

SILV IN AND SIGN WITH ING

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Partland Mains Sept. 15, 1975

SEP 16 1915
CITY of PORTLAND

| Portiana, Mains, |
|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. |
| The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: |
| Location 70 Anderson St. Use of Building dwelling No. Stories 2. New Building Existing " |
| Location 70 Anderson St. Use of Building dwelling No. Stories 2. New Building Existing " Name and address of owner of appliance John Bickford 70 Anderson Existing " Installer's name and address Realty Oil Co. 380 Lincoln S. Portland Telephone 799-8511 |
| General Description of Work |
| To install Replacement heating system-boiler and burner |
| |
| IF HEATER, OR POWER BOILER |
| Location of appliance basement Any burnable material in floor surface or beneath?no |
| If so, how protected? Kind of fuel? . #2 |
| Minimum distance to burnable material, from top of appliance or casing top of turnace |
| From top of smoke pipe3! From front of appliance20! From sides or back of appliance20! |
| Size of chimney flue |
| If gas fired, how vented? |
| Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes. |
| IF OIL BURNER |
| Name and type of burner Utica FHW Labelled by underwriters' laboratories?yes |
| Will counter be always in attendance? auto Does oil supply line feed from top or bottom of tank?bottom |
| Two of flow boreath burner cement Size of vent pipe |
| Location of oil storage basement |
| Low water shut off DO Make Same No. |
| Will all tanks be more than five feet from any flame? yes How many tanks enclosed? none |
| Total capacity of any existing storage tanks for furnace burners1-275 |
| IF COOKING APPLIANCE |
| Location of appliance |
| If so, how protected? |
| Skirting at bottom of appliance? Distance to combustible material from top of appliance? |
| From front of appliance From sides and back From top of smokepipe |
| Size of chimney flue Other connections to same flue |
| Is hood to be provided? If so, how vented? Forced or gravity? |
| If gas fired, how vented? |
| |
| MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION |
| teatification to the contraction of the contraction |
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| and protesting and a superior and a |
| panna mananananananananananananananananan |
| Amount of fee enclosed? 5.00 |
| and the state of t |
| PPROVED: |
| Will there be in charge of the above work a person compretent to |
| see that the State and City requirements personning movements |
| observed'r yes |
| |
| Signature of Installer Rater Oil Blackelle |
| Signature of Installer Rally |

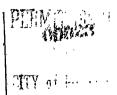
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



Portland, Moine, . To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laus of Maine, the Building Code of the City of Portland, and the following specifications: No. Stories 1 Location 70 Anderson St. Use of Building dwelling Existing Name and address of owner of appliance , John Blokford, 70 Anderson St. Installer's name and address Realty Oil Co., 380 Lincoln St. J. Fortland Telephone 2-1454 General Description of Work oil burning equipment in existing steam heating system (MANNIMMENTALL) (conversion) To install changing from coal to oil IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance Kind of fuel? If so, how protected? Minimum distance to burnable material, from top of appliance or casing top of furnace From sides or back of appliance From top of smoke pipe . . . From front of appliance Other connections to same flue Size of chimney flue Rated maximum demand per how? .. If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Labelled by underwriters' laboratories? yes gun type Name and type of burner Iron Fireman Does oil supply line feed from top or bottom of tank? bottom Will operator be always in attendance? 1是" Size of vent pipe Type of floor beneath burner cement Number and capacity of tanks Location of oil storage basement No. 67 Make. McDonnell Hiller yes Low water shut off. Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how protected?. Distance to combustible material from top of appliance? Skirting at bottom of appliance? From top of smokepipe . From ides and back From front of appliance Other connections to same flue Size of chimney flue Forced or gravity? If so, how vented? Is hood to be provided? Rated maximum demand per hour If gas fired, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Amount of fee enclosed? 2.00 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 Realty Oil Co.

