

## APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date July 8 , 19 80
Receipt and Permit number A 51475

| Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 443 Singularity   | Electrical Code and the following speci- Congress St 5th floor |   |
|--|--|---|
| OWNER'S NAME: Pretti & Plaherty  | VDDKF22: Sque  | FEES                                    |
| OUTLETS:   | A. IROUNAT   |   |
| Receptacles Switches Plugmol   | d It. 101AL  |   |
| FIXTURES: (number of)  | -A-f-X TOTAL   |   |
| FIXTURES: (number of)  Incandescent Flourescent (not Strip Flourescent ft  | strip) IOIAD   |   |
| O. 1 T1  |  |   |
| SERVICES: meter to be connected t  | o already existing service                                     |   |
| Overhead Underground Tempo<br>METERS: (number of)  |  | 50                                      |
| METERS: (number of)  |  |   |
| MOTORS: (mamber of) Fractional   |  |   |
| Fractional   |  |   |
| RESID: TIAL HEATING:   |  |   |
|  |  |   |
| Electric (number of rooms)   |  | ••                                      |
| COMMERCIAL OR INDUSTRIAL HEATING:  |  |   |
| COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Cil or Gas (by separate units) Over 20 kg  |  |   |
| Cil or Gas (by separate units)   |  | ••                                      |
| Cil or Gas (by separate units) Over 20 kv  | /S · · · · · · · · · · · · · · · ·                             | ···                                     |
| APPLIANCES: (number of)  |  |   |
| Ranges   | Water Heaters  |   |
| Cook Tops  | 2 DF   |   |
| Wall Ovens   | Dishwashers  |   |
| Dryers ———   | Othom (denote)   |   |
| Fans   | Others (denote)  |   |
| TOTAL  |  |   |
| MISCELLANEOUS: (number of)  Branch Panels  |  |   |
| Branch Panels Transformers   |  |   |
|  |  |   |
| Air Conditioners Central Olit  |  |   |
|  |  | • |
| Signs 20 sq. it. and under   |  | •••                                     |
|  |  |   |
| In Ground  |  | •••                                     |
|  |  |   |
| Commercial   |  |   |
| Commercial  Heavy Duty Outlets, 220 Volt (such as welde  | rs) 30 amps and under  |   |
| incary 2 and a service .   | over 30 amps   |   |
| Circus, Fairs, etc.  |  |   |
| Circus, Fairs, etc   | ,  |   |
| Alterations to wires Repairs after fire  |  |   |
| The second state of the contract of the contra | •••  |   |
| Emergency Generators   | INSTALLATION FEE DUE:  |   |
| and any any and any  | DOUBLE FEE DUE:  |   |
| FOR ADDITIONAL WORK NOT ON ORIGINAL F<br>FOR REMOVAL OF A "STOP ORDER" (304-16.b)  | Eduti  |   |
| FOR REMOVAL OF A "STOP ORDER" (304-10.5)   | TOTAL AMOUNT DUE:  |   |
|  | min  | 3.00                                    |
|  |  |   |
| INSPECTION.  | or Will Call   |   |
| Will be ready on xx , 19 ;   | tric   |   |
|  |  |   |
|  | n Ave.   | -                                       |
| ADDRESS: 108 Brighto   |  | - <del>-</del>                          |
| ADDRESS: 108 Brighto   |  | <del></del>                             |
| ADDRESS: 108 Brighto   | Signature or Contractor:                                       | <del>-</del>                            |

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

| INSPECTIONS: PROGRESS IN      | Service called in 7-9-30 it Number of Permit Applies  Closing-in by by Closing-in the Applies |
|-------------------------------|---|
|                               | Region 27   |
| 001,74,<br>001,74,<br>001,74, | Po / Sq / kert  |
| DATE:                         | MI one into enclosure.  |
| 7-8-80                        | Wong mole dutione.  |
|                               | V   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |
|                               |   |

## APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

| Date 2-20-80 Receipt and Permit number | XXXXXX  |
|--|---------|
| Receipt and Permit number              | -A45565 |

| o the CHIEF ELECTRICAL INSPECTOR, Portland, Ma The undersigned hereby applies for a permit to incide e   | ine electrical installations in accordance with the laws of |
|--|---|
| The undersigned hereby applies for a permit to na'ce e laine, the Portland Electrical Ordinance, the Nat onal Elaine, the Portland Electrical Ordinance, the Nat onal Electrical Ordinance, the Nat onal Electrical Ordinance, the National Ordinance, the National Electrical Ordinance, the National Electrical Ordinance, the National Electrical Ordinance, the National Ordinance, the National Electrical Ordinance, the National Ordinance, the Nati | lectrical Code and the following specifications:            |
| return the Dortland Filectrical Claims (co)  |   |
| Adding, the Portland Electrical Orders St.  OCATION OF WORK: 449 Congress St.  DWNER'S NAME: No: theast Bank Al  | DDRESS:   |
| OWNER'S NAME:  |   |
| OUTLETS:  Receptacles 90 Switches Plugmold 85  | 8,00  |
| OUTLETS: 90 Switches Plugmold  | ft. TOTAL   |
| Receptacles Switches85   | 20:00   |
| my Poor (not s   | (E10) 1-01-1-1 - A  |
| Receptacles 90 Switches Plugmold FIXTURES: (number of) Incandescent Flourescent (not s   |   |
| Durb From the second   |   |
| SERVICES: Underground Tempora  | aryTOTAL amperes  |
| Overhead Underground Tempora METERS: (number of)   |   |
|  |   |
| Fractional   |   |
| 1 HP or over   |   |
|  |   |
| Oil or Gas (number of units)   |   |
| Electric (number of rooms)   | ***************************************                     |
| COMMERCIAL OR INDUSTRIAL HEATING:  |   |
| Oil or Gas (by a main boiler)  |   |
| Oil or Gas (by separate units)   |   |
| Electric Under 20 kws  | 3   |
| APPLIANCES: (number of)  | Water Heaters   |
| Ranges   | Disposals ———   |
| Cook Tops  | Dishwast.ers  |
| Wall Ovens   | Compactors  |
| D  | 4340  |
| Fans TOTAL   |   |
| TOTAL  |   |
|  |   |
| Branch Panels  |   |
| T. cnclormars  |   |
|  |   |
|  |   |
| Signs 20 sq. fr. and under   |   |
|  |   |
| Swimming Pools Above Grand   |   |
| 111 0100114  |   |
| Fire/Burgiar Alarms Residents  | -) 20 amps and under  |
| Outlots 220 Volt (such as Weller   | 5) 30 amps and —  |
|  |   |
| Toine ate  |   |
|  |   |
|  |   |
| Repairs after fire Emergency Lights, battery   | · · · · · · · · · · · · · · · · · · ·                       |
|  |   |
|  |   |
| FOR ADDITIONAL WORK NOT ON ORIGINAL P<br>FOR REMOVAL OF A "STOP ORDER" (304-16.b)  | ERMIT   |
| FOR REMOVAL OF A "STOP ORDER" (304-16.b)   | TOTAL AMOUNT DUE: 18.50                                     |
| FOR REMOTERS   | A V   |
|  |   |
| INSPECTION:  Will be leady on  CONTRACTOR'S NAME:  Falmouth Elec   | or Will Call X  |
| Will he ready on   | Of Autroni  |
| CONTRACTOR'S NAME: Falmouth Blee   | n Rd. Falmouth  |
|  |   |
| 19 1-01 1-   | SIGNATURE OF CONTRACTOR                                     |
| MACRED LICENSE NO.: 420  | SIGNATURE OF CONTRACTOR                                     |
| LIMITED LICENSE NO.:   |   |

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S CCPY — GREEN

| INSPECTIONS: Serviceby  |
|---|
| Service called in  Closing-in 2-27-80 by Lilly pplication  Closing-in 2-20-80  DECORPESS INSPECTIONS: 2-20-80 |
| Service called in   |
| PROCEES INSPECTIONS: 2-20-60  |
| PROGRESS IIIS 2-27-89 N P 2 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|   |
| PRODRESS III. 2-27-89  Register Page  1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                                   |
| CODE  |
| COMPLIANCE - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |
| 10018151510 0 PER   |
| DATE: REMARKS   |
| )   |
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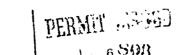
10.50

# CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING

|                      |  |  | '   |
|----------------------|--|--|---|
|                      |  | THE TOWN OT YOF  |   |
|                      |  | DATE ISSUED  | Nº 36857 IC   |
| TOWN/CITY C          | ODE LPI NUMBER   |  | 11-   |
|                      |  | Month Day Year   | Certificate of App. Number  |
|                      | manufacture and the second process of the se |  | 1. Owner  |
| Installer's .        | HALL AND ALLE  | FI.M.I Installer   | 2. Licensed Master Plumber 3. Licensed Oil Burnerman  |
| Name Last            | Name   | F1.M3  |   |
|                      | the state of the s | Code   | Manufactured Housing Dealer     Manufactured Housing Machanic     Manufactured Housing Machanic |
| Owner -              | 1, 3, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,   |  |   |
| Address - Jy'-/      | Fig. 1. Short  | , Road Name Subdiv sion  |   |
| S                    | tutot Number   | ng was done and inspected)   |   |
|                      | (Liceation P   |  | ATE OF APPROVAL   |
| THE                  | INTERNAL PLUMBING INSTALL  | ED PURSUANT TO THE ABOVE CERTIFIC  | LIFAKS, AND WAS   |
| NIIM                 | BER HAS BEEN TESTED IN MY  | ED PURSUANT TO THE ABOVE CENTRE<br>PRESENCE, FOUND TO BE FREE FROM<br>THE MUNICIPAL AND STATE PLUMBING R | EGULATIONS.   |
| INST                 | ALLED IN COMPLIANCE WITH T   | PRESENCE, FOUND TO BE THE<br>THE MUNICIPAL AND STATE PLUMBING R  |   |
|                      |  | 4.00   |   |
|                      |  | · 6000.  |   |
|                      |  |  | a con their   |
|                      | TOWN'S COPY  | Signature of Lift ——————   |   |
|                      |  | Date Inspected   |   |
|                      |  | ORIGINAL—To be sent to: Department   | nt of Human Services.   |
|                      |  | ORIGINAL—III to sent to Division o   | ng, Augusta, Maine 04333  |
|                      |  |  |   |
|                      |  |  | 1 7 /1 m 1 =  |
|                      |  | UMBING PERMIT FOR THE TOWN/CITY O  | F   |
|                      |  | Date Issued INSTALLER'S  |   |
| Town/City Code       | LPI Number   | TOTAL CONTRA   | 145 20021   |
| 147/2                | [7] [1] [3] L  | 135 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | PERMIT NUMBER   |
| 1-2-1                | v  | Aonth Day Year Cicense No.   | Installer 2 Licensed Master Plumber   |
| odress               | 1317月17日18日日   | 55 101/11/11/11  | 1 n h annead Oil Hittlefffiall  |
| Where Ly             |  | Name Subdivision   | Code Landard Housing Dealer   |
| Done St/L            | ot Number St eet/Hoad P  |  | 6. Manufactures Housing Mean  |
| tame of [1 ] A       | 677777764446   | 1 N 1 Y 1 77 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1   | Zip Code  |
| Owner 1              | Last Name  | F.1 M.L. Mailing Address /   | 7. Hook-up of Modular Home  |
|                      | a Adution  | 5 Replacement of Hot Water Heater  | 8. Other (Specify)  |
| Type of Construction | 1. New 2. Remodeling 4. Remodeling   | & Addition 5. Hook-up of Mooile Home   |   |
| Constituted          |  | one 5. Commercial 7. Other (Specify)   |   |
| Plumbing             | 1. Single (Res) 3 Mobile Po<br>2. Multi-Fam(Res) 4. Modular H  | forme 6. School  |   |
| To Serve             | 2. 100.0   |  | Shower(s) Urinal(s)   |
| Number               | Toilet(s)  | Bathtub(s) Lavatorie(s)  | .312/10/10/   |
| cı                   | Sink(s)  | Hot Water Floor  | F.ock-Up(s)   |
| Fixtures<br>or       | Clothes Dish-<br>Washer(s)   | Heater(s) Drain(s)   | L   |
| Hook-Ups             | Washer(s)  | SCHEDULE OF "FEES"   | Fixtute   |
| This Tetarnal Di     | iumbing Permit" is invalid if work is not  | SCILLOGE   | hook-Up 0   |
| commenced w          | iumbing Permit is invalid it and inthin six(6) months from date of a completion of work a "Certificate of a completion of work a "Certificate of a completion of the LPI.  | 1-10 Fixtures \$2.00 each  | Fee   |
| issuance. Upon       | to completion of work a comple | 11-20 Fixtures \$1.00 each   | Administrative 3 C  |
| CANADA CANADA        |  | 21 Fixtures on up \$ .50 each<br>Hook-Ups \$2.00 each  | Total 777   |
|                      | TOWN'S COPY  | NOTE: Hotwater Heater (Tank or Tankless)   | Fie // ot   |
|                      | •  | NOTE: Hotwater Heater (12.1)   | It Double Fee Check Box   |
| 1                    |  |  | -   |
| ŧ                    | ·  | Signature of LFI   | HHE 211 Rev   |
| ,                    | 1  | B orange at  | 1111-   |

