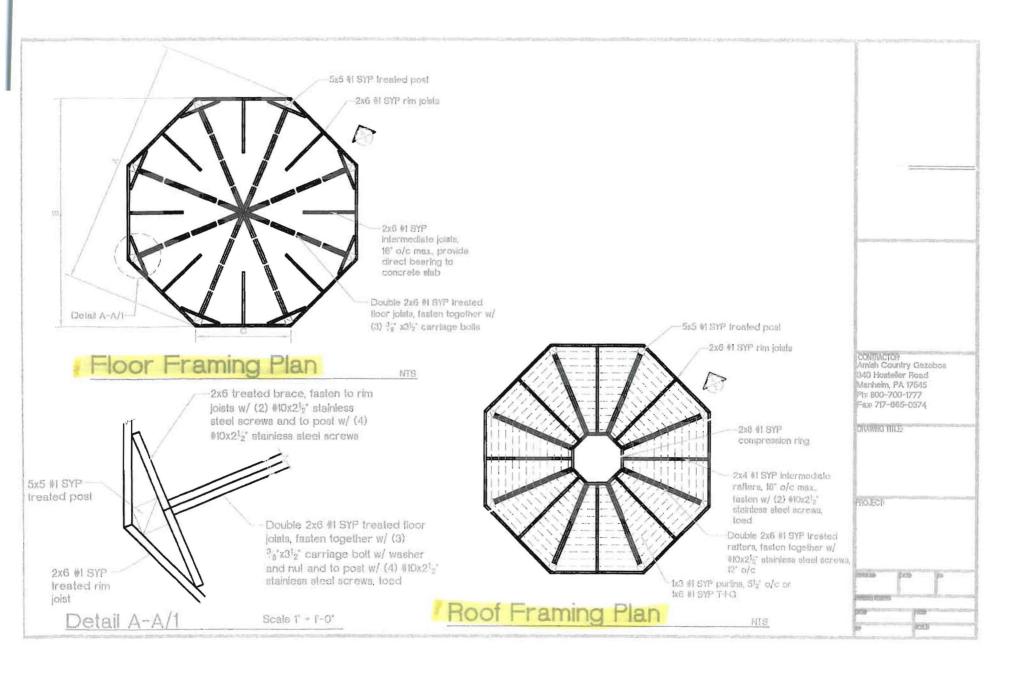
conform to control to the following the following control to the following.

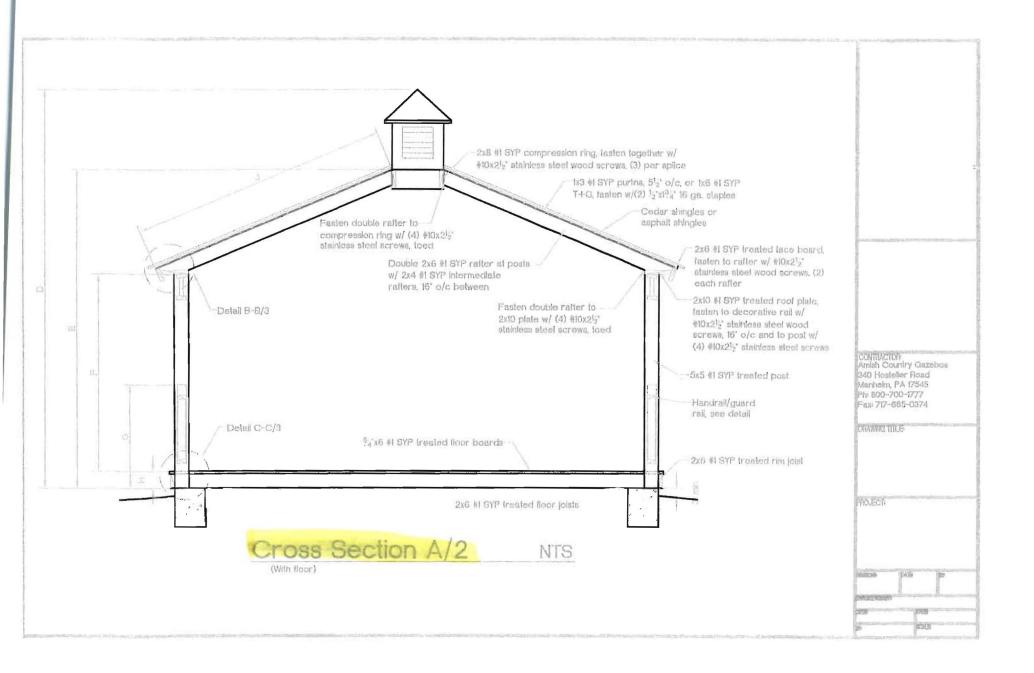
A. The minimum commedian shall be two 12 penny halls, or as detailed on the drawings.