Signature of Installer By: The way and and the first total to the same

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R6 RESIDENCE ZONE



APPLICATION FOR PERMIT

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| Class of Building or Type of Structure | Tird Class | 100 mm 8 1977 |
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| TATIS PORT OF THE PART OF THE | June 26, 1961 | Cald of booker's said |
| | | <u> </u> |
| o the INSPECTOR OF BUILDINGS, PORTLAND, be The undersigned hereby applies for a permit to ere a accordance with the Laws of the State of Maine, the E pecifications, if any, submitted herewith and the following | ect alter repair demolish install th Building Code and Zowing Ordin ng specifications: Within Fire I | imits? Dist. No |
| ocation 70 Anderson St. wher's name and address City of Portland, | 389 Congress St. | Telephone |
| wner's name and address CILY OF FOREIGN | | Telephone |
| essee's name and address | 163 Maine Ave. | Telephone 2-70014 |
| ontractor's name and address | TO THE | No of cheere |
| ontractor's name and address | Specifications Fi | No families 1 |
| rchitect | £ | No. families 1 |
| ast use | | Poofes |
| Material frame No. stories 1. Heat Heat | Style of roof | |
| Other buildings on same lot Stimated cost \$ 500.00 | | Fee \$ 2.00 |
| General De | scription of New Work | |
| To demolish existing 1-story frame sh To provide 4x4 column with concrete f floor system under kitchen To construct 3' x 3' rear platform wi 9" sonotubes foundationat least 4' | ith steps. | |
| | | * P53-901 |
| | • | |
| Deta | ails of New Work | |
| Is connection to be made to public sewer? | If not, what is propo | involved in this work?sed for sewage? |
| Is connection to be made to public sewer? | If not, what is propo Form notice sent? | sed for sewager |
| Is connection to be made to public sewer? Has septic tank notice been sent? | Form notice sent? | highest point of roof |
| Is connection to be made to public sewer? | Form notice sent? | highest point of roof |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Monterial of foundation The sometime of possibles The sometime of the service of the | Form notice sent? Height average grade to Li below grade hickness, top | highest point of roofearth or rock? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation No. stories at leas Material of foundation The Rise per foot | Form notice sent? Form notice sent? Height average grade to solid or for gland? it L' below grade to nickness, top Roof covering | highest point of roofearth or rock? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation 9" 3000bubes Th Kind of roof Rise per foot No. of chimneys Material of chimney Framing Lumber—Kind hemlook Dressed or fu | Height average grade to Solid or grade to Solid o | highest point of roofearth or rock? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation 9" sonobubes Theas Kind of roof Rise per foot No. of chimneys Material of chimney Framing Lumber-Kind hemlock Dressed or fu | Form notice sent? Form notice sent? Height average grade to Li Solid or Grade grade to Roof covering Roof covering of lining lil size? dressed Corner rs Size | highest point of roof earth or rock? Cellar Kind of heat posts Sills Max. on centers |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front Material of foundation Mind of roof No. of chimneys Framing Lumber—Kind hemlock Dressed or fu Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-1 | Form notice sent? Form notice sent? Height average grade to grad | highest point of roof earth or rock? cellar Kind of heat fuel posts Sills Max. on centers or and flat roof span over 8 feet. |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation 9" sonobubes The Size per foot No. of chimneys Material of chimney Framing Lumber—Kind hemlock Dressed or further Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-1 | Form notice sent? Height average grade to Li below grade and sent of the low grade and sent of | highest point of roof earth or rock? Cellar Kind of heat posts Sills Max. on centers or and flat roof span over 8 feet. |
| States (outside walls and carrying partitions) 2x4-1 Joists and rafters: 18 septic tank notice been sent? No. stories at 1848 No. stories at 1848 No. stories at 1848 No. of chimneys Material of chimney Framing Lumber—Kind_hemlock_Dressed or further contents and carrying partitions) 2x4-1 Joists and rafters: 1st floor. 15" | If not, what is propored from notice sent? Height average grade to solid or a gland? The below grade grade to bettom bottom solid size? Roof covering bottom of lining size? Size Size Size Size Size Size Size Size | highest point of roof earth or rock? Cellar Kind of heat fuel posts Sills Max. on centers or and flat roof span over 8 feet. |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation 9" sonobubes at leas Kind of roof Rise per foot No. of chimneys Material of chimney Framing Lumber—Kind hemlock Dressed or fu Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2xh On centers: 1st floor 31 Maximum span: 1st floor 31 | Form notice sent? Height average grade to solid or grade land? Roof covering bottom Roof covering of lining corner s Size corner s Size corner corner s Size corner s Size corner corner s Size corner s Size corner corner s Size corner s Size corner s Size corner corner s Size cor | highest point of roof earth or rock? Cellar Kind of heat posts Max. on centers or and flat roof span over 8 feet. roof roof roof roof |
