#### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



## CITY OF PORTLAND BUILDING PERMIT



This is to certify that

KING CONSTRUCTION CORP /King Construction Corp

Located at

24 Stepping Stone Ln (Lot 7)

**PERMIT ID: 2013-00205** 

**ISSUE DATE:** 04/17/2013

CBL: 406 F057001

has permission to build a new, two story, single family home -36' x 26'- w/attached 22' x 16' garage 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 clsoed-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 procured prior to occupancy.

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY THERE IS A PENALTY FOR REMOVING THIS CARD

PERMIT ID: 20||3-00205 Located at: 24 Stepping Stone Ln (Lot 7) CBL: 406 F057001

## BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 (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.

#### **REQUIRED INSPECTIONS:**

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.

PERMIT ID: 2013-00205 Located at: 24 Stepping Stone Ln (Lot 7) CBL: 406 F057001

City of Portland, Maine - Building or Use Permit					Permit No:	Date Applied For:	CBL:	
		,	207) 874-8703, Fax: (207)	874-8716	2013-00205	01/30/2013	406 F057001	
Locat	tion of Construc	tion:	Owner Name:	0	wner Address:		Phone:	
24 \$	Stepping Stone	e Ln (Lot 7)	KING CONSTRUCTION CORP 19		198 SACO AVE		(207) 934-7622	
Busin	ess Name:		Contractor Name:	C	Contractor Address:		Phone	
			King Construction Corp		198 Saco Ave OOE	3	(207) 934-7622	
Lesse	e/Buyer's Name				Permit Type:			
					New Single Family	/		
•	osed Use:				Project Description:			
Single Family						gle family home -36	x 26'- w/attached	
				22 X 10	5' garage			
D.		Status A	nanavad vy/Conditions	Daviawan	Ann Machado	Approval Da	ite: 04/05/2013	
De		Status: A	pproved w/Conditions	Reviewer:	Allii Macilado		Ok to Issue:	
	Note:			h = 1:14 = 60	the sees of the hou			
	This permit is ground may b		e condition that no deck will	be built off	the rear of the nou	se. Only a patio flust	i with the	
1	As discussed or required setbat located by a si	cks must be establis	ocess, the property must be contained. Due to the proximity of	learly identi the setbacks	fied prior to pouring of the proposed st	ng concrete and compructure, it may be rec	pliance with the quired to be	
3)	This permit is	being approved on	the basis of plans submitted in approval before starting that		most recent submit	ttal on April 5, 2013.	. Any	
	This property approval.	erty shall remain a single family dwelling. Any change of use shall require a separate permit application for review and						
			th the condition that the parking oach into the 25' front setback		side the garage be e	extended three feet fu	arther back so	
De	pt: Building	Status: A	pproved w/Conditions	Reviewer:	Tammy Munson	Approval Da	ite: 04/17/2013	
No							Ok to Issue:	
1)			ected battery backup smoke	alarms shall	be installed in each	h bedroom, protectin	g the bedrooms,	
2)	Separate perm	nits are required for a coves, commercial ho	any electrical, plumbing, spring od exhaust systems and fuel	nkler, fire al tanks. Sepa	arm, HVAC system rate plans may need	ns, heating appliances d to be submitted for	s, including approval as a	
3)	The design lo	ad spec sheets for an	y engineered beam(s) / Truss	ses must be s	submitted to this of	fice.		
	_		ied for or reviewed as a part				wnership ONLY.	
5)	The basement and Rescue O	is NOT approved as pening shall be insta	s habitable space. In order to illed per IRC Sec. R310. A se	change the	use of this space, a nit is required.	code compliant Eme	ergency Escape	
6)	The attic scut	tle opening must be	22" x 30".					
		ved based upon infor rate review and appro	mation provided by the appli	cant or desi	gn professional. An	ny deviation from app	proved plans	
De No	pt: Fire te:	Status: A	pproved w/Conditions	Reviewer:	Chris Pirone	Approval Da	ote: 04/09/2013 Ok to Issue: ✓	
1)	All constructi	on shall comply with	City Code Chapter 10.					

Location of Construction:	Owner Name:	Owner Address:	Phone:
24 Stepping Stone Ln (Lot 7)	KING CONSTRUCTION CORP	198 SACO AVE	(207) 934-7622
Business Name:	Contractor Name:	Contractor Address:	Phone
	King Construction Corp	198 Saco Ave OOB	(207) 934-7622
Lessee/Buyer's Name	Phone:	Permit Type:	
		New Single Family	

- 2) Single-station photoelectric smoke alarms are required. They shall be powered by the building's electrical service with battery backup and shall be interconnected. Smoke alarms shall be installed in the following locations:
  - (1) All sleeping rooms
  - (2) Outside each separate sleeping area, in the immediate vicinity of the sleeping rooms
  - (3) On each level of the dwelling unit, including basements.
- 3) A warning sign, with minimum ¼ in. letters, shall be affixed adjacent to the main shutoff valve and shall state the following:

  Warning: The water system for this house supplies fire sprinklers that require certain flows and pressures to fight a fire.

  Devices that restrict the flow or decrease the pressure or automatically shut off the water to the fire sprinkler system, such as water softeners, filtrations systems, and automatic shut off valves, shall not be added to this system without a review of the fire sprinkler system by a fire protection specialist. Do not remove this sign.
- A copy of the State Sprinkler permit with RMS date and signature shall be provided prior to scheduling of the final inspection.
- 5) Single-station Carbon Monoxide (CO) alarms are required. They shall be powered by the building's electrical service with battery backup and shall be interconnected. CO alarms shall be installed in the following locations:
  - (1) Outside each separate dwelling unit sleeping area in the immediate vicinity of the bedrooms
  - (2) On every occupiable level of the dwelling unit, including basements, excluding attics and crawl spaces
- 6) The sprinkler system shall be installed in accordance with NFPA 13D.

 Dept:
 DRC
 Status:
 Approved w/Conditions
 Reviewer:
 Philip DiPierro
 Approval Date:
 04/12/2013

 Note:
 Ok to Issue:
 ✓

- 1) 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.
- 2) A performance guarantee will be required to cover the cost of site work not completed due to seasonal conditions ie., finish grading, loaming, seeding, mulching, installation of street trees, etc. The performance guarantee must be reviewed, approved, and accepted by the Planning Authority prior to the release of a Temporary Certificate of Occupancy.
- 3) The applicant shall have a licensed surveyor install, prior to the issuance of any Certificate of Occupancy, permanent mounumentation/pins identifying property corners.
- 4) The limits of allowable clearing shall be clearly marked with flagging or temporary fencing. Absolutely no clearing is to take place within, or encroach into the "do not disturb/no cut" zone. All conditions listed in the approved subdivision plan, as they relate to this lot shall be followed.
- 5) Erosion and Sedimentation control shall be established and inspected by the Development Review Coordinator prior to soil disturbance, and shall be done in accordance with Best Management Practices, Maine Department of Environmental Protection Technical and Design Standards and Guidelines. All Erosion and Sedimentation control measures must be inspected and maintaned daily.
- 6) The site shall be developed and maintained as depicted in the approved site plan, written submission of the applicant, and these written conditions of approval. The modification of the approved site plan or alteration of a parcel which was the subject of site plan approval shall require the prior approval of a revised site plan by the Planning Authority.
- 7) The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.
- 8) All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy.
- 9) A street opening permit(s) is required for your site. Please contact Carol Merritt ay 874-8300, ext. 8822. (Only excavators licensed by the City of Portland are eligible.)
- 10 A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext. 8822. The Wastewater and Drainage section of Public Services must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.
- 11 All damage to sidewalk, curb, street, or public utilities shall be repaired to City of Portland standards prior to issuance of a certificate of occupancy.

