

| ZHITIGI | GILY LOV | Contractace | ation For r of Bldg | Owne | 12=24-80 | Date Issued |
|--------------|----------|--------------------|------------------------|-------|--|----------------|
| rte: 30 04 6 | Date | | r's Addre | | Į. | |
| 10. 12 76 C | St. John | bert-Curlew-158-8 | REP'L | Plumb | nd Plumbing Inspector | |
| | | SINKS | HEPL | NEW | NOLD R GOODWIN | By ERNOLI |
| | | LAVATORIES | <u> </u> | | App. First Insp. | |
| | | TOILETS | | | App. Thu: 22p. | |
| | | BATH TUBS | | ļ | | Date |
| | | SHOWERS | | . | | Ву |
| CE | SULTACE | DRAINS FLOOR | | | App. Final Insp. | |
| 6 | | THOT WATER TANKS | - × | × | 19 19 19 19 19 19 19 19 19 19 19 19 19 1 | 11.01 |
| | ATERS | TANKLESS WATER HE. | - | | 0. K. S. S. | Date |
| | 5 | GARBAGE DISPOSALS | | • | (3) | Ву |
| | | SEPTIC TANKS | 1 | | Type Kylldg. | T |
| | | HOUSE SEWERS | | | Commercial Residential Single Multi Family | ::::::Co |
| | DC | ROOF LEADERS | | | Residential C | ⊒CXCO≎ |
| | 67 | AUTOMATIC WASHER | | | 7 Single | ☐ Sin |
| | | DISHW ASILERS | | | 7 Multi Family | П М |
| + | | OTHER | | | New Cor struction | ☐ Ne |
| | | | | | Remodeling | |

APPLICATION FOR PERMIT B.O.C.A. USE GROUP MAK 27 1979 B.O.C.A. TYPE OF CONSTRUCTION 001.73PORTLAND, MAINE, March 26 DNING LOCATION W-/ ITY of PURTLAN To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-468 Commercial St. Fire District #1 [], #2 [] Telephone ... 2. Lessee's name and adddress 3. Contractor's name and address Bailey Sign Co. Box 761 Thompsons Point 4. Architect No. of sheets Other buildings on same lot Estimated contractural cost \$..... FIELD INSPECTOR—Mr. GENERAL DESCRIPTION @ 775-5451 This application is for: To erect 4'x20' alum. sign on front of Ext. 214 existing building as per plan Dwelling Garage Masonry Bldg. Stamp of Special Conditions Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals. PERMIT IS TO BE ISSUED TO 1 2 3 8 4 DETAILS OF NEW WORK Is any plumbing involved in this work? Is any electrical work involved in this work? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind Dressed or full size? Corner posts Sills Size Girder Columns under girders Size Max. on centers Studs (outside wails and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet, 1st floor, 2nd, 3rd, roof, roof Joists and rafters: 1st floor, 2nd, 3rd, roof, roof On centers: Maximum span: IF A GARAGE No. cars now accommodated on same lot, to be accommodated ... number commercial cars to be accommodated ... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? MISCELLANEOUS DATE APPROVALS BY: Will work require disturbing of any tree on a public street? . .

| BUILDING INSPECTION—ZONING: Opt. M.G. | -PLAN EXAM | IINER |
|---------------------------------------|------------|-------|
| BUILDING CODE: | | |
| Fire Dept.: | , ; | ,.,,, |

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.

| 1 | The A land | - · · · · · · · · · · · · · · · · · · · | |
|-----------------------|---------------------|---|---------|
| Signature of Applican | 1. Thomas I having. | Phone #. | |
| Type Name of above | Tom Train@r | 1 🗆 | 2 🔲 3 🖺 |

FIELD INSPECTOR'S COPY

Other

Approved ω • • ٠. ٠ n • 1 Ξ, · 13 - 1

APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date June 14 7 (19 77
Receipt and Permit number A-10081

| To the CHIEF ELECTRI The undersigned here | ICAL INSPI | ECTOR, Portlar | rd. Maina | Receipt and Permit number A- | 10081 |
|---|-------------------------------|---|---|---|-------------|
| the Undersigned here the Portland Electrical Or LOCATION OF WORK: OWNER'S NAME: | eby applies ; dinance, the | for a permit to National Flact | make electrical installati | ions in accordance with the laws o | |
| LOCATION OF WORK: | -West | Commuzera | rical Code and the follow | ving specifications: | of Maine, |
| | 468 C | ommerical | Street | erry | |
| OUTLETS: (number of) | | | ADDRESS: _ | | |
| Lights | | | | | |
| Receptacles | | | | | |
| Switches Plugmold | | | | ·F | EES |
| | (nu | mber of feet) | | | |
| FIXTURES: (number of) | | ********** | | | |
| incandescent | | | | | |
| Fluorescent | (Do | not include strip | D fluorescent) | | |
| TOTAL Strip Fluorescent | · · · · | • | · · · · · · · · · · · · · · · · · · · | | |
| SERVICES: | ın reet | | ***** | | · |
| Permanent, total a | mnerec | | | | |
| Temporary | imperes | | • | | |
| METERS: (number of) MOTORS: (number of) | | •••••• | | | |
| moroks: (number of) | | | | *************************************** | |
| Fractional | | | | F | |
| 1 HP or over | | • • • • • • • • • • • • • • • | | | |
| - INC. | | | | * * * * * * * * * * * * * * * | |
| | | | | | |
| COMMERCIAL OR TABLES | irooms) | | | | |
| Oil or Gas (by a m | TRIAL HE | ATING: | | | |
| Oil or Gas (by sepa | am poner) . | | | | |
| Electric (total numb | er of kws) | | | | |
| (number of) | , - | | *** *********** | | |
| Kanges | | | Water Heaters | | |
| Cook Tops Wall Ovens | | | Disposals | | |
| Dryers | | | Dishwashers | | |
| Fans | | | Compactors | - | |
| TOTAL | | | Others (denote) | | |
| MISCELLANEOUS: (number | of) | | Others (denote) | | |
| Branch Panels Transformers | _1_ | | | | |
| Air Conditioners | | | ********** | | 0 |
| Signs | | | | * | |
| Fire/Burglar Alarms | | | ** *********** | | |
| Circus, Fairs, etc. | - | | | | |
| Alterations to wires | | | · · · · · · · · · · · · · · · · · · · | | |
| Repairs after fire | | | | | |
| Emergency Lights batt | ters | | | | |
| Emergency Generators | iciy | | * | ************ | |
| | | | | | |
| FOR ADDITIONAL WORK NO FOR REMOVAL OF A "STOP FOR PERFORMING WORK | A | | INSTALLATIO | ON FEE DUE | |
| FOR REMOVAL OF A "STOP FOR PERFORMING WORK W | ORDER" (| 304-16.b) | · · · · · · · · · DOUBI | LE FEE DUE: | |
| FOR PERFORMING WORK W | A TUOHTIN | PERMIT (30 | 4-9) | | |
| INSPECTION | | | I O I AL AN | OUNT DUE: 3.00 | |
| Will be ready on 6- | -15~ | 1077 | | | _ |
| | | | | | |
| CONTRACTOR'S NAME:ADDRESS: | _80 Pir | erestric | Go. ad | | |
| TEL.: | | | dQ | | |
| MASTER LICENSE NO.: | | | | _ | |
| LIMITED LICENSE NO.: | | | SIGNATURE OF CONT | RACTOR | |
| | | - | - y w He | | į |
| | | INSPECTO | R'S COPY | | - |

| INSPECTIONS: Serviceby | EL Permit Locatic Cowner Owner Date of Final I Final I Final I France |
|-----------------------------|---|
| Service called in | ELE Permit N Location Owner _ Date of 1 Final Ins Final Inspe By Inspe Permit A |
| Closing-in 6-22-7) by Heber | ELECTRIC Permit Number Location Location Cowner Date of Permit Final Inspection By Inspector By Inspector |
| PROGRESS INSPECTIONS:/// | 5 7 8 |
| / | n Rogi |
| CODE/ | C C C C C C C C C C C C C C C C C C C |
| COMPLIANCE | TALLATIO |
| COMPLETED/ | No CN COLL |
| DATE 6-22-77 | 19 77 2 1 2 No. 1 |
| DATE | 13 12 1 |
| DATE: REMARKS: | |
| DATE: REWARKS; | <u> </u> |
| OK . | —————————————————————————————————————— |
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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

| Date | May 17 | |
|---------|---------------|-------------------------------|
| Receipt | and Permit nu | mber A 0 <i>GG</i> 6 0 |

| T_i | CHIEF ELECTRIC he undersigned herel tland Electrical Ord | hv annlies for a | permit to make | alastriasi installata | ns in accordance w | ith the law | rs of Maine, |
|------------|--|---|---|--|---|---|---|
| LOCA' | TION OF WORK: | Lions Fe | rry 963(| Gode and the following or and the sollowing or an and the sollowing of the | al Sti | . !^ | *** |
| OWINE | RO NAME: SH | use of the | may from | ADDRESS: | | | , |
| OUTL | (| | | | | • | |
| | Lights | | | • | _ | 1 | , |
| | Receptacles Switches | | | | | | FEES |
| | | (number | of fact) | | | *** | |
| | TOTAL _ | (Hallibet | or teet) | • | y & , | | ÷ |
| FIXTU | RES: (number of) | vv | • • • • • • • • • • • • • • | •• ••••••• | * | •••• | * * |
| | Incandescent Fluorescent | 12 (Do not | include strip flu | orescent) | | , | 2:0 |
| | TOTAL _ | | | | • | | 3.00- |
| SERVI | rec. | , m rect | | •• •••••• | • • • • • • • • • • • • • • • • • • • | | |
| DERCAL | Permanent, total a | amperes | | ••••••••• | | | |
| | remporary | | | | | | |
| METE | RS: (number of) | | • | •••••• | | | |
| мото | RS: (number of) | | | | | - | |
| | 1 HP or over | | | •• •••• | • • • • • • • • • • • • • • • • • • | | |
| RESID | Oil or Gas (numb | oer of units) | | | | ŕ | 2 s ² |
| СОММ | Electric (number ERCIAL OR INDU | or rooms) | | • | • | | |
| COMM | Oil or Gas (by a | DIKIAL HEAI main boiler) | ING: | | | | |
| | Oil or Gas (by set | parate units) | | · · · · · · · · · · · · · · · · · · · | • • • • • • • • • • • • • • • • • • • | | , <u>, , , , , , , , , , , , , , , , , , </u> |
| | Electric (total nun | nber of kws) | | · · · · · · · · · · · · · · · · · · · | • | ب ٠٠٠٠٠٠ | |
| APPLIA | ANCES: (number of | 3) | | | | | |
| | Ranges | •) | | Water Heaters | | | ,- s |
| ¥ 2 | Cook Tops | | | Disposals | | - | |
| 1.1 | Wall Ovens | | | Dishwashers | | - | |
| | Dryers | | | Compactors | | • | |
| | Fans | | | Others (denote) | | - | |
| | TOTAL | | • • • • • • • • • • • • • | • | | | |
| MISCEI | LLANEOUS: (numb | ber of) | | | | | |
| | Branch Panels Transformers | | | | | | |
| | Air Conductors | | | | | | |
| | Sian | *************************************** | | • | • | | |
| | Free Bargiar Also | | | • | | •••• | |
| | Constant to | | | • | | • • • • • | |
| | Alte lens to the | | | | ************* | • | |
| | Repart after fire | | | | | •••• | |
| - | Heavy Duty, 220v | outlets | | | | × | |
| | Emergency Lights, | battery | | | * | | , |
| | Emergency Genera | ators | | | | | |
| | | | | INSTALL | ATION FEE DUE: | | ν, |
| fuk ki | MOVAL OF A "S | TOP ORDER" (| 304-16.b) | IIT DO | - | - | ************************************** |
| FOR PI | ERFORMING WOR | K WITHOUT A | A PERMIT (30 | 4-9) | ************ | | 21. |
| | | | | TOTAL | AMOUNT DUE: | · · · · · · · · · · · · · · · · · · · | 3. 00 |
| INSPEC | | , , | | | | | |
| | Will be ready on _ | <u> </u> | 19; or Will | CallX | _ | | 4 |
| CONTR | ACTOR'S NAME: | Aladdi | n Electric | | | | |
| , | ADDRESS: | 80 P | inecrest I | load | | | |
| + | | | | - | | | is and |
| MASTE | R LICENSE NO.: | | | SIGNATURE OF | ONTE ACTOR | , . , | <i>5</i> 1 |
| | D LICENSE NO.: . | | ile | STORE OF C | ONTRACTOR: | | |
| ~11411 I E | o dicerse NU.; . | | | - Ju | NAV | | |
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| CODE COMPLIANCE COMPLETED DATE: REMARKS: REMARKS: | PROGRESS I | Service | ermit Number |
|--|---|----------|----------------------|
| DATE: REMARKS: | CODE | // | ALSK COLUMN STREET |
| DATE: REMARKS: | | SE/ | P. A. C. C. B. C. L. |
| DATE: REMARKS: | | | TIO. |
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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