| Size, front depth No. stories Material of foundation 9" sonbtubes at leas Kind of roof Rise per foot Material of chimneys Framing Lumber—Kind hemlock Dressed or fur Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-10 Joists and rafters: 1st floor 2xh On centers: 1st floor 31 Maximum span: 1st floor 31 | Form notice sent? Height average grade to solid or grade land? Roof covering bottom Roof covering of lining corner s Size corner s Size corner corner s Size corner s Size corner corner s Size corner s Size corner corner s Size corner s Size corner s Size corner corner s Size cor | highest point of roof earth or rock? Cellar Kind of heat posts Max. on centers or and flat roof span over 8 feet. roof roof roof roof |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | If not, what is propored from notice sent? Height average grade to solid or a land? If not or a land? Roof covering Roof covering Ill size? dressed Corner rs Size 6" O. C. Bridging in every flom 2nd 3rd 2nd 3rd 3rd 5 of walls? | highest point of roof earth or rock? Cellar Kind of heat posts Max. on centers or and flat roof span over 8 feet. roof roof roof roof |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories Material of foundation 9" sonobubes at leas Kind of roof Rise per foot No. of chimneys Material of chimney Framing Lumber—Kind hemlock Dressed or fu Size Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2xh On centers: 1st floor 3! Maximum span: 1st floor 3! If one story building with masonry walls, thickness | Form notice sent? Height average grade to solid or grade and? Roof covering bottom Roof covering of lining corner s of lining corner s Size for O. C. Bridging in every flor grade and grade an | highest point of roof earth or rock? cellar Kind of heat posts Max. on centers or and flat roof span over 8 feet. roof roof neight? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No stories at leas at le | Form notice sent? Height average grade to sell to be low gr. gland? Roof covering bottom of lining of lining lil size? dressed Corner rs Size Size 7.2 and 3.3 cm., 2nd 3.3 cm., 2nd 3.3 cm., 2nd 3.3 cm., 2nd 3.5 of walls? If a Garage e accommodated number of sent sent sent sent sent sent sent sent | highest point of roof earth or rock? cellar Kind of heat fuel posts Sills Max. on centers or and flat roof span over 8 feet. roof roof height? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or grade to land? Roof covering bottom Roof covering Size Corner rs Size Gressed Corner rr Corner Torner Roof covering Gressed Corner rs Size Gressed Corner rs Size Gressed Corner rr Corner Torner Roof covering Gressed Corner rr Corner Torner Roof covering Gressed Corner re Size Gressed Corner re Corner Torner re Corner re Corne | highest point of roof earth or rock? cellar Kind of heat fuel posts Sills Max. on centers or and flat roof span over 8 feet. roof roof height? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or grade land? Roof covering bottom Roof covering Size Corner rs Size Grades | highest point of roof earth or rock? cellar Kind of heat fuel posts Sills Max. on centers or and flat roof span over 8 feet. roof neight? commercial cars to be accommodated red in the proposed building? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or grade land? Roof covering bottom Roof covering Corner s Size Corner s Size Areased Corner s Size Areased Corner s Size Areased Solid or grade solid services and solid services are for repairs to cars habitually stole Will work require disturbing sent sent sent services are solid se | highest point of roof earth or rock?earth or |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stories at leas Material of foundation 9" sonobubee at leas The Kind of roof Rise per foot No. of chimneys Material of chimney Framing Lumber-Kind hemlock Dressed or fusive Girder Columns under girder Studs (outside walls and carrying partitions) 2x4-1 Joists and rafters: 1st floor 2xh 1st floor 3! If one story building with masonry walls, thickness No. cars now accommodated on same lot , to be | Form notice sent? Height average grade to solid or grade grade to below grade grade to below grade gr | highest point of roof earth or rock? eart |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or land? Roof covering of lining of | highest point of roof earth or rock? ea |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or grade land? Roof covering for grade land? Roof covering for grade land? Size for O. C. Bridging in every flores of walls? If a Garage accommodated number or repairs to cars habitually sto well there be in charge of see that the State and Cobserved? Yes | highest point of roof earth or rock? |
| Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front | Form notice sent? Height average grade to solid or land? Roof covering of lining of | highest point of roof earth or rock? eart |