Location of Construction:	Owner Name:	Owner Address:	Phone:	
24 Stepping Stone Ln (Lot 7)	KING CONSTRUCTION CORP	198 SACO AVE	(207) 934-7622	
Business Name:	Contractor Name:	Contractor Address:	Phone	
	King Construction Corp	198 Saco Ave OOB	(207) 934-7622	
Lessee/Buyer's Name	Phone:	Permit Type:		
		New Single Family		

<sup>12</sup> The Development Review Coordinator (874-8632) must be notified five (5) working days prior to date required for final site inspection. Please make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. Please schedule any property closing with these requirements in mind.

•	<b>Maine - Building or Us</b> , 04101 Tel: (207) 874-87			2013-00205	Issue Date:		406 F057001	
Location of Construction:		, ,		Address:			Phone:	
24 Stepping Stone Ln		ISTRUCTION	198	198 SACO AVE OLD ORCHARD BEACH, ME 04064 Contractor Address: 198 Saco Ave OOB ME 04064			(207) 934-7622	
Business Name:	Contractor Na King Const	nme: ruction Corp					Phone (207) 934-7622	
Lessee/Buyer's Name	Phone:			Type: V Single Family			Zone:	
Past Use:	Proposed Use:		Permi		Cost of Work		CEO District:	
Vacant Land	Single Fam	ily	FIDE	\$1,955.00	/	,000.00	5	
			FIRE	FIRE DEPT:  Approved Denied N/A		Use Group:	Use Group: 12.3 Type: 57	
Proposed Project Descript	ion:		4		14/1	1	1	
build a new, two story	y, single family home -36' x 2	26'- w/attached 22' x		ure: C.P.		Signature	All_	
16' garage			PEDES	STRIAN ACTIVITI	ES DISTRIC	T (P.A.D.)	/	
			Ac	ction: Approve	d Appr	oved w/Con	ditions Denied	
Permit Taken By:	Date Applied For:		Sig	gnature:	Ammouol	Date:		
bjs	01/30/2013			Zoning Approval				
1. This permit appli	cation does not preclude the	Special Zone or F	Reviews	zviews Zoning Appeal			Historic Preservation	
Applicant(s) from Federal Rules.	n meeting applicable State an	d Shoreland				I	Not in District or Landmark	
2. Building permits septic or electrical	do not include plumbing, al work.	Wetland			Miscellaneous		Does Not Require Review	
within six (6) mo	are void if work is not started that of the date of issuance.	d Flood Zone		Condition	al Use		Requires Review	
False information permit and stop a	n may invalidate a building ll work	Subdivision		☐ Interpreta	tion		Approved	
		Site Plan		Approved	Γ		Approved w/Conditions	
		Maj Minor	ММ	Denied			Denied	
		Date: 4/5/13	Kn	Date:		Date:	Arn	
		CERTIFICA	ATION					
that I have been author this jurisdiction. In ad	am the owner of record of the rized by the owner to make the dition, if a permit for work down the authority to enter all a such permit.	e named property, or the his application as his a escribed in the applica	nat the puthorization is	proposed work is ed agent and I ag issued, I certify t	ree to confo	orm to all official's	applicable laws of authorized	
SIGNATURE OF APPLIC	ANT	ADD	RESS		DATE		PHONE	
RESPONSIBLE PERSON	IN CHARGE OF WORK, TITLE				DATE		PHONE	

9-9-13 CLOSE IN- FMG 5-PASS

BIDG- W- 21' SPAN . B'

CEILG- FREE ROOF 609-5313

HDR 2×6×3 NO-GO

2×6-4

2×10-3

OF
LUL

Project Address: 24 STEPPING STONE LANE Area of lot (total sq. ft.): 14224 Total Square Footage of Proposed Structure/Area: Yes X No \_\_\_\_ Number of Stories: 2 Garage: Attached X Number of Bathrooms: Number of Bedrooms: -Detached Sq. Ft.: Tax Assessor's Chart, Block & Lot(s): Chart# Block # Lot# 406 Current legal use: VACANT LAND Number of Residential Units \_\_\_ ~ ~ ~ YES If yes, please name AUTUMN GLEN Is property part of a subdivision? \_\_\_ Project Description: NEW CONSTRUCTION, SINGLE FAMILY HOUSE APPLICANT - (must be owner, Lessee or Buyer) Work # 207-934-7622 Name: KING CONSTRUCTION CORP. Home# Business Name, if applicable: Address: 198 SACO AVE Cell # City/State: DLD ORCHARD Zip Code: 04064 e-mail: OWNER INFORMATION - (if different from Applicant) Work # Name: SAME Home# Address: Cell# Zip Code: City/State: e-mail: CONTRACTOR INFORMATION: Contact when Building Permit is Ready. Name: JOM BLACKBURN Name: SAME Address: Phone Number: 207-232-8/39

Zip Code:

City/State:

Phone Number:

#### **DEVELOPMENT REVIEW FEES:**

Payment may be made in cash, credit card or check addressed to the City of Portland.

Level I Minor Residential Site Plan	Fees Paid:	
1. Application Fee - \$300.00	\$ 300-	
2. Inspection Fee - \$100.00 (for site plan inspection by the Planning Division)	·\$ 100~	
3. Certificate of Occupancy Fee - \$75.00	\$ 75-	
4. Building Permit (Cost of Work)	3 144,000=14	60.00
Total Due:	\$ 1935,00	
Building Permit Fee - \$30 for the first \$1,000 construction	cost - \$10 every additional \$1,000.	
Performance Guarantee - Exempt except for those project winter and the site work is incomplete.	ts that complete construction in the	

Please submit all of the information outlined on the applicable Checklist, shown on Page 4 and 5 of this Application. In addition, a CD or PDF (e-mailed to <a href="maileo-buildinginspections@portlandmaine.gov">buildinginspections@portlandmaine.gov</a>) of the entire Application, including all plans, must be submitted with the Application. Failure to do so may result in the automatic denial of your permit.

Portland's development review process and requirements are outlined in the Land Use Code (Chapter 14), which includes the Subdivision Ordinance (Section 14-491) and the Site Plan Ordinance (Section 14-521). Portland's Land Use Code is on the City's web site: <a href="www.portlandmaine.gov">www.portlandmaine.gov</a> Copies of the ordinances may be purchased through the Planning Division. All of the information on the checklist must be submitted for review. The applicant must check off the items contained in the application package to ensure the application is complete.