## B3 BUSINESS ZONE

## APPLICATION FOR PERMIT







Class of Builling or Type of Structure

Portland, Maine, July 1, 1971

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| To the INSPECTOR OF BUILDINGS, PORTLAND, Anticol  | ne huildies structure equipment  |
|---|--|
| To the INSPECTOR OF BUILDINGS, Politically, Littles  The undersigned hereby applies for a permit to erect alter repair aemolish install the following accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of in accordance with the Laws of the State of Maine, the Societies to the following specifications: | the City of Portland, plans and  |
|   | the city of a second   |
| specificali ns, if any, submilled nerewith and the fore a my of the Within Fire Limits?   | Dist. No   |
| Location . 113 Concress Street  | Telephone  |
| Owner's name and addressClapp Estate, the toneress to the converge  | Telephone  |
| Lessee's name and address   | Telephone 299-305  |
| Contractor name and address   | vos_No. of sheets l -  |
| Architect   | No. families   |
| Proposed use of building  | No. families   |
| Last use  | Rcofing  |
| Material No. stories Heat Style of roof  Other buildings on same lot  | the desired markets and the action of a company of the contract of the contrac |
| Other buildings on same lot   | Fee \$ _ 5.00  |
| Estimated cost \$ 1'200.  |  |

General Description of New Work

To make alterations to office, first floor, as per plan

| the name of the healing contracts.   | ion of heating apparatus which is to be taken out separately by and in ISSUED TO contractor   |
|--|---|
|  | of New Work   |
| Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Rise per foot  No. of chimneys Material of chimneys  Framing Lumber-Kind Dressed or full  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16'  Joists and rafters: 1st floor | 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.  solid or filled land?  earth or rock?  kness, top bottom cellar  Roof covering of lining Kind of heat fuel  size? Corner posts Sills  O. C. Bridging in every floor and flat roof span over 8 feet.  2 nd, 3rd, roof, 2nd, roof, 3rd, roof, 2nd, 3rd, roof, 2nd, 3rd, roof, noof, 2nd, 3rd, roof, noof, height? |
|  | If a Garage accommodatednumber commercial cars to be accommodated repairs to cars habitually stored in the proposed building? Miscellaneous   |
| Will automobile repairing be done other than minor   | Miscellaneous   |
| APPROVED:<br>QUS 7/2/7/  | 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? <u>ves</u> Sun Federal Building & Loan F. P. & C. H. Murray   |
| inspection copy Signature of owner -   | PE  |

Form Check Notice Stating Out Notice Cert. of Occupancy issued inal Notil. NOTES

Northeast Bankshare Association

1-9-80

Pire Prevention Sureau

443 Congress Street (2nd flcor renovations)

Approval.

(1) Emergency lighting and illuminated exit signs shall be provided for all exits and paths to reach same.

Be advised, that this building is required to have a complete automatic alarm system which must be approved through this office. The issuance of a Certificate of Occupancy will not be issued until this provision is met.

Lt. James P. Collins Fire Prevention

| APPLICATION  | DOUGHAND   |
|--|--|
| APPLICATION FOR B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  PORTLAND,   | POSTAND MAINE most the following building, structure   |
| B.O.C.A. USE GROUND ON CONSTRUCTION  | JAINE Jan 7, . 1300  |
| PORTLAND   |  |
|  |  |
| ZONING LO DING & INSPECTION SERVICED   | ir, den alish, move of the Partland B.O.C.A. Building Continue Specifice-  |
| To the DIRECTOR OF BUILDING & INSPECTION SERVICES, To the DIRECTOR OF BUILDING & INSPECTION SERVICES, repaired to erect, alter, repaired to erect, a | State of the per the description and the following st  |
| The undersigned hereby (postures ordance with the Land specifical  | ions, if any, submatter in   |
|  |  |
|  |  |
| The undersigned hereby opplies for a property and the Laws of the currer equipment or change use in accordance with the Laws of the currer equipment or change use in accordance with the Laws of the currer equipment or change use in accordance with the Laws of the currer equipment of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  443  Control of the City of Ponland with plans and specificate tions:  444  Control of the City of Ponland with plans and specificate tions:  445  Control of the City of Ponland with plans and specificate tions:  446  Control of the City of Ponland with plans and specificate tions:  447  Control of the City of Ponland with plans and specificate tions:  448 | Telephone  |
| LOCATION And College Mary Clapp. devisions:  1. Owner's name and address Northeast Banksh  2. Lessee's name and address Lessee Specific  3. Convertor's name and address Lessee Specific  4. Architect   | ara. Assod. Telephone  |
| 1. Owner's name and adddress Northeast, Daniel   | No. or show  |
| 1. Owner's name and address Half 2. Lessee's name and address Hortheast Banksh 3. Connector's name and address Lessee 4. Architect bank Proposed use of building bank Specifical bank  | ations No. families  |
| 3. Contractor's name and   | No. lamates  |
| 4. Architect bank  | Rooting  |
| Proposed use of building   | Style of roof  Fee \$ tee roop paid  |
| Last use   | Teo  |
| 2. Lesse of same and address. Special 4. Architect  Proposed use of building bank.  Last use same  No. stories  Material No. stories  Other buildings on same lot  Things of contractural cost \$ 156,000.   | PROCEDITION 1  |
| Other buildings on same lot  | GENERAL  |
| Estimated contraction  | and floor on   |
|  | tions to and temperate   |
| FIELD INSPECTOR-Mr MALY @ 775-5451   | To make alterations to Znd bankshare to be used for bankshare  |
| FIELD INSPECTOR. © 775-343   | To make alterations to 2nd floor of bankshare bank to be used for bankshare bank to per plans. 2 sheets  |
| This application   | To make alterations to Zhu bankshare bank to be used for bankshare assoc. as per plans. 2 sheets of plans. Stamp of Sycial Conditions  |
| Dwelling   | To make alterations to 2nd bankshare bank to be used for bankshare assoc. as per plans. 2 sheets of plans Stamp of Special Conditions  |
| Dwelling   | assoc. as per properties of plans Stamp of Special Conditions  |
| Duelling Garage Misonry Bldg.  | assoc. as per process Conditions of plans Stamp of Special Conditions  |
| Duelling Garage Misonry Bldg.  | assoc. as per process Conditions of plans Stamp of Special Conditions  |
| Duelling Garage Misonry Bldg.  | assoc. as per process Conditions of plans Stamp of Special Conditions  |
| This applicant  Dwelling  Garage  Misonry Bldg.  Metal Bldg.  Alterations  Demolitions  Change of Use  | assoc. as per passed conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the installers and subcontractors of heating, plumbing, electri-  |
| This applicant  Dwelling  Garage  Misonry Bldg.  Metal Bldg.  Alterations  Demolitions  Change of Use  | assoc. as per passed conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the installers and subcontractors of heating, plumbing, electri-  |
| Other  Owelling  Garage  Misonry Bldi:  Metal Bldg  Alterations  Demolitions  Change of Use  Other  NOTE TO APPLICANT: Separate permits are required   | assoc. as per passocial Conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electri-   |
| Dwelling Garage Misonry Bldi: Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required   | assoc. as per passed conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heatics, plumbing, electrical part of the conditions of  |
| Misonry Bldi. Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required cai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per partial conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electricated and plumbing, electricated and plumbing, electricated and plumbing and pl |
| Dwelling Garage Misonry Bldit. Metal Bldg. Alterations Demodritions Change of Use Other NOTE TO APPLICANT: Separate permits are required cai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per process of plans stamp of Special Conditions of plans stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electrical to the contractors of heating, plumbing, electrical works of New Work.  S OF NEW WORK   |
| Dwelling Garage Misonry Bldg. Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required rai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per properties of plans stamp of Special Conditions of plans stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electrical to the contractors of heating, plumbing, electrical content of the content of th |
| Dwelling Garage Misonry Bldg. Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required rai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per properties of plans stamp of Special Conditions of plans stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electrical to the contractors of heating, plumbing, electrical content of the content of th |
| Dwelling Garage Misonry Bldg. Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required rai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per properties of plans stamp of Special Conditions of plans stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electrical to the contractors of heating, plumbing, electrical content of the content of th |
| Dwelling Garage Misonry Bldg. Metal Bldg. Alterations Demolitions Change of Use Other NOTE TO APPLICANT: Separate permits are required rai and mechanicais.  PERMIT IS TO BE ISSU  | assoc. as per passocial Conditions of plans Stamp of Special Conditions  HOLD WILL PICK UP PERMIT  by the instaliers and subcontractors of heating, plumbing, electri-   |

| OTE 10 ALL               | DE ISSIIED TO  |
|--------------------------|--|
| i ard mechanicais.       | Othe:  Othe:  DETAILS OF NEW WORK  Is any electrical work involved in this work?  If not, what is preposed for sewage?  Form notice sent?  Form notice sent?  Form average grade to highest point of rock?   |
|                          | DETAILS OF NEW WORK  Is any electrical work involved in this work?  If not, what is preposed for sewage?  If not, what is preposed for sewage?  Form notice sent?  Ferm notice sent?  Height average grade to highest point of rock?  earth or rock?   |
|                          | DETAILS OF NEW work involved in the  |
|                          | Is any electric approved for sewage?   |
|                          | Is any electrical work involved the service of the  |
| a slumbiag involve       | d in this cover?   |
| s any plants to be made  | le to public server.   |
| is connection to be sing | heen sent? · · · · · · Height average stand? · · · · · · · · · · · · ·   |
|                          |  |
| - the syerage grade !    | No. stories bottom .   |
| Height Zvers             | depth Thickness, top foreign   |
|                          |  |
| Manichan C.              | The state of the s |
| reind of roof            | Max. on centers  |
| Kind of                  | been sent?  To top of plate  No. stories  Solid or filled land?  Drossed or full size?  Columns under girders  and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof  Side  Conditions  Con |
| No. of Chimady           | And All in   |
| Framing Lumbers          | Columns 1 1211 O C. Diregio 2rd  |
|                          |  |
| a tourside wall          | s and certyles , stu , stu , roof , roof   |
| Study (outside raft      | ers: 3rd height?   |
| Joists and ran           | 1st floor  |
| On centers:              | s and carrying partitions) 2x4-10  2nd , roof , roo |
| Maximum sp               | in:  |
| wary huild               | s and certying F  1st floor  |
| If one story ( base      | he accommodated the stored in the proposed building  |
|                          | TO DE COMPANIE STORES  |

No. cars now accommodated on same lot ..., to be a commedated ... number commercial cars to be accommodated ... No. cars now accommodated on same lot ..., to be a commodated ... humber commercial cars to be accommodated ...
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ...... 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 BUILDING INSPECTION—PLAN EXAMINER .... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? APPROVALS BY: Others:

and Address .....

FIELD INSPECTOR'S COPY

n' wat

CITY OF PORTLAID, MAINE / )

TO: Miss Janet Haynes

FROM: 5.P.B.

SUBJECT: 443 Congress St. (5th & 7th floors)

Approval

is kereby given for a building permit

from this Department subject to the following requirements/reasons:

- 1. The existing standpipe systems shall be operative, and equipped with 1½ hose with iron pipe thread. This system shall conform to NFPA #14 standards.
- 2. All exit stairways shall be enclosed with construction baving a fire rating of at least two hours including fire doors with self-closers. This enclosure shall be from the uppermost floor to the exterior of the building at grade level.
- Emergency lighting shall be installed to provide lighting for all exits and paths to reach same.
- 4. A complete automatic alarm Tystem shall be installed as approved through this office. This system shall include all

James P. Collins Fire Prevention Bureau

Type Name of above ... Janet . Haynes. ..................... 1 □ 2 □ 3 ☒ 4 □

FIELD INSPECTOR'S COPY

Other .....

and Address ....

NOTES The -n-MR 12-21-3 Amo on Th

## APPLICATION FOR PERMIT

PERMIT ISSUED

MAR 11 1980

B.O.C.A. USE GROUP ...... $00 \cdots 10^{-3}$ 

| TATIS FOR | B.O.C.A. TYPE | OF CONSTRU | JCTION           | 36    |      | 100 | עזיזיע  | n <del>{</del> | PURTLAND          |
|-----------|---------------|------------|------------------|-------|------|-----|---------|----------------|-------------------|
| NING I    | OCATION       |            | PORTLAND, MAINE, | March | .::. | 130 | , 01:17 | Ul             | A TEAS A NAME AND |