CITY OF PORTLAND, MAINE MEMORANDUM

TO: Julian H. Orr, City Menager

DATE: July 3, 1961

FROM: Albert J. Sears, Building Inspection Director - C.C. to: Howard U.Heller, Redevelopment Director

SUBJECT: Dwelling at 70-72 Anderson Street camed by Portland Housing Authority

In checking application for permit for minor alterations to this building, we have discovered a condition which it seems best to call to your attention. The building apparently is situated only about one foot from the rear line of the lot on which it is located. An entrance platform about 3 feet by 3 feet has been constructed at the rear of the building and projects about 2 feet onto the maxt lot, which is caned by the Simm Glearance and Redevelopment Authority. While at present the land is all City owned, if the deciling were to be sold to a private party, this condition should be taken into consideration and presumably a new lot line set up.

Very truly yours,

Albert J. Sears Building Enspection Director

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C9 190

6130161 70 Anderson St. - Allan Platform CHECK AGAINST ZONING ORDINANCE Date - Before 6/5/57 - O.K LZone Location - RL (KA) - 0.4 C40 ft. setback area? (Section 21) No -0.17 Vise - G.K (platform) Sewage-Disposal -Interior or Corner Lot - C.K. Rear Yards - Over lot line by 2' Side Yards - 22 to side lot line . 5'meeded -Front-Yards--Projections -Duilding Area - 140" - House 721" with platform 730 " Lot Area - 3990'- C. M. Area per Family -Width of Lot -

Let Frontage

Off-street Parking -



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| MEST |
| APPLICATION FOR PERMIT TO REPAIR BUILDING |
| Third Class Building |
| Portland, Maine, Pecember 29, 1957 |
| To the INSPECTOR OF BUILDINGS, PORTLAND, MR. Completed 1/10/28 The undersigned hereby applies for a permit to repair the following described building in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: |
| Location 5 70 Anderson Street Ward 2 Within fire limits? yes Dist. No. 1 |
| Owner's name and address Jusoph J. O'Brien; 59 Granniac! Se. Telephone no |
| Contractor's name and address R. H. Pollard, 44 Howard St. Telephone |
| Use of building dwelling house 1 family |
| No. stories 12 Height ft., Gross area sq. ft., Style of roof pitch |
| Type of present roof covering 3000 CENTIFICATE OF OCCUPANCE |
| General Description of New Work REGULEMENT IS WANTED. |
| To Repair aftur fire to former condition. To alterations. |
| (Gause - flat iron) |
| (12" collar to be pravided in rear chimney) |
| h7 |
| If Roof Covering is to be Repaired or Renewed |
| When last repaired?, Area then repairedsq. ft. |
| Are repairs or renewal due to damage by fire? Yes If so, what area damaged? sq. ft. |
| Area of roof to be repaired how the second side sq. ft. |
| Type of moting to be used the blink shink to be used No. plies No. plies |
| Trade name and grade of roof covering to be used. Glass O Und. 120. |
| Estimated cost \$ 500. Signature of owner Asiable Allers |
| INSPECTION COPY |
| |

March 30, 1960

Mr. George Durice 70 Anderson Street Portland, Maine

Dear Mr. Durfee:

Re: 70 Anderson Street

We recently made in inspection of the property owned by you at 70 Inderson Street, Portland, Maine. As a result of the inspection, you are hereby ordered to correct the following substandard housing conditions:

Replace the missing bricks and point up the losse joints H THATING in both of the chimneys.

