

Permitting and Inspections Department Michael A. Russell, MS, Director

General Building Permit Application

Project Address: 43	Bartley Auc Portland	1. Maine 04/03
Tax Assessor's CBL:		Work: \$ 3000.00
Chart # Proposed use (e.g., single-family,	Block # Lot # .retail, restaurant, etc.):	Lamily
	Past use, if c	urrently vacant:
_	Multi-Family Residential	One/Two Family Residential
Type of work (check all that a	pply):	
New Structure Addition Alteration Amendment Shed Demolition - Structure Demolition - Interior Garage - Attached Garage - Detatched Project description/scope of	Fence Pool - Above Ground Pool - In Ground Retaining Wall Replacement Windows Commercial Hood System Tank Installation/ Replacement Tank Removal	☐ Change of Ownership - Condo Conversion ☐ Change of Use ☐ Change of Use - Home Occupation ☐ Radio/Telecommunications Equipment ☐ Radio/Telecommunications Tower ☐ Tent/Stage ☐ Wind Tower ☐ Solar Energy Installation ☐ Site Alteration meeded): M 9 X /6 X /0 deep 5/ab
Applicant Name: Victor	ia Lillios St. Hila	IVE Phone: (207) 513 - 9024 Email: VSTHILAIRE @ 1 cloud.co
Lessee/Owner Name (if differe	nt):	Phone: ()
Address:		Email:
Contractor Name (if different):		Phone: ()
Address:	¥.	Email:
been authorized by the owner to make t In addition, if a permit for work describe authority to enter all areas covered by t	his application as his/her authorized agent. ed in this application is issued, I certify that t	ner of record authorizes the proposed work and that I have I agree to conform to all applicable laws of this jurisdiction. The Code Official's authorized representative shall have the The provisions of the codes applicable to this permit.

This is a legal document and your electronic signature is considered a legal signature per Maine state law.

Review of this application will not begin until the permit payment is received. This is not a permit. Work may not

commence until the permit is issued.

389 Congress Street/Portland, Maine 04101/ http://portlandmaine.gov /tel: (207) 874-8703/fax: (207) 874-8716