

57-59 CROSS STREET

SILVERMASTER

Full cut # 920R - Half cut # 9202R - Third cut # 9203R - Full cut # 9205R

Type of Bldg.

☐ Commercial

☐ Residential

☐ Single

☐ Multi Family

☐ New Construction

☐ Remodeling

PERMIT NUMBER 923

Address 57 Cross St.
Installation For Court use
Owner of Bldg Pettigill-Ross
Owner's Address Same
Plumber Corliss & Iverson
NEW TREPL 64 Union St.

Date 20-18-71
FEE

NEW	REPL	64	THRU	DATE	DESCRIPTION	QTY	UNIT	PRICE	TOTAL
					SINKS				
					LAVATORIES				
					TOILETS				
					BATH TUBS				
					SHOWERS				
					DRAINS				
					FLOOR				
					SURFACE				
					HOT WATER TANKS				
					TANKLESS WATER HEATERS				
					GARBAGE DISPOSALS				
					SEPTIC TANKS				
					HOUSE SEWERS				
					ROOF LEADERS				
					AUTOMATIC WASHERS				
					DISHWASHERS				
					OTHER				
1					elec water heater				2.00
					TOTAL	1			2.00

Building and Inspection Services Dept., Plumbing Inspection

CITY OF PORTLAND, MAINE

Application for Permit to Install Wires

Permit No. 55312

Issued 7-14, 1971

Portland, Maine

To the City Electrician, Portland, Maine

The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:

(This form must be completely filled out - Minimum Fee \$1.00)

Owner's Name and Address PETTINGILL - ROSS Tel.
 Contractor's Name and Address E.S. Broules Co. Tel.
 Location 5-7 CROSS Use of Building COMMERCIAL
 Number of Families _____ Apartments _____ Stories _____ Number of Stories 2
 Description of Wiring: New Work _____ Additions _____ Alterations _____

Pipe _____ Cable _____ Metal Molding _____ BX Cable _____ Plug Molding (No. of feet) _____
 No. Light Outlets _____ Plugs _____ Light Circuits _____ Plug Circuits _____
 FIXTURES: No. _____ Fluor. or Strip Lighting (No. feet) 3 Size 500 MCM
 SERVICE: Pipe ☒ Cable _____ Underground _____ No. of Wires _____ Total No. Meters _____
 METERS: Relocated ☒ Added _____ Volts _____ Starter _____
 MOTORS: Number _____ Phase _____ H.P. _____ Amps _____ Phase _____ H.P.
 HEATING UNITS: Domestic (Oil) _____ No. Motors _____ Phase _____ H.P.
 Commercial (Oil) _____ No. Motors _____ Phase _____ H.P.
 Electric Heat (No. of Rooms) _____
 APP. LANCES: No. Ranges _____ Watts _____ Brand Feeds (Size and No.) _____
 Elec. Heaters _____ Watts _____
 Miscellaneous _____ Watts _____ Extra Cabinets or Panels _____
 Transformers 1 Air Conditioners (No. Units) _____ Signs (No. Units) _____
 Will commence 9-10 1971 Ready to cover in _____ 19 _____ Inspection 9-20 1971
 Amount of Fee \$ 6.00 Signed E.S. Broules Co.

DO NOT WRITE BELOW THIS LINE

SERVICE ☒ METER _____ GROUND ☒
 VISITS: 1 _____ 2 _____ 3 _____ 4 _____ 5 _____ 6 _____
 7 _____ 8 _____ 9 _____ 10 _____ 11 _____ 12 _____
 REMARKS: _____

INSPECTED BY [Signature] (OVER)

LOCATION *CROSS ST 57*
 INSPECTION DATE *10/15/71*
 WORK COMPLETED *10/15/71*
 TOTAL NO. INSPECTIONS *1*
 REMARKS:

FEEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING

1 to 30 Outlets \$ 2.00
 31 to 60 Outlets 3.00
 Over 60 Outlets, each Outlet .05
 (Each twelve feet c. fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).