| ZONING LOCATION_   | PORTLAIN  | D, MARINE,   |
|--|---|--|
|  | a a sucorcation cepuic  | ES PORTIAND MAINE  |
| To the DIRECTOR OF BUILDING  | J & INSPECTION SERVICE  | epair, demolish, move or install the following building, struc-                    |
| The undersigned hereby applies   | for a permit to erect, after, to                              | the State of Maine, the Portland B.O.C.A. Building Code and                        |
| ure, equipment or change use in ac<br>Zoning Ordinance of the City of Po             | cordance with the Laws of the ortland with plans and specific | cations, if any, submitted herewith and the following specifica-                   |
| tions:   | see Street  | Fire District #1 □, #2 □   |
| LOCATION443 CONGLE   | lapp Memorial Est   | .ate Fire District #1 ☐, #2 ☐  |
| 1. Owner's name and address  | Tita  | Telephone  |
| <ol> <li>Lessee's name and address</li> <li>Contractor's name and address</li> </ol> | Sun Bldg. & Inte  | erior Design-156 Telephone 772-5503 Cations Plans 04102 No. of sheets No. families |
| 4. Architect   | Specifi   | No families  |
| 5 1 C 1   L  - ~ SYOT (  | seeinna! DTIICES  |  |
| Last use şame  | TI4   | Style of roof Roofing  |
| Material No. stories   | Heat  |  |
| Estimated contractural cost \$1  | 0.000   | Fee \$46.00  |
| Estimated contractural cost 5+   | F. N. T. T. T. T. T.  | TENEDAL DESCRIPTION  |
| FIELD INSPECTOR-Mr   |   |  |
| This application is for:   | @ 775-5451  | To make alterations to doors already   |
| Dwelling   | Ext. 234  | existing in building, as per plans   |
| Garage   |   | 5 sheets of plans.<br>also repairs and renovations to offi                         |
| Masonry Bldg   |   | where of bldg-Stamp of Special Conditions  |
| Metal Bldg   |   | ENTRY  |
| Alterations  |   | •  |
| Demolitions  |   | ·  |
| Change of Use  |   |  |
| NOTE TO APPLICANT: Senar   | ate permits are required by t                                 | he installers and subcontractors of heating, plumbing, electri-                    |
| cal and mechanicals.   | and partition and a square of                                 | ,  |
| PE   | ERMIT IS TO BE ISSUED T                                       | 0 1 □ 2 □ .3 🛣 4 □   |
| · · · · · · · · · · · · · · · · · · ·  | ,   | Other:   |
|  | DETAILS OF  | NEW WORK   |
| t this involved in this  | perans or   | Is any electrical work involved in this work?                                      |
| Is any plumbing involved in this   | a cower?  | If not, what is proposed for sewage?   |
| Is connection to be made to publi  | Sewell  | Form notice sent?  |
| TT-1-1-4 and to top of pl  | nta He  | ight average grade to nignest point of foot  |
| Size front denth   | No stories  | solid or filled land? earth or rock?   |
| Material of foundation   | Thickness.  | top bottom cellar  |
| Vind of roof   | Rise per foot   | Roof covering  |
| N C 11   | Material of chimneys  | of lining Kind of heat luci  |
| Framing Lumber-Kind  | Dressed or full size?   | Corner posts Shis  |
| Cina Cindor  | dumns under girders   | Size Max. on centers   |
| Stude Conteide walls and carrying  | ng partitions) 2x4-16" O. C.                                  | Bridging in every floor and flat roof span over a feet.                            |
| Toists and rafters: 1s   | st floor 2n   | d  |
| On centers:  | st floor 2n   | d , 3rd , roof   |
| Maximum span: 15   | st floor  | d, roof 3rd, roof  |
| If one story building with masor   | ry walls, thickness of walls?                                 | height?  |
|  | · ·   | GARAGE   |
| No care now accommodated on  | same lot to be accom  | modated number commercial cars to be accommodated                                  |
| Will automobile repairing be do  | one other than minor repairs                                  | to cars habitually stored in the proposed building?                                |
| APPROVALS BY:  | DATE  | MISCELLANEOUS  |
| BUILDING INSPECTION—P  | LAN EXAMINER  | Will work require disturbing of any tree on a public street?                       |
| ZONING:  | ~~~~~~  | service to the state of the state weeks a marson comparant                         |
| BUILDING CODE: /   | D12000  | Will there be in charge of the above work a person competent                       |
| 1 / /  | 1. Collins  | to see that the State and City requirements pertaining thereto                     |
| Health Dept.:  |   | are observed?  |
| Others:  |   |  |
| Si   | gnature of Applicant Jov.                                     | and Salna. Phone # xame  |
| T  | one Name of aboveSun  | Bldg. & Interior Design 1 □ 2 □ 3xx 4 □  |
|  | Po 1 millo of above 1113111                                   | Other  |

- Again No

# CITY OF PORTLAND, MAINE CODE REQUIREMENTS OF BUILDING INSPECTION DEPARTMENT FOR MECHANICAL INSTALLATIONS

| DATE 5/18/19/   |
|---|
| Permit to install AIR COMPITIONING SYSTEM ON SIXTH FIGOR ONLY at the above named location   |
| is being issued provided installation follows all the requirements and recommendations of the City of Portland Building Code, the National Fire Protection Association (NFPA) and the American Gas Association (AGA). |
| City of Portland Building Code Chapter #8 9 (20)  N.F.P.A. Section #13 31 54 58 72 82 86A 89M 90B (50A) 91  96 204 211  A.G.A. Volume ASA Z21.30  |
| Special Notes:  |
|   |
| Mulcolm 5. Wand Building Inspection Department  |

#### LOGICA COME

INSPECTION COPY

Signature of owner .....

APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation

Portlan!, Maine, hay 17, 19/1

PERMIT 139151 568

CITY of BOSTI PAID

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| specifications, if any, submitted | applies for a permit to erect alter repair of<br>the State of Maine, the Building Code of<br>here with and the following specification. | and Zonir.g Ordina<br>c: | ince of the ( | lity of Portland, plans and            |
|-----------------------------------|---|--------------------------|---------------|--|
| Location 443 Congress             | St.   | Within Fire Lir          | nits?         | Dist No                                |
| Owner's name and address          | orage regree, 447 congress o  |                          |               | m                                      |
| Lessee's name and address         | ceti-Peacocy Johnson & Smith  | n, 443 Congres           | sst.          | Tolophone                              |
| Contractor's name and addres      | s Fallard Oil & Equipment Co.   | .135 Marginal            | vay           | Telephone                              |
| Architect                         | Specification   | s Plan                   | · ves         | Nt( -1( ]                              |
| Proposed use of building          | Offices   | . '                      |               | No families                            |
| Last use                          | Offices<br>"  |                          | ,             | No families                            |
| Material <u>Rasonry</u> No. ≓tor  | ies7 HeatStyle  | of roof                  |               | Roofing                                |
| Estimated cost \$                 | General Description of  | •                        |               | Fee \$ 10.00<br>fe-2.00<br>12.00 total |

To install Air-Conditioning system on sixth floor only as per plan.

| the name of the healing contra          | mit does not include in cler. PERMIT TO | stallation of heatin RE ISSUED T | g apparatus which is to<br>O contractors   | be taken out separately by an | d in                                   |
|---|---|----------------------------------|--|-------------------------------|--|
|   | D                                       | etails of New                    | Work   |                               |  |
| Is any plumbing involved in             | this work?                              | Is any                           | electrical work involve  | ed in this work?              |  |
| 13 connection to be made to             | public sever.                           | If not,                          | what is proposed for   | sewage?                       |  |
| Has septic tank notice been             | sent?                                   | Form                             | notice sent?   |                               |  |
| Height average grade to tog             | of plate                                | Height ave                       | erage grade to highest   | point of roof                 |  |
| Size, front depth                       | 1No. stori                              | essolid or                       | r filled land?   | earth or rook?                |  |
| Material of foundation                  |   | Thickness, top                   | bottom   | cellar                        |  |
| Kind of root                            | Rise per foot                           | Roof c                           | overing  |                               |  |
| No. of chimneys                         | Material of chimne                      | evs. of linin                    | ισ 17: <sub></sub> .1  | -C1                           |  |
| rraming Lumber-Kind                     | Dressed or                              | full size?                       | Corner posts   | C:11                          |  |
| Size Girder                             | Columns under gird                      | ers                              | Size   | Max on centers                |  |
| Studs (outside walls and car            | rrying partitions) 2x4-                 | 16" C. C. Bridgin                | g in every floor and f   | at roof span over 8 foot      | ******                                 |
| Joists and rafters:                     | 1st floor                               | , 2nd                            |  | roof                          | <u>;</u> ;                             |
| On centers:                             | 1st floor                               |                                  | 3rd  | roof                          | ····· (*                               |
| Maximum span:                           | 1st floor                               | , 2nd                            | 3rd  | roof                          | ······· ,                              |
| If one story building with m            | asonry walls, thicknes                  | s of walls?                      | The state of the s |                               | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| *                                       |   |                                  |  | neigntr                       | *******                                |
| No. 2222 2222 2222 222                  |   | If a Garage                      |  |                               |  |
| No. cars now accommodated               | on same lot, to b                       | e accommodated                   | number commercia   | al cars to be accommodated    | *******                                |
| Will automobile repairing be            | done other than mino                    | or repairs to cars h             | abitually stored in the  | proposed building?            |  |
| ROVED:                                  | •                                       | 1                                | Miscellar  | leous                         |  |
| 8/11/0/2                                | 1960.                                   | Will work requ                   | ire disturbing of any  | tree on a public street?no    | *******                                |
|   |   | Will there be                    | in charge of the above   | ve work a person competent    | to                                     |
| **************************************  |   | see that the                     | State and City requi-  | rements pertaining thereto    | are                                    |
| *************************************** |   | observed?                        |  |                               |  |
|   | *************************************** |                                  | Ballerd Oil &  | Equipment Company             | -                                      |
| 01                                      |   | •                                |  |                               | ٠,                                     |

72

NOTES orm Check Notice inal Notif. nspn. closing-in med installed Completo

#### 443 Congress Street

May 7, 1971

F.P & C H Murray Ocean House Road Cape Elizabeth

cc to: The Mary Clapp Estate, 443 Congress Street cc to: Freti & Flaherty, 443 Congress Street

9-13-71 Completad MZC.

#### Centlemen:

Permit to provide inside monumental stairway from seventh to sixth floor and to provide a fire shutter on the seventh floor, both as per plan, subject to the following Building Code requirement.

If this office understands this shutter should have at least a Class B rating and that it is to be activated by heat and smoke detector located at several locations above and below the opening. We further understand this shutter to be on a separate electrical circuit so that if anything should happen to the electrical system, this one probably would work.

Very truly yours,

Earle S. Smith Plan Examiner



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine, March 18, 1971

CITY of Politiki.

| the INSPECTOR | OF | BUILDINGS, | PORTLAND, | MAINE |
|---------------|----|------------|-----------|-------|

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 specifications, if any, submitted herewith and the following specifications:

| 112 Congress Street                             | Within Fire Limits? Dist. No                   |
|---|--|
| Location 445 Congress Congress                  | 443 Congress St. Telephone                     |
| Owner's name and addressCTapp Assace,           | Telephone                                      |
| Lessee's name and address                       | ray, Box 2297m So. Portland Telephone 799-8136 |
| Contractor's name and address F. P. & C. A. Mul | Di roc No of sheets                            |
| ArchitectSpe                                    | cifications Plans yes No. of sheets 1          |
| - Offices                                       | 110. Idilling                                  |
| 1 Toposed use of building                       | No. families                                   |
| Last use  | Roofing  |
| Materialmasonry No. stories Heat                | Style of roofRoofing                           |
| Other buildings on same lot                     | Fee S. 60.00                                   |
| Fetimated cost \$ 20,000                        |  |

General Description of New Work

To make alterations to 6th floor as per plan

| . ) 1  | mit does not include install                    | ation of heating apparatus which is to be taken out separately by and in   |
|--|---|--|
| t is understood that this per<br>he name of the healing contro | actor. PERMIT TO BE                             | ISSUED TO contractor   |
|  | Deta  | ils of New Work  |
| s any plumbing involved i                                      | (1.1)   | Is any electrical work involved in this work?  |
| to be made t   | o public sewer?                                 | If not, what is proposed for sewage.   |
| w  | n cent?   | Form notice sent?  |
|  | on of plate                                     | Height average grade to highest point of root  |
| ne e dono  | th No stories                                   | solid or filed landrearth or rock.   |
| M  | Th  | ickness, top bottom cenar cenar  |
| TO 1 0 1   | Rise per foot                                   | Roof covering  |
|  | Material of chimneys                            | of lining Kind of heat   |
| Framing LumberKind   | Dressed or ful                                  | Il size? Sills   |
| Size Girder  | Columns under girder                            | SizeNax. on centers  |
|  | carrying partitions) 2x4-16                     | O. C. Bridging in every floor and flat roof span over 8 feet.  |
| Joists and rafters:  | 1st floor                                       | , 2nd, 3rd, roof, roof   |
| On centers:  | 1st floor                                       | , 2nd , 1001 , 1 |
| Maximum span:  | 1st floor                                       | , 2nd height?  |
| If one story building with                                     | masonry walls, thickness                        | of walls?height?   |
| •                        |   | If a Garage  |
| No. cars now accommoda<br>Will automobile repairing            | ted on same lot, to be be done other than minor | accommodatednumber commercial cars to be accommodatedrepairs to cars habitually stored in the proposed building?   |
| <u> </u>   |   | Miscellaneous  |
| ROVED:<br>O.K. E. S. S   | 3/10/71   | 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?  |

INSPECTION COPY

Signature of owner

F.D. & C.H. Murray

By:

NOTES Form Check Notice 4-5-71 Partitions 5-18-71 Finishing Air Could to stairwolf Auto- Smoke + Fire Dampars. AD. applicate 5-17-71