#### **Property Taxes:**

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 a permit of any kind is accepted.

#### Separate Permits:

Separate permits are required for internal and external plumbing, HVAC, and electrical installations.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Planning Authority and Code Enforcement's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of Applicant:	Date:
	1 28 13

This is not a permit - you may not commence any work until the permit is issued.

## (A CD or PDF (e-mailed to <u>buildinginspections@portlandmaine.gov</u>) of the entire application, including all plans, must be submitted with the application.)

	Olamon						
Applicant Checklist	Planner Checklist (internal)	hecklist Number of	Submittal Requirement				
	2	Completed application form and check list.					
		1	Application fees.				
		2	Evidence of right, title and interest.				
		2	Copies of required state and/or federal permits.				
		2	Written Description of existing and proposed easements or other burdens.				
		2	Written requests for waivers from individual site plan and/or technical standards.				
		2	Written summary of fire safety (referencing NFPA fire code and Section 3 of the City of Portland Technical Manual). Refer to Fire Department Checklist on page 6 of this application.				

Applicant Checklist	Planner Checklist (internal)	Number of Copies	Submittal Requirement	
			3	Boundary survey meeting the requirements of section 13 of the City of Portland Technical Manual with the site plan information listed below shown on the plan, including a north arrow and a scale greater than or equal to 1"=20'. (Photocopies of the plat or hand drawn building footprints will not be accepted.)
			trict, setbacks and dimensional requirements. Show zone lines and nes that apply to the property, including Shoreland Zone &/or Stream Zone.	
			d proposed structures (including location of proposed piers, docks or in Shoreland Zone).	
		Location as	nd dimension of existing and proposed paved areas.	
		<ul> <li>Proposed g</li> </ul>	round floor area of building.	
		Finish floor	elevation (FEE) or sill elevation.	
		Exterior bu	ilding elevations (show all 4 sides).	
		Existing an	d proposed utilities (or septic system, where applicable)	
		■ Existing an	d proposed grading and contours.	
		<ul> <li>Proposed s</li> </ul>	tormwater management and erosion controls.	
		■ Total area	and limits of proposed land disturbance.	
		<ul> <li>Proposed p</li> </ul>	rotections to or alterations of watercourses.	
		■ Proposed w	vetland protections or impacts.	
			getation to be preserved and proposed site landscaping and street es per unit for a single or two-family house).	

Existing and proposed curb and sidewalk, except for a single family home.
<ul> <li>Existing and proposed easements or public or private rights of way.</li> </ul>
Show foundation/perimeter drain and outlet.
<ul> <li>Additional requirements may apply for lots on unimproved streets.</li> </ul>

Applicant Checklist	Planner Checklist (internal)  Number of Copies		Submittal Requirement
		1	One (1) complete set of construction drawings must include:
			<ul> <li>Cross section with framing details</li> </ul>
			Floor plans and elevations to scale
			<ul> <li>Stair details including dimensions of : rise/run, head room, guards/handrails, baluster space</li> </ul>
			Window and door schedules
			<ul> <li>Foundation plans w/required drainage and damp proofing, if applicable</li> </ul>
			<ul> <li>Detail egress requirements and fire separation, if applicable</li> </ul>
			<ul> <li>Insulation R-factors of walls, ceilings &amp; floors &amp; U-factors of windows per the IEEC 2003</li> </ul>
			<ul> <li>Deck construction including: pier layout, framing, fastenings, guards, stair dimensions</li> </ul>
			<ul> <li>As of September 16, 2010 all new construction of one and two family homes are required to be sprinkled in compliance with NFPA 13D. This is required by City Code. (NFPA 101 2009 ed.)</li> </ul>
			<ul> <li>Reduced plans or electronic files in pdf format are also required if original plans are larger than 11X17"</li> </ul>

#### \*\* Reminder: \*\*

- 1. A CD or PDF of the entire application, including all plans, must be submitted with the application.
- 2. Separate permits are required for internal and external plumbing, HVAC, and electrical installations.
- 3. Please submit all of the information outlined in this application checklist.
- 4. If the application is incomplete, the application may be refused.
- 5. The Planning and Urban Development Department may request additional information prior to the issuance of a permit.

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#### QUITCLAIM (RELEASE) DEED

#### KNOW ALL MEN BY THESE PRESENTS.

THAT, NORTHEAST TRADING CORP., a Maine Corporation, of Freeport, in the County of Cumberland and State of Maine, Mortgagee and Plaintiff pursuant to a Statutory Power of Sale against Windernere Homes LLC, with a public sale having occurred on July 13, 2005 at the premises described below after Notice of Sale was published in the Portland Press Herald on June 20, June 27 and July 4, 2005, in consideration of ONE DOLLAR (\$1.00) and other valuable consideration, paid by KING CONSTRUCTION, CORP., a Maine Corporation, and /or its successors and assigns, of Old Orchard Beach, County of York and State of Maine, whose mailing address is: 198 Saco Avenue, Old Orchard Beach, ME 04064, being the highest bidder at the public sale, the receipt whereof it does hereby acknowledge, does hereby release all of its right, title, and interest in the following described property unto the said KING CONSTRUCTION, CORP. and/or its successors and assigns, to wit:

A certain lot or parcel of land situated on the westerly side of Beauregard Street in the City of Portland, County of Cumberland and State of Maine as shown on the Subdivision Plan/Recording Plat of Newcomb Glen Subdivision for Gunter-Paul, Inc. by Sebago Technics, no. dated February 15, 2002 and last revised August 4, 2003, bounded and described as follows:

Beginning at a 5/8" rebar to be set at the southeasterly corner of land now or formerly of Gregory McCormack and the southwesterly sideline of Beauregard Street;

Thence S 33°-S1'-39" E, by and along the southwesterly sideline of Beauregard Street and the northeasterly sideline of Lot One, Patriot Lane, Lot Ten and Lot Eight, a distance of 194.23 feet to a point near a found loose 5/8" rebar with Cap Number 2063 at the easterly corner of said Lot Eight;

Thence S S7° 25' 55" W, by and long the northerly sideline of remaining land of Dean Cole as shown on said Plan, a distance of 1.06 feet to a point;

Thence S 61"-35'-11" W, by and along the northerly sideline of remaining land of Dean Cole as shown on said plan and land now or formerly of Rocco Joseph Pompeo as described in a deed recorded at Cumberland County Registry of Deeds in Book 2130, Page 386, and the southeasterly sideline of Lot Right and Lot Seven, a distance of 329.68 feet to a point near a 1" iron pipe crimped and a ½" rebar 10 inches high at the most easterly corner of land now or formerly owned by Leighton as described in a deed recorded at Cumberland County Registry of Deeds in Book 6962, Page 349;

#### Doch: 58424 Ek:23038 Pe: 2

Thence N 70°-02'-31" W, by and along the northerty sideline of land of said Leighton and the southerty sideline of Lot Six and Lot Five as shown on said Plan, a distance of 157.26 feet to a 5/8" capped rebar to be set:

Thence N 19°-57'-29" E, by and along the westerly sideline of Lots Five, Four, Three, Two and a portion of Lot One as shown on said Plan, a distance of 430.00 feet to a 5/8" capped rebar to be set;

Thence N 70°-02'-31" W, by and along a portion of Lot One as shown on said Plan, a distance of 100.00 feet to a 5/8" capped rebar to be set near a ½" rebar 2 inches underground at the easterly sideline of Ray Street;

Thence N 19°-57'-29" E, by and along the easterly sideline of said Ray Street, a distance of \$0.00 feet to a 5/8" capped rebar to be set at land of said McConnack;

Thence S 70°-02"-31" E, by and along land of said McCormack, a distance of 158.70 feet to the Point of Beginning.

