49-51 BEIL STRET

and the second

Fin out \$9200 . Hall chi \$9202H. The doll \$9203H - Filth out \$1205H



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

TERMIT ISSUED JUL 190362 CITY of PURILAND

Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		Portland, Maine, July 10, 1957
Location 49. Bell. Street Use of Building Code of the City of Portland, and the following specifications: Location 49. Bell. Street Use of Building Dwolling No. Stor's New Building Manne and address of owner of appliance James J. Lowery, 49 Bell St. Estising 'Installer's name and address Dixon. Br. S. J. Gornang, Maine Tolephone General Description of Work To install oll hurning aquipment in commention with existing steam heat (conversion) IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of amoke pipe From front of appliance Trom sides or back of appliance From top of amoke pipe From front of appliance Prom sides or back of appliance From top of smoke pipe Description to same flue If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OLL BURNER Name and type of hurner Deloc. East Labelled by underwriters' laboratories? Y98 Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Debtlem. Type of floor beneath burner CONCREA. Size of vent pipe Lat. Location of oil storage basament. Number and capacity of tanks 1-275, 2811. Low water shut off Y98 Make MoDounell-Millor No. 1667 Will all tanks he more than five feet from any flame? Y96 How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 1000. IF COOKING APPLIANCE Location of appliance Prom front of appliance? Distance to combustible material from top of appliance? From front of appliance Other connections to same flue Is hood to be provided? 1500 (\$2.000 (\$2.000 for one heater, etc., 50 cents additional for each relative and heater, etc., in a building at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Y98. Dixon Pros.	To the INSPECTOR OF BUILD	INGS, PORTLAND, ME.
Location 49. Bell. Street Use of Building Code of the City of Portland, and the following specifications: Location 49. Bell. Street Use of Building Dwolling No. Stor's New Building Manne and address of owner of appliance James J. Lowery, 49 Bell St. Estising 'Installer's name and address Dixon. Br. S. J. Gornang, Maine Tolephone General Description of Work To install oll hurning aquipment in commention with existing steam heat (conversion) IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of amoke pipe From front of appliance Trom sides or back of appliance From top of amoke pipe From front of appliance Prom sides or back of appliance From top of smoke pipe Description to same flue If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OLL BURNER Name and type of hurner Deloc. East Labelled by underwriters' laboratories? Y98 Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Debtlem. Type of floor beneath burner CONCREA. Size of vent pipe Lat. Location of oil storage basament. Number and capacity of tanks 1-275, 2811. Low water shut off Y98 Make MoDounell-Millor No. 1667 Will all tanks he more than five feet from any flame? Y96 How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 1000. IF COOKING APPLIANCE Location of appliance Prom front of appliance? Distance to combustible material from top of appliance? From front of appliance Other connections to same flue Is hood to be provided? 1500 (\$2.000 (\$2.000 for one heater, etc., 50 cents additional for each relative and heater, etc., in a building at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Y98. Dixon Pros.	The undersigned hereby app.	lies for a permit to install the following heating, cooking or power equipment in accord
Name and address of owner of appliance JARNES 3.1. GONDAY, 25 Oct. 15.5. Installer's name and address DAXON. BKS.3.4. GONDAM, Maine Telephone Telephone Telephone Gonday Telephone Telephone Telephone	ance with the Laws of Maine, the B	uilding Code of the City of Portland, and the following specifications:
Name and address of owner of appliance JARNES 3.1. GONDAY, 25 Oct. 15.5. Installer's name and address DAXON. BKS.3.4. GONDAM, Maine Telephone Telephone Telephone Gonday Telephone Telephone Telephone	Location 49 Bell Street	Use of Building Dwolling No. Stories New Building "
General Description of Work To install oil hurning aquipment. In. connection with existing steam heat (conversion) IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Gize of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Delco. East. Labelled by underwriters' laboratories? Yes. Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dettom. Type of floor beneath burner ooncreate. Size of vent pipe 12°. Location of alstorage basement. Number and capacity of tanks 1-275. gal. Low water shut off Yes Make McDonnell-Millor No. 1657 Will all tanks be more than five feet from any flame? Yes. How namy tanks enclosed? Total capacity of any existing storage tanks for furnace burners	Name and address of owner of ann	liance James J. Lowery, 49 Bell St. Existing
General Description of Work To install	Installer's name and address	con Brc 3. Gorham, Maine Telephone
To install _oil_hurning_aquipment_in_nonnection_with_existing_steam_heat (conversion) IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance or casing top of furnace From top of smoke pipe From front of appliance or casing top of furnace From top of smoke pipe From front of appliance or casing top of furnace If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Deloo_Esat. The OIL BURNER Name and type of burner Deloo_Esat. Size of vent pipe 12d. Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dettos. Type of floor beneath burnerconcreteSize of vent pipe 12d. Will operator of oil storagebesamentNumber and capacity of tanks12275_gg_1xNo. Make McDonnell_WillorNo. Mill all tanks be more than five feet from any fame?yesHow many tanks enclosed? Total capacity of any existing storage tanks for furnace burners	:	
IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace. From top of smoke pipe. From front of appliance. From top of smoke pipe. From front of appliance. Other connections to same flue. If gas fired, how vented? Name and type of burner. Deloo, East. Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? None and type of burner. Deloo, East. Number and capacity of tanks. Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? None of floor beneath burner. OODCRATE. Size of vent pipe. 1½" No. #67 Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Yes. Make McDonnell-Millor No. #67 Total capacity of any existing storage tanks for furnace burners. IF COOKING APPLIANCE Location of applian.e. Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? From front of appliance? From front of appliance. From sides and back. From top of smokepipe. Size of chimney flue. Other connections to same flue. Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yesh. Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Yesh. Dixon Pros.	The forest cash become a conde	-
IF HEATER, OR POWER BOILER Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace. From top of smoke pipe From front of appliance From sides or back of appliance. Size of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Deloo_Esa.t Labelled by underwriters' laboratories? Y98 Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dottom. Type of floor beneath burner concrets. Size of vent pipe 12/2" Location of oil storage hasemant Number and capacity of tanks 1-275 gal. Low water shut off Y98 Make MoDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? Y98. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners none. IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance? Distance to combustible material from top of appliance? From front of appliance? Trom sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fred, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? yea. Dixon Pros.		
Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of turnace From top of smoke pipe Prom front of appliance or from sides or back of appliance Size of chimney flue Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OL BURNER Name and type of burner Paloo Haat Labelled by underwriters' laboratories? Pas Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dottom Type of floor beneath burner concrets. Size of vent pipe 12. Type of floor beneath burner concrets. Size of vent pipe 12. Will all tanks be more than five feet from any flame? Pas Make McDomonell—Millor No. #67 Will all tanks be more than five feet from any flame? Pas How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners		
If so, how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe	Location of appliance	•
Minimum distance to burnable material, from top of appliance or easing top of furnace From top of smoke pipe From front of appliance Other connections to same flue If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Delco Haat Labelled by underwriters' laboratories? Jes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Detton Type of floor beneath burner concrete Size of vent pipe 12. Worder and capacity of tanks 1-875. ga 1. Low water shut off Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Will all tanks be more than five feet from any flame? Total capacity of any existing storage tanks for furnace burners INORO IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Dixon Bros.		
From top of smoke pipe	_	
Size of chimney flue Other connections to same flue Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Deloo Heat Labelled by underwriters' laboratories? Yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dokton Size of event pipe 12 miles 1		
If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Deloc. Heat Labelled by underwriters' laboratories? Yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dottom. Type of floor beneath burner Goncretes Size of vent pipe 12" Location of oil storage Dasamant Number and capacity of tanks 1-275 gal. Low water shut off Yes Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners DOND. IF COOKING APPLIANCE Location of applian.e Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Yes. Dixon Bros. Dixon Bros.		
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Delco, Heat Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner Goncrothen. Size of vent pipe 12th. Type of floor beneath burner Goncrothen. Size of vent pipe 12th. Number and capacity of tanks 1-275 galls. Low water shut off yes Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? Yes. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners Delne. IF COOKING APPLIANCE Location of applian. e Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Y98. Dixon Bros. Dixon Bros.		
Name and type of burner Deloo, Heart Labelled by underwriters' laboratories? Yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Dottom. Type of floor beneath burner GONCROKE. Size of vent pipe 1½" Location of oil storage Dassemant Number and capacity of tanks 1-275 gal.s. No. #67 Will all tanks be more than five feet from any flame? Yes How nany tanks enclosed? Total capacity of any existing storage tanks for furnace burners GONCROKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chinney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? Ysas. Dixon Bros.	•	
Name and type of burner Deloo. Heat. Labelled by underwriters' laboratories? 1983. Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner concrete. Size of went pipe 142. Location of oil storage basement Number and capacity of tanks 1-275. gal. Low water shut off 798 Make McDonnell-Millior No. #67 Will all tanks be more than five feet from any flame? 798. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 2009. IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? 7938. Dixon Bros.	Will sufficient fresh air be supplied t	to the appliance to insure proper and safe combustion?