## B3 BUSINESS ZONE

# APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_\_\_\_ Installation\_

PERMIT ISSUED

| To the INSPECTOR OF THE  | land, Maine, Hay 17, 1971  | CITY of Date of Lines  |
|--|--|--|
| To the INSPECTOR OF BUILDINGS, F   | ORTLAND, MAINE   |  |
| in accordance with the Lawrence of   | permit to erect alter repair demolish install the following the Building Code and Zoning Ordinance of  | u-1.   |
| specifications, if any, submitted herewith and   | permit to erect alter repair demolish install the followi<br>Iaine, the Building Code and Zoning Ordinance of t<br>the following specifications:   | the City of Parliant   |
| Location 443 Congress St   |  |  |
| Owner's name and address Clark   | Within Fire Limits?  | Dist No  |
| Lessee's name and address  | ate, 443 Congress St.  | Telephone  |
| Contractor's name and address Pret1-Peal   | body Johnson & Smith, 443 Congress &.  | Tolophone  |
| Aughitactor's name and addressBallard  | Oil & Equipment Co.135 Marginalway   | T-11   |
| Decreed  | Specifications Plans Plans   | relephone  |
| rroposed use of building   | Offices Plans  | No. of sheets  |
| Last use   | Urrices  # Heat Style of the st | No. families   |
| Material masonryNo. stories 7  | HeatStyle of roof  | No. families   |
| Other buildings on same lot  |  | Roofing  |
| Estimated cost \$  | Style of roof  |  |
| Gen  | eral Description of New Work hela  | Fee \$10.00  |
|  | personal of Men Mork pers.   | ted fe 2.00 total  |
|  |  |  |
| To install Air-onditioning sy  | stem on tixth floor only as per plan   |  |
|  | the taxon filton only as per plan  |  |
|  |  |  |
| •  |  |  |
|  |  | •  |
|  |  |  |
| en e   |  | and the second second  |
|  |  | -  |
| It is understood that this parmit does not   |  |  |
| the name of the heating contractor. PERMIT   | le installatio of heating apparatus which is to be tail TO BE ISSUED TO CONTRACTORS  | CH Out schamptel. L  |
| THAM!  | 10 BE ISSUED TO contractors  | son our separately by and in   |
| In the second se | Details of New Work  |  |
| Is any plumbing involved in this work?   |  |  |
| Is connection to be made to public sewer?  | If any electrical work involved in the first interest of the first | nis work?  |
| Has septic tank notice been sent?  | Form notice sent?  |  |
| Height average grade to top of plate   | Form notice sent?  Height average grade to highest point of tories   |  |
| Size, front depth  | Height average grade to highest point of toriessolid or filled fand?   | of roof  |
| Material of foundation   | Thickness, top   | earth or rock?   |
| Kind of roofRise per foot  | Beefcella  | ***************************************  |
| No. of chimneys  | Root covering  | ***************************************  |
| Framing Lumber-Kind Dressed  | or full aired  | fuel   |
| Size Girder Columns under o  | Corner posts   | Sills  |
| Stude (outside walls and carrying partition)   | pirders Size Max. o  | on centers   |
|  |  |  |
| _  | 7 and  |  |
| Maximum span: 1st floor  | , 2nd , 3rd , 2nd  | roof   |
| If one start letter  | , 3rd, 3rd, 3rd  |  |
| If one story building with masonry walls, thick  | ness of walls?   | , roor   |
|  |  |  |
| No. cars now accommodated on same lat  | If a Garage  |  |
| Will automobile repairing be done at he will   | o be accommodatednumber commercial cars to   | o be accommodated  |
|  | inor repairs to cars habitually stored in the propos   | sed building?  |
| APPROVED:  | Mingelian  | out during the same of the sam |
|  | Will work require district in  |  |
|  | Will there have a large with the work require disturbing of any tree on .  | public street? no  |
|  | The there be in charge of the above work   | 3 Derron comment   |
|  | l see that the State and City requirements   | pertaining thereto are   |
| ,  | observed?  |  |
| CS 301   | Ballard Oil & Equi   | rment Company  |
| FILE CORY  |  | Furthe soubsul   |
| FILE COPY Signature of owner   | by: O.P. Maryli  |  |

#### APPLICATION FOR PERMIT

Second Class Class of Building or Type of Structure .... .... May 5 1971

Portland, Maine, .....

CITY of MICLEND

<u>.</u>j.

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| The undersigned hereby applies for a permit to er<br>n accordance with the Laws of the State of Maine, the   | rect after repair demotish instau the joind and<br>Building Code and Zoning Ordinance of th | e City of Portland, plans and |
|--|---|-------------------------------|
| n accordance with the Laws of the Sect of the period of the following pecifications, if any, submitted herewith and the following period of the follow | ing specifications:   |                               |
|  |   | Dist. No.                     |
| The Mary Clapp DS  | المستسلس وكاما فالمستسلس والمستسلس والمستسلس والمامان                                       | reichitoticaraaaaaaa          |
| Flahert  | v. 443 Congress 5 Va.   | Telebuotie                    |
| Lessee's name and address France C. H. Mur   | Ocean House Road Care Fli   | zabeldephone 799-8136         |
|  | Carallegations Plans 399  |                               |
| Architect Offi<br>Proposed se of building Offi   | ices  | No. farnilies                 |
|  |   |                               |
| Material 2nd. Cl. No. stories Heat   |   | Roofing                       |
| Other buildings on same lot  |   | Fee \$ 36.00                  |

#### General Description of New Work

To provide inside Monumental Stairway from seventh to sixth floor. To provide "fire shutter" on seventh floor, both as per plan.

Signature of owner ...

INSPECTION COPY

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. FERMIT TO BE ISSUED TO contractors Details of New Work \_\_\_\_\_Is any electrical work involved in this work? Is any plumbing involved in this work? ..... \_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_ Is connection to be made to public sewer? Form notice sent? Has septic tank notice been sent? Size, front\_\_\_\_\_\_depth \_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_\_earth or rock? \_\_\_\_\_ Material of foundation \_\_\_\_\_ cellar \_\_\_\_ bottom \_\_\_\_ cellar \_\_\_ Kind of roof ..... No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_ of lining \_\_\_\_ Kind of heat \_\_\_\_ Dressed or full size? Corner posts Sills Framing Lumber-Kind 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 ....., Joists and rafters: On centers: 1st floor....., 2nd Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_\_ 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 amount of the proposed building and th Miscellaneous APPROVED: 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 therete are observed? \_\_\_\_\_YFE\_\_ Preti & flaharty

NOTES Inspn. closing-in

PRETI. PEABODY, JOHNSON & SMITH ATTORNEYS AT LAW A43 CONGRESS STREET PORTLAND MAINE G4111

773-2×94 AREA CODE LOT

POBRYT F. PRETI ARTHUM A PEABODY PREDERICK A SOMNEON PREDERICK WINTH MARTIN IN JOHNSON POBERT S PLATT

FRANK P. PRETI HENRY A PEABOLY

April 8, 1971

R. Lovell Brown, Director
Department of Bui ding Inspection
City of Portland portland, Maine 04111

Dear Mr. Brown:

We thank you for your letter of April 6.

We are particularly appreciative of your constructive, helpful and expeditious attention that you have given to our request and our proposed method of solving some of the engineering and related fire protection problems.

Please be assured of our detailed attention to meeting your suggestions and specifications.

very truly yours.

Robert F. Preti

REP/pab

go: John J. Flaherty, Esq. cc: Mr. Robert H. Weatherill cc: Mr. Elmer G: Murray

B3 BUSINESS ZONE | Pont 254

#### APPLICATION FOR PERMIT

Class of Building or Type of Structure

Pertland, Maine, March 18, 1971

The market

| To the INSPECTOR OF BUILDINGS,                                 | PORILAND, MARKE  |                           |                           |
|--|--|---------------------------|---------------------------|
| The undersigned hereby applies for a                           | permit to erect alter repair demolish  | install the following but | iding siructure equipment |
| in accordance with the Laws of the State of                    | Maine, the Building Code and Zoni  | ng Ordinance of the Ci    | ly ej Portiana, plans una |
| - backantions if any submitted kermith ar                      | ed the following specifications:   |                           |                           |
| 1.13 Congress Street   | Withi  | n Fire Limits?            | Dist. No                  |
| Owner's name and address                                       | larr Estate, 443 Congress  | st,                       | Telephone                 |
|  |  |                           | i elephone                |
| Lessee's name and address  Contractor's name and address  F. P | . c U Mireay Roy 2297  | So. Portland              | Telephone 799-8136        |
| Contractor's name and address F. P                             | . 2 0 3 102 103  |                           | No of the second          |
| 4 1 1 1 1 1 1  | Specifications   | Plans JEE                 | 1/0. Of Streets           |
| Proposed use of building                                       | Cffices  |                           | No. families              |
| Proposed use of building                                       | 0  |                           | No. families              |
| Last use   | Carlo of soot  |                           | Roofing                   |
| Materials scory No. stories 7                                  | HeatStyle of roof  |                           | 2001118                   |
| Other buildings on same lot                                    | No. of the Control of |                           | Fee \$ 60.00              |
| Estimated cost \$ 20,000                                       |  |                           | ree \$                    |
|  | Second Description of New  | Work                      |                           |

General Description of New Work

To make alterations to 6th floor as per plan

|  | De                      | tails of New V      | A OLK                    |                        |            |
|--|-------------------------|---------------------|--------------------------|------------------------|------------|
| Is any plumbing involved in  | 41.: ule?               | Is any e            | lectrical work involved  | in this work?          |            |
| To connection to be made to t  | public sewer?           | If not, v           | vhat is proposed for se  | mage:                  |            |
| TT   | sent?                   | Form n              | otice sent?              |                        |            |
| TT-1-be assessed arade to ton  | of plate                | Height aver         | rage grade to highest p  | oint of roof           |            |
| as t . dansh   | No storie               | es solid or         | filled land?             | earth of fock:         |            |
| Material of foundation   | ·                       | Thickness, top      | bottom                   | . cellar               | ~!~~       |
| Wind of roof   | Rise per foot           | Roof co             | vering                   |                        |            |
| M. C. Marian   | Material of chimne      | evs of lining       | g Kind (                 | ol heat Tue            | l          |
| Emming Lumber-Kind   | Dressed or              | full size?          | Corner posts             | SIIIS                  |            |
| Size Girder  | Columns under gird      | lers                | Size                     | Max. on centers        | -          |
| Studs (outside walls and car   | rrying partitions) 2x4- | -16" O. C. Bridgin  | ig in every floor and fl | at root span over 8 ie | er.        |
| Joists and rafters:  | 1st floor               | , 2nd               | , 3rd                    |                        |            |
| On centers:  | 1st fluor               | , 2nd               | , 3rd                    | , roof                 |            |
| Maximum spant  | 1ct floor               | , 2nd               | , 3rd                    | , roof                 |            |
| If one story building with n   | nasonry walls, thickne  | ess of walls?       |                          | height?                |            |
| If the story bunding   |                         |                     |                          |                        |            |
|  |                         | If a Garage         | ;<br>number commerci     | al cars to be accommo  | dated      |
| No. cars now accommodate   | d on same lotk, to      | be accommodated.    | Labitually stored in th  | e proposed building?   |            |
| Will automobile repairing b  | e done other than mir   | nor repairs to cars |                          |                        |            |
| PROVED:  |                         |                     | Miscella                 |                        | _          |
| PROVED:  |                         |                     | quire disturbing of any  |                        |            |
| The state of the s |                         | Will there b        | e in charge of the abo   | ove work a person con  | npetent to |
|  |                         | see that the        | State and City requ      | irements pertaining t  | hereto are |
|  |                         | observed?           | yes Clapp Est            |                        |            |
|  |                         |                     |                          |                        |            |

april 6, 1971 443 Congress Street ce to: Chief (creso, Fire Department cc to: Vadsworth Boston Dimick Mercer & Weatherill, Att: Mr. Weatherill Preti Peabody Johnson & Smith 443 Congress Street Att: Pobart P. preti submitted a preliminary exetch indicating the use of a rolling steel shutter in a horizontal waition at the proposed common at the proposed commo indicating the use of a rolling steel shutter in a horizontal without the proposed conumental stairs between the sixth and witton at the proposed conumental stairs between the submission witton at the above address. But as of last Friday, seventh floor, at the above address, but as of last Friday, seventh floor, at the above address. But as of last Friday, the information was on a verbal basis, but as of last Friday, the information was on a verbal basis, information from the nanufacturer are information was on a verbal basis. He warray. This norming, Monday, as supplied through the contractor. C. H. Murray. pear Mr. Preti: April 2nd, we were in receipt of some information from the manufacturer manufacturer. This morning, Monday, as supplied through the contractor, C. H. Murray. This morning, Monday, as supplied through the contractor, C. H. Murray. This morning, Monday, and supplied through the contractor, C. H. Murray. This morning, Monday, and a supplied through the contractor, based on the material submitted and and it appears to be satisfactor, based on the material submitted. April 5th, Chief Cremo and I got together to discuss this possibility and it appears to be satisfactory based on the naterial submitted and the sketch provided. I have informed Mr. Murray today that he may get together with the exchitects to work on more detailed drawings if you the sketch provided. I have informed Hr. Murray today that he may get together with the architects to work on more detailed drawings if you are wish to proceed It should be understood that this shutter would have at least a It should be understood that this shutter would have at least class B rating and that it would be activated by a heat and smoke detector located at various locations above and halow the opening class B rating and that it would be activated by a heat and smoke detector located at various locations above and below the opening.

Our electrical increases informs no that this churter cheuld be on so wish to proceed.

detector located at various locations above and below the opening.

Our electrical inspector informs me that this shutter should be on a

sentrate electrical circuit such that if anything else should happen Our electrical inspector informs me that this shutter should be on a separate electrical circuit, such that if anything also should happen separate electrical circuit, such that if anything also should happen separate electrical system, this one probably would work. Then plans to the electrical system, this one probably would work of the this office your are prepared and you are roady for submission to this office your are prepared and you are it with proper permit. Please bear in mind that we are allowing this use in this particular Please bear in mind that we are allowing this use in this particular instance because of the use to which the building is to be put.

I would think that maintenance would be of great importance to this does not mean that any place in Portland might have the same privile I would think that maintenance would be of great importance to this unit and the slighed at least once a mouth and the slighed at least once and the slighed at least once and the slighed at l I would think that maintenance would be of great importance to this unit and it should be tried at least once a month and the sliding rails beat sleam of any foreign debries

kept clear of any foreign debris.