Meaning and intending to describe the overall houndary of the area to be subdivided, containing approximately 2.79 acres.

Said parcel being subject to and benefited by all easements as shown on said Plan.

Said bearings are based on Grid north.

EXCEPTING AND RESERVING HEREFROM, Lot #4 as depicted on said Plan and being further described in a Partial Release dated August 24, 2004 and recorded in said Registry in Book 21769, Page 319 and Lot #5 as depicted on said Plan and being further described in a Partial Release dated June 24, 2004 and recorded in said Registry in Book 21475, Page 70.

Being a portion of the premises conveyed to Windemere Homes LLC, by warranty deed of Gunter-Paul, Inc., dated April 2, 2004, and recorded in Book 21088, Page 312 of the Cumberland County Registry of Deeds.

The above described parcel is conveyed together with a certain pedestrian casement located on the northwesterly side of Marlborough Street in said City of Portland, as shown on said Subdivision Plan/Recording Plat of Newcomb Glen Subdivision for Gunter-Paul, Inc. by Sebago Technics, Inc. dated February 15, 2002 and last revised August 4, 2003 as described in said deed of Gunter-Paul, Inc. to Windemere Homes LLC, dated April 2, 2004, and recorded in Book 21088, Page 312 of the Cumberland County Registry of Deeds.

TO HAVE AND TO HOLD the aforegranted and bargained premises, with all the privileges and appurtenances thereof, to the said KING CONSTRUCTION, CORP. and/or its successors and assigns, to it and its own use and behoof forever.

Doc4: 58424 Bk:23038 Ps: 3

IN WITNESS WHEREOF, the said George Denney, President of Northeast Trading Corp. has caused these presents to be signed this \_\_\_\_/ 7 day of the month of August, A.D., 2005.

Signed Sealed and Delivered in the Presence of:

NORTHEAST TRADING CORP.

Wimess

STATE OF MAINE COUNTY OF Consular icorge Deagley, Presiden

Bush 13 2005

Then personally appeared the above named George Denney, President of Northeast Trading Corp. and acknowledged the foregoing instrument to be his own free act in his said capacity and the free act and deed of said corporation.

Before me.

Notary Public/Attorney-at-Law

Print or type name

Seceived Recorded Resister of Gases Aus 17,2005 03:21:40f Cumberland Counts John & Obries

#### PORTLAND FIRE DEPARTMENT SITE REVIEW CHECKLIST

Project:

24 Stepping Stone Lane

CBL:

Map 406, block F, lot 57

Date:

January 28, 2013

Owner:

King Construction Corporation

198 Saco Ave

Old Orchard Beach, Maine 04064

207-934-1766

Architect:

David Gleason, Architect, Stratham, NH 603-770-2882

Project description: The project is the construction of a single family home on a vacant parcel of land which is lot hof the Autumn Glan subdivision

The house in accordance with City code NFPA 1010 (2009 ed) will be sprinkled in conformity to NFPA 13D

Dimensions of the house are: first floor 1304 sf which includes a 352 sf 1 car garage; and the second floor is 952.0 Total house is 2256 sf.

Hydrant locations: see subdivision map

# SUGGESTED DEED DESCRIPTION LOT #7 AUTUMN GLEN SUBDIVISION STEPPING STONE LANE PORTLAND, MAINE

#### February 20, 2013

A certain lot or parcel of land located on the easterly sideline of Stepping Stone Lane, so-called, in the City of Portland, County of Cumberland and State of Maine and shown as Lot #7 on the plan titled "Subdivision Plan/3<sup>rd</sup> Amended Recording Plat, Autumn Glen Subdivision, Ray Street, Portland, Maine" dated September 4, 2009 and recorded in the Cumberland County Registry of Deeds in Plan Book 209, Page 249; said Lot #7 being more particularly described as follows:

Beginning at a capped iron rod found on the easterly sideline of Stepping Stone Lane at the southwesterly corner of Lot #8 as shown on aforesaid plan;

thence S 86°-45'-24" E along Lot #8 a distance of 138.49 feet to a capped iron rod found;

thence S 28°-24'-49" E along Lot #8 a distance of 32.39 feet to a capped iron rod found and land now or formerly of Rocco Joseph Pompeo;

theree S 61°-35'-11" W along the land of said Rocco Joseph Pompeo a distance of 225.18 feet to a 1" iron pipe found and Lot #6;

thence N 11°-29'-23" E along Lot #6 a distance of 83.20 feet to a capped iron rod found;

thence N 38°-42'-34" E along Lot #6 a distance of 15.53 feet to a capped iron rod found and the easterly sideline of said Stepping Stone Lane;

thence N 19°-57'-29" E along the easterly sideline of said Stepping Stone Lane a distance of 53.00 feet to the point of beginning.

The above described Lot #7 contains 14,227 s.f. (0.3266 acres). All bearings refer to grid north.

Reserving from the above described Lot #7 a certain detention pond easement area to construct, use, maintain, repair and clean drainage structures, piping, ditches, channels, swales and/or ponds together with a right of entry on foot or in vehicles with all the equipment necessary or reasonably required to accomplish the purposes of this easement over, on, across and under a certain portion of Lot #7 being more particularly described as follows:

Beginning at a capped iron rod found on the easterly sideline of said Stepping Stone Lane at the southwesterly corner of Lot #8 as shown on aforesaid plan;

Thence S 86°-45'-24" E along Lot #8 a distance of 138.49 feet to a capped iron rod found;

thence S 28°-24'-49" E along Lot #8 a distance of 32.39 feet to a capped iron rod found and land of Rocco Joseph Pompeo;

thence S 61°-35'-11" W along the land of Rocco Joseph Pompeo a distance of 92.02 feet to a point;

thence N 37°-35' -35" W across the above described parcel a distance of 60.62 feet to a point;

thence N 86°-45'-24" W across the above described parcel a distance of 46.53 feet to a point and the easterly sideline of said Stepping Stone Lane;

thence N 19°-57'-29" E along the easterly sideline of said Stepping Stone Lane a distance of 31.82 feet to the point of beginning.