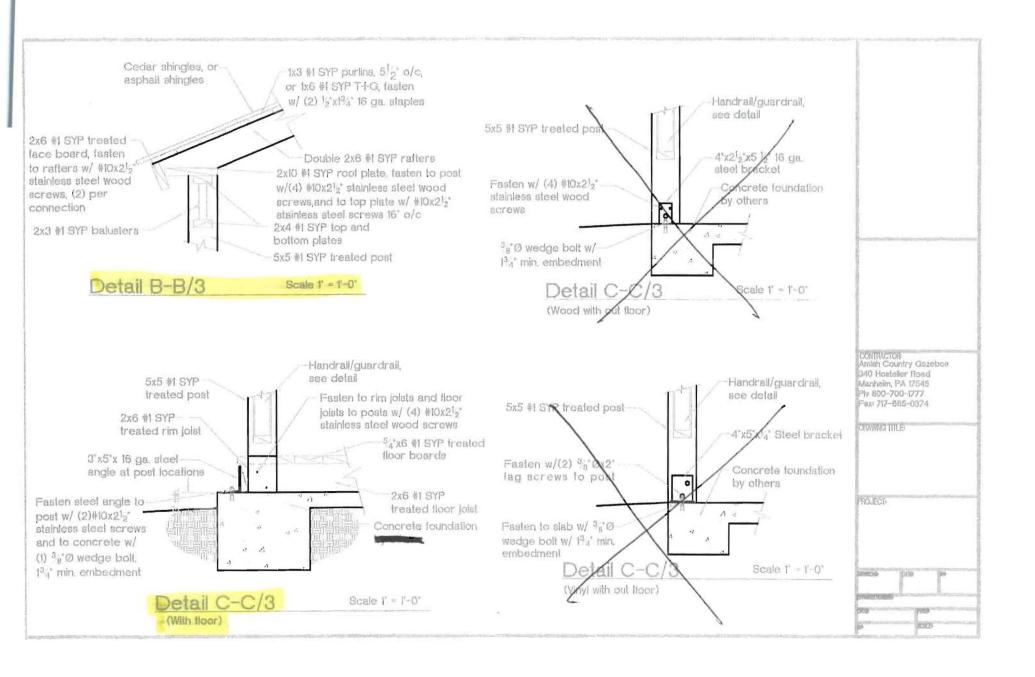
B. Other connections as per standard construction practice.

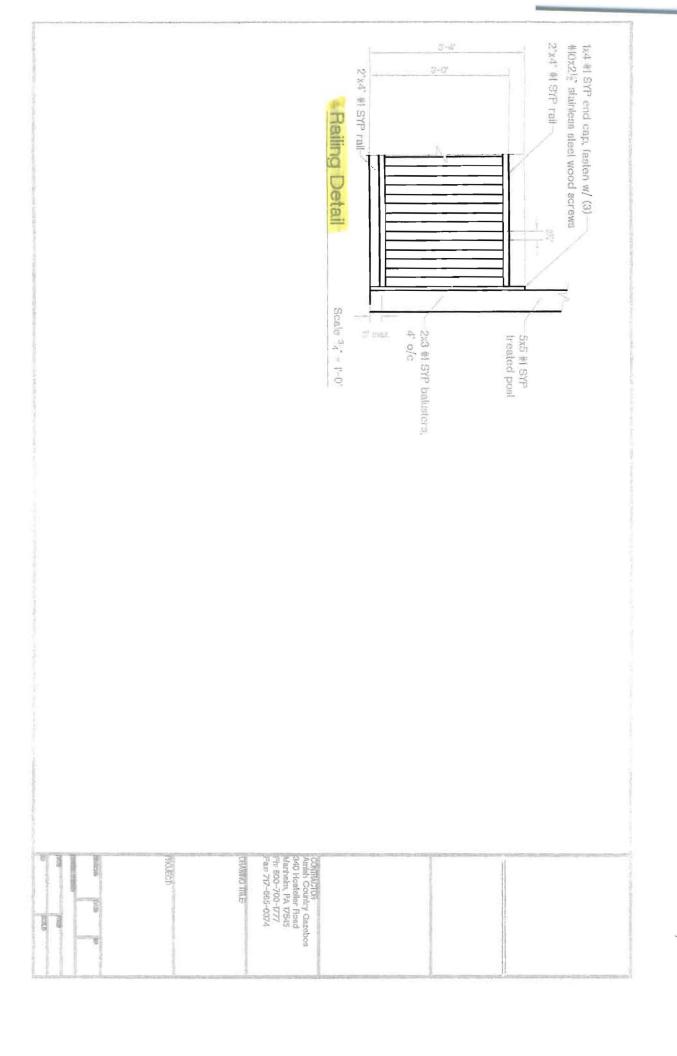
7	/lejestic	Style	Roof	Specifi	cations	and	Dime	nsic	อกล
Size	Α	œ	O	U	m	T	D	H	د
ČĮ.	207 ^{kg} /6*	.261	789%	1785/	15450	.96	42%	6)2"	106)(8
<u> </u>	23310/6	.913	(68	1851,	161/4	.56	42/2	-60	11917
20	259 Eu.	240"	97,66	1919	1675;	.55	4215	6);	1339.