Determine the reason and remedy the condition which now causes the front chimney to lean above the roof lines

The above mentioned conditions are in violation of the City Ordinance, MINIMUM STANDARDS FOR CONTINUED OCCUPANCY, and AUTHORITY TO VACATE BUILDINGS, and must be corrected on or before April 30, 1960.

AGIA FIRTA AGRES!

Douglas A. Brown, M. D. Health Director

Gordon I'm Martin Housing Saparvicor

UDITION



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

| | Date May 10 Receipt and Permit number _ | , 1989 |
|---|--|--------------|
| To the CHIEF ELECTRICAL INSPECTOR | - | |
| The understand hereby applies for a p | permit to make electrical installations in accordance with the | laws of |
| Maine, the Portland Electrical Ordinance, | the National Electrical Code and the following specifications | s: |
| LOCATION OF WORK: 70 Anderson S | St. | |
| OWNER'S NAME: Rocky Yargeau | ADDRESS: same | |
| , | F | TEES |
| OUTLETS: | | |
| Receptacles Switches | Plugmold ft. TOTAL | |
| FIXTURES: (number of) | | |
| | (not strip) TOTAL | |
| Strip Flourescent ft | | |
| SERVICES: upgrade from 30 to | o 100 Temporary TOTAL amperes 100 | |
| Overhead X Underground | Temporary TOTAL amperes 100 | <u>3:00.</u> |
| METERS. (number of) | • | |
| MOTORS: (number of) | National States and Mariana States and State | |
| Fractional | - [1] | |
| 1 HP or over | | |
| | | |
| Oil or Gas (number of units) | | |
| Electric (number of rooms) | | |
| COMMERCIAL OR INDUSTRIAL HEAT | TING: | |
| | | |
| Oil or Gas (by senarate units) | | |
| Electric Under 20 kws | Over 20 kws | |
| APPLIANCES: (number of) | . 0101 110 1110 | |
| Ranges | Water Heaters | |
| _ ·~- | 711- | |
| | This is a second | |
| | | • |
| | Others (denote) | |
| rans | | |
| MISCELLANEOUS: (number of) | | |
| Presch Denole | | |
| Transformand | | |
| Air Conditionous Control Unit | | |
| | | |
| Ciana 00 sa ft and under | | |
| Over 20 sq. ft | | |
| Cuimming Pools Above Ground | | |
| In Canana | | |
| Time / Dunmlan Alasma Pacidantial | | |
| Commorain | 1 | |
| | | |
| neavy Duty Outlets, 220 voit (suc | over 30 amps | |
| Oleman Thing sto | • | |
| Circus, Fairs, etc. | | |
| Alterations to wires | | |
| Repairs after fire | | |
| Amergency Lights, battery | | |
| Emergency Generators | INSTALLATION FEE DIJE: | |
| THE ADDRESS OF THE PROPERTY OF THE PARTY OF | RIGINAL PERMIT DOUBLE FEE DUE: | |
| | | |
| FOR REMOVAL OF A "STOP ORDER" | | |
| | TOTAL AMOUN'T DUF. | 5.00 |
| `` | | |
| INSPECTION: | | |
| Will be ready on X | , 19_; or Will Call | |
| CONTRACTOR'S NAME: Michael Fl | loridino | |
| ADDRESS: 35 Lawrence | ce Avenue, Portiand 04105 | |
| TEL.: 772-3136 | AVALLETING AN AASTMA LAMAN | |
| MASTER LICENSE NO.: 04234 | SIGNATURE OF CONTRACTOR: | |
| LIMITED LICENSE NO.: | OMILE OF LOCICLIA | |