R. Lovell Brown pirector

RLB:E

443. Congress Street

March 1, 1971

Preti Peabody Johnson & Smith 443 Congress Street Att: Robert F. Preti

cc to Chief Cremo, Fire Department

Dear Mr. Preti:

In response to your letter dated Peb. 23, 1971 requesting reconsideration of the use of a nonumental stair between the sixth and seventh floor at the above address. It was my intent in waiving some of the requirements as indicated under Sec. 402.5.4.7d of the Building Code that the feeling of an open staircase would be present by the glassed enclosure. In talking with the Caica of the Fire Department he and I falt that this would rearly the Chief of the Fire Department, he and I felt that this would nearly satisfy the code situation and be the best we could do to not jeopardize safety of lives at a floor level as high as this is. It is difficult, if not impossible, for the Fire Department to properly control fires in high buildings when the stairways are open and even more is the importance of the distribution of smoke from one level to the other which cannot be controlled by a sprinkler system alone. With this in mind our letter of Feb. 13th was a reasonable compromise that could afford reasonable protection between the flors, particularly before the Fire Department could get access to take

In our discussion Chici Cremo and I talked about the possibility of sprinkling the stairs and it was his feeling that this might stop fire from travelling but definitely would not stop smoke, and would also do great travelling but definitely would not stop smoke, and would also do great define the office and files below aspecially if the building was OVET. danage to the office space and files below especially if the building was not occupied at the time the aprinkler head let go. By your letter I have again talked with Chief Cremo and it is his feeling as it is mine that we cannot in good conscience venture further than the intent of our letter of Feb. 18th.

It is not my intention to dictate a method but only to indicate a possibility of a method by which life safety can be accomplished, in possibility of a method by which tile safety can be accomplished, in closing this type of stairway at this height. It is entirely possible that Mr. Weatherill may have some other idea which I will be glad to entertain. Your reference to the Casco bank building is not correct as their stairway iour reservince to the cases plank butturing to have condition above ground floor is at a lower level between the first and second floor above ground floor and therefore was considered allowable within the spirit and intent of the Code.

Very truly yours,

R. Lovell Brown Director

PRETI. PEABODY, JOHNSON & SMITH
ATTORNEYS AT LAW
443 CONGRESS STREET
PORTLAND, MAINE 04111

ROBERT F. PRETI
ARTHUR A. PEABODY
FREDERICK A. JOHNSON
ROBERT W. SMITH
ROBERT D PLATT
PARTIN R. JOHNSUN
JOHN PAUL ERLER

773-2994 AREA CODE 207 FRANK P. PRETI 1893-19/41 MEMRY A 'PEABGDY Indi-1986

February 23, 1971

Mr. R. Lovell Brown, Director Department of Building Inspection City of Portland Portland, Maine 04111

Re: Proposed Monumental Stairway
443 Congress Street

Dear Mr. Brown:

As the long term lessees of two adjoining floors at the so-called Clapp Memorial Building, 443 Congress Street, Portland, we have your letter of opinion to our architect, Robert Weatherill, dated February 18, 1971.

Although we understand our requested stairway might not normally comply with the requirements for regular access stairways, we nevertheless would ask that you again consider permitting this particular stairway on the basis of its being a monumental stairway (as referred to in Section 402.5.4.7 of the Building Code) and on the further basis that this would be the only monumental stairway in this building.

Our request appears to be entirely consistent with the spirit and intent of the Code in view of:

- 1. The "First Class" construction of this building,
- The fact that neither our building nor our premises within it are devoted to any hazardous uses.
- 3. The fact that we lease the total area affected by this proposed monumental stairway on both floors,
- 4. The fact that our proposed stairway is totally consistent with a very similar monumental stairway between the fourth and fifth floors of the new Casco Bank Building, \(\cappa\_{\text{out}}\)

RECEIVED
FER24 1971
DEPT. OF BLDG. INSP.

DEPT. OF BLDG. INSP.
CITY OF PORTLAND

PRETI, PEABODY, JOHNSON & SMITH

Mr. R. Lovell Brown February 23, 1971 Page 2

We understand that as a practical matter, the safety problems of draft and smoke could be adequately controlled and handled by the installation of sprinkler heads immediately above this stairway. We would be pleased to see to the installation of these sprinkler heads if your Department on reconsideration can accommodate this request.

We would be glad to submit any additional information to you which you might desire, and of course would be glad to go over and talk with you about this if you feel that it would be helpful.

We would be extremely appreciative of your early determination of this matter, since our entire project appears to be dependent upon its resolution without the suggested enclosure.

Thanking you/for your interest and cooperation, I am

Very truly yours

Robert F. Preti

RFP/pab

j

**4** 



#### B3 BUSINESS ZUNE APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, . . . . . . . . . . . . 187 5 1971

HAY 7 1911

| A INCRECTOR OF FUILDINGS PORTLAND NA   | AINE   |  | mit al tourstiff   |
|--|--|--|--|
| the INSPECTOR OF EUILDINGS, PORTLAND, MA  The undersigned hereby applies for a permit to erect   | l al ar rabair damalish i  | nstall the followi   | ng building structure equipment  |
| s accordance with the Laws of the State of Maine, the Bl   | aijing Code and Lond<br>Sheeifeations:   | ag Orannamee of  | 011) 0, 1 0 10 11 1  |
|  | Withi  | n Fire Limits?   | Dist. No   |
| t name and address. The Mary Cland LSU   | 376 * "YAT" "AANRY AA  |  | a city at or a cit |
| t and address make 23 character  | LLR Congress S   | <b>L</b>   | I Citylione  |
| the state of the second and decrease the second and | DARRES HOUSE   | **************************************   | TT3604 A11   |
| 1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -  | DIRECTIFICATION OF THE PARTY OF THE  | A MARGON / 10000 J   |  |
| and the second s |  |  |  |
|  |  |  |  |
| Ast use  | Style of roof  | Market of the Services States have been accommodated to the services of the se | Roofing  |
| Other buildings on same lot  |  | Market & Market or Address of the State of t | THE RESERVE AND A SECOND CONTRACT OF THE PARTY AND ADDRESS OF THE PARTY |
|  |  |  | Fee \$ 36.00   |
| Estimated cost \$_12,000   | cription of New  | Work   |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| the name of the heating contractor. PERMIT TO BE  Deta  Is any plumbing involved in this work?   | the of New Work  | nal work involve   | d in this work?  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  | If not, what   | s proposed for   | sewage?  |
| Is connection to be made to public sewer?  Has septic tank notice been sent?   | Form notice  | sent?  |  |
| Has septic tank notice been sent?  Height average grade to top of plate  | Haight averson 0   | rade to highest  | point of roof  |
| Height average grade to top of plateNo. stories  | reight average g   | land?  | earth or rock?   |
| Size, front Ao. stories  Material of foundation Thi  | Library ton  | bottom   | cellar   |
| Material of foundation Initial Kind of roof Rise per foot  | Post sourcin   |  |  |
| Kind of roof Rise per foot   | Root covering  | Kind   | of heat fuel   |
| No. of chimneys  |  | Corner posts   | Sills  |
| Framing Lumber-Kind Dressed or Inter- Size Girder Columns under girder   | il sizer   |  | Max. on centers  |
| Size Girder Columns under girder   | W.O. C. Pridming in a  | were floor and   | flat roof span over 8 feet.  |
| Studs (outside walls and carrying partitions) 2x4-16   | o" O. C. anaging in e  | led  | , roof   |
| Joists and rafters: 1st floor  |  | 2 p.A  | , roof   |
| On centers: 1st floor  | , 2nd  | عاد و<br>امع   |  |
| Maximum span: 1st floor  |  | , sra  | root   |
| If one story bui'ding with masonry walls, thickness  | . 2nd  |  | height?  |
|  | . 2nd  | and a second   | height?  |
|  | of walls?  | <del>ndrom ppa a reportit</del> ä ät a vännminganty näm <del>äänää kaa</del>   | height?  |
| at a service and accommodated on same lot to be  | of walls?  If a Garage   | umber commer   | cial cars to be accor. modated   |
| No. cars now accommodated on same lot, to be   | of walls?  If a Garage   | umber commer   | cial cars to be accor. modated   |
| No. cars now accommodated on same lot, to be Will automobile repairing be done other than minor  | of walls?  If a Garage   | number commer  | cial cars to be accor. modatedhe proposed building?  |
| Will automobile repairing be done other than minor   | of walls?  If a Garage accommodatedn repairs to cars habit   | number commer<br>nally stored in t   | cial cars to be accor. modatedhe proposed building?aneous  |
| No. cars now accommodated on same lot, to be Will automobile repairing be done other than minor PROVED:  | of walls?  If a Garage accommodated no repairs to cars habit   | number commer<br>ually stored in t<br>Miscell<br>disturbing of an  | cial cars to be accor. modated   |
| Will automobile repairing be done other than minor   | of walls?  If a Garage accommodated n repairs to cars habit  Will work require of will there be in o | number commercually stored in the Miscell disturbing of another the alcharge of the alcharge o | cial cars to be accor. modatedhe proposed building?aneous  |

observed?\_\_\_\_yos Preti & Flaherty
F P & C H Hurray

Munning C5 301 Signature of owner ..... FILE COPY

#### 443 Congress Street

Feb. 18, 1971

Wadsworth Boston Dimick Mercer & Weatherill Att: Mr. Weatherill 615 Congress Street

cc to: Chief Gremo, Fire Department

Dear Mr. Weatherill:

In reference to your recent inquiry pertinent to the request for a stairway between the sixth and seventh floor level of the so-called Clapp building on Congress Street. I have conferred with the Chief of the Pire Departmenth this date, and am requesting the following to be complied with in order to have this additional access.

In accordance with the Code a stairway of this nature would not normally be allowed unless complying with the Code. We can appreciate your clients desire to have an open staircase, however we feel that we can waiver certain requirements provided that the stairway is completely anclosed at the sixth floor level with no less than metal framework holding wire plate glass around it. The door to the stairway shall be of similar frame and glass with a self-closer and its swing shall be into the sixth floor area. This is then a smoke enclosure between floors.

Very truly yours,

R. Lovell Brown Director

RLB:m

,

,

## CITY OF PORTLAND, MAINE

# Application for Permit to Install Wires

| Permit No. 54667  Issued 2-4-71  |
|--|
| Permit No. 2 - 4 - 71  |
| Issued 2 / /   |
| Portland, Maine Fe L 4 1971  |
| 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 Fre, \$1.90)  |
| Owner's Name and Address Conn Mutual Ino living. Tel.  |
| Contractor's Name and Address Falmouth Cletter Falmatth Tel. 781 - 3,95  |
| Number of Families Apartments Stores Number of Stories   |
| Description of Wiring: New Work Additions Alterations  |
|  |
| Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)   |
| No Light Curlets Plugs 4 Light Circuits Plug Circuits  |
| FIXTURES: No. 3 3-8 Fluor, or Strip Lighting (No. feet) 24   |
| SERVICE: Pipe Cable Underground No. of Wires Size  |
| METERS: Relocated Added Total No. Meters   |
| MOTORS: Number Phase H. P. Amps Volts Starter  |
| HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.  |
| Commercial (Oil) No. Motors Phase H.P.   |
| Electric Heat (No. of Rooms)   |
| Donal Cook (Size and Vo)   |
| All Maintones two stanges  |
| Franc Cabinate or Banels   |
| Signs (No. Units)  |
| Will commence 47 lb 1971 Ready to cover in 6726 1971 Inspection & 716 1971.  |
| Will commence 7/7-00 19:1/1 Ready to cover in 5/25 15/1 Imperior   |
| Amount of Fee \$ 2.00 Signed Soull 24 Neeles   |
| DO NOT WRITE BELOW THIS LINE   |
| OFFICE GROUND GROUND   |
| SERVICE  |
| VISITS: 1 2  |
|  |
| REMARKS:   |
| INSPECTED BY TW Hake   |
| INSPECTED BY (OVER)  |

LOCATION (on q. ST 443)
INSPECTION DATE 2/10/7/
WORK COMPLETED 2/10/7/
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

|                     | ALCONIA ANTONIA  | 7515                                    |
|---------------------|--|---|
| 1.50                | APPLIANCES  Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit  | 134V                                    |
| 2.00<br>4.00<br>.75 | Domestic (Oil)   | a<br>C<br>C                             |
| 3.00<br>4.00        | oceeding 50 H.P.   | MOTORS Not es                           |
| 2.00<br>4.00        | Phase where the control of the contr | SERVICES Single Three                   |
| 2.00<br>3.00<br>.05 | 50 Outlets   | 1 to<br>31 to<br>Over<br>(Each<br>any t |

443 Congress St.

Jan. 25, 1971

Kennoth Smith Leighton Road Yamouth ec to: Connecticut Mutual Life Insuranca Company, 443 Congress Street

Dear Mr. Smith:

Permit is issued herewith to remove several non-bearing partitions and to erect several non-boaring partitions, all on the fifth floor in the building at the above address.

After these partitions have been erected and the wiring has been erected and approved by the tity Electrician and before any wallboard has been applied to the stude this office is to be notified for a closing-in inspection.