Floor FRAMING PLAN & ROOF FRAMING PLAN



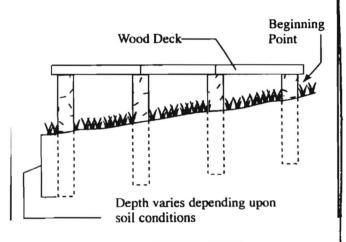


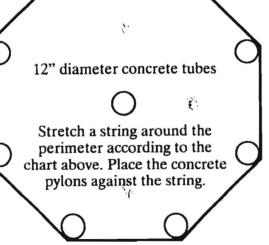




CONCRETE PYLONS

- 1. Dig 12" diameter holes at each octagonal point and in the center (9 holes total).
- 2. Beginning at the ground's highest point, plant a 12" diameter Quick-Form tube.
- 3. Securely plant the remainder of the tubes making sure the top of each is level with the top of the first tube that you planted in the ground.
- 4. Use rebar as needed.
- 5. Fill each tube with concrete and allow it to cure before placing your gazebo deck.
- 6. Use metal L brackets to secure the gazebo deck to the pylons.









TAX RECEIPT City of Portland, Maine P O Box 544 Portland ME 041120544 207-874-8856

Paid by: SAVASTANO ANTHONY &

Receipt#: 51657 / 941033
Batch: DJR 3/14/2011 00 JUDY-MARIE JTS Batch:

2983 HOLIDAY COURT Date paid: 3/14/2011

MORGAN HILL CA 95037

Account ID: 12322 Parcel Id 083C- C-001-001 60 NANCY LN REAL ESTATE TAX

Owner: SAVASTANO ANTHONY & 83C-C-1 ACCOUNT # S06085 NANCY LN 60

GREAT DIAMOND ISLAND GREAT DIAMOND ISLAND

255200 SF

 Value
 Rate
 Base
 Pen & Int
 Coll fee
 Total paid

 708500
 17.92000
 650.22
 22.94
 673.16
 708500 17.92000 650.22 708500 17.92000 6,348.16 2011 1 RE TAX 2011 2 RE TAX 6,348.16 6,998.38 22.94 Year total: 7,021.32

Printed: 3/14/11 11:43:23 Receipt total: 7,021.32

> Tender: VALIDATED DEP 7,134.54

Thank you for your tax payment; City of Portland, Maine Treasury Staff

TAX RECEIPT City of Portland, Maine P O Box 544 Portland ME 041120544

207-874-8856

Paid by: SAVASTANO ANTHONY &

Receipt#: 51657 / 941032 Batch: DJR 3/14/2011 00 JUDY-MARIE JTS Batch:

2983 HOLIDAY COURT Date paid: 3/14/2011

MORGAN HILL CA 95037

Account ID: 12306 Parcel Id 083C- A-002-001 NANCY LN REAL ESTATE TAX Owner: SAVASTANO ANTHONY & 83C-A-2 NANCY LANE

ACCOUNT # S06083 NICHOLAS ST

GREAT DIAMOND ISLAND GREAT DIAMOND ISLAND

12940 SF

 Value
 Rate
 Base
 Pen & Int
 Coll fee
 Total paid

 12400
 17.92000
 2.04
 .07
 2.11
 12400 17.92000 12400 17.92000 2011 1 RE TAX 111.11 2011 2 RE TAX 111.11 113.15 .07 113.22 Year total:

Printed: 3/14/11 11:43:22 Receipt total: 113.22

> Tender: VALIDATED DEP 7,134.54

Thank you for your tax payment; City of Portland, Maine Treasury Staff

Morgan Hill Post Office Morgan Hill, California 950379998 0568370176 -0096

02/10/2011

(800)275-8777

03:51:01 PM

	Sales R	eceipt	
Product	Sale	Unit	Final
Description	Qty	Price	Price
PORTLAND ME 0410 Zone-8 Priority Small Flat Rate 1.90 oz.	Mail		\$4.95
Expected Delive	rue Mon	02/14/	1
Delivery Confir	mation	Control of the control of	\$0.70 204210762
Issue PVI:			\$5.65
SAN RAFAEL CA 94 Zone-1 Priority Flat Rate Env			\$4.95
2 lb. 7.80 oz.			