The above described detention pond easement area encompasses 7175 s.f.. The City of Portland shall not be responsible for any maintenance or repairs to the above described detention pond, but has a right to enter the property, if necessary, for maintenance and repairs at the owners expense.



ddLot/AutumGlen



# PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Planding & Urban Development Department Jeff Levine, AICP, Director

Planning Division

Alexander Jaegerman, FAICP, Director

FEBRUARY 14, 2013

Thomas Blackburn 14 Hanover Street Portland, Maine 04101

RE: Review Comments for Single Family Site Plan

Project Name: Project ID: King Residence 2013-00205

Project Address:

24 Stepping Stone Lane CBL: 406 - F - 057 - 001

Planner:

Philip DiPierro

Dear Mr. Blackburn:

Thank you for submitting your site plan for a single family residence at 24 Stepping Stone Lane, Lot #7.

This proposal is being reviewed as a single family site plan for Planning Authority review subject to the following applicable Land Use Code provisions:

Site Plan Ordinance, Article V

The following additional information must be submitted in order for the approval process to move forward.

#### Survey Requirements:

- 1. Please submit a revised survey to include the following information:
  - Please add the deed book and page numbers to the survey.
  - Please add the total land area of the site to the survey.
  - Please show the street status on the survey, ie., accepted, unaccepted, continued, discontinued, vacated, etc.
  - Property corners. Where no property markers exist, the City of Portland requires that the property markers be installed and, in some instances that a licensed

City Hall, 389 Congress Street, Portland, ME 04101-3509 . Ph (207) 874-8719 . Fx 756-8258 . TTY 874-8936

O.\PLAN\DRC\Projects\Stepping Stone Lane 24 - Lot \Review Letter w-Letterhead Lot 7 2-14-13.doc

surveyor set and confirm proposed building locations on site prior to the issuance of a building permit.

Additional information on Survey requirements can be found in the City's Technical Manual, or by contacting Bill Clark in the Engineering Division of the Public Services Department.

#### Site Plan Requirements:

- 1. Please submit a revised site plan that includes the following information:
  - Please include the ground floor area of the proposed structure on the site plan,
  - The minimum F.F.E. must be 92.0. It appears that the F.F.E will have to be raised in order to facilitate positive drainage away from the foundation.
  - Please show the electrical utility from the transformer to the structure,
  - Please identify the limits of, and list in square feet, the amount of ground disturbance on the site plan,
  - Please add additional erosion control measures around the east side of the site.
  - Please show the location of your foundation drain on your site plan. The
    foundation drain shall discharge onto your own property in an area and manner
    that will not negatively impact your abutters, or tie the drain into the City's
    separated stormwater system.
  - Please add the soil type to the site plan.
  - Please submit a site plan that accurately reflects existing conditions. You are
    proposing to construct a driveway over the outlet and inlet of two culverts (not
    shown on your site plan) that were installed to control drainage for several lots in
    compliance with the original subdivision approval.
  - Please submit a copy of the deed description for this specific lot that includes all easements. The subdivision approval requires that the drainage easements shown on the subdivision plan shall be recorded in the individual lot deeds. Each drainage easement shall be for the purposes of maintenance, repair, or cleaning of ditches, channels and/or swales. Specific language shall be added to the deed clearly stating that the City of Portland is not responsible for any maintenance or repairs, but has the right to enter the property, if necessary, for maintenance and repairs at the owner's expense. The deed must be reviewed and approved by the City prior to recording at the registry of deeds.

#### Zoning Requirements

- 2. Please address the following zoning comments, and add the necessary information to the revised survey or site plan as required:
  - Please add the deck to the site plan. The size of the deck is unknown because the plans are not to scale.
  - The garage does not meet the 25' front setback. Please revise the site plan so that it does
  - The dimensions of the building footprint on the site plan do not match the dimensions given on the building plans ie., site plan for the house is 36' x 26' and the garage is 24' x 13'. The building plans have the house at 34' x 28' and the garage at 22' x 16', please revise.
  - The second parking space needs to be located beyond the 25' front setback.

#### Additional Submittals Required:

1. The Planning Authority may request additional information during the continued review of the proposal according to applicable laws, ordinances and regulations.

Please submit three (3) complete sets of revised final plans to address staff comments. Upon receipt of the revised material, the City of Portland will review the additional plans and information for conformance with applicable ordinances. If you have any questions, feel free to contact me at 874-8632 or by email at **pd@portlandmaine.gov**.

Sincerely,

Philip DiPierro

Development Review Coordinator

Electronic Distribution:

Barbara Barhydt, Development Review Services Manager Ann Machado, Zoning Specialist

Address: 24 Stepping Stone Lane (Lot #7) C-B-L: 406-FOCT DRIVINANCE - 0020T CHECK-LIST AGAINST ZONING xrensed site plan - 3/21/13 Date - New \* 2 Advanced 5 Hz plan - 4/5/13 Zone Location - P.3 Interior or corner lot -Proposed Use Work - build two slay, single family have (34 x22) viatached garge 16 x22 Savage Disposal - poblic. Lot Street Frontage - Somm. - 53 Siver On Front Yard - 25'mm (orange) - 26'68 lo hore; soil surge 09 \* Rear Yard - 21 mm. - 3 ho lover , re-correr of guga not weeking 20 los Side Yard - I sbres - 14'non - 32 b sage on night. Projections -Width of Lot - 65 min - 101 saled OR Height - 35 max - 30 5 6 rodge gira 64 Lot Arga - 6 500 pmm - 14,227 \$ Lot Coverage Impervious Surface - 31% = 4979.45 \$ 26x36 = 371 119 XTD= 3LT 188. 4 (OH) Area per Family - 6 mb \* Off-street Parking - 2 sprus regimed Ind parky spea weeds to 25' from front restoret come its Loading Bays - NA Site Plan - Level I Morer Residential Shoreland Zoning/Stream Protection - VA Flood Plains - parel 7 - Zone X

Applicant: King Construction Cop.

Date: 2/6/13

1 of M



### REScheck Software Version 4.4.2.3 **Compliance Certificate**

#### Project Title: New House

**Energy Code:** 

Location: Construction Type: 2009 IECC Portland, Maine Single Family

Glazing Area Percentage: Heating Degree Days: Climate Zone:

2% 7378

Construction Site:

Lot 7, Stepping Stone Portland, ME

Owner/Agent:

Gleason Architects

P.O. Box 596 Stratham, NH

gleasonarchitects@gmail.com

Designer/Contractor:

#### Compliance: Passes using UA trade-off

Compliance: 15.5% Better Than Code

Maximum UA: 1152

Your UA: 973

The % Better or Worse Than Code index reflects how close to compliance the house is based on code trade-off rules.

It DOES NOT provide an estimate of energy use or cost relative to a minimum-code home.

Assembly	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Basement Wall 1: Solid Concrete or Masonry Wall height: 8.0' Depth below grade: 4.0' Insulation depth: 0.0'	952	11.0	11.0		406
Wall 1: Wood Frame, 16" o.c.	17136	21.0	21.0		420
Window 1: Vinyl Frame:Double Pane	286			0.350	100
Door 1: Solid	21			0.600	13
Door 2: Glass	42			0.500	21
Ceiling 1: Flat Ceiling or Scissor Truss	952	38.0	38.0		13

Compliance Statement: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the 2009 IECC requirements in REScheck Version 4.4.2.3 and to comply with the mandatory requirements listed in the REScheck Inspection Checklist.