SERVICES

Single Phase 2.00
 Three Phase 4.00

MOTORS

Not exceeding 50 H.P. 3.00
 Over 50 H.P. 4.00

HEATING UNITS

Domestic (Oil) 2.00
 Commercial (Oil) 4.00
 Electric Heat (Each Room) .75

APPLIANCES

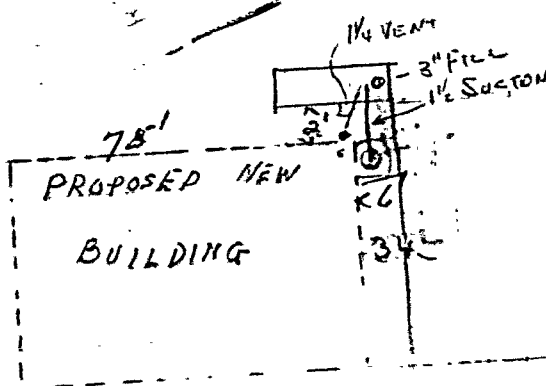
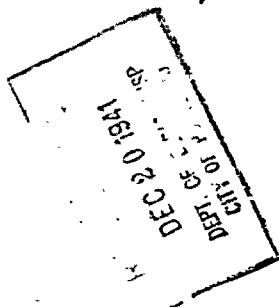
Ranges, Cooking Tops, Ovens, Water Heaters, Disposal, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit 1.50

MISCELLANEOUS

Temporary Service, Single Phase 1.00
 Temporary Service, Three Phase 2.00
 Circuses, Carnivals, Fairs, etc. 10.00
 Meters, relocate 1.00

CROSS ST
61-63.

Surge Bolting Co
Installation of 1000 gal tank
and electric pump for The Texas Co
By JH Baker



Wilson St
50-52

Maximum area:
If one story building
If two story building
If three story building
If four story building
If five story building
If six story building
If seven story building
If eight story building
If nine story building
If ten story building
If eleven story building
If twelve story building
If thirteen story building
If fourteen story building
If fifteen story building
If sixteen story building
If seventeen story building
If eighteen story building
If nineteen story building
If twenty story building
If twenty-one story building
If twenty-two story building
If twenty-three story building
If twenty-four story building
If twenty-five story building
If twenty-six story building
If twenty-seven story building
If twenty-eight story building
If twenty-nine story building
If thirty story building
If thirty-one story building
If thirty-two story building
If thirty-three story building
If thirty-four story building
If thirty-five story building
If thirty-six story building
If thirty-seven story building
If thirty-eight story building
If thirty-nine story building
If forty story building
If forty-one story building
If forty-two story building
If forty-three story building
If forty-four story building
If forty-five story building
If forty-six story building
If forty-seven story building
If forty-eight story building
If forty-nine story building
If fifty story building
If fifty-one story building
If fifty-two story building
If fifty-three story building
If fifty-four story building
If fifty-five story building
If fifty-six story building
If fifty-seven story building
If fifty-eight story building
If fifty-nine story building
If sixty story building
If sixty-one story building
If sixty-two story building
If sixty-three story building
If sixty-four story building
If sixty-five story building
If sixty-six story building
If sixty-seven story building
If sixty-eight story building
If sixty-nine story building
If seventy story building
If seventy-one story building
If seventy-two story building
If seventy-three story building
If seventy-four story building
If seventy-five story building
If seventy-six story building
If seventy-seven story building
If seventy-eight story building
If seventy-nine story building
If eighty story building
If eighty-one story building
If eighty-two story building
If eighty-three story building
If eighty-four story building
If eighty-five story building
If eighty-six story building
If eighty-seven story building
If eighty-eight story building
If eighty-nine story building
If ninety story building
If ninety-one story building
If ninety-two story building
If ninety-three story building
If ninety-four story building
If ninety-five story building
If ninety-six story building
If ninety-seven story building
If ninety-eight story building
If ninety-nine story building
If one hundred story building

Rept. 9200-1

December 25, 1941

Mr. I. B. Stokes,
355 Pride Street,
Westbrook, Maine

Subject: Installation of 1000 gallon
gasoline tank for Birigo Bottling Co.
at 61-63 Cross Street

Dear Sir:

Chief Sanborn of Fire Department whose approval is required
by the Building Code upon the permit to cover installation of the above
tank has returned the permit without his approval but with the notation:
"Tank location not approved."

I suspect that he objects to the location of the tank inside of
the open wooden shed, but it would be well for you to get in touch with
him direct and find out some location that will satisfy his requirements,
then change the plan so that we can secure his approval on the permit.

Very truly yours,

EMCD/H

Inspector of Buildings

CC: Miller & Beal, Inc.
465 Congress Street

Maximum span: 1st floor 2nd 3rd roof

If one story building with masonry walls, thickness of walls? height?

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

Birigo Bottling Co.