Issue PVI:			\$4.95
T 1 1			A10. C0
Total:			\$10.60
Paid by:			
Cash			\$50.00
Change Due:			-\$39.40
Order stamps at 1-800-Stamp24. to print shippin For other inform	Go to U g label ation c	SPS.com/ s with p all 1-80	clicknship ostage. 10-ASK-USPS.
Get your mail wh with a secure Po			

Bill#: 1000403557647

Clerk: 08

All sales final on stamps and postage Refunds for guaranteed services only Thank you for your business

a box online at usps.com/poboxes.

HELP US SERVE YOU BETTER

Go to: https://postalexperience.com/Pos

TELL US ABOUT YOUR RECENT POSTAL EXPERIENCE

YOUR OPINION COUNTS

Customer Copy

MAI/ED 2-10-2011



DELIVERED to CHY HALL-ROOM 315
389 CONGRESS, PORTLAND, SE ATTN ANN
2-14-2011
AT 12:05 PM

CONFIRMED WITH POST OFFICE

SAVASTANO - GREAT DIAMOND ISAND GALEOU PERMIT
PAGE 1 - MailiNE Topy configuration & Delivery Tryly Configuration
PAKEZ- BUILDING PERMY APPLICATION PAKEY- FLOOR & ROOF FRANING PLAN (PAKE)
PAGES- CLOSS SECTION PLANS (PAGES) PAGES- DETAILED DEPOSITIONS (PAGES) PAGE 7- RAILING-DETAILS (PAGES)
PAGES - CONCRETE P/low DELDIS (PAGES) PAGE 9 - PROPERTY SETERULS (PAGES)
9 PAHS BEC'DON!
By:

SAVASTANO - GREAT DIAMOND ISAND BALEDO PERMIT PAGE 1 - MAILING TONI CONFIRMATION & DELIVERY THIS CONFIRMATION PAGE - BUILDING PERMIT HOPPICATION PAGE - FLOSS SECTION PLANS (PAGE) PAGE - DETAILED DEADINGS (PAGE) PAGE 7 - RAILING DETAILS (PAGE) PAGE 7 - RAILING DETAILS (PAGE) PAGE 9 - PROPERTY SETERUSS (PAGE)

FLOOD HAZARD DEVELOPMENT APPLICATION

Portland , Maine

(All applicants must complete entire application)

[60.3(e)]

	, Maine, f	or development as	nt Permit as required under Article II of the Floodplain Management s defined in said ordinance. This permit application does not preclude the
Owner: July A	Athony Savi	istano	Address: 60 Nany Lave
Owner: July : A Phone No.: 760	-2839		Portland, ME 04112
Applicant: Sam a			
Phone No.:			
Contractor: Amish	Country Ga	2elo	Address: 340 Hash for Pd.
Phone No.: 1-600	- 700-177	n (Liz)	Marking PA 17545
LEGAL DESCRIPTIO	N		
Is this part of a subdivisi	ion? □ Yes 🗷 No	If yes, give th	e name of the subdivision and lot number:
Subdivision:			Lot #:
Tax Map: Chart 08	isc Block	s C	Lot #:
Address: 60 Na. Street/I	Road Name		
Zip Code: Great D Town/2	Zip Code	ind	
General explanation of pr	roposed developm	ent: build	16' octagos Garabo
Estimated Value of Propo	osed Development	:	\$ 17,000
Proposed Lowest Floor el	levation [for new o	or substantially in	proved structure]: N/A mordandonat.
OTHER PERMITS			
	d from State or Fe are these other per		9? □ Yes ☑ No □ Not Applicable
Development Act, 1	Metallic Mineral I	Exploration, Adva	ted to: ME/DEP/Natural Resource Protection Act, Site Location of anced Exploration and Mining; USACE/Section 9 &10 of the Rivers Federal Energy Regulation Commission.
SEWER AND WATER			
Sewage Disposal:	☐ Public☐ Existing	☐ Private ☐ Proposed	□ Not Applicable Type
Water Supply:	□ Public	☐ Private	B-9