| INSPECTIONS: | Service A final Inspection By Inspection |
|---------------|--|
| PROGRESS INSE | ELECTRICAL INSTALLATIONS Permit Number Cocation 7D Ac DE E Sox Owner Final Inspection Final Inspection By Inspection By Inspection Register Page No. |
| DATE: 5//4/89 | remarks: 1 what find one subsucced on main famil - get out covers needed on carling equating NM Cables need to be sound - |
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| City of Portland, Maine - Bu | ilding or Ha. D | | 101, Tel: (207) 874-8705, FAX: 874-87 |
|--|---|---|--|
| Location of Construction: | | ition 389 Congress Street, 04 | 101. Tel: (207) 874 8705 FAX 021 |
| 70 Anderson St | C vner: | Phone: | |
| Owner Address: | Leasee/Buyer's Name: | оску | me: Permit No: \$60255 |
| Contractor Name: | Coasce/Buyer (Name: | Phone: BusinessNa | \$602K5 |
| Contractor Name: | Address: | 3514 | me: |
| Past Use: Southern Maine Resider | ntial Masonry 11 Kincaid St | Pt.one: | Dorrit Table 47 |
| | Proposed Use: | 10000 0 790 | Pernji Pe |
| | | COST OF WORKS. | RMIT FEE. |
| 1-fam | Same | [φ 14,000.00] [g | 15 1 |
| | | FIRE DEPT. D Approved INS | 90.00 APR 1.7 1996 |
| | w/garage | | e Group: U Type 500 |
| roposed Project Description: | | 1 | GOOD OF THE PORTLAN |
| · · · · · · · · · · · · · · · · · · · | | Signature: Sign | nature: 023=B=021 |
| 0 | | PEDESTRIAN ACTIVITIES DE | STRICT (Zoning Approval) |
| Construct detached gard | age 24 x 36 | 1 ipproved | |
| | | Approved with (| Special Zone or personal |
| | | Denied | II Shoreland 4(12/96 |
| mit Tiken By: | | Sign. are: | Li Floor 7 |
| Mary Gresik | Date Applied For: | Total ale: | Date: Subdivision |
| | 1 | 9 April 1996 | ☐ Site Plan maj ☐ minor ☐ mm |
| and permit it incaron doesn't preclude | the Applicant s) from meeting and | | |
| Building permits do not include plumbin | the Applicant s) from meeting applicable | State and Federal rules, | Zoning Appeal |
| Building permits are void if ware is | as a section work. | | ☐ Variance ☐ Miscellaneous |
| tion may invalidate a building permit and | is, serue of electrical work. tarted within six (6) months of the date of it of stop all work | SSUance False informe | [] Capitland He |
| the state of the s | a stop all work | WITH REQUIRE | Interpretation |
| | | WITH TAMIT IS | ☐ Approved |
| | de la companya de la | WITH REQUIRE | UED Denied |
| | | 19) | William - |
| | To the second | | Historic Preservation |
| | | | Does Not Require Review |
| | | | D Requires Review |
| | | ************************************** | adanos i iaviety |
| trahı andici i | CERTIFICATION | *** | Action: |
| thought that I am the owner of record of | f the named property or that the | | |
| erreby certify that I am the owner of record of thorized by the owner to make this application a permit for work described in the application as covered by such permit of any reasonable | on as his authorized agent and I | vork is authorized by the owner of record a | D Approved |
| a permit for work described in the application as covered by such permit star reasonable | in issued, I certify that the code are | onform to all applicable laws of this invise | liction In addition |
| as covered by such permit at an reasonable | our to enforce the provisions of the | authorized repre entative shall have the au | diction. In addition, Dented |
| | A provisions of the code | c(s) applicable in such permit | Date: Date: |
| -m 0 0 | $0 \le l \le 1$ | · | 1/1/1/1/ |
| NATURE OF APPLICANT Michael Le | 1 Kinches ST | 09 April 1996 \ | |
| m o o | ADDRESS: | DATE: | 762 - 1789 161 |
| | <i>y</i> | PHON | E: Alle |
| PONSIBLE PERSON IN CHARGE OF WO | 157 C | <u> </u> | 00-0/1 |
| | IRK, TITLE | | |
| | | DHUVIA DHUVIA | 5767 |
| | | PHONE | CEO DISTRICT |
| White-i | Permit Desk Green-Assessor's Cana | PHONE ary-D.P.W. Pink-Public File Ivory Ca | CEO DISTRICT |
| White-i | Permit Desk Green-Assessor's Cana | PHONE Property Ca | |
| | Permit Desk Green-Assessor's Cana | PHONE ary-D.P.W. Pink-Public File Ivory Ca | CEO DISTRICT M. LEATY |