ORIGINAL 12/20/41 12/23/41 1/15/42 1/22/42

APPLICATION FOR PERMIT

Class of Building or Type of Structure Gasoline-Installation

Permit No. 11678

Portland, Maine, December 20, 1941

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect or install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 57-59 61-63 Cross Street Within Fire L. yes Dist. No. 1
 Owner's or Lessee's name and address Dirigo Bottling Co., 62 Cross St. Telephone
 Contractor's name and address T. H. Stokes, 355 Pride St., Westbrook Telephone 3-5272
 Architect Plans filed yes No. of sheets 1
 Proposed use of building No. families
 Other buildings on same lot
 Estimated cost \$ 100. Fee \$.50

Description of Present Building to be Altered

Material No. stories Heat Style of roof Roofing
 Last use No. families

General Description of New Work

To install one 1,000 gallon tank for gasoline, new installation, private use, tank will bear Underwriters' Label, coated with asphaltum, will be three feet below grade, minimum diameter of piping tank to pump 1 1/2"

Storage license has been granted

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.

Details of New Work

Is any plumbing work involved in this work?
 Is any electrical work involved in this work? Height average grade to top of plate
 Size, front depth No. stories Height average grade to highest point of roof
 To be erected on solid or filled land? earth or rock?
 Material of foundation Thickness, top bottom cellar
 Material of underpinning Height Thickness
 Kind of roof Rise per foot Roof covering
 No. of chimneys Material of chimneys of lining
 Kind of heat Type of fuel Is gas fitting involved?
 Framing lumber—Kind Dressed or full size?
 Corner posts Sills Girt or ledger board? Size
 Material columns under girders Size 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 all one piece in cross section.
 Joists and rafters: 1st floor 2nd 3rd roof
 On centers: 1st floor 2nd 3rd roof
 Maximum span: 1st floor 2nd 3rd roof
 If a story building with masonry walls, thickness of walls? height?

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

ORIGINAL. 12/20/41 Signature of owner Dirigo Bottling Co.
12/20/41 By T. H. Stokes Contractor
12/22/41 Rec'd from Fire Dept.

Permit No. 12/72

Location 47-49 Cross Street

Owner Dirigo Bottling Co.

Date of permit 1/23/12

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn.

Cert. of Occupancy issued

NOTES



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.

To the
INSPECTOR OF BUILDINGS:

Portland, July 29, 1919

The undersigned applies for a permit to alter the following-described building:—
Location 57-59 Cross Street Ward, 2 Fire-limits, 309
Name of Owner or Lessee, C. W. & W. H. Plummer Address 48 Union Street
" " Contractor, Owner
" " Architect, _____
Description of Present Bldg. Material of Building is wood Style of Roof, flat Material of Roofing, green
Size of Building is 50ft feet long; 40ft feet wide. No. of Stories, 2
Cellar Wall is constructed of stills is _____ inches wide on bottom and batters to _____ inches on top.
Underpinning is _____ is _____ inches thick; is _____ feet in height.
Height of Building, 24ft Wall, if Brick; 1st, _____ 2d, _____ 3d, _____ 4th, _____ 5th, _____
What was Building last used for? shed No. of Families? _____
What will Building now be used for? demolish

DETAIL OF PROPOSED WORK

to demolish building
to comply with the building ordinance

Estimated Cost \$, 60.

IF EXTENDED ON ANY SIDE

Size of Extension, No. of feet long? _____ ; No. of feet wide? _____ ; No. of feet high above sidewalk? _____
No. of Stories high? _____ ; Style of Roof? _____ ; Material of Roofing? _____
Of what material will the Extension be built _____ Foundation? _____
If of Brick, what will be the thickness of External Walls? _____ inches; and Party Walls _____ inches.
How will the extension be occupied? _____ How connected with Main Building? _____

WHEN MOVED, RAISED OR BUILT UPON

No. of Stories in height when Moved, Raised, or Built upon? _____ Proposed Foundations _____
No. of feet high from level of ground to highest part of Roof to be? _____
How many feet will the External Walls be increased in height? _____ Party Walls _____

IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED

Will an opening be made in the Party or External Walls? _____ in _____ Story.
Size of the opening? _____ How protected? _____
How will the remaining portion of the wall be supported? _____

Signature of Owner or
Authorized Representative

Address

C. W. & W. H. Plummer
48-54 Union St.

PERMIT MUST BE OBTAINED BEFORE BEGINNING WORK

5759
Cross St.

FINAL REPORT

191

Has the work been completed in accordance with this application and plans filed and approved?

Law been violated? Doc. No. of 191

Nature of violation?

PERMIT GRANTED

July 29, 1919

191

Permit filled out by

Permit number

Location Cross St

Violation removed, when?

191

Estimated cost of alterations, etc., \$

Inspector of Buildings.