Name and type of burner Deloo. Heat. Labelled by underwriters' laboratories? 1983. Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner concrete. Size of went pipe 142. Location of oil storage basement Number and capacity of tanks 1-275. gal. Low water shut off 798 Make McDonnell-Millior No. #67 Will all tanks be more than five feet from any flame? 798. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 2009. IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? 7938. Dixon Bros.		IF OIL BURNER
Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner gongrete. Size of vent pipe 12" Location of oil storage basement. Number and capacity of tanks 1-275 gg.1s. Low water shut off yes. Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? yes. How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners ROMO. IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.2.20 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in stimuling at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? yes. Dixon Bros.	Name and type of hurner Dol	· ·
Type of floor beneath burner concrete. Size of vent pipe 12." Location of oil storage basement Nurber and capacity of tanks 1-275_ggls. Low water shut off 79.8 Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? J88 How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners LOOKING APPLIANCE Location of applian.e Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? J. J. S. Dixon Bros. Dixon Bros.		
Location of oil storage basement Number and capacity of tanks 1-275 gal. Low water shut off yes Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame? Yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners none. IF COOKING APPLIANCE Location of applian.e Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of sppliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Yes Dixon Pros. Dixon Pros.		
Make McDonnell-Millor No. #67 Will all tanks be more than five feet from any flame?	Type of floor beneath burner	Size of vent pipe
Will all tanks be more than five feet from any flame?	Location of oil storage baseme	nt Number and capacity of tanks #67
Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of applian.e. Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of spliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.2.00. (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Yas. Dixon Pros.		
IF COOKING APPLIANCE Location of applian.e	Will all tanks be more than five feet	from any flame? How many tanks enclosed?
Location of applian. e	Total capacity of any existing stora	ge tanks for furnace burnersnone
Location of applian. e	•	*** COOMING ARRYTANGE
If so, how protected? Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? Amount of fee enclosed? Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? "Y95 Dixon Bros.		
Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per houv MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2x00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? 2x8. Dixon Bros.		**
From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Rated maximum demand per houv MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2x00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	If so, how protected?	Height of Legs, if any
Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Yes. Dixon Bros.	Skirting at bottom of appliance?	Distance to combustible material from top of appliance?
If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2x00 (\$2.00 for one heater, etc., 50 cents additional for each relative nal heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? 2x0s. Dixon Pros.	From front of appliance	From sides and back From top of smokepipe
Is hood to be provided? If so, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relative nal heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed? Dixon Pros.	Size of chimney flue	Other connections to same flue
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed? 2.50.		,
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subvilding at same time.) Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto observed?	If gas fired, now vented?	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	MISCELL	ANEOUS EQUIPMENT OR SPECIAL INFORMATION
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	400000000000000000000000000000000000000	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	,	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		······································
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each relois and heater, etc., in so building at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		· ·
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	***************************************	
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in subuilding at same time.) Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		managamanananananananananananananananana
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	Amount of fee enclosed? 2.00	(\$2,00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa
Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?		· · · · · · · · · · · · · · · · · · ·
Will there be in charge of the above work a person composee that the State and City requirements pertaining the observed?	Amount of fee enclosed? 2.00	
see that the State and City requirements pertaining thereto observed?	UNT 1. 11. 17(*	Will there by in shore of the shows week a warran compare
observed?	VII. / / V.U/. Y	Andria de la companya del companya de la companya della companya d
Dixon Bros.	•	
CIT MAINE PRINTING CO.	*	Dixon Bros.
GIF MAINE PRINTING CO. 45 Aug 57 / 1/2		
	GIF MAINE PRINTING CO.	Signature of Installer By: 18 14. Well
INSPECTION COPY		