Name - Title Date Signature

Project Title: New House Data filename: C:\Users\Dsve\Documents\REScheck\lot7-stepping stone.rck Report date: 01/24/13

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# REScheck Software Version 4.4.2.3 Inspection Checklist

	Ceilings:								
	Ceiling 1: Flat Ceiling or Scissor Truss, R-38.0 cavity + R-38.0 continuous insulation								
	Comments:								
	Above-Grade Walls:								
	Vall 1: Wood Frame, 16" o.c., R-21.0 cavity + R-21.0 continuous insulation								
	Continuous insulation specified for this above-grade wall has consistent R-value rating across full area of the wall.  Comments:								
	Basement Walls:								
	Basement Wall 1: Solid Concrete or Masonry, 8.0' ht / 4.0' bg / 0.0' insul, R-11.0 cavity + R-11.0 continuous insulation								
	Comments:								
	Windows:								
	Window 1: Vinyl Frame:Double Pane, U-factor: 0.350								
	For windows without labeled U-factors, describe features:								
	#Panes Frame Type Thermal Break? Yes No								
	Comments:								
	Doors:								
	Door 1: Solid, U-factor: 0.600								
	Comments:								
_	This door is exempt from the U-factor requirement.								
Ш	Door 2: Glass, U-factor: 0.500 Comments:								
	Continents.								
	Air Leakage:								
	Joints (including rim joist junctions), attic access openings, penetrations, and all other such openings in the building envelope that are sources of air leakage are sealed with caulk, gasketed, weatherstripped or otherwise sealed with an air barrier material, suitable film or								
	solid material.								
	Air barrier and sealing exists on common walls between dwelling units, on exterior walls behind tubs/showers, and in openings between								
	window/door jambs and framing.								
	Recessed lights in the building thermal envelope are 1) type IC rated and ASTM E283 labeled and 2) sealed with a gasket or caulk between the housing and the interior wall or ceiling covering.								
	Access doors separating conditioned from unconditioned space are weather-stripped and insulated (without insulation compression or								
	damage) to at least the level of insulation on the surrounding surfaces. Where loose fill insulation exists, a baffle or retainer is installed								
	to maintain insulation application.  Wood-burning fireplaces have gasketed doors and outdoor combustion air.								
	A described an area in the description of installed an all outdoor air intology and exposure								
_									
	Air Sealing and Insulation:  Building envelope air tightness and insulation installation complies by either 1) a post rough-in blower door test result of less than 7								
	ACH at 50 pascals OR 2) the following items have been satisfied:								
	(a) Air barriers and thermal barrier. Installed on outside of air-permeable insulation and breaks or joints in the air barrier are filled or repaired.								
	(b) Ceiling/attic: Air barrier in any dropped ceiling/soffit is substantially aligned with insulation and any gaps are sealed.								
	(c) Above-grade walls: Insulation is installed in substantial contact and continuous alignment with the building envelope air barrier.								
	(d) Floors: Air barrier is installed at any exposed edge of insulation.								
	(e) Plumbing and wiring: Insulation is placed between outside and pipes. Batt insulation is cut to fit around wiring and plumbing, or sprayed/blown insulation extends behind piping and wiring.								

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	(9) Shower/tub on extenor wall: Insulation exists between showers/tubs and extenor wall.			
Sunrooms:				
	Sunrooms that are thermally isolated from the building envelope have a maximum fenestration U-factor of 0.50 and the maximum skylight U-factor of 0.75. New windows and doors separating the sunroom from conditioned space meet the building thermal envelope requirements.			
Materials Identification and Installation:				
	Materials and equipment are installed in accordance with the manufacturer's installation instructions.			
	Materials and equipment are identified so that compliance can be determined.			
	Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment have been provided.			
	Insulation R-values and glazing U-factors are clearly marked on the building plans or specifications.			
Duct Insulation:				
	Supply ducts in attics are insulated to a minimum of R-8. All other ducts in unconditioned spaces or outside the building envelope are insulated to at least R-6.			
D	ouct Construction and Testing:			
	Building framing cavities are not used as supply ducts.			
	All joints and seams of air ducts, air handlers, filter boxes, and building cavities used as return ducts are substantially airtight by means of tapes, mastics, liquid sealants, gasketing or other approved closure systems. Tapes, mastics, and fasteners are rated UL 181A or UL 181B and are labeled according to the duct construction. Metal duct connections with equipment and/or fittings are mechanically fastened. Crimp joints for round metal ducts have a contact lap of at least 1 1/2 inches and are fastened with a minimum of three equally spaced sheet-metal screws.  Exceptions:			
	Joint and seams covered with spray polyurethane foam.			
	Where a partially inaccessible duct connection exists, mechanical fasteners can be equally spaced on the exposed portion of the joint so as to prevent a hinge effect.			
	Continuously welded and locking-type longitudinal joints and seams on ducts operating at less than 2 in. w.g. (500 Pa).			
	Duct tightness test has been performed and meets one of the following test criteria:			
	(1) Postconstruction leakage to outdoors test: Less than or equal to 8 cfm per 100 ft2 of conditioned floor area.			
	(2) Postconstruction total leakage test (including air handler enclosure): Less than or equal to 12 cfm per 100 ft2.			
	(3) Rough-in total leakage test with air handler installed: Less than or equal to 6 cfm per 100 ft2 of conditioned floor area.			
	(4) Rough-in total leakage test without air handler installed: Less than or equal to 4 cfm per 100 ft2 of conditioned floor area.			
T	emperature Controls:			
	Where the primary heating system is a forced air-fumace, at least one programmable thermostat is installed to control the primary heating system and has set-points initialized at 70 degree F for the heating cycle and 78 degree F for the cooling cycle.			
	Heat pumps having supplementary electric-resistance heat have controls that prevent supplemental heat operation when the compressor can meet the heating load.			
н	eating and Cooling Equipment Sizing:			
	Additional requirements for equipment sizing are included by an inspection for compliance with the International Residential Code.			
	For systems serving multiple dwelling units documentation has been submitted demonstrating compliance with 2009 IECC Commercial Building Mechanical and/or Service Water Heating (Sections 503 and 504).			
С	irculating Service Hot Water Systems:			
	Circulating service hot water pipes are insulated to R-2.			
	Circulating service hot water systems include an automatic or accessible manual switch to turn off the circulating pump when the system is not in use.			
н	eating and Cooling Piping Insulation:			
	HVAC piping conveying fluids above 105 degrees F or chilled fluids below 55 degrees F are insulated to R-3.			
	wimming Pools:			
	Heated swimming pools have an on/off heater switch.			
	Pool heaters operating on natural gas or LPG have an electronic pilot light.			
	Timer switches on pool heaters and pumps are present.			
	Exceptions:			

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(f) Comers, headers, narrow framing cavities, and rim joists are insulated.