LOCATION	eted by Municipal Official)
Flooding Source (name of river, pond, ocean, etc.): Ocean	
□ V1-30 Zone □ VE Zone □ AE Zone ☑ A1-30 Zone	
FRINGE FLOODWAY (1/2 width of floodplain in A	Zone)
Base Flood Elevation (bfe) at the site 11 NGVD [Required for	New Construction or Substantial Improvement]
Lowest floor elevation of proposed or existing structureNG	VD [Required for New Construction or Substantial Improvement]
If proposed development is in an AE or A1-30 Zone and cross section reference letter and elevation of base flood at	
Cross Section Letter Base Flood Elevation	
Above Site Above Site Below Site Below Site	
Basis of unnumbered A.Zone bfe determination: □ From a Federal Agency: □ USGS □	USDA/NRCS .□ USACE □ Other
	Other
☐ Established by Professional Land Surveyor	C/RAS □ HEC II □ HY 7 □ TR20 □ TR55 □ Quick-2
□ Oth	
☐ Highest Known Water Level	
□ Other (Explain) VALUE	
If the development involves work on an existing structure, enter the \$ 298,500	e Market Value of existing structure before improvements:
☐ New Construction or Substantial Improvement	provement or minor addition to existing development
	provement or minor addition to existing development
TYPE OF DEVELOPMENT	
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development	requested and complete information for each applicable line:
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure Dimensions	requested and complete information for each applicable line: Cubic Yards
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure Dimensions	requested and complete information for each applicable line: Cubic Yards
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure 1b. Add to Structure	requested and complete information for each applicable line: Cubic Yards 7. Filling ¹ 8. Dredging
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure Dimensions	requested and complete information for each applicable line: Cubic Yards 7. Filling ³ 8. Dredging 9. Excavation
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure 1b. Add to Structure 1c. Renovations/repairs/maintenance	requested and complete information for each applicable line: Cubic Yards 7. Filling ³ 8. Dredging
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure 1b. Add to Structure 1c. Renovations/repairs/maintenance 2. Non-Residential Structure 2a. New Structure 2b. Add to Structure	requested and complete information for each applicable line: Cubic Yards 7. Filling³ 8. Dredging 9. Excavation 10. Levee
TYPE OF DEVELOPMENT Check the appropriate box to the left of the type(s) of development 1. Residential Structure 1a. New Structure 1b. Add to Structure 1c. Renovations/repairs/maintenance 2. Non-Residential Structure 2a. New Structure 2b. Add to Structure 2c. Renovations/repairs/maintenance	requested and complete information for each applicable line: Cubic Yards 7. Filling³ 8. Dredging 9. Excavation 10. Levee 11. Drilling Number of Acres
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FLOOD HAZARD DEVELOPMENT PERMIT

For Minor Development

Partial, Maine
(For Development not considered a Substantial Improvement)

Management Ordinance of	velopment in a Special Flood Hazard Area as defined uately anchored to prevent flotation, collapse, or laterathe effects of buoyancy, be constructed with material minimize flood damage. This permit is issued based on
Tax Map: 083C - C Lot #: 00	
Project Description: build 16 octors gardo	
The permittee understands and agrees that:	
 The permit is issued on the representations made herein and on the application. The permit may be revoked because of any breach of representation; Once a permit is revoked all work shall cease until the permit is reissued of the permit will not grant any right or privilege to erect any structure or us manner prohibited by the ordinances, codes, or regulations of the municipe. The permittee hereby gives consent to the Code Enforcement Officer to enthe Floodplain Management Ordinance; The permit form will be posted in a conspicuous place on the premises in. The permit will expire if no work is commenced within 180 days of issuant. I hereby certify that all the statements in, and in the attachments to this permit proposed development project.	or a new permit is issued; se any premises described for any purposes or in any pality; nter and inspect activity covered under the provisions of plain view; and, nce. are a true description of the existing property and the
or Ambara Signature	
Authorized Agent: Signature	Date:
Issued by:	Date:
Permit #:	
D 14	

Attach a Site Plan - Drawn to scale with north arrow.

- Show property boundaries, floodway, and floodplain lines.
- Show dimensions of the lot.
- Show dimensions and location of existing and/or proposed development on the site.
- Show areas to be cut and filled.

Attach Statement - describing in detail how each applicable development standard in Article VI will be met.

For New Construction or Substantial Improvement also show:

- Existing and proposed grade elevations adjacent to the walls of the structure done by a Professional land Surveyor, Architect, or Engineer.
- Location and elevation of temporary elevation reference marks on the site.

Special Note:

Substantial Improvement is defined as any reconstruction, rehabilitation, addition or other improvement of a structure, the cost of which equals or exceeds 50 percent of the market value of the structure before the start of construction of the improvement. Please refer to the floodplain management ordinance, Article XIV, for more complete definitions of New Construction and Substantial Improvement.

Structures in Velocity Zones are not permitted on fill or excavations. Structures must be built on open foundation systems, i.e., columns, piles, posts. Certification of structural design, specifications, plans and construction methods completed by a Professional Engineer or Architect shall accompany the application as required in Article VI.L.3. of the floodplain management ordinance.