LINE CONTROL Permit No. 1883 (C)

	AFF	LICATION F	OR PERM	APR APR	2 1937
Cl	ass of Building o	or Type of Structure	Third Clas	18	
		Portle		41 £, 1987.	
To the INSPECTOR OF					
accordance with the Lai any, submitted henewith	us of the State of Ma and the following sp	ermit to erect alter insta ine, the Building Code of ecifications:	f the City of Portle	md, plans and speci	fications, if
Location 45 Bell &	treet	Ward9	Within Fire Limits	? No Dist. N	D
Owner's or Lessee's name	and addressam	as Lovery, 49 Bell	3 reet	Telephone	
		aney, 16 Tremaine S		_	
		<u> </u>			
		lone			
Estimated cost \$_12.0				Fec \$ • 8	
	Description	of Present Building	to be Altered	- 00 4	
Material Food No		Style of		Roofing	
		al Description of Ne			
the heating contractor.		lation of heating apparatus w Details of New Wo Height a	r k verage grade to top	CERTIFICATE OF OC PROPERTY IS of plate	CCUPANCY WAIVED
Size, front	depthNo	. storiesHeight a	verage grade to hig	hest point of roof	·
To be erected on solid or	filled land?		earth or rock?		
Material of foundation		Thickness, top	t	oottom	
		Height			
Kind of Roof	Rise per fo	ootRoof cover	ing	,	
		nneys			
Kind of hert		Type of firel	Is gas fi	tting involved?	
Corner posts	SillsGir	t or ledger board?		Size	
Material columns under g	girders	Size	Max.	on centers	
Studs (outside walls and span over 8 feet. Sills a	l carrying partitions) and corner posts all on	8x4-16" O. C. Girders 6x e piece in cross section.	c8 or larger. Bridg	ging in every floor as	d flat roof
Joists and rafters:		, 2nd			
On centers:		, 2nd			
Maximum span:		, 2nd			
It one story building with	h masoney walls, thick	ness of walls?	***************************************	height ?	· · · · · · · · · · · · · · · · · · ·
No cure non commede		If a Garage			
Total number commondated	ones to be seen to	t) be accommodated		
Will sutemptite	cars to be accommodat	ed			
vin automobile repairing	; be done other than n	ninor repairs to cars habit Miscellaneous	atelly stored in the p	proposed building?	
Will above work require	removal or disturbing	of any shade tree on a pu	blic street?	io	
Will there be in charge o	f the above work a pe	rson competent to see that	the State and City	requirements persain	ing the eto
are observed? Yes				-	-
INSPECTION COPY	Signature of	owner_By Lower	<u>y</u>		

a. J. Carry



APPLICATION FOR PERM

C iss of Building or Type of Structure Fring Glass NOV 7 1935 Portland, Maine, hovember o, 1875 To the INSPECTOR OF BUILDINGS, PCRTLAND, ME. The undersigned hereby applies for a permit to arect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Puilding Gode of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 49 Ball Street Ward 9 __Within Fire Limits? no Owner's of Lessee's name and address James Lowery Lutate, 4. bell abreet Contractor's name and address Jugustin F. Casey, 16 Fremaine Street _Telephone_ Architect's name and address. Proposed use of building walk heelling _No families_1 Other buildings on same lot none Plans filed as part of this application?_ Estimated cost \$ 25. Fee \$.25 Description of Present Building to be Altered No. stories 14 Heat stove Style of roof pitch Materiai frame Roofing asphal Dwolling _No. iamilies_ General Description of New Work To demolish shod and build one story frame please 6' x 15' on rear of dwelling house CERTIFICATE OF OCCUPAN REQUIREMENT IS WAIVED It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by art in the name of Details of New Work Height average grade to top of plate 100 No. tories 1 Height average grade to highest point of roof. 351 Size, front 13 To be erected on solid or filled land? solid Material of foundation coucrete plers Thickness, top____ Material of underpinning... _Height_ Kind of Roof attatahed Rise per foot xx 5 Roof covering Asphatt Glass C. Und. Lab. No. of chimneys______Material of chimneys__ _of lining_ Kind of heat____ _____Type of fuel______Is gas fitting involved?_____ Corner posts *** 4x4 S. " 4x4 Girt or ledger board?_____ _Size Material columns under girders_ Max. on centers. Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts ail one piece in cross section, Joists and rafters: 1st floor gan _, 3rd_ On centers: 1st floor 18" Maximum span: 1st floor 85 2nd_____ If one story building with masonry walls, thickness of walis?____ If a Garage No. cars now accommodated on same lot. __, to be accommodated__ Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?__ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?____ no___ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes ames Lowdry Estete Signature of owner. INSPECTION COPY