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•	Where public health standards require continuous pump operation.
	Where pumps operate within solar- and/or waste-heat-recovery systems.
	Heated swimming pools have a cover on or at the water surface. For pools heated over 90 degrees F (32 degrees C) the cover has a minimum insulation value of R-12. Exceptions:
	Covers are not required when 60% of the heating energy is from site-recovered energy or solar energy source.
Li	ighting Requirements:
	A minimum of 50 percent of the lamps in permanently installed lighting fixtures can be categorized as one of the following:
	(a) Compact fluorescent
	(b) T-8 or smaller diameter linear fluorescent
	(c) 40 lumens per watt for lamp wattage <= 15
	(d) 50 lumens per watt for lamp wattage > 15 and <= 40
	(e) 60 lumens per watt for lamp wattage > 40
0	ther Requirements:
	Snow- and ice-melting systems with energy supplied from the service to a building shall include automatic controls capable of shutting off the system when a) the pavement temperature is above 50 degrees F, b) no precipitation is falling, and c) the outdoor temperature is above 40 degrees F (a manual shutoff control is also permitted to satisfy requirement 'c').
C	ertificate:
	A permanent certificate is provided on or in the electrical distribution panel listing the predominant insulation R-values; window U-factors; type and efficiency of space-conditioning and water heating equipment. The certificate does not cover or obstruct the visibility of the circuit directory label, service disconnect label or other required labels.
	of the circuit directory laber, service disconnect laber or other required labers.
NOTE	ES TO FIELD: (Building Department Use Only)
	·

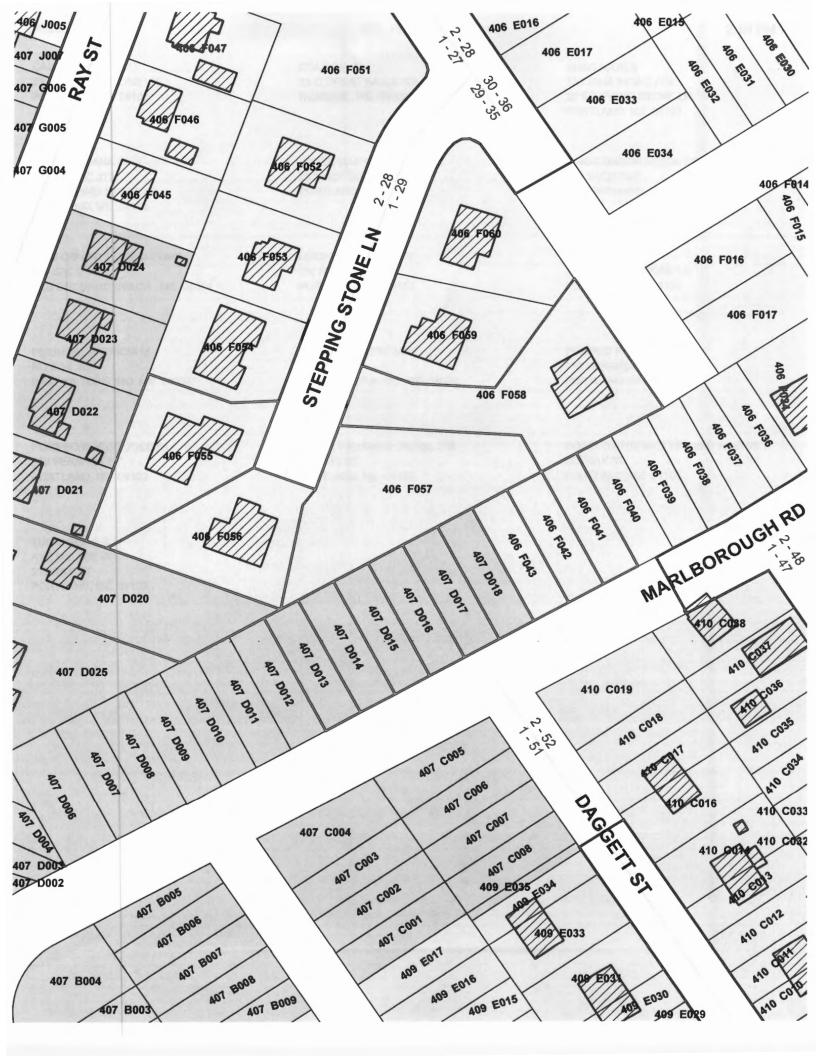
Report date: 01/24/13 Page 4 of 4 Project Title: New House
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Insulation Rating	R-Value	
Ceiling / Roof	76.00	W SANTEN STEERING SANTEN STEERING SANTEN
Wall	42.00	
Floor / Foundation	22.00	
Ductwork (unconditioned spaces):		
Glass & Door Rating	U-Factor	SHGC
Window	0.35	0.70
Door	0.50	0.70
Heating & Cooling Equipment	Efficiency	
Heating System:		
Cooling System:		
Water Heaten		

Date: \_

Name: \_\_\_\_\_
Comments:



#### Labels Requested For CBL:

- 406 F036
- 406 F039
- 406 F054
- 406 F055
- 406 F056
- 406 F057
- ...
- 406 F058
- 406 F059
- 406 F060
- 407 D006
- 407 D011
- 407 D014
- 407 D017
- 407 D020
- 407 D021
- 407 D022
- 407 D023

#### IMPORTANT NOTICE FROM CITY OF PORTLAND

To residents and property owners: A Level I Minor Residential Development application was submitted to the Portland Inspections Division by King Construction Corporation to build a new single family home at 24 Stepping Stone Lane (Lot #7).

In accordance with the Portland Land Use Ordinance, notices of receipt of a Level I Minor Residential Development application must be sent to neighbors. This application will be reviewed administratively by City Staff.

Plans are available in the Portland Inspections Division, Room 315, City Hall. If you have any questions or wish to submit comments, contact Ann Machado, Zoning Specialist at 874-8709 or email amachado@portlandmaine.gov

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#### Gayle Guertin - 24 Stepping Stone lane (lot #7)