The applicant understands and agrees that:

- The permit applied for, if granted, is issued on the representations made herein;
- Any permit issued may be revoked because of any breach of representation;
- Once a permit is revoked all work shall cease until the permit is reissued or a new permit is issued;
- Any permit issued on this application will not grant any right or privilege to erect any structure or sue any premises described for any purposes or in any manner prohibited by the ordinances, codes, or regulations of the municipality;
- The applicant hereby gives consent to the Code Enforcement Officer to enter and inspect activity covered under the provisions of the Floodplain management Ordinance;

I hereby certify that all the statements in and in the attachments to this application are a true description of the existing property and

- If issued, the permit form will be posted in a conspicuous place on the premises in plain view; and,
- If issued, the permit will expire if no work is commenced within 180 days of issuance.

Thereby certify that an the statements in, and in the attachments to this applica	mon are a true description of the existing property and
the proposed development project.	
Owner: Signature or	Date: 3/24/2011
Authorized Agent:Signature	Date:
(This section to be completed by Mur	nicipal Official)
Date: Submitted; Fee Paid; Reviewed by CEO	; Reviewed by Planning Board
Permit # Issued by	Date

Maine Floodplain Management

Decision Tree for Flood Hazard Development Permits

Please check appropriate boxes.

If yes, go to page 2.

If no, no flood hazard permit required.

(A completed copy of this form should accompany each Flood Hazard Development Permit Application file)

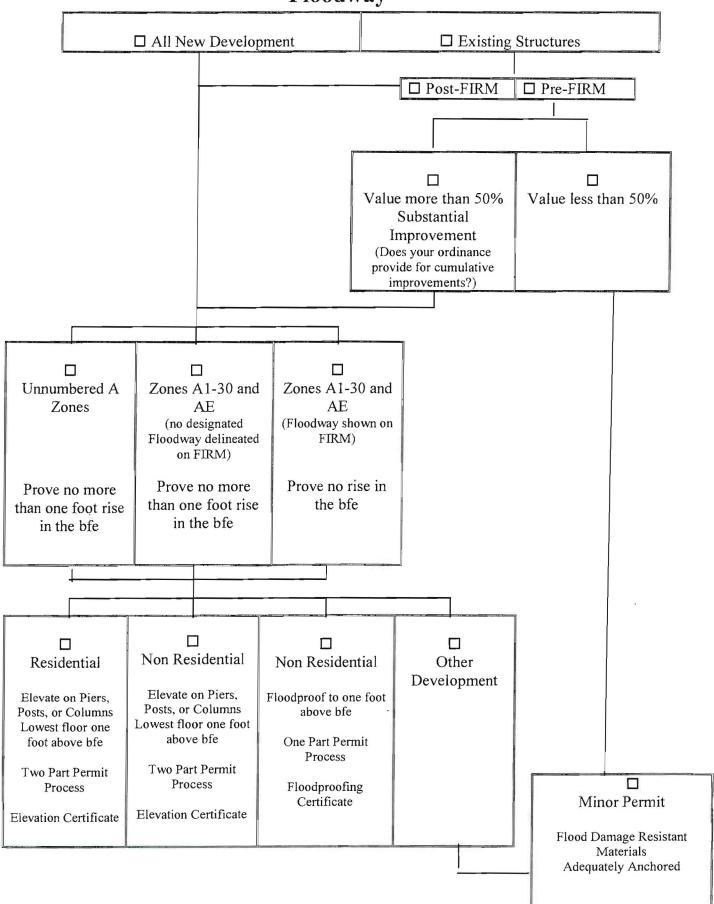
Are other permits required (i.e., federal or state)?

\square If yes, advise applicant of what additional permits are needed.
☐ Request copy for attachment to Flood Hazard Development Permit Application. [Application may be made but permit shall not be issued until other permits are provided.]
Go to section 2.
☐ If no, proceed with Flood Hazard Development Permit Application. Go to section 2.
Section 2
Is the development in a Special Flood Hazard Zone A, A1-30, AE, or AH bunot in the floodway¹? ☐ yes ☐ no If yes, go to page 3. If no, continue.
Is the development in Zone AO? ☐ yes ☐ no If yes, go to page 4. If no, continue.
Is the development in the Floodway? ☐ yes ☐ no If yes, go to page 5. If no, continue.
Is the development in Zone V1-30 or VE? yes no If yes, go to page 6. If no, start over.