NOTED BY THE INSPECTOR OF BUILDINGS AND A RECORD OF THE WORK



APPLICATION FOR PERMIT

Permit No. 1374

SEP 4 1934

Class of Building or Type of Structure third

Portland, Maine, Sept, 4, 1934

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 177 Cross St. Ward 1 Within Fire Limits? yes Dist. No. 1
Owner's or lessee's name and address A. W. Allen 273 Forest Ave Telephone 2-1488
Contractor's name and address Roland A. Fernald 17 Washington Ave. Telephone 2-1488
Architect's name and address _____
Proposed use of building _____ No. families _____
Other buildings on same lot none
Plans filed as part of this application? _____ No. of sheets _____
Estimated cost \$ _____ Fee \$ 2.00

Description of Present Building to be Altered

Material frame No. stories 5 Heat _____ Style of roof _____ Roofing _____
Last use Blacksmith and Machine Shop No. families _____

General Description of New Work

To demolish 1 story frame building 40' x 80'

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor.

Details of New Work

Size, front _____ depth _____ No. stories _____ Height average grade to top of plate _____
Height average grade to highest point of roof _____
To be erected on solid or filled land? _____ earth or rock? _____
Material of foundation _____ Thickness, top _____ bottom _____
Material of underpinning _____ Height _____ Thickness _____
Kind of Roof _____ Rise per foot _____ Roof covering _____
No. of chimneys _____ Material of chimneys _____ of lining _____
Kind of heat _____ Type of fuel _____ Is gas fitting involved? _____
Corner posts _____ Sills _____ Girders ledger board? _____ Size _____
Material columns under girders _____ Size _____ Max. on centers _____
Studs (outside walls and carrying partitions) 2x-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section.
Joists and rafters 1st floor _____, 2nd _____, 3rd _____, roof _____
On centers: 1st floor _____, 2nd _____, 3rd _____, roof _____
Maximum span: 1st floor _____, 2nd _____, 3rd _____, roof _____
If one story building with masonry walls, thickness of walls? _____ height? _____

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

Signature of owner Mrs A. W. Allen

INSPECTION COPY

7606B

Ward 4 Permit No. 36/1374

Location 57 Crane St.

Contract Mr. A. W. Allen

Date of permit Sept. 4, 1936

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn. 9/21/36. C.C.

Cert. of Occupancy issued None

NOTES

9/8/36. C.C. started.

9/21/36. C.C. along.



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.

To the Portland, April 3, 1917 191
INSPECTOR OF BUILDINGS:

The undersigned applies for a permit to alter the following-described building:—

Location 57 Cross St. Ward, 4 in fire-limits? Yes
Name of Owner or Lessee, Edward B. Winslow Address Ocean Ave.
" " Contractor, Porter Burnham Co. " 85 Kennebec St.
" " Architect, _____
Material of Building is brick & wood Style of Roof, pitch Material of Roofing, tin
Size of Building is 80 feet long; 45 feet wide. No. of Stories, 3
Cellar Wall is constructed of stone is _____ inches wide at bottom and batters to _____ inches on top.
Underpinning is brick is _____ inches thick; is _____ feet in height.
Height of Building, 28 ft. Wall, if Brick; 1st, _____ 2d, _____ 3d, _____ 4th, _____ 5th, _____
What was Building last used for? doesn't know No. of Families? none
Building to be occupied for blacksmith shop Estimated Cost, \$ 50.00

Description of
Present
Bldg.

DETAIL OF PROPOSED WORK

Widen one of doors to entrance

IF EXTENDED ON ANY SIDE

Size of Extension, No. of feet long? _____; No. of feet wide? _____; No. of feet high above sidewalk? _____
No. of Stories high? _____; Style of Roof? _____; Material of Roofing? _____
Of what material will the Extension be built _____ Foundation? _____
If of Brick, what will be the thickness of External Walls? _____ inches; and Party Walls _____ inches.
How will the extension be occupied? _____ How connected with Main Building? _____

WHEN MOVED, RAISED OR BUILT UPON

No. of Stories in height when Moved, Raised or Built upon? _____ Proposed Foundations? _____
No. of feet high from level of ground to highest part of Roof to be? _____
How many feet will the External Walls be increased in height? _____ Party Walls _____

IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED

Will an opening be made in the Party or External Walls? _____ in _____ Story.
Size of the opening? _____ How protected? _____
How will the remaining portion of the wall be supported? _____

Signature of Owner or
Authorized Representative

Address Porter Burnham Co

PERMIT MUST BE OBTAINED BEFORE BEGINNING WORK

57 Cross St.
53-5

FINAL REPORT

191

Has the work been completed in accordance with
this application and plans filed and approved?

Law been violated? ___ Doc. No. ___ of 191

Nature of violation? _____

PERMIT GRANTED

April 5, 1917 191

Permit filled out by _____

Permit number _____

Location 57 Cross St.

Violation removed, when? _____ 191

Estimated cost of alterations, etc., \$

Inspector of Buildings

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He