| Location of Construction: 70 Andersop St | Owner: Yargesu, Rocky | | Phone: | Permit Ney 60255 |
|--|--|--|--|---|
| Owner Address: | Leasee/Buyer's Name: | Phone: | BusinessName: | |
| Contactor Name: | Address: Hasonry 11 Kincaid St 5 | Phone: | | PERMIT ISSUED |
| Past Use: N | Proposed Use: | COST OF WORK \$ 1e,000.00 | . | APR 1 7 1996 |
| i-ium | Same W/goraço | | pproved inspection: Use Group: Type | CITY OF PORTLAND Zone: CBL: 023-B-021 |
| roposed Project Description: | | Signature. PEDESTRIAN AC | Signature: XIII | Zoning Approvai |
| Coustruct detached garage | ⊒4 x 36 | A | pproved pproved with Conditions. enied | Special Zone or Reviews: Shoreland Aliz / Wetland Flood Zone |
| Permit Taken By: | Date Applied For | Signature. | Date. | ☐ Subdivision |
| Mary Greenk | 29 . | Apr.1 1996 | | ☐ Site Plan maj ☐ minor ☐ mm ☐ |
| This permit applier ion doesn't preclude the / Burning permits do not include plumbing, se | | te and Federal rules. | | Zoning Appeal ☐ Variance ☐ M scellaneous |
| . Buuding permits do not include plumbing, se | ptic or electrical work. I within six (6) months of the date of issue | | · | ☐ Variance ☐ M scellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied |
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| butting permits do not include plumbing, se Building permits are void if each is not started | Ptic or electrical work. I within sax (6) months of the date of issu p all work. CERTIFICATION Estatted property, or that the proposed wo is his authorized agent and I agree to consider. I certify that the code official's and | ance. False informa- | owner of record and that I have I aws of this jurisdiction. In additional have the purposity to pro- | □ Variance □ M scellaneous □ Conditional Use □ Interpretation □ Approved □ Denled Historic Preservation □ Mot in District or Landmark □ Does Not Require Review □ Requires Review Action: □ Approved □ Approved with Conditions |
| 2. Building permits do not include plumbing, set 3. Building permits are void if ork is not started tion may invalidate a building permit and sto 1. hereby certify that I am the owner of record of the authorized by the owner to make this application as if a permit for work described in the application is | CERTIFICATION Trained property, or that the proposed wo as his authorized agent and I agree to consiste ', I certify that the code official's auture to enforce the provisions of the code (ADDRESS) | ance. False informa- is is authorized by the of form to ail applicable in Forized representative is) applicable to such pe | owner of record and that I have be aws of this jurisdiction. In addi- shall have the authority to ente | U variance M scellaneous Conditional Use Interpretation Approved Denled Historic Preservation Not in District or Landmark Does Not Require Review Requires Review Action: Approved Approved Denled Approved with Conditions Denled Date: |

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136 ZONE 4°04 8 SATOBOLT 12.

BUILDING PERMIT REPORT REASON FOR PERMIT: CONTRACTOR: APPROVED: PERMIT APPLICANT: BEATED: CONDITION OF APPROVAL OR DENTAL Before concrete for foundation is placed, approvals from the Development <u>Review Coordinates</u> and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection) Precaution must be taken to protect concrete from freezing.

It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained. All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclc: ws. Each apartment shall have access to two(2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no Communications to other apartment units.

The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 sq. feet per sprinkler Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of earess or rescue, they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508 mm), and a minimum net clear opening of 5.7 sq. feet. A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, section 19, 919.3.2(ECCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

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In the immediate vicinity of bedrooms

In all bedrooms

In each story within a dwelling unit, including basements 3. In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall rece re power

from a battery when the AC primary power source is interrupted.

10. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Charter 4 section 407 0 of the PCCA/1903)

side. (Chapter 4 section 407.0 of the BCCA/1993)

Guardrail & Handrails-A guardrail system is a system of building

components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would

provide a ladder effect.

All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10, section & subsections 1023. & 1024. of the

City's building code. (The BOCA National Building Code/1993)

Stair construction in Use Group R-3 & R-4 is a minimum of 9" tread and 8-1/4" maximum rise.—All other-Use Group-minimum 11" tread, -7"-maximum

Headroom in habitable space is a minimum of 7'6".

The minimum headroom in all parts of a stairway shall not be less than

80 inches.

All construction and: molition debris must be disposed at the City's authorized reclamation site. The fee race is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.

Section 25-135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April

15 of the following year".

The builder of a far ility to which Section 4594-C of the Maine State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

This permit does not excuse the applicant from obtaining any license which may be needed from the City Clerk's Office.

Chief of Inspection Services

3/16/95

Inspection Services P. Samuel Hoffses Chief



Planning and Urban Development Joseph B, Gray Jr. Director

CITY OF PORTLAND

Susan Kelly c/o Peabody & Brown 101 Federal Street Boston, Massachusetts 02110-1832

August 7, 1996

RE: 110 Anderson Street - 10-H-5 & 12-N-1 - Tewksbury Auto Parts, Inc.

Dear Ms Kelly,

This letter is in response to your request dated July 29, 1996.

The property is located in an 1-2 Industrial Zone. The junkyard use is considered a legal nonconforming use. All junkyards are reviewed annually by the Portland City Counsel as to licensing. I am not aware of any outstanding zoning violations relating to this property.

If you have any other questions regarding this matter, please do not hesitate to contact me.

Sincerely,

Marge Schmuckal Zoning Administrator

cc to: Joseph Gray, Jr., Dir. of Planning & Urban Dev. P. Samuel Hoffses, Chief of Codes Enforcement

389 Congress Street • Portland, Maine 0410! • (207) 874-8704 • FAX 874-8716 • TTY 874-8936

Form # P 0

ELECTRICAL PERMITCity of Portland, Me.

To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical code and the following specification:



Anderson St. LOCATION: 70 Permit #___ OWNER KOC ADDRESS OUTLETS TOTAL EACH FEE Receptacles Switches Smoke Detector **FIXTURES** .20 (number of) incandescent fluorescent .20 fluorescent strip SERVICES .20 Overhead 200 TTL AMPSTO 800 15.00 Underground 800 TEMPORARY SERV 15.00 Overhead **AMPS OVER** 800 25.00 Underground METERS 800 (number of) 25.00 MOTORS 1.00 (number of) RESID/COM Electric units 2.00 HEATING 1.00 oil/gas units **APPLIANCES** 5.00 Ranges Cook Tops Wall Ovens Water heaters 2.00 Fans Dryers Disposals 2.00 Dishwasher Compactors Others (denote) MISC. (number of) 2.00 Air Cond/win 3.00 Air Cond/cent 10.00 Signs 5.00 Pools Alarms/res 10.00 5.00 Alarms/com 15.00 Heavy Duty 2.00 Outlets Circus/Carny 25.00 Alterations 5.00 Fire Repairs 15.00 E Lights E Cenerators 1.00 20.00 Panels TRANSFORMER 4.00 0-25 Kva 5.00 25-200 Kva 8.00 Over 200 Kva 10.00 TOTAL AMOUNT DUE MINIMUM FEE/COMMERCIAL 35.00 MINIMUM FEE INSPECTION: Will be ready 9-27-96 CONTRACTORS NAME Mike Floriding TELEPHONE MM2-3136 MASTER LICENSE No. _ 0 4234 SIGNATURE OF CONTRACTOR LIMITED LICENSE No. __

| | PECTION: | Service called i | n_9/3 | by | 12 to 1 | ii neiko ii neiko | Date of Permit | ELECTRICAL INSTALLATIONS Permit Number 9999 Location 70 Mindera Downer 12044 |
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