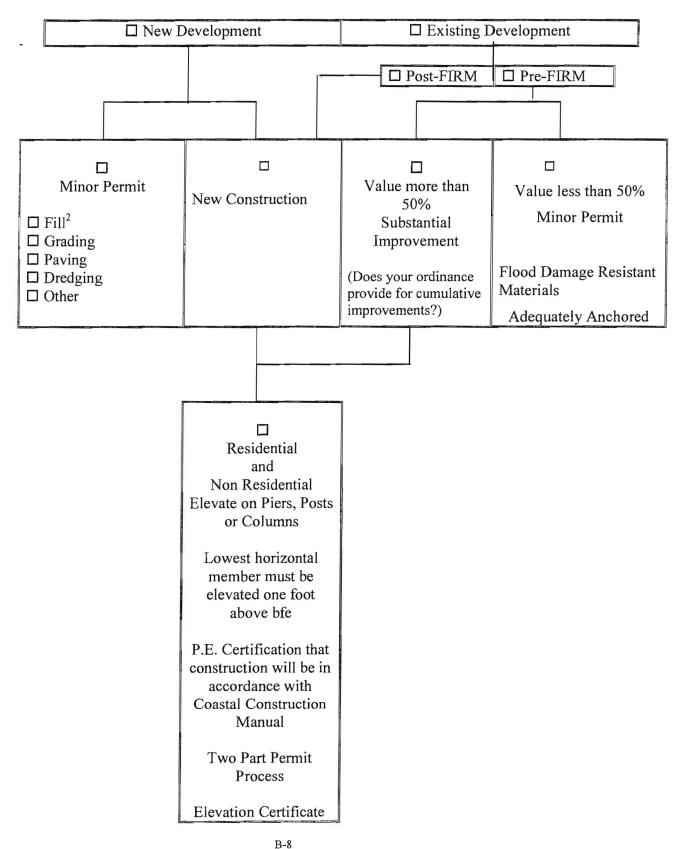
¹ In Unnumbered A-Zones for riverine areas, the floodway is considered to be ½ the width of the floodplain as measured from the water's edge to the upland limit of the floodplain measured perpendicular to the stream or river.