* a	Leen demoles and	this Prasioner rhagga	
Ward 9 Permit No. 35/1938	- was not breated	is possibly oner qu	<u> </u>
Location 49 Ball St.	aschoe la liviet	closer to Orthine	* 1
Other James Lynney Ed.	Line as this neur	Than old thed	<u></u>
	Marra Flold Mr.		4
Dal wit W1 /85-	Carl IV. conferrates	11/30/05 Trust floor	光道 :
Notif. closing-in	Fary Vio carpenter	1 D J A Talka	<u> </u>
Ins g-in 2	13 man lation + Palainnan	betrevolleded CO	
Final Notif,	Entil this discrepancy	1 1/2/21- See Curewill fire	1000
Final Inspn: 7/13/36	had been selled.	this borney	
Cert. of Occupancy issued Move	satisf cloudy he is	1/13/06 Work dine sm	
NOTES NOTES	Lohave Minhousey		3.
With	act intouch with		1 '.
This Francisco	Hais office - ale		
completed. Yew horze	11/15/11 detle 1.		
Theretoep with	Alle Com Marie Comments		1
wieder of main londe	11/15/35- Mrs Sowery		· · · · · · · · · · · · · · · · · · ·
inhally is as y areas	that shed that was		
I can fings only	demislisted was as		
The Cast Tooks Char	Close to Pine as new	12 1	· · ·
Andelot Jane Thus	I work. Id liny wort		- 1
location loca just	I would check again		
agree unturbelly	the would want		1
flesh with perm t	I that host links OG		l — f
bulkich calls for au	1115/35-Mr. Nowerigh		1
aistorie of in from	showed me holes in		·
the los light, Accord	ground where of de		
ing to sketch on	hosis supporting	•	<u> </u>
Sallonn Vhap the	shed were located on		
old shed which had	NA AND WOOD TO THE STATE OF THE	4	17
:		. 4	``

/ .



Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application

Application for Permit for Alterations, etc.

TATOMINATOR OH BELLEVILLE	Portland, February 26,1921 192
INSPECTOR OF BUILDINGS:	4
	nit to alter the following described building:
Location 19 Bell	Ward, 8 in fire-limits? no
Name of Owner or Lessee, James Lowery	Address 49 Bell
" "Contractor,James Gulliver	" 80 Brentwood
" Architect	the second process of
Material of Building is wood Style of	Roof, pitch Material of Roofing, shingle
Size of Building is 2415 feet long;	24ft feet wide. No. of Stories, 12
	inches wide on bottom and batters to inches on top.
Underpinning isis	inches thick: is feet in height
Height of Building 20ft Wall, if Brick; 1st	
	ling No. of Pamilies? 1
	ma .
and and an arranged the second and arranged the second and arranged the second and arranged the second and arranged the second arranged to the second arranged t	
	1 ROI ODED WORK
Put in stone foundation	
all to comply with the building ordina	nce
a the second sec	
	Estimated Cost \$ 500
	ED ON ANY SIDE
Size of Extension, No. of feet long?; No. of	teet wide?; No. of feet high above sidewalk?
No. of Stories high? Style of Ro	of?; Material of Roofing?
Of what material will the Extension be built?	Foundation?
	Valls?inches; and Party Wallsinches.
How will the extension be occupied?	How connected with Main Building?
•	AISED OR BUILT UPON
WILLIA MOVED, R	AISED OR BUILT UPON
No. or Stories in neight when Moved, Raised, or Bu	ult upon?Proposed Foundations
	t of Roof to be?
How many feet will the External Walls be increased	in height? Party Walls
, 11	
Martin etternitari remainelle frenche antiche de la procession antiche	of faces and any specific points of the first state of the face of the state of the
Web the state of t	
Ante Appendiques and appendiques of the state of the stat	
Ante Appendiques and appendiques of the state of the stat	,
	,
IF ANY PORTION OF THE EXTER	RNAL OR PARTY WALLS ARE REMOVED
IF ANY PORTION OF THE EXTER Will an opening be made in the Party or External V	RNAL OR PARTY WALLS ARE REMOVED
IF ANY PORTION OF THE EXTER Will an opening be made in the Party or External V Size of the opening?	RNAL OR PARTY WALLS ARE REMOVED Valle?
IF ANY PORTION OF THE EXTER Will an opening be made in the Party or External V Size of the opening? How will the remaining portion of the wall be supported to the support of the support	RNAL OR PARTY WALLS ARE REMOVED Valle? in Story. Dried?
IF ANY PORTION OF THE EXTER Will an opening be made in the Party or External V Size of the opening? How will the remaining postion of the wall be supported by the support of the wall be support of the wall by the the wall	RNAL OR PARTY WALLS ARE REMOVED Valla? in Story.