Date ______Jul.y 22, 1976 19____ Receipt and Permit number A 1785

| To the CHIEF ELECTRICAL II The undersigned hereby app the Portland Electrical Ordinance | plies for a permit to make el | ectrical installations in | accordance with the lavecifications: | vs of Maine, |
|--|-------------------------------|--|--------------------------------------|---|
| LOCATION OF WORK: | | | | |
| OWNER'S NAME: Ptld. II | nternation Ferry | ADDRESS: | | 7 75 |
| OUTLETS: (number of) Lights30 Receptacles Switches | Ω. | | - | FEES |
| FIXTURES: (number of) Incandescent Fluorescent TOTAL | | escent) | | |
| SERVICES: Permanent, total amperatory | eres | | | |
| METERS: (number of) MOTORS: (number of) Fractional | | | | |
| 1 HP or over | | | | Page-specific Property approximately the second |
| Electric (number of r | of units) | | | |
| Oil or Gas (by separa | n boiler) te units) rof kws) | | | |
| APPLIANCES: (number of) | | | | |
| Ranges Cook Tops Wall Ovens Dryers Fans | | Water Heaters Disposals Dishwashers Compactors Others (denote) | | |
| TOTAL | | | | |
| Emergency Lights, be Emergency Generate | atlets | INSTALLAT | ION FEE DUE: | |
| FOR REMOVAL OF A "STO FOR PERFORMING WORK | OP ORDER" (304-16.b) | | | 3.00 |
| CONTRACTOR'S NAME: _ ADDRESS: _ TEL.: _ | Dartmouth St. | | 01 | |
| MASTER LICENSE NO.: LIMITED LICENSE NO.: | | JAM 1 OF COTTO | Milso | <u>.</u> |
| | INSPEC | TORIS COPY X | | |

| Service calle | byby | ELEC cernit No ocation ocation wher attended to Peate of Pental Inspect of In |
|---|------|--|
| CODE UOMPLANCE COMPLETED DATE 7-22-76 DATE: REMAR | | 1785 66 Commercia U. Tut, Ferry 7-22-76 7-22-76 7-22-76 Register Page No. 65 |
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APPLICATION FOR PERMIT

Class of Building or Type of Structure voy. 9, 1971 NOV 12 1971

PERMIT ISSUED

Portland, Maine,

| - 1 | | | |
|-----|------|----|--------|
| | CYFY | nf | FARANT |

| To the INSPECTOR OF BUILDINGS, PORTLA: The undersigned hereby applies for a permit | to exact allow was air dampliale. | in alall the Calleau? | |
|---|--|--|---|
| in accordance with the Laws of the State of Maine, specifications, if any, submitted herewith and the following the state of the state | the Building Code and Zoni llowing specifications: | ing Ordinance of | the City of Portland, plans and |
| Location Log Commercial St (3) Owner's name and address Richardson La | Withi | in Fire Limits? | Dist. No |
| Owner's name and addressRichardson_Da | na & Co. 187 Presum | pacot St. | Telephone |
| Lessee's name and address | | | Telephone |
| Contractor's name and addressNorman Cook | e. 163 Blackstrap Rd | ., Falmouth | Telenhana |
| Architect | | | |
| Proposed use of building | | | |
| Last useOffice & garage | | | |
| Material frame No. stories 1. Heat | | | |
| Other buildings on same lot | | | |
| Estimated cost \$ | #1-107 21-10 1/1-1-1-10 1-101/10 101-1-10 100-1-1-10-1-1-1-1-1-1-1-1-1 | * | Fee \$ 10.00 |
| | Description of New V | Work | 1-66-2 ""YO # 000 |
| | | | |
| To demolish existing 1 story frame | e blog | | |
| | ton of Dublio Works | F ant | |
| Sewer to be closed under supervisi | TOU OF EGOTTC HOLKS | r chu. | |
| | | | Sent to time Dept. 11111 |
| | | | |
| It is understood that this permit does not include in the name of the heating contractor. PERMIT TO | BE ISSUED TO | | taken out separately by and in |
| the name of the heating contractor. PERMIT TO |) BE ISSUED TO | dus which is to be Contractor | taken out separately 'vy and ir |
| the name of the heating contractor. PERMIT TO | O BE ISSUED TO Details of New Work | Contractor | |
| the name of the heating contractor. PERMIT TO D Is any plumbing involved in this work? | O BE ISSUED TO Details of New Work Is any electrical | Contractor | in this work? |
| Is connection to be made to public sewer? | Details of New Work Is any electrical If not, what is | Contractor l work involved i proposed for sev | in this work? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? | Details of New Work Is any electrical If not, what is | Contractor I work involved i proposed for sevent? | in this work? |
| Is any plumbing involved in this work? | Details of New Work Is any electrical If not, what is Form notice of | Contractor I work involved i proposed for sevent? Lut? ade to highest po | in this work? wage? int of roof |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Details of New Work Is any electrical If not, what is Form notice of Height average gra | Contractor I work involved i proposed for sevent? ander to highest pound? | in this work? vage? int of roof earth or rock? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Details of New Work Is any electrical If not, what is Form notice of the solid or filled late. Thickness, top | Contractor I work involved i proposed for sevent? ade to highest pound? | in this work? vage? int of roof earth or rock? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof Rise per foot | Details of New Work Is any electrical If not, what is Form notice of the series solid or filled later the series root of the | Contractor I work involved is proposed for sevent? ande to highest pound? | in this work? wage? int of roof earth or rock? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No. of chimneys Material of chimneys Material of chimneys Material of chimneys | Details of New Work Is any electrical If not, what is Form notice of the street of | Contractor I work involved is proposed for sevent? ade to highest pound? ottom | in this work?int of roofearth or rock?etellar |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material ot chimn Framing Lumber-Kind Dressed or | Details of New Work Is any electrical If not, what is Form notice of Height average gracies solid or filled late Thickness, top | Contractor I work involved i proposed for sevent? and to highest pound? ottom | in this work? vage? int of roof earth or rock? cellar heat fuel |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material ot chimners Framing Lumber—Kind Columns under gire | Details of New Work Is any electrical If not, what is Form notice is Height average gracies solid or filled la. Thickness, top | Contractor I work involved i proposed for sevent? ade to highest pound? ottom | in this work? int of roof earth or rock? tellar heat fuel fust sills |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material ot chimn Framing Lumber—Kind Dressed or Size Girder Columns under gir Stud's (outside walls and carrying partitions) 2xe | Details of New Work Is any electrical If not, what is Form notice or Height average gracies solid or filled la. Thickness, top bore grown of lining reys of lining coders Size 4-16" O. C. Bridging in every | Contractor I work involved in proposed for sevent? and to highest pound? ottom | in this work? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Dressed or Size Girder Columns under gir Stud's (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor. | Details of New Work Is any electrical If not, what is Form notice of the series will be a solid or filled laterate and the series will be a solid or filled laterate and the series will size? Graders Size 4-16" O. C. Bridging in every series will size? | Contractor I work involved in proposed for sevent? and to highest pound? ottom Kind of orner posts Mery floor and flat 3rd | in this work? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or Size Girder Columns under gir Stud's (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor. Ist floor. | Details of New Work Is any electrical If not, what is Form notice of the service of the servi | Contractor I work involved is proposed for sevent? ade to highest pound? Kind of orner posts Mery floor and flat 3rd 3rd 3rd | in this work? |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Details of New Work Is any electrical If not, what is Form notice or Height average gracies solid or filled la. Thickness, top | Contractor I work involved i proposed for sevent? ade to highest pound? ottom Kind of orner posts Mery floor and flat 3rd 3rd 3rd 3rd 3rd | in this work? int of roof earth or rock? bellar heat fuel sills iax. on centers roof span over 8 feet, roof, roof |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Kind of roof No. of chimneys Material of chimneys Framing Lumber-Kind Dressed or Size Girder Columns under gir Stud's (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor. Ist floor. | Details of New Work Is any electrical If not, what is Form notice or Height average gracies solid or filled la. Thickness, top | Contractor I work involved i proposed for sevent? ade to highest pound? ottom Kind of orner posts Mery floor and flat 3rd 3rd 3rd 3rd 3rd | in this work? int of roof earth or rock? bellar heat fuel iax. on centers roof span over 8 feet, roof, roof |
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CITY OF PORTLAND DEPARTMENT OF PUBLIC WORKS DEMOLITION OF BUILDINGS

A building will be demolished at #PHOS CHARLICES street

The Contractor is Do Lavating a.

2 - Stary frame & Metal Belg.

April 27, 1970 Contractor & Sewer Div. Notified Of Sealing Of The Drain.

Department of Public Works

Мн. Совв

RECEIVED

APR 28 1970

DEPT. OF MINUS. 1989.
CITY OF PORTLAND

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

April 27, 1970

City of Portland

Gentlemen:

(2-story frame and metal bldg.)

With relation to permit applied for to demolish a building or portion of building at #468 Commercial St.(rear) it is unlawful it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the Ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspection Department until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest controloperator is to be employed.

Very truly yours,

R. Lovell Brown

Eradication of this building has been completed.

Contractor: D & J Excavating Co.