B-4

Floodway



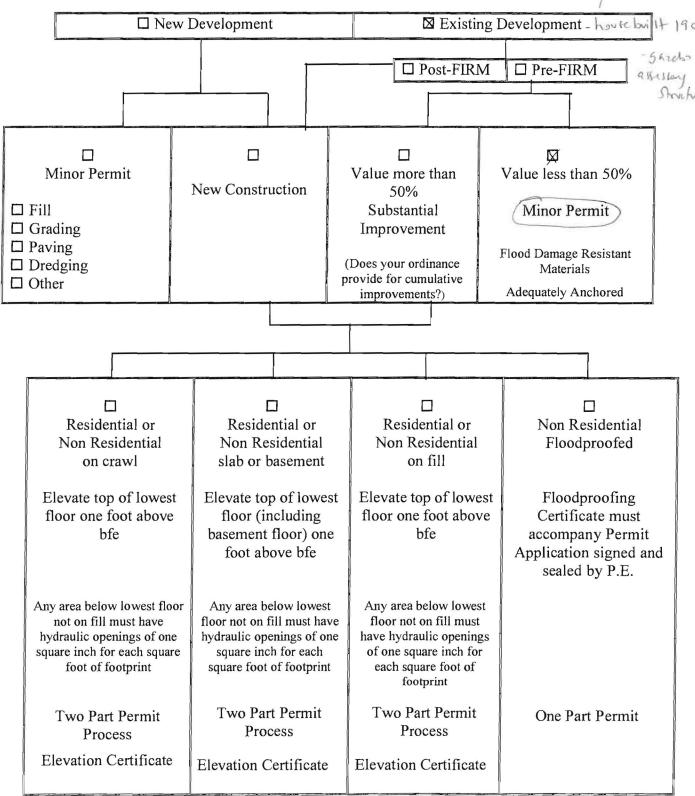
V1-30 and VE Zones



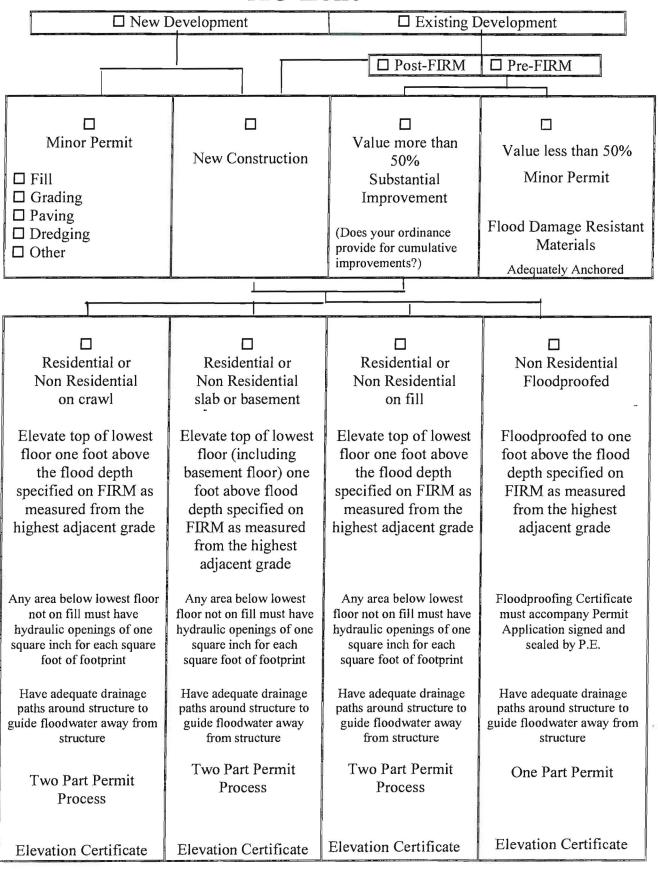
² Not for construction of a walled and roofed structure.

A, A1-30, AE and AH Zones [Not in Floodway]

298, 900 value

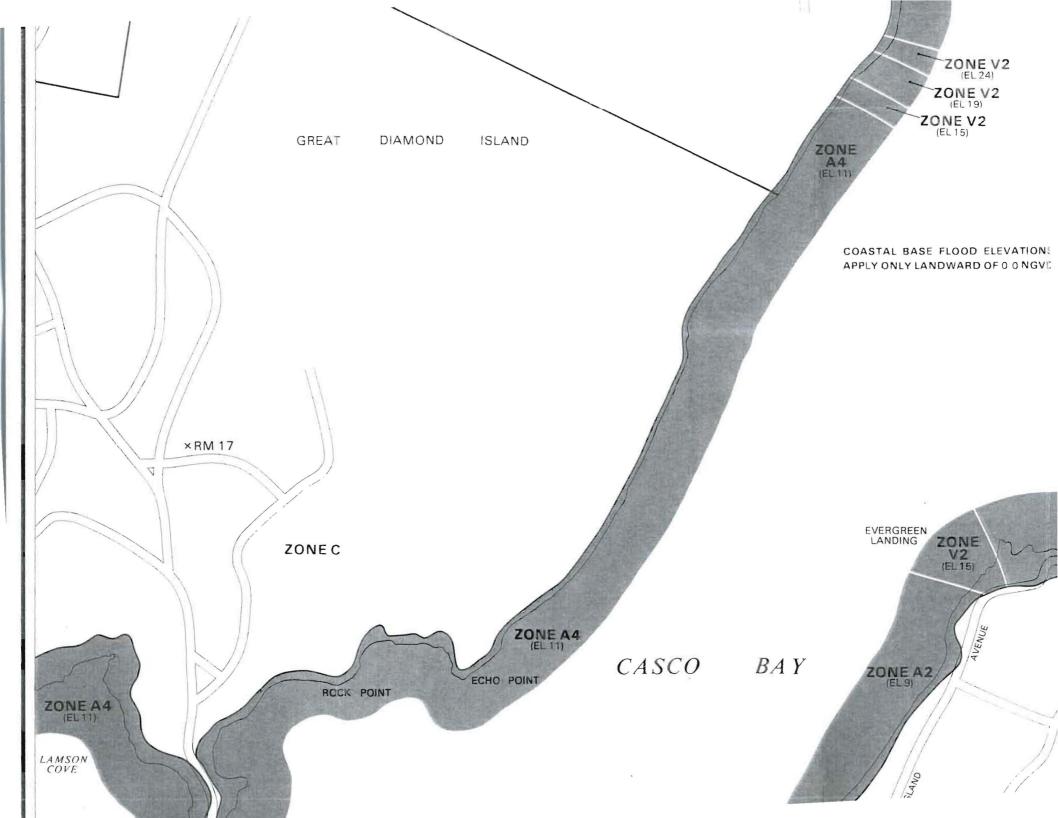


AO Zone



9 7846 ch = 1 Van I KnottenA ON GT ST ONOGE Minly boot in t 60 tise 040/12 = %0C spore TIC -Brodad cage. Lysix mis of - 100 mi vis 108 - 108 m ≈ 100 - 108 two \$ cosisse miste [SIS] . My Withoda's

ONAT



INSURANCE PROGRAM

NCE RATE MAP

MAINE COUNTY

PANELS NOT PRINTED)

Y-PANEL NUMBER 230051 0009 B

EFFECTIVE DATE: JULY 17, 1986

Management Agency