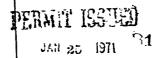
Very truly yours,

Earle S. Smith Plan Examiner

ESS:n

## B3 BUSINESS ZONE





CITY of Pour Liefo

| to the INSPECTOR OF BUIL                              | DINGS, PORTERIOR ISSUE         |                          |  | M. D   |
|---|--------------------------------|--------------------------|--|--|
| The undersioned hereby a                              | pplies for a permit to erect a | lter repuir demolish in: | stail the joil owing o                 | uilding structure equipment<br>City of Portland, plans and |
|   | he State of Maine, the Build   | aing Ceae ara Zoning     | Ordinance of the                       | Cily of Portlana, plans and                                |
|   |                                |                          |  |  |
| 112 Canaress  | St.                            | Within                   | Fire Limits?                           | Dist. No   |
|   | Clann Estate, 443 U            | Oueress pre              | *************                          | relephone  |
| Owner's name and address<br>Lessee's name and address | 36 to 37 T                     | ifo Incurance Co         | o.143 Congres                          | s Statenhone   |
| Lessee's name and address                             | Connecticut Mutual L           | TIE TURNIANCE OF         |  |  |
|   | Youngth Smith, Lei             | ghton Road Iaim          | <u> </u>                               | ) elebuoue   |
| Contractor's name and address Architect               | , e.                           | necifications            | Plans yes                              | No. of sheets  |
| Architect   | _ , 2 004                      | Pectitica di Oirominimo  |  | No families  |
| Architect<br>Proposed use of building                 | Bank & UII                     | 1Ce5                     |  | 140. laitines  |
| _ `   |                                |                          | ************************************** | No. lannies  |
| Last use 2ndcl.No. stor                               | F9                             | Style of roof            |  | Roofing  |
| Material 2ndcl No. stor                               | iesHeat                        | DLyle Of 1001            |  |  |
| Other buildings on same lot                           | )#                             |                          |  | Fee S 18.00  |
| Fetimated cust \$ 5148.00                             |                                |                          | -                                      | ree S  |

General Description of New Work

To remove several non-bearing partitions. To erect several non-bearing partitions (all on fifth floor) covered with 2" sheetrock. (see plans)

| 2x4 studs 16" o.c. covered with 2 5m   |   |
|--|---|
| •  |   |
| ÷  |   |
| It is understood that this permit does not include install<br>the name of the heating contractor. PERMIT TO BE | ation of heating apparatus which is to be taken out separately by and in ISSUED TO contractor |
| Deta   | ils of New Work   |
| Is any plumbing involved in this work?   | Is any electrical work involved in this work?   |
| La made to public server?  | If not, what is proposed for sever ger  |
| TT   | Form notice sent?   |
| and the second plate   | Height average grade to highest point of roof   |
| donth No. stories  | solid or filled land?earth of lock?   |
| This is a foundation   | ickness, top bottom cenar   |
| Dien par foot  | Roof covering   |
| Material of chimneys   | of lining Kind of heat ruel   |
| Dressed or ful   | ll size? Corner posts   |
| Columns under girder   | s Size Max. on centers  |
| Sanda (autoide walls and carrying partitions) 2x4-16   | "O. C. Bridging in every floor and flat roof spair over 8 feet.                               |
| Tainta and reffere: 1st floor  | , 2nd , rooi , rooi   |
| On sentered 1st floor  | , 2nd, 3rd, roof  |
| 1at floor  | 2nd, 3rd, rooi  |
| If one story building with masonry walls, thickness  | of walls?height?  |
| If one story warning we  | If a Garage   |
| to be  | accommodatednumber commercial cars to be accommodated   |
| No. cars now accommodated on same lot, to be   | repairs to cars habitually stored in the proposed building?                                   |
| Will automobile repairing be done other than minor   | Tepans to cars nationally stored in the property  |
| PROVED:  | Wiscellaneous   |
|  | Will work require disturbing of any tree on a public street? no                               |
| 3.14. C.S.S. 1/85/71   | 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   |
| ***************************************  | Connecticut Mutual Life Insurance Co.   |

INSPECTION COPY

Signature of owner ...

Final Notif. Inspn. closing-in Cert. of Occupancy issued Form Check Notice NOTES MARD



IRON WORKS, INC. EXECUTIVE OFFICES and PLANT & CRESTWOOD INDUSTRIAL "ARK & WILKES-BARRE, PENNSYLVANIA 18707 & 717 474-6773

April 1, 1970

F. P. & C. H. MURRAY INC. Box 2297 South Portland, Maine

Attention: Mr. Elmer Murray

Gentlemen:

REFERENCE: Cornell Escalator Enclosure

We enclose copy of old brochure (complete new brochure now at printers),
National Bureau of Standards test report, Drawing 27565-8 special
Analogues (submitted to show typical motor operation and controls) enclosure (submitted to show typical motor operation and controls), Drawing 28874-1 typical installation standard construction, Drawing 28874-2 typical section through frame and guide, Drawing M61A standard wising discrementary motor construction and controls, wiring diagram for motor operated units.

We might also point out that the rolling shutter method of protecting we might also point out that the folling shutter method of protecting floor openings is an approved method according to the American Standard Safety Code for elevators, dumbwaiters, escalators, and moving walks, Al7.1-1965, Section 800.3C, also National Fire Protection Association Bulletin 101, Life Safety Code 1967, Section 6-124.

We hope this information will help you to decide to use a Cornell Escalator cover for your stairway application. We are pleased to be of service and remain

Very truly yours,

GIL SIMON, Estimating Dept.

cc: Maine Building Specialties Co. Enc. 533 Riverside Industrial Pkway. Portland, Maine 04103 Attn: Mr. Maurice True

ROLLING METAL DOORS and SHUTTERS/ROLLING METAL FIRE DOORS/ROLLING METAL GRILLES/FLEXIBLE SLIDING GRILLES/PASS WINDOWS SALES OFFICES IN PRINCIPAL CITIES IN UNITED STATES AND CANADA E ESTABLISHED 1828

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

|   | Issued 7/ 23/69   |
|---|---|
|   | Portland, Maine   |
|   | To the City Electrician, Portland, Maine:   |
|   | The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:  |
|   | (This form must be completely filled out — Minimum Fee, \$1.00)  Owner's Name and Address Contractor's Name and Address Jane Contractor's Name and Name a |
|   | Location 449 Congress St. Use of Building Banks   |
|   | Number of Families Apartments Stores Number of Stories  |
|   | Description of Wiring: New Work   |
| PANAI 1.<br>9 rus<br>1 sw<br>13 Cents<br>1- FAN | Pipe  |
|   | DO NOT WRITE BELOW THIS LINE  |
|   | SERVICE         METER         GROUND           VISITS:         1         2         3         4         5         6  |
|   | INSPECTED BY Ju Heater  |
|   | CS 203 (OVER)   |

INSPECTION DATE 5/15/ WORK COMPLETED TOTAL NO. INSPECTIONS ... REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase ......
Three Phase MISCELLANEOUS
Temporary Service, Single Phase
Temporary Service, Three Phase
Circuses, Carnivals, Fairs, etc.
Meters, relocate
Distribution Cabinet or Panel, per unit HEATING UNITS

Domestic (Oil) ......

Commercial (Oil) ......

Electric Heat (Each Room) ... MOTORS
Not exceeding 50 H.P.
Over 50 H.P. APPLIANCES
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Cooking Tops, Ovens, \$ 2.00 3.00 .05 3.00 4.00 2.00 4.00 .75 1.50 

Transformers, per unit

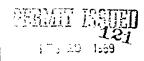
| •  |           |              | NSTALL PLUMBING                      | DEDMI                | T NUMBER     | 11.5         |
|--|-----------|--------------|--------------------------------------|----------------------|--------------|--------------|
| No. of the second                                    | Addre     | ess 119      | Congress Street<br>Komment Sq. Branc |                      |              |              |
| Date<br>Issued . 3/4/69                              | Owne      | r of Bldg    | Moure J. E. Clapp.                   | 738 <i>2.71*****</i> |              |              |
| Portland Plumbing Inspector                          | Plum      | per:         | ess: 113 Congress Stres              | D                    | ate: 3/4/6   | 9<br>FEE     |
| By ERNOLD R. GOODWIN                                 | HEW       | REP'L        | BOST ME TERRIT                       |                      | NO.          | 1111         |
| And First Insp.                                      |           | <del> </del> | SINKS<br>LAVATORIES                  |                      |              | ·            |
| Date   |           |              | TOILETS                              |                      | 1            | 2.00         |
| BY ERNOLD R. GOODWIN                                 | 1-3       |              | BATH TUBS                            |                      | ļ            | <del> </del> |
|  |           |              | SHOWERS DRAINS FLOOR                 | SURFA                | CE           |              |
| App. cinal Insp.                                     | \ <u></u> | -            | HOT WATER TANKS                      |                      |              |              |
| Date Jack  | ·}        |              | TANKLESS WATER HEA'                  | TERS                 | <del> </del> | <del> </del> |
| Ву Д. 7  |           |              | GARBAGE DISPOSALS                    |                      |              | <del> </del> |
| Type of Bldg.  |           |              | SEPTIC TANKS HOUSE SEWERS            |                      |              |              |
| <ul><li>☐ Commercial</li><li>☐ Residential</li></ul> |           |              | ROOF LEADERS                         |                      |              |              |
| ☐ Single   |           | 1.           | AUTOMATIC WASHERS                    | <u> </u>             |              | <del> </del> |
| ☐ Multi Family                                       |           |              | DISHWASHERS<br>OTHER                 |                      |              |              |
| New Construction                                     |           | <del></del>  | OTILIT                               |                      |              |              |
| Remodeling   | -         |              |                                      |                      | OTAL 3       |              |
|  | 1         |              |                                      | , ,                  | OIND 1       | 2,00         |

Building and Inspection Services Dept.; Plumbing Inspection

## B3 BUSINESS ZONE



## APPLICATION FOR PERMIT



| Class of Build  | ling or Type of Structus  | re  | 1000                                    | CITY of FURTLAND   |
|---|---|---|---|--|
| TAILS   | Portland, Maine   | , Febru   | ary 19, 1969                            |  |
| To the INSPECTOR OF BU  | ILDINGS, PORTLAND, 1  | MAINE   |   |  |
| The undersigned hereby in accordance with the Laws of specifications, if any, submitted Location 449 Congress | applies for a permit to er<br>the State of Maine, the I<br>herewith and the following | ect aller repair demolis<br>Building Code and Zon<br>ng specifications: | ning Ordinance of th                    |  |
| Owner's name and address  | Clann Estate  |   |   | Telephone  |
| Owner's name and address<br>Lessee's name and address   | QIAUP_Escape  | Bank, 188 Middl   | Le St.                                  | Telephone  |
| Cantractar's name and addre   | Paulsen Cabin   | et Works, P.O. I  | 30x 135 Scarbo                          | Telephone  |
| Architect   | n1- & C   | Specifications  | Plans                                   | No. of sheets  |
| Proposed use of building<br>Last use  | Bank & C  | /I Tres   | *************************************** | No. families   |
| Last use  |   |   | ······································  | Danfor   |
| Material masonry No. sto  | ries! Heat  | Style of roo  | 10                                      | Rooming  |
| Other buildings on same lot   |   | ***************************************                                 | *************************************** | Fee \$ 12.00   |
| Estimated cost \$6,000  | ***************   | scription of New  |   | ree 5  |
| To partition of f<br>To partition of f<br>approx. 6' and pa   | for stairway from anel walls of (2)   | first floor to  | basement.and ]                          | th sheetrock & plywood.<br>room and stairway.<br>ower existing ceiling |
|   |   | -   |   |  |
|   |   |   |   |  |
| Is connection to be made to   | public sewer?   | If not, what  | is blobosed to:, rev                    | n this work?   |
| Has septic tank notice been   | sentr   | rom nouce   | . Selitr                                | int of roof  |
| Height average grade to top   | or plate  | Treight average   | grade to inglicat po                    | earth or rock?   |
| Size, frontdepth  | No. stories   | solid or filed  | l iandr                                 | earth or rock?   |
| Material of foundation  | Th  | ickness, top  | bottom C                                | cellar   |
| Kind of roof  | Rise per foot   | Roof coverir  | ng                                      |  |
| Framing Lumber-Kind   | Dressed or fu   | ll size?  | Corner posts                            | heatfuel   |
|   |   |   |   | lax. on centers  |
| Studs (outside walls and ca   |   |   |   |  |
| Joists and rafters:   |   |   |   | , roof   |
| On centers:   |   |   |   | , roof   |
| Maximum span:   |   |   |   | , roof   |
| If one story building with n  | nasonry walls, thickness  | of walls?   | *************************************** | height?  |
|   | •   | If a Garage   |   | •  |
|   |   |   |   | cars to be accommodated<br>proposed building?                          |
|   | 1   |   | Miscellan                               |  |
| PROVED:   | امادها  | Will work require   |   | ee on a public street?no   |
| O.K. E. S. S.   | 4118169   |   |   | e work a person competent to   |
|   | · ·   |   |   | ements pertaining thereto are  |
|   | ) 100 140 140 140 140 140 140 140 140 140   | observed?ye   |   |  |
| -<br>   |   | Onservett   |   |  |
| 5 301   | . ,   | ! //  | Canal Nationa                           |  |
| INSPECTION COPY S   | Signature of ownerby  | · Wenou   | Wylan                                   | 12-  |

Final Notif. Date of permit Notif. closing-in Cert. of Occupancy issued Form Check Notice Staking Out Notice Inspn. closing-in NOTES . 4-28-69 Interior τ. B3 BUSINESS LONE



## APPLICATION FOR PERMIT

Class of Building or Type of Structure \_\_\_ Second Class

PERMIT ISSUED MAR 26 1988 9

| Portland, Maine, Flatten 20, 1900  | OTTOTAL C TOTAL TOTAL       |
|--|-----------------------------|
| To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE   | Carra of LOUIT VAL          |
| The undersigned hereby applies for a permit to erect alter repair demolish install the following in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications: | City of Portland, plans and |
| Location 143 Congress St. Within Fire Limits?  | Dist No.                    |
| Owner's name and address   | Tologhana                   |
| Owner's name and address Clapp Estate  Lessee's name and address Ernst & Ernst Inc. 143 Congress St.  Contractor's name and address F.P. & C. H. Murray, Ocean House Read Care File.   | Telephone                   |
| and address  | 3 m · · · 799-1217          |
| Proposed use of building Office Building Last use  | No. of sheets 1             |
| Material masonry No. stories 7 Heat Style of roof  | No. families                |
| Other buildings on same lot  |                             |
| Estimated cost \$ 800.00   | Fee \$ 5.00                 |
| General Description of New Work  | ree \$                      |
| To erect 25' non-bearing partition on third floor for office spa $2x4$ studes 16 " o.c.covered with $\frac{1}{2}$ " gypsum board on both sides.  | ice.                        |
|  |                             |
|  | ,                           |
|  | -                           |

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 healing contractor. PERMIT TO BE ISSUED TO contractor Details of New Work Is any plumbing involved in this work? \_\_\_\_\_\_ Is any electrical work involved in this work? \_\_\_\_\_\_ Is connection to be made to public sewer? \_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_\_ 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 \_\_\_\_\_\_ cellar \_\_\_\_\_ bottom \_\_\_\_ cellar \_\_\_\_\_

Kind of roof \_\_\_\_\_\_Rise per foot \_\_\_\_\_ Roof covering \_\_\_\_ No. of chimneys \_\_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_\_ Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Girder \_\_\_\_\_ Size \_\_\_\_\_ 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. Joists and rafters: 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3rd \_\_\_\_\_\_, roof 1st floor....., 2nd...., 3rd ...., roof ...., On centers:

Maximum span: 1st floor\_\_\_\_\_, 2nd\_\_\_\_\_ ....., 3rd \_\_\_\_, roof \_\_\_\_ If one story building with masonry walls, thickness of walls?..... .....height? ....