R F D 1 Westbrook Maine



Class of Building or Type of Structure Frame & Metal

PERMIT ISSUED APR 27499

CITY of PURILAND

| بعر | ocation Rear 468 Comme | | ving specifications: Withi | n Fire Limits? | Dist. No |
|-------------------|--|--|--|--|---|
| _ | the last the same of the same | City of Por | tland | | Telephone |
| * • | essee's name and address | | · | | Telephone |
| Ţ. | essee s name and address | D & J Excava | ting Co.R F D 1 We | stbrook Me. | Telephone 892-4776 |
| | Contractor's name and address a | | | | |
| | | | | | |
| P | roposed use of buildingast use | Renair | Shon & Office | *************************************** | No families |
| Ľ | ast use | 2 | 0.1 (| ······································ | no. lannies |
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| | - | | *************************************** | | Fee \$ 5.00 |
| E | Estimated cost \$ | 7 * | | r i y . 4. | ree \$ 2.2.20 |
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| , je | | | dk.l budlding | | |
| * | To demolish existing 2 | estory frame | and metal bullding. | • | |
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| ī, | Do you agree to tight] | ly and permane | ntly close all sewe | ers or drains | connecting With |
| | public or private sewer supervision to the app | ers from this | building or structu | ure to be dem rks of the Ci | tv of Portland? Yes. |
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| | ine name of the heating contractor. | | , | .* | |
| | | D. | . 14 / 67 977 4 | | |
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Date of permit Notif. closing-in Final Notif. Final Inspn. Inspn. closing-in Cert. of Occupancy issued Staking Out Notice Form Check Notice The state of the s NOTES the same of the same of Trust of the second

The Case Life Control

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CITY OF PORTLAND, MAINE Application for Permit to Install Wires

| Permit No.56 355 |
|--|
| Issued "/14/67 |
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| 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - |
| 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 Commence Trans Engineering INC. Tel. |
| Owner's Name and Address Communica Trans Engineering Inc. Tel. |
| Contractor's Name and Address Hazers Git G 207 Commerces Pa Tel. 772:8304 |
| Location 468 Commercial ST. Use of Building Store |
| Number of Families X Apartments X Stores X Number of Stories |
| Description of Wiring: New Work Additions Alterations Alterations |
| CONNECT FOR WARM AIR FURNAGE |
| Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) |
| No. Light Outlets Plugs Light Circuits Plug Circuits |
| FIXTURES: No Light Switches . Fluor. or Strip Lighting (No. feet) |
| SERVICE: Pipe Cable . Underground No. of Wires . Size |
| METERS: Relocated Added Total No. Meters |
| MOTORS: Number 2. Phase 5 H. P. // Amps Volts 110 Starter |
| PHEATING UNITS: Domestic (Oil) X. No. Motors . 2. Phase . J. H.P. //4-1/Y |
| Commercial (Oil) No. Motors Phase H.P |
| Electric Heat (No. of Rooms) |
| APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) |
| Elec. Heaters Watts |
| Miscellaneous Watts Extra Cabinets or Panels |
| Transformers Air Conditioners (No. Units) Signs (No. Units) |
| Will commence 19 Ready to cover in |
| 2 1 1 7 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Signed Farras Oct |
| h.M. dane. |
| DO NOT WRITE BELOW THIS LINE |
| SERVICE GROUND GROUND |
| VISITS: 1 2 3 4 5 6 6 |
| 7 12 12 12 |
| REMARKS: |
| n 111 - |
| INSPECTED BY JU Harris |
| CS 203 |

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING

MOTORS

Not exceeding 50 H.P.

Over 50 H.P. HEATING UNITS SERVICES Three Phase Single Phase ... I to 30 Outlets
31 to 60 Outlets
(ver 60 Outlets, each Outlet (including switches)
(Each twelve feet or fraction thereof of fluorescent lighting or 2.00 4.00 ...\$ 2.00 ... 3.0005

Electric Heat (Each Room) 2.00 4.00 .75

4.00

Commercial (Oil)
Electric tr Domestic

Service, Single Phase

Service, Three Phase

Service, Three Phase

1.50

MISCELLANEOUS

Discribution Cabinet or Panel, per unit

Wiring, 1-50 Outlets
Wiring, each additional outlet over 50
Circuses, Carnivals, Fairs, etc.

Transformers, per unit

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED 01282 NOV 22 1967

CITY of PERTLAND

| | Portland, Maine, November 1.4, 1967 |
|---|---|
| To the INSPECTOR OF BUILDIN | IGS, portland, me. |
| The undersigned hereby applie ance with the Laws of Maine, the Bui | s for a permit to install the following heating, cooking or power equipment in accord- lding Code of the City of Portland, and the following specifications: |
| | |
| Name and address of owner of applia | t Use of Building Electrical Equip No. Stories Existing Existing Communications Engineering Inc. Existing 468 Commercial St. Telephone 772-8304 |
| Installer's name and address | |
| | General Description of Work |
| | air furnace Model 1-08-105 |
| (new installation | n) |
| | if heater, or power boiler |
| Location c appliance 1st . | Any burnable material in floor surface or beneath? |
| If so, how protected? In asbesto | os on iron plate Kind of fuel? |
| Minimum distance to burnable mater | ial, from top of appliance or casing top of furnace |
| Farm to at smale vine 1811 | From front of appliance4 From sides of back of appliance |
| Cin of skinner five 711 profes | Other connections to same flue none |
| Tt fred how wented? | Rated maximum deniand per nour |
| Will sufficient fresh air be supplied to | the appliance to insure proper and safe combustion? |
| | IF OIL BURNER |
| | ** **** ****************************** |
| Lennox | Labelled by underwriters' laboratories? yes |
| Name and type of burner Lennox | Labelled by underwriters' laboratories? yes. |
| Will operator be always in attendance | Does oil supply line feed from top or bottom of tank? |
| Will operator be always in attendance | Does oil supply line feed from top or bottom of tank? |
| Will operator be always in attendance Type of floor beneath burner co | ncrete Size of vent pipe 1½" Number and capacity of tanks 1-275 gal. |
| Will operator be always in attendand Type of floor beneath burner co Location of oil storage . lst. floor Low water shut off | Does oil supply line feed from top or bottom of tank? Does oil supply line feed from top or bottom of tank? Does oil supply line feed from top or bottom of tank? Size of vent pipe 1.11 Number and capacity of tanks No. |
| Will operator be always in attendance Type of floor beneath burner co Location of oil storage . lst. floo Low water shut off Will all tanks be more than five feet | ncrete Size of vent pipe 1‡" Number and capacity of tanks 1-275 gal. Make No. No |
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APPROVED:
Deputy chief Markly 11-22-67

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

CS 300

Signature of Installer By:

INSPECTION COPY

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TO THE STREET STREET STREET STREET STREET STREET

APPLIC Class of Building or Ty

APPLICATION FOR PERMIT

Class of Building or Type of Structure

, Maine,November 14, 1967

PERMIT ISSUED

CITY of PORTLAND

| To di Tatannana | Fortiana, Maii | November 14, | 1967 | |
|--|--|--|---|--|
| To the INSPECTOR OF BU | ILDINGS, PORTLAND, | MAINE | | |
| specifications, if any, submitted | herewith and the follows | ng sheelf attended Zong | ng Orainance of the | building structure equipment City of Portland, plans and |
| Location468 Commer | cial Street | | | , |
| Owner's name and address Lessee's name and address | Communications | Engineering To | n Fire Limits? | Dist. No. |
| Lessee's name and address | The second secon | THE THE | . Abs Commerc | 21 Telephone |
| Contractor's name and address | s Harris Oil C | A 202 G | | Telephone |
| Contractor's name and addres | • | y., zvz vomnercia | I. St. | Telephone 272-830 |
| | | | | |
| Proposed use of building | | otricel supplies | *************************************** | No. families |
| Material frame No stor | 100 7 13 | | *************************************** | No. familiés |
| Material frame No. stor Other buildings on same lot | Ital | Style of roof | *************************************** | Roofing |
| Other buildings on same lot Estimated cost \$ 150. | | ************************************** | ······································ | |
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| ind of roof | Rise per foot | Roof covering | | |
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| Maximum span: 1 | st floor | , 2nd, 3 | rd | roof |
| one story building with mason | ry walls, thickness of v | falle? | | height? |
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| Marie Land Carlo Date Land Carlo Land Carlo | JOSE CHARLES | /e// // | Carrier of the Co | |
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| Signatu | re of owner By: | 1/1-4/02 | llen | |

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CITY OF PORTLAND, MAINE Application for Permit to Install Wires,

| | Permit No |
|---|--|
| 1 3 | Issued |
| | Portland, Maine agent 27, 19.6. |
| • | |
| | 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, |
| | tric current, in accordance with the laws of Maine, the Electron |
| | and the following specifications: (This form must be completely filled out — Minimum Fee, \$1.00) |
| | Owner's Name and Address Company Carlos Inc. Tel. F92 463/ |
| | Owner's Name and Address Jana Callen Tel. 1924 |
| · | Contractor's Name and Address Use of Building Dordio Lighten hop. |
| (()) | Location (21) Use of Building |
| 5.5 | Number of Families |
| | Description of Wiring: New WorkAdditionsAdditions |
| | The state of the s |
| | Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) |
| - * * * * * * * * * * * * * * * * * * * | Pluos Light Circuits Plug Circuits |
| •• | Timbe Countries Fillor, Of Suits Lighting (170, 1807) |
| | Cable Underground |
| | Added Added |
| | Phase H. P Amps voits |
| | No. Motors Phase Plase |
| | Commercial (Oil) No. Motors Phase |
| -1 | Viectric Heat (No. of Rooms) |
| 121 | APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) |
| | Elec. Heaters |
|) | Miscellaneous |
| * | Transformers Air Conditioners (No. Units) Signs (No. Units) |
| | Will commence |
| | Will commence |
| | Amount of Fee \$ Signed Start C. Praye |
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| | DO NOT WRITE BELOW THIS LINE |
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Freight Sheds.

LOCATION West (om vercial ST inspection date 4/28/66

WORK COMPLETED 4/28/66

TOTAL NO INSPECTIONS /

REMARLS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

 WIRING
 1 to 30 Outlets
 \$ 2.00

 31 to 60 Outlets
 (including switches)
 3.00

 Over 60 Outlets, .uch Outlet
 (including switches)
 3.00

 Over 60 Outlets, .uch Outlet
 (including switches)
 .05

 (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
 2.00

 Single Phase
 2.00

 Three Phase
 2.00

 MOTOXS
 8.00

 Not exceeding 50 H.P.
 3.00

 Over 50 H.P.
 4.00

 HEATING UNITS
 2.00

 Commercial (Oil)
 4.00

 Electric Heat (Each Room)
 2.00

 Commercial (Oil)
 4.00

 Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit
 1.50

 TEMPORARY WORK (Limited to 6 months from date of permit)
 1.50

 Service, Singlé Phase
 2.00

 1.00
 2.00

A.r.- 468 Commercial St.

Mey 6, 1966

Sings Cas & Appliance Co. Yermouth, Kaine

us to: Not No hailroad, 168 termeroial St. on to: Commissions Engineering, 3 Mount Fort St. on to: Fire dept.

Centlement

remait to install a 325 gallon bulk storage tank for propane gas is being issued with fire popt. requirements as follows:

"The permit for 1-925 gallon liquid petroleum storage tank at 468 Commercial Street is approved by this office providing that the tank is superred on concrete blocks and suitably protected from vehicular damage and variablism."