From: Gayle Guertin

To: Ann Machado; Marge Schmuckal

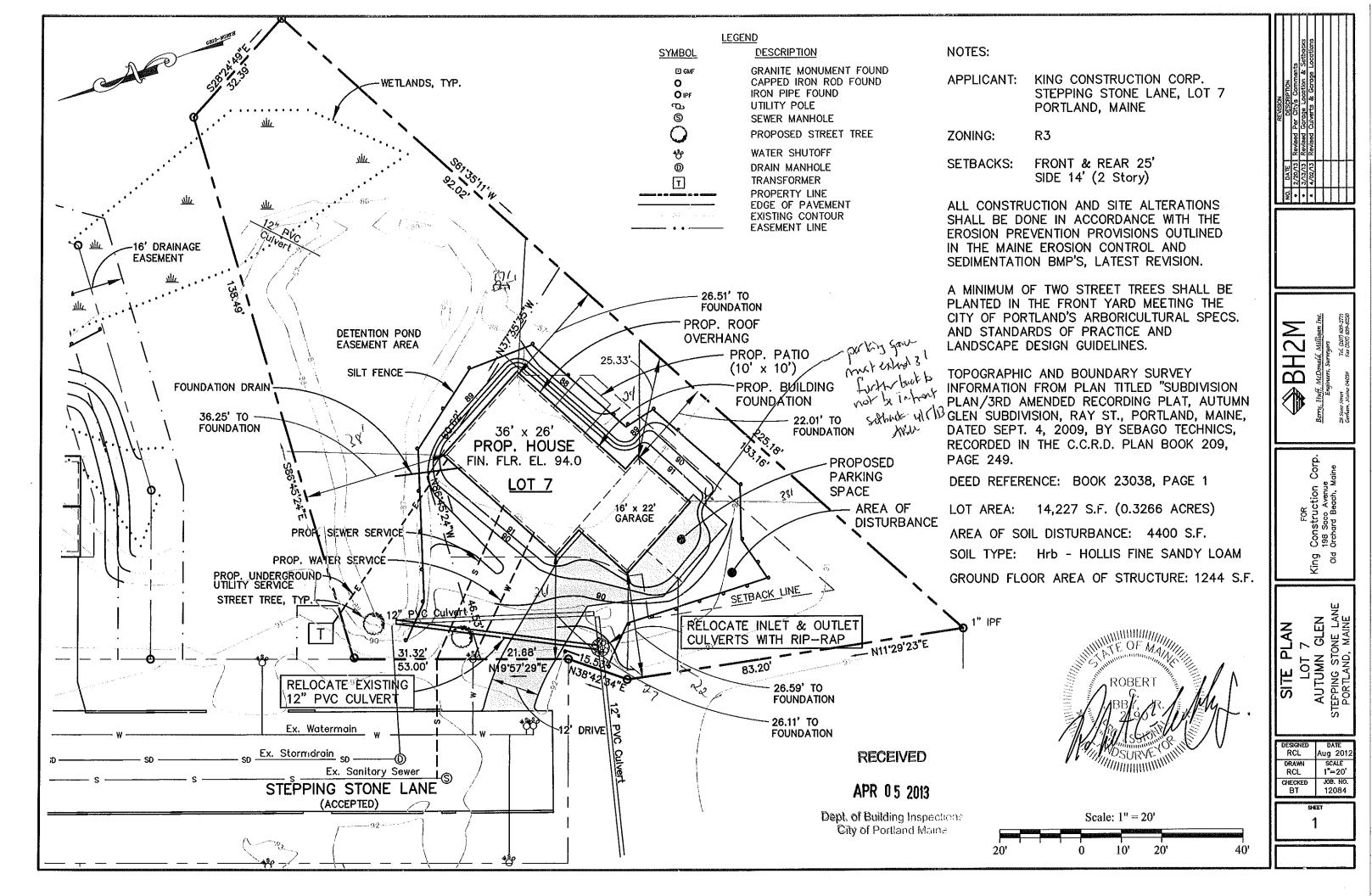
**Date:** 4/8/2013 3:49 PM

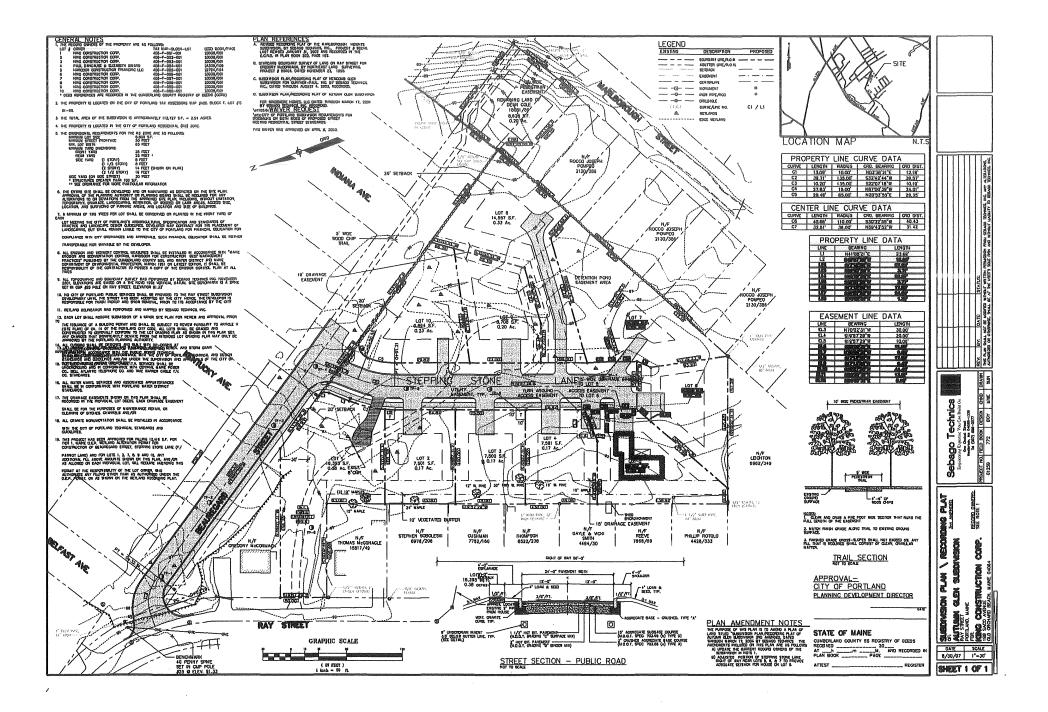
**Subject:** 24 Stepping Stone lane (lot #7)

CC: Gayle Guertin

mailed out abutters notices on 4-8-13 for 24 Stepping Stone Lane.

Gayle





CALDER PATRICK D 25 STEPPING STONE LN PORTLAND, ME 04103

COLE DEAN 21 C GREAT FALLS RD GORHAM, ME 04038 INJAC IGOR &
TATJANA INGAC JTS
22 STEPPING STONE LN
PORTLAND, ME 04101

INJAC TATJANA &
IGOR INJAC JTS
22 STEPPING STONE LN
PORTLAND, ME 04103

JOYCE MARY E WID VN VET 29 STEPPING STONE LN PORTLAND, ME 04103 KING CONSTRUCTION CORP 198 SACO AVE OLD ORCHARD BEACH, ME 04064

KING CONSTRUCTION CORP 198 SACO AVE OLD ORCHARD BEACH, ME 04064 LEIGHTON EUGENE H 197 RAY ST PORTLAND, ME 04103 NGUYEN TUANH 19 STEPPING STONE LN PORTLAND, ME 04103

PEIGHTAL PATRICIA M PO BOX 292 EAST WATERBORO, ME 04030 PEIGHTAL PATRICIA M PO BOX 292 EAST WATERBORO, ME 04030 POMPEO ROCCO JOSEPH 130 VERANDA ST PORTLAND, ME 04103

POMPEO ROCCO JOSEPH 130 VERANDA ST PORTLAND, ME 04103 REEVE WILLIAM & CAROL JTS 209 RAY ST PORTLAND, ME 04103 ROTOLO ANTOINETTE T WID WWII VET 203 RAY ST PORTLAND, ME 04103

TUN U SHWE &
AYE MIE MIE JTS
213 RAY ST
PORTLAND, ME 04103