If a Garage

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

APPROVED: a. K-3/24/68- all

## 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  $\sqrt{\phantom{a}}$ see that the State and City requirements pertaining thereto are observed? \_\_\_\_yes\_

> Ernst & Ernst Inc. F P & C H Murray

INSPECTION COPY

Signature of owner by: Blank & Drungs

Cert. of Occupancy issued Notif. closing-in ate of permit Form Check Notice Staking Out Notice nspn. closing-in NOTES



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

February 5, 1968

PERMIT ISSUED 1 FB 7 1983 93

CITY of PORTLAND

|   | Portland, Maine,  |  |
|---|---|--|
| the INSPECTOR OF BUIL   | LDINGS, PORTLAND, MAINE   |  |
|   |   | the following building structure equipment   |
| 11 17 T man of the  | he cinie of dinine, the Dittiding Code and a  | inance of the City of Portions, plans and  |
| pecifications, if any, submitted h  | terewith and the journaling spoods  | Limited Dist. No.  |
| ocation 443 Congress  | St. Within Fire   | Talephone  |
| wner's name and address   | The Clapp Estate, 445 Congress 500  | Telephone  |
| easee's name and address  | F. D. & G. H. Munney Ocean House Road C.  | ape Eliz. Telephone 799-1217   |
|   |   |  |
| rchitect  | Specifications I  | No families  |
| Proposed use of building  | Bank & Offices  | No families  |
|   |   |  |
|   |   |  |
| Other huildings on same lot   | ies Heat Style of root  | Fee \$ 5.00  |
| Estimated cost \$ 600,00  |   | * *1   |
| 25timated cost time   | General Description of New Work   |  |
|   | •   |  |
|   |   |  |
| (1) to erect  |   |  |
| (T) 00 STOO   | long x 9' high non-bearing partition,   | third floor. (2x4 study 10 0.00  |
| To erect (1) 14'  | between offices on third floor, both a  | s per plan.  |
| Lo Le-obett door.   | •   |  |
|   | · ·   | •  |
|   |   |  |
| ,   |   |  |
| * * *   |   | 1.1. to be to be out separately by and in  |
| It is understood that this form   | nit dues not include installation of heating apparatus a  | phich is to be taken our separatery by   |
| the name of the heating contrac   | Details of New Work   | rk involved in this work?  |
| the name of the heating contract  Is any plumbing involved in   | Details of New Work this work? Is any electrical wo   | rk involved in this work?  |
| Is any plumbing involved in Is connection to be made to   | Details of New Work this work? Is any electrical wo public sewer? If not, what is proj  | rk involved in this work?posed for sewage?   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been   | Details of New Work this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  | rk involved in this work?posed for sewage?   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top             | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj  sent? Form notice sent?  of plate Height average grade to public or filled land?   | rk involved in this work?  posed for sewage?  to highest point of roof   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade if No. stories solid or filled land?   | rk involved in this work?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent? of plate Height average grade is No. stories solid or filled land? Thickness, top bottom Prof covering  | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  cellar   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade if No. stories solid or filled land? Thickness, top botto Rise per foot Roof covering  | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Third of hoot  fuel  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj  sent? Form notice sent?  of plate Height average grade of limits solid or filled land?  Thickness, top botto  Rise per foot Roof covering  Material of chimneys of lining  Therefore or full size? Corn-   | rk involved in this work?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade if No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering  Material of chimneys of lining  Dressed or full size? Corne  | rk involved in this work?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade to No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering Material of chimneys of lining Dressed or full size? Cornel.  Columns under girders Size  | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Fuel  Proposts  Max. on centers  floor and flat roof span over 8 feet.   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade to No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering Material of chimneys of lining Dressed or full size? Corne Columns under girders Size arrying partitions) 2x4-16" O. C. Bridging in every   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Fuel  Max. on centers  floor and flat roof span over 8 feet.   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade to No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering Material of chimneys of lining Dressed or full size? Corne Columns under girders Size arrying partitions) 2x4-16" O. C. Bridging in every 1st floor, 2nd,   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat fuel  er posts Sills  Max. on centers  floor and flat roof span over 8 feet.  3rd , roof  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade if No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering  Material of chimneys of lining  Dressed or full size? Corne Columns under girders Size  arrying partitions) 2x4-16" O. C. Bridging in every 1st floor, 2nd, 3 1st floor, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd                    | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Fuel  Fuel  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade if No. stories solid or filled land?  Thickness, top botto Rise per foot Roof covering  Material of chimneys of lining  Dressed or full size? Corne Columns under girders Size  arrying partitions) 2x4-16" O. C. Bridging in every 1st floor, 2nd, 3 1st floor, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd, 2nd, 3 2nd                    | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Fuel  Fuel  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  ned  roof  height?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  ned  roof  height?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Fuel  Fuel  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Cellar  Kind of heat  Fuel  Finel  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated  stored in the proposed building?  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work? Is any electrical wo public sewer? If not, what is proj sent? Form notice sent?  of plate Height average grade is No. stories solid or filled land? Thickness, top botto Rise per foot Roof covering Material of chimneys of lining Dressed or full size? Corne Columns under girders Size rrying partitions) 2x4-16" O. C. Bridging in every 1st floor 2nd 1st floor 2nd 1st floor 2nd 1st floor 2nd  1st floor 2nd  1st floor 2nd  1st floor 2nd  1st floor | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Cellar  Kind of heat  Fuel  Fuel  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  cr commercial cars to be accommodated  stored in the proposed building?   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Sills  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no  |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no e of the above work a person competent to   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no e of the above work a person competent to   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no e of the above work a person competent to   |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Kind of heat  Sills  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  height?  rer commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no of the above work a person competent to did City requirements pertaining thereto are  Clapp Estate |
| Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front | Details of New Work  this work?   | rk involved in this work?  posed for sewage?  to highest point of roof  earth or rock?  Max. on centers  floor and flat roof span over 8 feet.  3rd  roof  3rd  roof  height?  er commercial cars to be accommodated stored in the proposed building?  Miscellaneous  bing of any tree on a public street?  no e of the above work a person competent to   |

NOTES Final Inspn. Cert. of Occupancy issued Form Check Notice Final Notif. Inspn. closing-in 29215

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

| Permit No. 5649.2  |
|--|
| Issued 1/11/6-5  |
| Portland, Maine, 19 , 19   |
| 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 Jobe Jus. Co. Tel.  |
| Contractor's Name and Address Millihen Bru. Tel.   |
| Location 743 Congress Use of Building  |
| Number of Families   |
| Description of Wiring: New Work Additions Alterations  |
| Charge meter from 3 wire to 4 wire Ind fl  |
| 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  |
| MOTORS: Number Phase H. P Amps Volts Starter Starter   |
| HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.  |
| Commercial (Oil) No. Motors Phase H.P.   |
| Electric Heat (No. of Room')   |
| 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  |
| Amount of Fee \$   |
| Signed MS Pay  |
| DO NOT WRITE BELOW THIS LINE   |
| SERVICE METER GROUND   |
| VISITS: 1 2  |
|  |
| REMARKS:   |
|  |
| INSPECTED BY THE STATE OF  |

CS 263

LOCATION COAGNESS ST 443 INSPECTION DATE 1/15/6 5 WORK COMPLETED ....//.5./6.8

# TOTAL NO. INSPECTIONS ..... REMARKS:

ADDITIONS

MISCELLANEOUS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase .....
Three Phase .....

2.00 4.00

3.00 4.00

MOTORS

Not exceeding 50 H.P. ...

Over 50 H.P. .....

HEATING UNITS

2.00 4.00 .75

APPLIANCES

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

TEMPORARY WORK (Limited to 6 months from date of permit)
Service, Single Phase
Service, Three Phase
Wiring, 1-50 Outlets
Wiring, each additional outlet over 50
Circuses, Carnivals, Fairs, etc.

Estimated cost \$ 200.00

IN BUSINESS NOME

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Masonry

CITY of PERFLAND

Fec \$

PERMIT (SSUED

**20**,333

January 5, 1968 Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to crect 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 specifications, if any, submitted herewith and the following specifications: Location 443 Congress St. ..... Within Fire Limits? ... Owner's name and address \_\_\_\_ the Clapp Estate, 443 Congress St. Telephone. Lessee's name and address Connecticut Mutual Life Insurance Co.443 Congress St. Contractor's name and address Kibler & Storer Inc.74 Main St. Yarmouth . Telephone 846-5533 Architect ..... .... Specifications.... ..... Plans \_\_no\_\_ ...No. of sheets Proposed use of building .... Bank-Stores & Offices ... No. families ... Last use .... No. families .... Material masonry No. stories ...Style of roof .. .Roofing .. Other buildings on same lot .

## General Description of New Work

To erect (1)-non-bearing 15; partition, seondd floor, Room 208. (with new door in partition) Metal studs-1" sheetrock, both sides.

It is understood that this permit does not include installation of heating apparatus which is to be tak

| Details of New Work  Is any plumbing involved in this work? Is any electrical work involved in this work? If not, what is proposed for sewage? Has sentic took position large and the property of the pro | ١     |
|---|-------|
| Has septic tank notice been sent?Form notice sent?   |       |
| If a Garage  No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?  | . :   |
| APPROVED:  O.K 1/4/16 - Old.  Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competer see that the State and City requirements pertaining thereto observed? ves  The Clapp Estate  Kibler & Storer Inc.   | nt to |

Signature of owner by:

no business zone

PERMIT (SSUED)

| APPLICAT   | ION FOR PERMIT   | 20 <sub>000</sub>           |
|--|--|-----------------------------|
| Class of Building or Type of S   | tructure Masonry   |                             |
| TATIS ESTA   | Maine, January 5, 1968   | CITY of PURTLAND            |
| To the INSPECTOR OF BUILDINGS, PORTL   | 1710171C,  |                             |
| The undersigned hereby applies for a horni   | It to smoot alternative to the state of the same of th |                             |
| specifications, if any, submitted herewith and the fe  | mowing specifications:   | City of Portland, plans and |
|  | Within Fire Limits?  | Dist. No                    |
| Owner's name and address the Clapp Est   | tate, 443 Congress St.   | Telephone                   |
| Excesses harne and address connection  | MUDUAL Life Insurance Co 1.13 Congr  | ann Ct                      |
| Contractor's name and address <u>Kibler &amp; S</u>  | otorer inc. 74 Main St. Yarmouth   | Telephone 846-5533          |
| Architect Proposed use of building   | Specifications Plans no  | No. of sheets               |
| Proposed use of building Bar Last use Material Basonry N   | W-Stores & Tilces  | No. families                |
| Material masonry No stories 7  |  | No. families                |
| Material masonry No. stories 7 Heat Other buildings on same lot  | Style of roof  | Roofing                     |
| Other buildings on same lot  |  | 2.00                        |
|  | Described to the second  | Fee \$ 3.00                 |
| General  | Description of New Work  |                             |
|  | •  | *** * *                     |
|  |  |                             |
|  |  | ,                           |
|  | `  | •                           |
| •  |  | •                           |
| It is understood that this permit does not include in<br>the name of the heating contractor. PERMIT TO   | stallation of harding all  | 4                           |
| the name of the heating contractor. PERMIT TO  | BE ISSUED TO contractor  | en out separatel; by and in |
| , , , <b>D</b>   | etails of New Work   |                             |
| is any plumbing involved in this work?   | To once also delicated and a second  | nis work?                   |
|  |  |                             |
| zad septic tank notice been sent?  | Form notice sent   | •                           |
| F. F. T. T. Manner of the contract of the cont | ······································   | · F · · · · · · F           |
| one, nont  | essolid or filled land?  | orth or mail.               |
| Material of foundation   | Thickness too bottom   |                             |
| Ithid of root  | Roof covering  |                             |
| Trial of Chimne  | of limina.   | *                           |
| Diessel Of   | Corner posts   | C:IIa                       |
| Columns under gird   | ers Size   |                             |
| Studs (outside walls and carrying partitions) 2x4-<br>Joists and rafters: 1st floor  | 16" O. C. Bridging in every floor and flat roo   | span over 8 feet.           |
| Joints and latters. 1st noor   |  | roof                        |
| IST NOOP   |  | roof                        |
|  | , 2nd, 3rd   | , roof                      |
| If one story building with masonry walls, thicknes   | s of walls?  | height?                     |
|  | If a Garage  |                             |
| No. cars now accommodated on same lot, to b  | e accommodatednumber commercial care   | to be accommodated          |
| Will automobile repairing be done other than mind  | or repairs to cars habitually stored in the propo  | sed building?               |
| PPROVED:   | Miscellaneous  | Sed banding 1               |
| •  | 1  |                             |
| 0.x 1/9/18 - allen   | Will there be in charge of the above   | a public street? <u>no</u>  |
|  | Will there be in charge of the above work  | a person competent to       |
| · ·  | see that the State and City requirement  | s pertaining thereto are    |

observed? yes

The Clapp Estate
Kibler & Storer Inc.