Vory truly yours,

levald 5. Knyberry Ridleing Inspection Director

QEM:D

CITY OF PORTLAND, MAINE FIRE DEPARTMENT

To: Mr. Gerald E. Mayberry, Building Inspector

DATE: May 5, 1966

From Haswell M. Bruns, District Chief

Subject: Permit to install 1-325 gallon bulk storage tank for propane gas at 468 Commercial Street

The permit for 1-325 gallon liquid petrolium storage tank at 468 Commercial Street is approved by this office providing that the tank is supported on concrete blocks and suitably protected from vehicular damage and vandalism.

Haswell M. Bruns District Chief

REGEIVED.

NAY= 6 1966

BEFF. OF WOR INSP.

ONLY OF PORTLAND

APPLICATION FOR PERMIT

Class of Building or Type of Structure _____Installation

PERMIT ISSUED

MAY 6 1966

CITY of DONYLAND

| They 2, 1966 | HAR OI LOWITTON |
|---|--------------------------|
| To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE | |
| The undersigned hereby applies for a permit to erect alter repair demolish install the following built in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City specifications, if any submitted herewith and the following | y of Portland, plans and |
| Location 468 Commercial Street Within Fire Limits? Owner's name and address Boston & Marrier Main Price Limits? | |
| Owner's name and address Boston & Marrier Maine Paris | Dist. No |
| | |
| | |
| Contractor's name and address Rings Gas & Appliance Co., 49 Main St., Yarmout | [kelephone |
| Architect Specifications Plans Proposed use of building Plans | |
| Last useNo storiesN | Vo. families |
| Material No. stories Hoot Co. 1 | Vo. families |
| Material No. stories Heat Style of roof Ro | ofing |
| -pomarca Ost 3 | |
| General Description of New Work | Fee \$ 2,00 |
| To install 1-325 bulk storage tank for propane gas - | |
| Tank to be supported on concrete blocks | |
| pappoloca our concrete procks | |

Sent to Fire Dept. 5

| | Fire Dept. |
|---|---|
| It is understood that this permit does not include the name of the heating contractor. PERMIT | e installation of heating apparatus which is to be taken out separately by and in Rings Gas & Appliance Co. |
| Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. st Material of foundation Kind of roof Rise per foot No. of chimneys Material of chir Framing Lumber—Kind Dressed Size Girder Columns under g Studs (outside walls and carrying partitions) 2 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls, thicks No. cars now accommodated on same lot. | Details of New Work Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof. Thickness, top |
| APPROVED: | inor reprirs to cars habitually stored in the proposed building? |
| CHIEF OF FIRE DEPT. | Will work require disturbing of any tree on a public street? |

Signature of owner By: 4'h. Rung

INSPECTION COPY

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| NOTES | - 1 O H ZI H H H H O H |
|--|--|
| 5-18-66 Tank Ok | Permit No. 66 \ Location \ \(\) \ Location \ \(\) \ \ \ Owner \ \end{array} Owner \ \(\) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
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A.P.- 466-486 Commercial St.

Oct. 19, 1965

Milton Garnett Naples, Maine

cc to: Portland Terminal Company 222 St. John Street

Dear Mr. Garnett:

Permit to demolish the head and rear freight houses and three shelters at the above mentioned location is being issued subject to compliance with the following:

As these buildings are located within the limits of Fire District Number 2, the connecting wall of the freight house which is to be exposed after this demolition will need to have all woodwork covered with sheet metal of 26 gauge except for window sash and doors of less than 21 square feet in area.

Very truly yours,

Gerald E. Mayberry Acting Building Inspection Director

GEM:m

I-30INDUSTRIAL ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure ____third class

PERMIT ISSUED
OCT 10 127

| t Purtlan | LITY OF PURT | 19, 1965 | Maine, Oct. 1 | Portland, | |
|---|--|---|---|--|--|
| | | | AND, MAINE | F BUILDINGS, PORTL | To the INSPECTOR OF |
| icture equipment tland, plans and | owing building structure equi of the City of Portland, plan | r demolish install the follor c and Zoning Ordinance (| t to erect alter repair d | hereby applies for a permi | The undersigned h |
| | | ns: | nowing specifications | ommercial St. | Location _466-486 C |
| t. No | ? Dist. No | Within Fire Limits? | orminal 222 Ct | ess Portland T | Owner's name and adde |
| | 75 t t | au John St. | | ~~ T GT NTG 11 II T | |
| ne | Telephone | | | -dd 1631+ 0 | Contractor's name and a |
| ne | Telephone Telephone | laine | ett, wapies, Ma | address | Architect |
| of sheets | | ns Plans | Specifications | ************************************** | Proposed use of building |
| ilies | | *************************************** | *************************************** | *************************************** | Last use |
| *** | 37 / 111 | | | scorage sned | 22431 USG |
| | | tt | C+.1 | O. Stories — 4 Heat | 747 U.C. LOT |
| *************************************** | Roofing | *************************************** | *************************************** | 10t | other buildings on same |
| 5.00 | Fee \$ 5.00 | | | *************************************** | Estimated cost \$ |
| | | New Work | Description of I | General | |
| е | me head house | ding (2-story fra | ing frame build | portions of exist n and 3 shelters) | To demolish rear portion |
| cting to the | drains connecting pergision and to the | ucture, under sun | from this struc | Dept. of Public W | with public |
| ately by and in | be taken out separately by an | g apparatus which is to b | stallation of heating a | permit does not include in tractor. PRRMIT TO | It is understood that this p the name of the heating cont |
| | | Contractor | DE ISSUED TO | "doloi: ZIIIIIII IU | , |
| | | Work | etails of New W | D | |
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| | tax. on centers | m orac M | 16" O. C. Bridsin- | carrying partitions) 2v4 | Studs (outside walls and c |
| 8 feet. | root span over 8 feet. | s in every noor and flat | 2nd | 1st floor | Joists and rafters: |
| *************************************** | , roof | , 3rd | | 1st floor | On centers: |
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| | | | lí a Garage | | |
| modated | cars to be accommodated | number commercial : | e accommodated | ed on same lot, to b | No. cars now accommodate |
| ? | proposed building? | abitually stored in the p | r repairs to cars habi | be done other than mino | - automobile repairing t |
| | | Miscellane | | | COVED: |
| et? | ee on a public street? | ire disturbing of any tre | Will work require | yn. | 9.8 |
| competent to | work a person competent | in charge of the above | Will there be in | | ,, жизыя Пинь |
| thereto are | ments pertaining thereto | tate and City requiren | see that the Sta | ······································ | |
| | | ?S | observed?yes | *************************************** | *************************************** |
| | | mett | Milton Garne | | |
| | 17/ | - 1 A | r. Phot. | ivnature of occupy R | INSPECTION COPY |
| <i>j</i> | MI M AND THE | -man | hand the state of | -Director of oil net minimage | |
| <i>אורי</i> | et/ ns Millen | Mayorie (T. | i: Meto | ignature of ourser <u>B</u> | INSPECTION COPY Si |

Notif. closing-in Date of permit Final Notif. Inspn. closing-in Cert of Occupancy issued Staking Out Notice Form Check Notice NOTES

i i

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J-36INDUSTRIAL ZONE



APPLICATION FOR PERMIT

PERMIT ISSUED JUN 30 1960

| Class of Building or Type of Structure | Third Class | JUN 30 196 |
|---|------------------------------------|--|
| Portland, Maine, | | |
| To the INSPECTOR OF BUILDINGS, PORTLAND, MA | | CITY of PORTI |
| The undersigned hereby applies for a permit to erect | | near in the second |
| in accordance with the Laws of the State of Mains, the Bu specifications, if any, submitted herewith and the following | ildina Cade and Zanina Ordinas | nowing building structure equipme ce of the City of Portland, plans a |
| Location 468 Commercial St. | Within Fire I im | ts? Dist No |
| Owner's name and address Portland Terminal' | lo.i 222 St. John St. 🔪 | m 1 1 1 |
| Lessee's name and address | • | Training to the contract of th |
| Contractor's name and address The Fels Co., 14 | 2 Union St. | Telephone |
| Contractor's name and address The Fels Co., Architect | pecifications Plans | with oil burner |
| Proposed use of buildingFreight_shed, _pe | ssenger station | No families |
| Last use | | No families |
| Material frame No. stories 1-2 Heat | Style of roof | Roofing |
| Other buildings on same lot | | · |
| Estimated cost \$500. | | Fee \$ 2.CO |
| General Desci | iption of New Work | |
| | | |
| To construct inside brick chimney | • | |
| • | | , dr. = |
| | | A TO THE STATE OF |
| | | |
| | | ALL. |
| | | * * word |
| | ~~~~ | - |
| | • | _ |
| Is connection to be made to public sewer? | If not, what is proposed fo | r sewage? |
| Has septic tank notice been sent? | Form notice sent? | |
| Height average grade to top of plate | Height average grade to highes | st point of roof |
| Size, front | solid or filled land? | earth or rock? |
| Material of foundation Thickn | | |
| Material of underpinning | Height | Thickness |
| Kind of roof Rise per foot | Roof covering | |
| No. of chimneys 1 Material of chimneys bri Framing Lumber-Kind Dressed or full siz | of tining Kin | d of heat steam fueloil |
| Size Girder Columns under girders | ci Corner posis . | 51IIS |
| Kind and thickness of outside sheathing of exterior w | | Max. on centers |
| Studs (outside walls and carrying partitions) 2x4-16" O. | C Didding | |
| Joists and rafters: 1st floor | 2nd 2nd 2nd | tlat roof span over 8 feet. |
| | 2nd 2 | roof |
| | 2nd 2nd 2nd | , roof |
| If one story building with masonry walls, thickness of wa | 211d 3FG | , root |
| wans, thekiess of wa | 31161 | neight/ |
| | a Garage | |
| No. cars now accommodated on same lot, to be acco | mmodatednumber commer | cial cars to be accommodated |
| Will automobile repairing be done other than minor repa | irs to cars habitually stored in i | he proposed building? |
| ROVED:, | Miscell | aneous |
| | ll work require disturbing of an | y tree on a public street?no |
| w//50/20/80-070 Wi | | ove work a person competent t |
| | that the State and City req | |
| l l | name Charles | |
| | The Fels | nd Terminel Co. |
| | | |
| Signature of paper | Drout OF | 77 1 — |

INSPECTION COPY

NOTES TAIMING VICES-I Staking Out Notice
Form Check Notice 7-5-60 Not 5 10 1 feet 01 main 9-2-60 Wood removed Mor more from Carre States f5)[] Completed -7-60 FREE P. Herrich . JE 2 m in To combine the combine of 3 1842 Cp. 1 the maked allow or and that 411875 10 W rate activity mars Real Path Hongarus the months of the made of the +1435. 1 3r its span and ancetee an e Militar Ci Stratte Halle of " . er 388 11, 4 iloud; 1167 1 1 3 2 17 11 18 emilian tur. Carry Com the day Garage (Ha!) 741 1 - 1 ··· . d con to Ta model to - the 30830c December 1 to Supplementation of the State of e 14. . . . Stords at man 4" History Same was of " De Co Set 124 - 1 2 - 21 5 13 0, 0 11 1 em asonis monte, · 30 4 . 14 1 18.4 somes to sincentise Mesterion colu

