		PLUMBING	PERMIT APPLICATION
PROPERTY ADDRESS Street: 15 HOWARD ST. CBL: DIV TO 13 PROPERTY OWNER(S) NAME OWNER NAME OWNER NAME DOHN RITZO Applicant Name: IMPERIAL PH Mailing Address of Owner/Applicant (if Different) CAPE ELIZABETH, ME. OWNER MAIL: I DEREMO TAPERIAL PH. COM Owner/Applicant Statement I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector(s) to deny a permit. J19/16 Date		Town/City PORTLAND Date Permit Issued // // Local Plumbing Inspector Sign The Internal Plumbing Fixture issued by the Local Plumbing installer to install the plumbing Maine Subst Caut I have inspected the installation	Permit # 201600117 /bFee: \$ 90 _ Double Fee Charged [] L.P.I. # 360
Signature of gwine mapping and Date			(Final)
4	PERMIT I	NFORMATION	
This Application is for	Type of Structure to be Served		Plumbing to be Installed by:
1. ENEW PLUMBING 2. □ RELOCATED PLUMBING RECEIVED JAN 19 206 JAN 19 206 JAN 19 206 Dept. of Building Inspections Dept. of Building Inspections	 1. Description of the second state of the second stat		NAME: Creative Mineston 1. MASTER PLUMBER 2. OIL BURNERMAN 3. MFG'D HOUSING DEALER / MECHANIC 4. PUBLIC UTILITY EMPLOYEE 5. PROPERTY OWNER LICENSE # [MISTALOIOL J 13]21714
Hook-Up & Piping Relocation Maximum of 1 Hook-Up HOOK-UP: to public sewer by those cases where the connection is not regulated and inspected by the local sanitary district. HOOK-UP: to an existing subsurface wastewater disposal system	Col Number Hosebib / S Floor Drain Urinal Drinking F Indirect Wa Water Treat	ountain aste tment Softener, Filter,Etc. Dil Separator	Column 1 Type of Fixture Image: Column 1 Type of Fixtur
I PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.	Image: Subtotal in the second seco		Laundry Tub Laundry Tub Water Heater B Fixtures (Subtotal) Column 1 S TOTAL FIXTURES Fixture Fee
Please call 874-8703 with your	Over 4 = \$10 \$	Surcharge + \$10/fixture	Image: Constraint of the section o