INSPECTION COPY

CS 301

Signature of owner by:

Final Netif. Staking Out Notice nspn. closing-in Cert. of Occupancy issued Form Check Notice NOTES

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

| * *  |
|--|
| Permit No. 56 3 1/9  Issued  |
| Issued   |
| Portland, Maine  |
| To the City Electrician, Portland, Maine:  |
| The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: |
| (This form must be completely filled out — Minimum Fee, \$1.00)  Owner's Name and Address Trille, Seabody, Johnson & Chrith Tel.  Contractor's Name and Address Millibern Bro Tel.   |
| Owner's Name and Address   |
| Contractor's Name and Address Multiple Contractor's Name and Address Multiple Contractor's Name and Address  |
| Location 443 Cong st. Class Bldy. Use of Building  |
| Number of Families Apartments Stores Number of Stories   |
| Description of Wiring New Work Additions Arterations Arterations   |
|  |
| Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)   |
| No. Light Outlets 2.0 Plugs Light Circuits   |
| FIXTURES: No Light Switches /2 Fluor. or Strip Lighting (No. feet)   |
| Cable Underground No. of Wires   |
| Added Total No. Meters   |
| MOTORS: Number Phase H. P Amps Volts Starter   |
| TIEATING UNITS: Domestic (Oil) No. Motors Phase Phase  |
| Commercial (Oil) No. Motors Phase H.P  |
| Flectric Heat (No. of Rooms)   |
| APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)  |
| Flec. Heaters Watts  |
| Miscellaneous Watts Extra Cabinets or Panels   |
| Air Conditioners (No. Units) Signs (No. Units)   |
| Will commence 2  |
| Amount of Fee \$ D. OV   |
| Amount of Fee \$. 2.000 Signed M. of Doug  |
|  |
| DO NOT WRITE BELOW THIS LINE   |
| SERVICE GROUND GROUND  |
| VICTOR 1 2 2 3 4 4 5 0   |
| 7  |
| REMARKS:   |
| INSPECTED BY The Heaten  |
| INSPECTED BY JW TELLIN   |
| CS 203   |
| Chair.   |

り.

LOCATION Congress ST 443
INSPECTION DATE 1//3/C.7.
WORK COMPLETED 1//3/C.7.
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

 WRING
 1 to 30 Outlets
 \$ 2,09

 31 to 60 Outlets
 (including switches)
 \$ 2,09

 Over 60 Outlets, each Outlet
 (including switches)
 3,00

 (Each twelve feet or fraction thereof of fluorescent lighting or
 3,00

 (Each twelve feet or fraction thereof of fluorescent lighting or
 2,00

 Single Phase
 2,00

 Single Phase
 2,00

 Three Phase
 4,00

 MOTORS
 3,00

 Not exceeding 50 H.P.
 4,00

 MOTORS
 4,00

 Not exceeding 50 H.P.
 4,00

 Over 50 H.P.
 4,00

 HEATING UNITS
 2,00

 Domestic (Oil)
 2,00

 Commercial (Oil)
 2,00

 Electric Heat (Each Room)
 4,00

 APPLIANCES
 2,00

 Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dish.
 1,50

 TEMPORARY WORK (Limited to 6 months from date of permit)
 2,00

 Service, Single Phase
 2,00

 Wiring, 1-60 Outlets
 2,00

 Wiring, each additional outlet over 50
 1,00

 MISCITLANCEOUS
 1,00

 Outlets

WADSWORTH BOSTON DIMICK MERCER & WEATHERILL ARCHITECTS • ENGINEERS 201 CONGRESS BUILDING PORTLAND, MAINE 04101

November 3, 1967

Mr. Clinton F. Murray
F. P. & C. H. Murray, Inc. Ocean House Road Cape Elizabeth, Maine 04106

Dear Clint:

Re: Alterations to Offices Preti, Peabody & Johnson

The Building Inspector has approved the following designs for the protection of the columns in the Clapp Bullding:

Class C-3, Design Nos. 14, 18 and 20, as listed in the Underwriters' Laboratories, Inc., Building Materials List, January, 1967.

We enclose two copies "ch of these three designs.
Unfortunately, because of the way the book was bound we
were not able to get a complete picture of the pages but
I think that what is here is adequate to explain the
requirements. In any event, it is my understanding that
requirements. In any event, it is my understanding that
the drywall people have access to the Building Materials
the drywall know what has to be done.
List and will know what has to be

ROBERT H. WEATHERILL

RHW: jh Enclosures C-6706

CC: Building Inspector /

RECEIVED NOV - 6 1967

DEPT. OF BLDG. MISP. CITY OF FORTLAND

BB BUSINESS ZONE



| *  |   | . ~ DODINESS ZONE  | 1 DODATE LOND                     |
|--|---|--|-----------------------------------|
|  | APPLICAT  | ION FOR PERMIT   | ESSMIT ISSUEL                     |
| Class of   |   | Structure Second Class   | OCT-27 1937                       |
| Ansvo  |   | Maine, October 23, 1967  | CITY of PURTLAND                  |
| To the INSPECTOR O   | F BUILDINGS, PORTI  | AND MAINE  | _ ULTE UL PURII,ANII              |
| The undersigned I in accordance with the Le specifications, if any, sub  | hereby applies for a permans<br>was of the State of Main. | il to erect alter repair demolish install the follow<br>e, the Building Code and Zoning Ordinance of   | f the City of Portland, plans and |
| Owner's name and addr<br>Contacts<br>Lessee's name and addre   | ess Freti, Peaboo   | within Fire Limits?  Johnson, and Smith, 1/13 Congrate, 1/13 Congr | Dist. No<br>ressTélephone773-2994 |
|  | addition  | .V. H. PUCCEV. Cana Plicality at   |                                   |
|  |   | Specification:   |                                   |
|  |   |  |                                   |
|  | ***************************************                   |  | 37 6 444                          |
| THE CONTRACTOR OF THE PROPERTY | o. stories Heat   | Style of roof  | D C                               |
| other buildings on same  | 10t   |  |                                   |
| Estimated cost \$ 20,  |   |  | Fee \$ 40,00                      |
| -  | General   | Description of New Work  | •<br>•                            |
|  |   |  |                                   |
| To make alte   | rations on sevent   | h floor only as per plan.  |                                   |
|  |   | only to per piat.  |                                   |
|  |   |  |                                   |
|  |   |  |                                   |
|  |   |  |                                   |
|  |   |  |                                   |
|  |   | •  | _                                 |
| It is understood that this t<br>the name of the heating con  |   | nstallation of healing apparatus which is to be BE ISSUED TO Contractor  | e taken out separately by and in  |
| Is any plumbing involved   | D<br>Lin this world                                       | etails of New Work   |                                   |
| Is connection to be made   | to public sewer?  |  | in this work?                     |
| Has septic tank notice be  | en sent?  | Form notice sent?  | vage?                             |
| Height average grade to t  | top of plate  | Height average grade to highest po   |                                   |
| Size, frontder   | othNo. stor   | iessolid or filled land?   | int of roof                       |
|  | ***************************************                   | Inickness ton bottom -   |                                   |
|  | Kise per ioot   | Roof covering  |                                   |
| The state of the s | ·············· Material of Cultur                         | PVS of linion Yr 1 c   |                                   |
| O  | DICSSCU OF  | Tull Sizer Corner posts  |                                   |
|  | Cotainns under gird                                       | iers Size  | <b></b>                           |
| Studs (outside walls and o   | carrying partitions) 2x4-                                 | -16" O. C. Bridging in every floor and flat  | roof span over 8 foot             |
| Joists and faiters:  | 1st floor   | , 2nd , 3rd  | roof                              |
| On centers:  | JSL HOOF  | , 2nd, 3rd   | roof                              |
| Maximum span:  | lst Hoor  |  |                                   |
| f one story building with  | masonry walls, thickness                                  | ss of walls?   | height?                           |
|  | *   | II a Garage  | -                                 |
| No. cars now accommodate   | ed on same lot, to l                                      | pe accommodatednumber commercial c   |                                   |
| Will automobile repairing 1  | be done other than mine                                   | or repairs to cars habitually stored in the pr   | ars to be accommodated            |
|  |   | <b>-</b>   |                                   |
| OVED:  | 8 W   | Miscellaneo  | _                                 |
|  | E. Th   | Will work require disturbing of any tree   | e on a public street?no           |
| ***************************************  | 9.4   | Will there be in charge of the above   | work a person competent to        |
| · v  |   | see that the State and City requiren   | nents pertaining thereto are      |
|  |   | observed?yes   |                                   |
| 1  | ,   | Preti, Peabody, Johnson F. P. & C. H. Murray   |                                   |
| NSPECTION COPY   | · · · · · · · · · · · · · · · · · · ·                     |  |                                   |
|  | signature of owner by                                     | · Thene I who  |                                   |

Cert. of Occupancy issued
Staking Out Notice Final Notif. Form Check Notice Inspn. closing-in 12-18-67 Clased in . . . . . . . . . . . . 3 47/10 1/34 1/3 77. 7 1,2

NOTES

|  | , PERM  | 11 10  | INSTALL PLUMBING Job             | £4500          |              |
|--|---|--|----------------------------------|----------------|--------------|
|  | Addr  | ess 445  | Ucharess Street soom per         | MIT NUMBE      | UG 18 1367   |
| Date   | Address 445 Uchgress Street \$22 or PERMIT NUMBER 18 1867 |  |                                  |                |              |
| Issued 8/18/57   | Owner of Bldg: Saine Davings & Loan                       |  |                                  |                |              |
| Portland Plumbing Inspector  | Owner's Address: 445 Congress Street                      |  |                                  |                |              |
|  | Plumber   |  |                                  |                |              |
| By ERNOLD R. GOODWIN   | NEW   | REP'L.   | Maria Directe                    |                | 18/67        |
| App. First Insp.  Date AUG 29 367  By DR. GÖCUMAN  App. Final Insp.  Date SEF 29 400 | 7   |  | ERMAN KITCHEN BINK UNIT          | NO.            | FEE          |
|  | 2   | <del>                                     </del> | LAVATORIES                       | - <del> </del> | 2.00         |
|  | 2   | <del> </del>                                     | TOILETS                          | <u></u>        | 4.00         |
|  | _=  | <del></del>                                      | BATH TUBS                        | 2              | 4.00         |
|  |   |  |                                  |                |              |
|  |   | <u> </u>   | SHOWERS                          |                |              |
|  |   | DRAINS FLOOR SURFACE                             |                                  |                | <del></del>  |
|  |   |  | HOT WATER TANKS                  |                | <del></del>  |
|  |   |  | TANKLESS WATER HEATERS           |                | <del> </del> |
| Type of Bldg.  |   |  | GARBAGE DISPOSALS                | <del></del> -  | <del> </del> |
| Commercial Residential Single Multi Family New Construction Remodeling               |   |  | SEPTIC TANKS                     |                | <del> </del> |
|  |   |  | HOUSE SEWERS                     |                | <del></del>  |
|  |   |  | ROOF LEADERS                     | <del></del>    | <del> </del> |
|  |   |  | AUTOMATIC WASHERS                |                | <del> </del> |
|  |   |  | DISHWASHERS                      |                | <u> </u>     |
|  |   |  | OTHER                            |                | <u> </u>     |
|  | 1   |  |                                  |                |              |
|  |   |  | FILIG. WATER COOKER              | 1              | -60          |
| ľ  |   |  |                                  | OTAL 6         | 17.60        |
| Building a   | d Inspe   | ction Ser  | vices Dept.; Plumbing Inspection |                | - 3 - 100    |

ELEGIA!

EIN PALSONE

AP - 445 Congress Street

August 11, 1967

Maine Savings & Ioan Association 145 Congress Street

cc: Bank Building & Equip . Co. 1130 Hamton Ave. St. Louis, No.

Attention: Bob Dawson

Gentlamen:

Permit to make alterations to first floor of building at the above named location is being issued subject to plane and specifications submitted with application and further fullding compliance as follows:

The exterior east well behind the sign, above the hung ceiling, inside, will need to be covered with incombustible material.

Very truly yours,

Archie L. Sockins Deputy Director

als/h

. .