Leg

APPLICATION FOR PERMIT

Class of Building or Type of Structure 3rd class

| Portland, Maine, July 7, 1900 | -CITY-OI-PURILAND |
|--|--|
| ·長健教育學/- 展览 : 過售 智。 | |
| o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE | stall the following building structure equipment |
| o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish in accordance with the Laws of the State of Maine, the Building Code and Zonin | • . |
| pecifications, if any, symmete herewith and the | Time I imite? Dist, No |
| ocation Comercial St. Within Owner's name and address Lortland Terminal Co. 222 St. John | St. Telephone |
| Owner's name and address Fortland Terminal Co. 222 St. John Cessee's name and address | Telephone |
| essee's name and address | Telephone |
| essee's name and address onners | PlansvesNo. of sheets _6 |
| Architect Specifications Specifications | No. families |
| Proposed use of building | No. families |
| Last use | Reofing |
| Contractor's name and address Specifications Architect Specifications Proposed use of building Freight Warehouse Building I II Last use Style of roof Material frame No. stories 2 Heat Style of roof | |
| Other huildings on same lot | Fee \$ 18.00 |
| | • |
| General Description of New | Work |
| The state of the s | |
| To make alterations to existing freight warehouse b | uilding as per plans. |
| To make alterations to extend the ireland was shown | 1 T. ca 1100 100 to to |
| | |
| that there is only one means of | Legless from the |
| second story of this building. | alterations marriles mo |
| second story of this building. Change in use of second story when Building Code- and | + colored to dee |
| change in use of second story | t, so no control with |
| 10 Days Olde - all | (Delaled) |
| the Dailaring Cook 3570 | the and reparately by and in |
| and include installation of healing appa | vatus which is to be taken out separately by and the |
| It is understood that this permit does not include the name of the heating contractor. PERMIT TO BE ISSUED TO | With the second |
| Details of New Work | and the second of the second o |
| Details of New Work Is any plumbing involved in this work? Is any electric life not, what | cal work involved in this work? |
| Is any plumbing involved in this work? Is any electric list onnection to be made to public sewer? If not, what | is proposed for sewage? |
| Is connection to be made to public sewer? Form notice Has septic tank notice been sent? Visible everage | sent? |
| Has septic tank notice been sent? Height average grade to top of plate Height average solid or filler | grade to highest point of roof |
| Height average grade to top of plate Height average Size, front depth Mo. stories Thickness, top | land?earth or rock? |
| Size, front | , bottom cellar |
| Material of foundation | 10 |
| Kind of 1001 | Kind of heat |
| No. of chimneys | Corner posts Sills |
| No. of chimneys | ZeMax. on centers |
| Size Girder Columns under griders | every floor and flat roof span over 8 feet. |
| Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in | - 3rd - roof- |
| Joists and rafters: 1st floor | 2-d roof |
| | 2-d . roof |
| Maximum span: 1st floor, 2nd, | 3rd, roof |
| Maximum span: 1st floor, 2nd | ······································ |
| | |
| The state of the s | number commercial cars to be accommodated |
| No. cars now accommodated on same lot | itually stored in the proposed building? |
| No. cars now accommodated on same lot, to be accommodated | Miscellaneous |
| and a second sec | MIRCELLALICOGE |
| APPROVED: | e disturbing of any tree on a public street?no |
| (1) N = 71101/0 N = (1) N = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | charge of the above work a person competent of |
| see that the St | ate and City requirements pertaining thereto an |
| oherved? | 67 ******** |
| -PortIand Ter | minal Company |
| | - Dank |

F.M.

NOTES
12-7-60 Comp Celar OF Staking Out Notice Notif. closing-in Form Check Notice Cert. of Occupancy issued Final Notif. Inspn. closing-in · 1 P11 . ٠, when is a few which a "I ter this work" hest point o Details 11.0 A 440. 47 1.71 a religion for a stage $\alpha \omega^{-1} j$ May to the . . 40. 17ff - ''t 85. · to thile to to $t_0 \to t$. ,•• . 64 P 3 16 to be as survited अन्य व्यवस्थानिक क्षेत्र के अन्य अन्य अन्य अन्य का स्वर्ण करें के अन्य किल्ला के अन्य कर कर के अन्य कर कर कर क Acres waste !

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine. June 29, 1960

eyn to hose City of Portland

| Portland | 1, Maine, 27118 293 1900 |
|--|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, | ME. |
| • | to install the following heating cooking or power conjument in accord- |
| Location 468 Commercial St. Use of Name and address of owner of appliance Portla Installer's name and address The Fels Co., 42 | Building Freight shed. No. Stories 1-2 New Building passenger station John St. Union St. Telephone 2-1939 |
| General | Description of Work |
| To install steam heating system and oil b | ourning equipment (addition to existing heat) |
| | |
| Location of appliance basement coal bunker Any bur | ER, OR POWER BOILER mable material in floor surface or beneath? |
| | Kind of fuel? oil |
| | appliance or casing top of furnace 3! |
| | appliance4! From sides or back of appliance18" |
| Size of chimney flue20!! Other connection | ons to same flue none |
| | Rated maximum demand per hour |
| Will sufficient fresh air be supplied to the appliance to | insure proper and safe combustion? yes |
| I | F OIL BURNER |
| Name and type of burner Preferred Util | ities Labelled by underwriters' laboratories? yes |
| | oes oil supply line feed from top or bottom of tank? top. |
| Type of floor beneath burner . concrete | |
| | Number and capacity of tanks 1-15,600 gal. |
| | e McDonnell-Miller No. 150 |
| Will all tanks be more than five feet from any flame? | |
| Total capacity of any existing storage tanks for furna- | · · · · · · · · · · · · · · · · · · · |
| | 6/24/60 |
| Location of appliance | Any burnable material in floor surface or beneath? |
| If so, how protected? | Any purnable material in noor surface or beneath? |
| Skirting at bottom of appliance? Distar | |
| | |
| | and back From top of smokepipe |
| Is head to be availed? | ons to same flue |
| | how vented? Forced or gravity? |
| If gas fired, how vented? | |
| MISCELLANEOUS EQUI | IPMENT OR SPECIAL INFORMATION |
| | Samuel and the second of the s |
| | The same of the sa |
| | BEFORE Covering Tank and |
| | any Pipm, APPROVAL of FIRE |
| | DEPT. Required. |
| | |
| Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.) | neater, etc., 50 cents additional for each additional heater, etc., in same |
| OVED: 016-6/30/60-09-1 | |
| NADAD | Will there be in charge of the above work a person competent to |
| Cail for Johnson | see that the State and City requirements pertaining thereto are |
| | |
| | observed? yes |
| CHIEF OF FIRE DEPT. | |

Signature of Installer By: Robert & Dutton

TION COPY

P.H.

1-16-14 NOTES 8-23-60 Check breaching 12-7-60 O.K Louvred. OD 1 27, 4

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MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

Juno 30 1960

Incations 468 Commercial St

Before tank and piping is covered from view, installer is required to notify the notify the fire covering up until approved by the Fire Dept. Endquarters

This tank of 1500 gallons capacity is required to be of steel or wrought iron no less in thickness than #5/2 auge; and before installation is required to be protected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swing joints arranged to permit the tank to settle without impairing the efficiency of the pipe

Owner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as heavy motor trucks.

If tank will be so located as to be subjected to the action of tide water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so.



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

CITY of PORTLAND

| HEATING, COOKING OR PO | 12 1957 (iii) (iii) |
|---|--|
| D - 2/2/ | MOAGIIGAR |
| Follows | server equipment in accord- |
| the INSPECTOR OF BUILDINGS, PORTLAND, ME. | the following heating, cooking or power equipment in accord- of Portland, and the following specifications: g. Freight Shed No. Stories Resisting " L68 Commercial St. |
| The undersigned hereby applies for Code of the City of | g Freight Shed No. Stories Existing all Inc., 468 Commercial St. Telephone 2-1939 |
| e with the Laws of Manne | g Freight Sneu No. St. |
| cation | ial Inc., 408 communication in Telephone 2-1939 |
| | |
| ante and address The Fels. to. | Telephone 2-1939 on St. Telephone 2-1939 cription of Work burning equipment (additional installation) |
| General Desc | ription of equipment (additional insualing |
| air heaters and vil | burning |
| To install 2 forced rath | 4 |
| | |
| Any hurnable | Old |
| Togation of appliance first 1100r Any | Kind of fuel? |
| If so how protected? from top of appli | Kind of fuel? |
| Minimum distance to hurnable material, from top of app | liance Over 4' From sides of |
| From top of smoke pipe | to same fluenonedemand per hour |
| Size of chimney flue 10" VIOS Officer connection | since of casame flue |
| Grad how vented? | ure proper and safe combustion. |
| | |
| | abelled by and to |
| Name and type of burnerABC. Model. 2502 Will operator be always in attendance? | OIL BURNER Labelled by underwriters' laboratories? Labelled by underwriters' laboratories? yes es oil supply line feed from top or bottom of tank? Labelled by underwriters' laboratories? yes Size of vent pipe Number and capacity of tanks 2-275 gala |
| Name and type of burner in attendance? | es oil supply line feed from The Size of vent pipe Size of vent pipe Number and capacity of tanks 2-275 gal. No. No. |
| Will operator be always | anacity of tanks |
| Type or noor beneath first floor | NO. |
| Location of oil storage | yes How many tanks enclosed? |
| | |
| Will all tanks be more than hive tonks for furna | ce burners |
| Total capacity of any existing storage tanks | OVING APPLIANCE |
| IF CO | A su burnable material in floor surface or Deneati. |
| - maliance | Height of Legs, if any |
| Location of applicated? | OKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any tance to combus! ble material from top of appliance? From top of smokepipe Les and back From top of smokepipe |
| If so, how protected appliance? Dist | From top of smokepipe |
| Skirting at bottom of the From sid | tance to combus! ble material from top of appliance? From top of smokepipe From top of smokepipe Forced or gravity? Rated maximum demand per hour |
| From from of approach | tions to same and Forced or gravity |
| Size of chimney had | Bated maximum demand per nour |
| Is hood to be provided? | TOTAL INFORMATION |
| If gas fired, how vented to ANEOUS EC | QUIPMENT OR SPECIAL INFORMATION |
| MISCEDIM | |
| 0.00 | tooks as shown on plan |
| Name of unit Dravo 2502 | as per previous tempo |
| Tanks to be enclosed one | as per previous tanks as shown on plan |
| Tanks to be sured and must | and the state of t |
| are the Current | |
| | and additional heater, etc., in same |
| | r one heater, etc., 50 cents additional for each additional heater, etc., in same |
| of fre enclosed?2.50(\$2.00 to | I One new / |
| building at same time.) | —— |
| | Will there be in charge of the above work a person competent |
| АРРИОЙЕР : | Will there be in charge of the above work a personal see that the State and City requirements pertaining thereto a |
| | see that the State and |
| TO Pleasons | observed?yes The Fels Co. |
| - John Johnson | 60 |
| CHIEF OF FIRE DEPT | of Installer By: Rubert C. Duillo |
| CO V | Ry: Rabel Chumb |
| 0 73 1 175 0167 C Signature | of Installer |
| WERECTION COPY | and the second s |
| INSPECTION | A STATE OF THE STA |

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
NOV 20 1857 O

CITY of PORTLAND

Portland Maine, November 13, 1957.

| | 2.071.01.07 | | |
|---|---|--|--|
| To the INSPECTOR OF BUILDING | is, portland, me. | | |
| The undersigned hereby applies | for a permit to install the follo | owing heating, cooking or power | equipment in accord- |
| The undersigned hereby applies ance with the Laws of Maine, the Build | ing Code of the City of Portla | nd, and the following specificant | 7 New Building |
| Location468. Commercial St | Use of BuildingFre | ight Shed No. Stories 168 Commercial St. | Existing." |
| | Chack to the time | 7 7 | 49444444444 |
| Name and address of owner of appliant Installer's name and addressThe E | elsCo.,42.Union.St | тегерно | IIC |
| , | Compres Description | of Work | |
| To install 2. forced warm air b | eaters and oil burning | equipment (additional i | installation) |
| | TO UDATED OR POWE | ER BOILER | |
| Location of appliance first floo | m Am., humahla material in | floor surface or beneath? | yes |
| | | | |
| Minimum distance to burnable materia | l, from top of appliance or casi | ng top of furnace 101 | Over 31 |
| If so, how protected? Minimum distance to burnable materia From top of smoke pipe | From front of appliance | rer 4. From sides or back of a | appliance |
| Size of chimney flue | Other connections to same into | Pated maximum demand ner | hour |
| If gas fired, how vented? | | d cafe combustion? | 3 |
| If gas fired, how vented? Will sufficient fresh air be supplied to | he appliance to insure proper an | ig sale compustion. | out to Pire Bopi. |
| _ | IF OID BUNN | | MARIN 114- 5 WA MARIN |
| Name and type of burner ABC.M | odel 2502 | Labelled by underwriters' lat | ogratories? |
| | | | |
| | | | |
| Tirsi | I LOOP Nuni | per and capacity of tauks | 4.2 DAME III. |
| 20/ | Make - | NO | |
| Tring to the last the many thom fore foot f | om any flame? Yes Ho | w many tanks enclosed? | girërrettarrettarria (2014) |
| Total capacity of any existing storage | tanks for furnace burners | 2-275 existing | PRESENCE AND STATE OF THE STATE |
| Total capacity of any existing groups. | | | |
| * | IF COOKING APP | LIANCE | and h 2 |
| Location of appliance | Any burnable | material in moor surface of being | atti |
| If so, how protected? | | Height of Legs, it any | |
| mile in the second and in the contract of | Distance to combust | lible material from top of appliant | .6: |
| From front of appliance | From sides and back | From top of smol | sepipe |
| a | Other connections to same fit | ue | |
| - 4 4 4 1 14-35 | If so how vented? | Forced or gra | vity: |
| If gas fired, how vented? | *************************************** | Rated maximum demand po | er hour |
| MISCELLA | NEOUS EQUIPMENT OF | R SPECIAL INFORMATION | N |
| | *************************************** | | |
| NameofunitDravo25 |)2 | tombe as shown on Dis | an |
| Tanks to be enclosed. | the same as per previous | us tanks as shown on pla | & Kenner GA |
| Theoretinally | are multiple to | | And the second second second |
| are the turn to | udlanag maid s | | |
| | · | | |
| | | *************************************** | *************************************** |
| Amount of fee enclosed?2.50 building at same time.) | (\$2.00 for one heater, etc., 5 | D cents additional for each additi | ional heater; etc., in same |
| 64 | | | |
| PHONED: | Will the | ere be in charge of the above wo | rk a person competent to |
| | see that | the State and City requiremen | nts pertaining thereto are |
| YOPHL | | 42 was | 💆 grupo u Trouble (d. n. n. n. |
| | ODSETVE | The Fels Co. | |
| CHIEF OF FIRE C | EPT. | | |
| MANUE BRIDEING CO. OC | | \sim 0.400 12 | / _ |
| 076-11720157-0545 | Signature of Installer By: | cased in will | P |
| INSPECTION COPY | | | ⊘ / |
| ~ | | | X |

. Kontouring water, it is with the could be so that action ingree for their man, i ्या और राष्ट्रिक को जिल्ला है है अपने प्राप्त के अने के जा है है है है जो का कार् MESCHAL ANDORS DO THE POST ;, THE COLUMN THE できる かいか まない まって :14: <u>.</u> 1,800,000 \$1.37 ME MOTOR ANDREADERS ASSESSED TO THE CONTROL OF THE CON . #4 F. WHEN E. H. O. A Company of the Comp Pared searchment sugard par hear. : "Hereof of Econol's " . . , Lust 11 1 1 1 1 1 1 1 1 C

October 31, 1957

AP-468 Commercial Street

Hr. P. S. Batchelder 11 McKinley St. So.Portland Me.

Copy to Acms Fast Freight 468 Commercial St. Portland Terminal Co., 222 St. John St.

Dear Hr. Batchelder:

Building permit for construction of "checker's booth" six feet by six and one-half feet by 10 feet high in freight shed at above named location is issued herewith subject to condition that framing of walls shall be of no less than 2x3 instead of the 2x2 indicated. If this is to be in a section of the shed equipped with an automatic sprinkler system, presumably check will be made with the insurance rating bureau having jurisdiction to determine whether or not extension of the system to the booth will be necessary.

Very truly yours,

AJS/B

Albert J. 3ears Deputy Inspector of Buildings

APPLICATION FOR PERMIT Class of Building or Type of Structure Third Class.

ND

| | 4 | CARL TO | | | ,, |
|--|--|--|--------------------|-------------------------|------|
| TATIB | Portland, Maine. | Oct. 30, 199 | المرام والم | 10 - t- 40 | |
| To the INSPECTOR OF BUILDING | 20 | | · L | CITY of PORT | |
| The analysis | 33, PORTLAND, MAINE | | | | |
| The undersigned hereby applies equipment in accordance with the Laws land, plans and specifications, if any, sul Location468 Commercial St | for a permit to erec | t allow-wahair dan d | Mark to the second | | |
| land, plans and specifications if any | of the State of Maine | the Building Code | on install the fo | lowing building structs | ire |
| Location 1.68 Comments of they, suc | mutted herewith and th | e following specifica | itiors | sance of the City of Po | rt- |
| Location400. Commercial St. | *************************************** | 33841 - 79 | 7 | | |
| Owner's name and address Port1 | and Terminal a. | The state of the s | ne kumus r ye i | B Dist. No. 2 | |
| Lessee's name and address Acme Contractor's name and address P.S Architect | The state of the s | pariy, 468 Comm | ercial St. | Telephone | •••• |
| C | rast freight, 46 | 8 Commercial S | ť | rerephone | ••• |
| Contractor's name and address P.S. | · Batchedder, 11 | McKinley St | 1. P2 | Telephone | |
| Architect | *************************************** | THE PARTY OF THE P | 40. V NT | Telephone 4-2360 |) |
| Dennas F | ····· Speci | fications | Plans | | - |
| roposed use of building F. | reight Shed | | - 14113J.OS | No. of sheets 1 | |
| Proposed use of building F. Last use Material frame No. stories 1 | 11 11 | | | No. tamilies | |
| Material frame No. stories 1 Other building on same lot | | | ***** | No familia | •• |
| Out the stories | Heat | Style of roof | | | •• |
| Other building on same lot | | | | Roofing | |

General Description of New Work

To partition off section on first floor for "checker's booth"-62'x6' x10' high covered with 3/L" plywood-corners to be 2x2-top 2x4 16 o.c.-plywood

Permit Issued with Letter

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

Details of New Work

| as any pruning involved in t | his work? |
|---------------------------------|--|
| Is connection to be made to p | his work? |
| Has septic tank notice been se | ent? |
| Height average grade to ton | of plate |
| Size, front depth | Height average grade to highest point of roof |
| Material of foundation | solid of filed land? earth or rock? |
| Material of underpinning | bottom cellar . |
| Kind of roof | Rise per foot |
| No. of chimneys | Material of at Koof covering |
| Framing lumber-Kind | Kind of heat fuel |
| Corner posts | Dressed or full size? |
| Girders Size | Columns and a size Size |
| Studs (outside walls and carr | ying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. |
| Joists and rafters: | |
| On centers: | The state of the s |
| Maximum span: | 1st floor |
| If one story building with mase | 1st floor, 2nd, 3rd, roof, roof, roof, roof |
| | neight. |

If a Garage

No. cars now accommodated on same lot...... , to be accommodated number commercial cars to be accommodated

Estimated cost \$..

Miscellaneous

Will work require disturbing of any 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

Acms Fast Freight. P.S. Batchelder

Pebruary 6, 1957 AP - 468 Commorcial Street Copies to: Gaseo Torainals, Inc. 468 Cosmorcial St. Fels Company : 42 Union Street Portland Terminal Co. 222 St. John St. Gentlemen:-Building permit for the crection of two Vitroliner pre-falcicated chimneys to serve two oil fired warm air heaters being installed in warehouse at the above location is issued herewith subject to the following conditiona:-1. Installations are to be made in accordance with instructionof the manufacturer. 2. Clearance of at least two inches is to be maintained from combustible roof construction. 3. Framing of roof of building is to be reinforced if necessary in order to adequately support the dead weight of the chimneys. Very truly yours, Albert J. Sears Deputy Inspector of Buildings

AJS/G



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, Feb. 6, 1957

PERMIT ISSUED OO150 FEB 6 1957

HEY OF BORT AND

| | RTLAND, MAINE | | |
|--|--|--|--|
| The undersigned hereby applies for a period accordance with the Laws of the State of M | rmit to e rcondi te | xxepatedenxttsiciosottali | e following but the grand access equipments |
| in accordance with the Laws of the State of Mospecifications, if any, submitted herewith and t | aine, ine Duiwii | ig Coae and Zoning Ordin | ance of the City of Portland, plans and |
| | | | |
| Location 468 Commercial St | | | |
| Owner's name and address Portland Ter | | | |
| Lessee's name and address Casco Termir | ALS INC., 40 | o comercial St. | Telephone |
| Contractor's name and address Fels Co. | HICagHCU | DIOR ST. | Telephone 2-1939 |
| Architect | Spec | incations Pla | nsNo. of sheets |
| Proposed use of buildingwareho | use | | No. families |
| Last use " Material WQOD No. stories 1 I | ************************************** | | No. lamilies |
| Other buildings on same lot | 1eat | Style of root | Koohng |
| Estimated cost \$ 500 | ······································ | · | 2 4 2/00 |
| | anal Danasilma | ! C D.T VVZ 1 - | Fee \$ 2/00 |
| Gene | erai Descript | | |
| To erect 2 Vitroliner 10" chimne | vs as ner n | lan. | |
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| It is understood that this bermit does not inclu | de installation o | of healing abbaratus which | is to be taken out separately bolland in |
| he name of the heating contractor. PERMIX | TO BE ISSU | IED TO Fels Co. | Inc. |
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| s any plumbing involved in this work? | | Is any electrical work in | volved in this work? |
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INSPECTION COPY

Final Inspn. 3 Cert. of Occupancy issued Staking Out Notice Form Check Notice NOTES

Notif. closing-in أبهد

February 4, 1957

AP - 468 Commercial Street

Copies to: Casco Terminal, Inc. 468 Commercial Street

Fels Company, Inc. 42 Union Street

Fire Chief

Gentlemen:-

Permit for installation of two oil fired forced warm air heaters in building at the above location is issued herewith based on plan filed with application for permit, but subject to the following conditions:

- 1. It is understood that fuel oil storage tenks are to be located inside of the building instead of outside as originally planned and that dike tanks are still to be provided around these tanks, but that covers originally shown will probably be called.
- 2. Approval for installation of the two 275 gallon tanks inside the building is given on the basis that there are no other unenclosed fuel oil storage tanks in the building, which we understand is the case.
- 3. It is further understood that guards are to be placed around both tanks and heaters to prevent damage to them by trucking taking place on the platform.
- 4. A separate permit is required for installation of the two prefabricated chisneys to which the hosters are to be connected.

Very truly yours.

Albert J. Sears Poputy Inspector of Bulldings

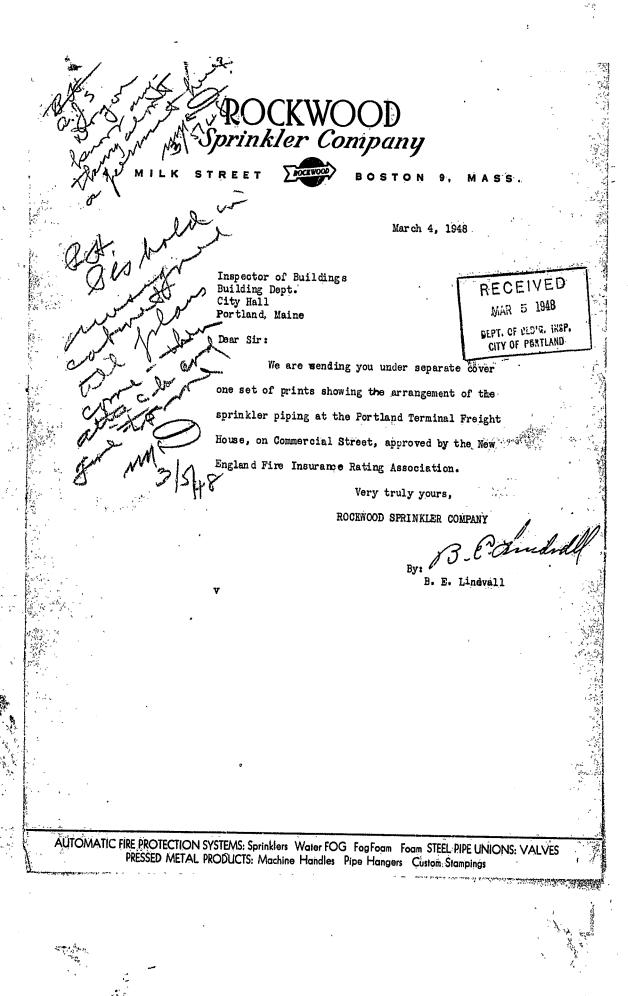
AJ8/G

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

| | OR POWER EQUIPMENT |
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| To the INSPECTOR OF BU | Portland, Maine, Feb. 1, 1957. ILDINGS, PORTLAND, ME. applies for a permit to |
| The undersianed | ILDINGS, POETLAND, ME. Applies for a permit to install the following heating, cooking or power equipment to the Building Code of the City of Portland, and the following specifications: Use of Building Fraight Shed Not Stories appliance Casco Terminal Inc. |
| Maine 41 | 107 a permit 4 |
| Location 1/4 | Building Code of the City of Poul heating cooking |
| Name and July Commercial | St. St. |
| Installand address of owner of | appliance Use of Building Fred obt |
| and address | Populate Casco Terminal Inc. 140 on No. Stories 1990 Mes. |
| | se Building Code of the City of Portland, and the following or power equipment of the City of Portland, and the following specifications: St. Use of Building Fraight Shed No Stories of Building Fraight Shed No Stories of Building Fraight Shed No Stories of Exist. |
| To install | St. Use of Building Fraight Shed No. Stories Message Exist St. Co., 42 Union St. Cel. Cel. Cel. Cel. Cel. Cel. Cel. Cel |
| Lorced warm air | r. heatens |
| | and oil hurning equipment |
| | r. heaters and oil hurning equipment (2) no present heat in the second of the second o |
| Location of appliance first or | IF HEATER, OR POWER BOILER OOR Any burnable material in floor surface or beneath? yes rial, from top of applications of the surface of the surface of the surface or beneath? |
| If so, how protected? | cor Any burnable Any burnable |
| Minimum distance to human | aterial in floor surface or beneated |
| From top of smoke pine | rial, from top of appliant. Kind of frel? |
| Size of at start pipe10! | From 6 appliance or casing top of |
| If gas fired how Vitrol | Any burnable nuterial in floor surface or beneath? yes rial, from top of appliance or casing top of furnace 10! From front of appliance over /.!. From sides or back of appliance 12! Other connections to same flue 12! Rated maximum demand per hour 15 of the appliance to insure proper and safe combustion? Yes |
| Will sufficient sent | the appliance to insure proper and safe combustion? From sides or back of appliance 120 (separate flues) Rated maximum demand per hour IF OIL BURNER |
| tresn air be supplied to t | the appliance flues) |
| | and safe conduction of the con |
| Name and type of burner | IF OIL BUDGE |
| Will and the second sec | B. A. T. WILLEY |
| Type of floor beneath business | IF OIL BURNER Libelled by underwriters' laboratories? Ves no Does oil supply line feed from top or bottom of tank? top Size of vent pipe 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 |
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| Low water shut of | oor. Size of vent pipe 13.0 |
| Will all tanks ha | Number and capacity 5 |
| Total capacity a more than five feet from | lany de la |
| capacity of any existing storage to | How many No. |
| 25. (1.1. 75.6 rd) | Size of vent pipe 1½ 1½ 1½ 1½ 100 100 12 1½ 100 100 100 100 100 100 100 100 100 |
| Location - c | The second secon |
| If so, how protected? | APPLIANCE |
| OKITIMO of L | material in a |
| From front of appliance? | IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Distance to combustible material from top of appliance? From sides and back |
| Size of chiamanne | From the Distance to combustible material se |
| Is hood to 1 | Tom sides and back |
| If one care | Any burnable material in floor surface or beneath? Height of Legs, if any Distance to combustible material from top of appliance? From sides and back From top of smokepipe If so, how vented? Rafed maxinum decay. |
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| the first is not to | Forced or provide a |
| MISCELLANEOU | Refed maximum demand per hour SEQUIPMENT OR SPECIAL INFORMATION |
| MISCELLANEOU | TELEMENT OR SPECIAL INTEREST |
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| the letter en sal | incater, etc., in same |
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| | Will there be in charge of the above work a person competent to observed? yes |
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ROCKWOOD Sprinkler Company



141 MILK STREET



BOSTON 9, MASS.

January 30, 1948

Inspector Of Bldgs. Bldg. Department City Hall Portland, Maine

Dear Sir:

We are submitting one application for permit to install automatic sprinkler system at said address, with necessary

Approved plans will be forwarded at future date, when we receive them from New England Fire Insurance Rating Association.

Very truly yours,

#5. Call

F. S. Odell

JD

Enc.

DEPT. OF BLOVE, PUSP.

APPLICATION FOR PERMIT

MAR 8 1948

CITY of PORTLAND

Class of Building or Type of Structure ... Portland, Maine, Feb. 2, 1948 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Plansned 3/6/48 The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Location Connection ST. (#468) Within Fire Limits? Owner's name and address PORTLAND TERMINAL CO. (COMMERCIA) elephone. Contractor's name and address Rosson Research Telephone.... Specifications Plans No of sheets 5 Proposed use of building ______ No. families Material _____No. stories _____ Heat ____Style of roof _____Roofing ____ No. families Estimated cost \$ 16,000 General Description of New Work CERTIFICATE OF GCTUPANOT REQUIREMENT IS WAIVEL 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. FERML IO BE ISSUED TO INSTALL SEED NICLES Is any plumbing involved in this work? NO Is any electrical work involved in this work? Details of New Work Height average grade to top of plate ______ Height average grade to highest point of roof_____ Size, front______ depth ______No. stories _____ solid or filled land?_____earth or rock?_____earth or rock?______ Material of foundation _____ cellar ____ bottom ____ cellar ____ Height _____ Thickness _____ Kind of roofRise per foot Roof covering Dressed or full size? Corner posts _____Sills ____Girt or ledger board? _____ Size ______Columns under girders _____ Size _____ Max. on centers ____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 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?.....heighti If a Garage No. cars now accommodated on same lot....., to be accommodated.....number commercial cars to be accommodated..... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed by 'lding?..... APPROVED: Miscellaneous Will work require disturbing of any tree on a public street?..... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

observed?

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| Permit No. 48/250 | | | |
| Location 16 8 Communical St | | | |
| Owner (hortland Terminal | | | |
| Date of permit 3/8/48 | | | |
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| Final Notif. | | | |
| Firal Inspn. | | | |
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| Cert. of Occupancy issued | | | |
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APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT Portland, Maine, Dec., 19, 1946

02520 DEC 19 184

| TANK THE PROPERTY OF THE PROPE | Portland, Maine, DBG | 27.X | , , | |
|--|--|---|---------------------------------------|-----------------------|
| To the INSPECTOR OF BUILDINGS | , PORTLAND, ME. | , s , s | | |
| The undersigned hereby applies for ance with the Laws of Maine, the Buildin | have to install the following hed | ating, cooking or powe he following specifical | r equipment in accions: | ord- |
| 460 Commonaiul St. | Use of Building Office war | ehous.eNo. Stories . | | " |
| | - Fortland Terminal Co. | 222 18 101 | men white | A |
| Name and address of owner of appliance Installer's name and address . Commun. | ity Cil Co. 512 Cumb. A | ve . Teleph | one 2-7481 | |
| | General Description of Wor | rk KONEYCA | iion before Latti Bing-in is Walte | IINU - A |
| To install Power oil hurns | with 2 underground ta | nks-feeds fro | n top of ta | nk |
| with return lin | e. Diana | J. 184 . 19 . 19 . 19 . 19 . 19 . 19 . 19 . 1 | | |
| | IF HEATER, OR POWER BOIL | ER REOFFE | WALVED, | |
| Location of appliance or source of heat | T | ype of floor beneath a | ppliance | |
| Te: 1 1 matestad 2 | | Kind | or ruel | ******* |
| a statement of wood or combusti | ble-material, from top of appliance o | or casing top of furnac | ····· | |
| From top of smoke nine | rom front of appliance | From sides or back of | appliance | |
| Ctile of altinuous fluo | ther connections to same flue | | | |
| If gas, fired, how vented? | Rated | maximum demand pe | r nour | E |
| | IF OIL BURNER | Permit Issued wi | n Letter | |
| Name and type of burner Silent | 10w3800 Label | led by underwriters' k | boratories?Yo. | s. 10 |
| Something to the standard ? | NO Does oil supply line feed | from top or bottom of | rankr | |
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| | | | | 00 |
| and the same will throatyas | valve he provided? | ad aminada — 🗸 anim | | 14.4 |
| Will all tanks be more than five feet fr | om any flame?Yes How man | y tanks fire proofed? | Noné | |
| 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | IF COOKING APPLIANCE | • | | |
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| Location of appliance If wood, how protected? | | | | |
| If wood, how protected? | the state of appliance | | | |
| Minimum distance to wood or combust | From sides and back | From top of smo | kepipe | |
| total distribution disa | Ther connections to saint flue | *************************************** | | |
| | Tf how wanted? | | ,,, | |
| Is hood to be provided? If gas fired, how vented? | . Rate | ed maximum demand t | er hour | والأكرسينيين |
| If gas fired, now vented? | EOUS EQUIPMENT OR SPEC | INFORMATIÖ | Ń | |
| MISCELLAR | o. to install tank? Co | ocarrity Cil C | o burner | only. |
| Portland Terminal | O O THE PATT OWNER STATES | | | |
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| Amount of fee enclosed? | (\$1.00 for one heater, etc., 50 cents a | dditional for each addi | tional heater, etc., | in same |
| building at same time.) | | | | |
| | | \$ 100 miles | | |
| APPROVED: | Will than ho in | charge of the above w | ork a person com | petent to |
| | con that the Sta | te and City requireme | ents pertaining the | ereto are |
| | observed?Yes | | | Kitta (|
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Al' 468 Consercial Street-1 (oil larning equipment)

December 19, 1946

Community Cil Company, Inc. 512 Gumberland Avenue Attn: Mr. Alward Portland Terminal Company 222 St. John Street Attn: Mr. Wilbur Leason

Subject: Suilding permit for installation of oil turning equipment for the Portland Terminal Co. at 168 Commercial Street

Contlemen:

With reference to my letter of December 13 and somewhat contrary to it as regards the matter of a separate permit required to cover installation of the tanks and with regard to a pipe connecting the two tanks, I am issuing the single permit to cover the entire job to Community Oil Company, herewith, subject to the following:

In view of the fact that the owner is merely to furnish and set the two tanks in place after the excavation has been made and the installing company is to do the piping from storage tanks to oil burner assembly, the need of a separate permit to cover the tanks disappears.

After talking with Mr. Alward of the installing company and Mr. Lamson of Portland Terminal Company, it has been agreed that there will be no cross connecting pipes between the two tanks in such a way as would permit gravity flow of oil from one tank to another.

It is my understanding that two oil supply tanks are to be taken from the top of the tank—one from each tank and run to the inside of the biler room and there to be merged into a single line with pump to the oil burner assembly, that a quick action automatic valve will be placed on each of the two lines just inside of the heater room wall and that the usual menual or automatic—closing valve will be used in the line at the burner assembly.

With reference to my letter of December 13 and the Underwriters standards (amphilet No. 31) I presume that whichever party is responsible for each part of the work will see to it that the Underwriters regulations are observed, especially with regard to the whickness of the shell of the two tanks, the protective coverings for the outside of the tanks and the protection against corrosion of the underground pipes if deemed necessary, then that the installing company will be responsible in notifying this office of readiness for inspection after the tanks are in place, the double swing joints are all completed and all other underground work, and that nothing will be covered from view until inspection has seen made and the certificate of closure (green tag) left at the job or the "go shead" otherwise given.

Mr. Lemson says that the two tanks are too high relative to even extreme high water to require anchoring.

Very truly yours,

Impoctor of Buildings

WMcD/S

nP 408 Commercial St.-I
(011 burning equipment)

December 13, 1946

Community Oll Company, Inc. 512 Cumberland Avenue Fortland Terminal Company Attn: Dr. Wilbur Lamson 2.2 St. John Street

Subject: Application for permit for inetallation of oil burning equipment for the Portland Terminal Company at 468 Commorcial Street

Centlemen:

It appears that the Community Company is to install the oil burner assembly and perhaps the supply line from tank to burner assembly, the latter not being clear. It is reported that the Portland Terminal Company is to install its own tanks under ground, but it is not yet clear whether they are to do anything besides putting the tanks in the around, such as laying the fuel supply lines, connecting them to the tanks, etc.

oction 104a of the Building Code provides that permits for all burning equipment shall have the applications therefor made by and the permits issued only to the actual installor. Therefore it appears that the Community Cil Company application which he now have should say how much of the work bosides the oil burner assembly, the Community Oil Company is to install. Then when that permit is issued, the amount of work included in the application could be all that would be covered by the permit.

If Portland Terminal Company is to install their own tanks and perhaps some of the piping ste., it therefore becomes necessary under this Section of the Building Code for them to apply for another permit to cover the installation of the part of the work which they are to do. Their application should state clearly what work they plen to do besides that of furnishing and justilling the tanks.

Whoever is to install the tanks should familiarize themselves with Section 7 concerning the installation of underground tanks, Section 12(a) -- Setting of Underground Tanks, Section 11(a), (c) & (a) -- Construction and Protection Against Corresion of Underground Tanks and all of Section 16--Piping, all of those references being Pamphlet No. 31 Standards of the Estional Board of Fire Underwriters for Oil Burning Equipment which is adopted as standard practice having the force of law by the Eunicipal Officers of Portalland:

If you do not have a copy of this pamphlot, it may be examined at this office any tice during office hours. Particular attention is called to the necessity of providing unchors or weights where required to provent "floating" since it is presumed that the tanks may be subjected to the buoyancy of tide water; also particular attention is called to the requirement for material of piping underground and protection of the pipe against corrosion if deemed necessary, and the provision for double swing joints where piping connects to underground tanks to permit the tank to settle without impairing the efficiency of the pipe connections.

Whoever is to install the tanks and the underground piping should also bear in mind that even after the permit is issued, the tanks of proper construction, painted and otherwise protected, placed in the excavation and the piping laid already for covering, notice to this office is required of readiness for inspection, and the work is not to be covered up until inspected and our certificate of closure (green tag) left at the job.

Wheever installs the supply line will also bear in mind the requirement for a quick action automatic valve from the supply line just inside of the heater room wall as ruli as the similar valve at the burner assembly, these valves to be capable of manual operation as rull as being automatic.

The designer of the system should bear in mind the provision of Section 136) of the standards where cross connections permitting gravity flow from one tank to another is prohibited. This in connection with what appears like on the plan a single supply line from the 7,000 gallen tank to the burner assembly and oil from the 5,000 gallen tank to task and thence to the burner assembly by manner of a connecting line.

Er. Thurlow of this office has talked with Mr. Lamon to some extent about the proposition of heaving a menhole in one or both underground tanks for the purpose of cleaning the tanks out. We find no provision in the Underwriters Standards as regards such menholes—herely the provision that the tops of the tanks should be at least two foot below the surface of the ground. If these menhole covers are protected so as not to suffer mechanical injury from trucks or otherwise from the progent information we have, he shall raise no objection to the manhole covers, but whether or not difficulties will be encountered with the Insurance Rating authorities, I do not know. No from the top of the tank shell in some substantial and adequate manner! It running my mind that some time ago Mr. Lamon mentioned the proposition of uning an old tank car tank for one of these ways. I believe the manhole arrengement is already on such tanks, but whether or not the construction of it where it is clevated above the top of the tank is atong enough to support the load of a heavy truck, I do not know.

Vory truly yours,

Inspector of Suildings

NECD/S

P.S. With reference to cross-connecting the tanks in next to last paragraph above, I find that on September 9 I told Mr. Lemeon, in verbal enswer to his letter of August 28, that we would not object to interconnected tanks if all oil supply to burners were purped through top connection to tanks, and I will stand by that state mant. However, the owner will have to beer the brunt of any difficulties that might arise over such a cross-connection, and I would like it clear that the Underwriter's standards say: "Cross connections permitting gravity flow from one tank to enother shall be prohibited."

What the purpose of this prohibition is, I do not know, but it can hardly be denied that the cross-connected pipe at the bettom of the tanks would allow flow by gravity of oil from one tank to another. If the Terminal Company wants to be on the safe side, I shall be glad to try to find out from the Mational Board of Fire Underwriters what this provision is meant to accomplish, if Mr. Lamson requests, or he can take it up with the Chief Engineer of the National Board at 85 John Street, New york City, direct.

PORTLAND TERMINAL COMPANY

WL:C

Portland, Maine, August 12, 1946

RECEIVED

3.77

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SUBJECT: Portland -Commercial St. Freight Simedof PORTLAND Proposed Ramp

DENT. OF BLD'G. INSP.

Mr. Warren McDonald, Building inspector, City of Portland, Me.

Dear Sir:

Enclosed is sketch showing detail of construction of ramp at the above location for which we recently applied for a building permit.

Very truly yours,

Supervisor Bridges & Buildings.

enc.

(1) INDUSTRIAL ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Structure

Portland, Mainc, August 8, 1946

| PERMIT | Ibbuild, |
|------------|----------|
| 0 : | 1477 |

| To the INSPECTOR OF BUILDINGS, PORTLAND. ME | • | |
|--|--|---|
| The undersigned hereby applies for a permit to exect accordance with the Laws of the State of Maine, the Buttaing of any, submitted herewith and the following specifications: | alter repair demolish install the follo Code and Zoning Ordinance of the City | wing billding structure equipment in of Portland, plans and specifications, |
| Location 468 Commercial Street | | |
| Owner's name and address Portland Termina | 1 Co., 468 Commerteal St. | Telephone3-4711 |
| Lessee's name and address | | Telephone |
| Contractor's name and address owners | | |
| Architect | | |
| Proposed use of building | | No. families |
| Proposed use of building | | No. families |
| Material No. stories Heat | Style of roof | Roofing |
| Other buildings on same lot | | |
| Estimated cost \$ 100. | • | Fee \$50 |
| General Des | scription of New Work | , |
| To construct outside ramp 6*x20* - *e- | ha wood for unloading fre | stabt on non nien |
| | | |
| Gasoline installation covered under existing loading platform - this remplatform and new gasoline tank for ploading platform to gasoline tank for | mp to be used in connection purpose of running winitum | n with existing loading |
| | • | |
| | * | CERTIFICATE OF OCCUPANCY |
| | - | REQUIREMENT IS WAIVED |
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| | and the second second | CAN COODING THE TAMED |
| Deta Is any plumbing work involved in this work? | tils of New Work | olved in this work? |
| Height average grade to top of plate | Height average grade to highe | est point of roof |
| Size, frontdepthNo. stori | ies solid or filled land? | earth or rock? |
| Material of foundation Th | ickness ton hottom | cellar |
| Material of underpinning | Haight | Thickness |
| Kind of roof Rise per foot | Roof covering | - <u></u> |
| No. of chimneys Material of chimneys | | |
| No. of chimneys Material of chimneys | Descend on full size? | id of ficult |
| Framing lumber—Kind Corner posts Sills Girt or 1 | ladeer bound? | Size |
| Girders Size Columns unde | eager board: | M.v. on centers |
| Girders Size Columns unde | r girders Size | ad flat roof com over 8 feet |
| Studs (outside walls and carrying partitions) 2x4-1 | o O. C. bridging in every noof at | in nat 1001 Shaii Over o recr |
| | | , roof |
| | | , roof |
| Maximum span: 1st floor | , 2nd, 8rd | |
| If one story building with masonry walls, thickness | | neight f |
| | If a Garage | |
| No. cars now accommodated on same lot, to be | e accommodatednumber comm | ercial cars to be accommodated |
| Will automobile repairing be done other than minor | repairs to cars habitually stored in | the proposed building? |
| | Misce | ellaneous |
| ROVFD: | Will work require disturbing of | any tree on a public street?no |
| the same and the s | | above work a person competent to |
| | _ | equirements pertaining thereto are |
| | observed? | · · · · · · · · · · · · · · · · · · · |
| | Portland | Terminal Co. |
| | K. | |

INSPECTION COPY

Signature of owner By: