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| 150-15 B LICE TEN A LE COR THE SENTENT OF BUILDING INSPECTION | IH S |
| TO ELETEN A CONTRAND MAINE | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| CITY OF PORTLAND | A SHACKLEY DION |
| DEPARTMENT OF THE PARTMENT OF | CHACKLEY |
| 345-13-5 COMPLAINT LUCIA | -4620 JTS NO |
| n 19 | 10 |
| INSPECTION COPY B1/32 Date Received May 6, 1981 | |
| INSPECTION COPY COMPLAINT NO. 81/32 Date Received May 6, 1981 2-8 /1 4/10 0 174 | 5 <i>T</i> , |
| COMPLAINT NO | 11446 |
| Use of Bulleting | Telephone 745 456 |
| Owner's name and address Tenant's name and address Tenant's name and address Tenant's name and address Tenant's name and address | Telephone |
| Owner's name and address / MANDLOW | Telaphone |
| Tenant's name and addressneighbor | Telephone |
| neag- | o t |
| Complainant's name and address Description: Trailer parked on lot - also used car lo | |
| Description: Trailer parked on 100 | |
| | WE TRAILER 15 |
| NOTES: 5/8/8/ CALLED MRS. SHACKLEY T. 5/8/8/ CALLED MRS. SHACKLEY T. 1N THE REAR YA. HNA NO ONIE 18 1N THE REAR YA. HNA NO. ON. 60. | LIVINGINTHE |
| 5/8/8/ CALLAN AND NO ONE | |
| TRAILER - WHICH IS OK, ME IS STE MARS, SHACKLEY SHID SHE IS STE MARS CARCKLEY SHID SHE IS STE | CLING HER OUNT |
| TRAILER - WHICH IS OR, TO. STE IS STE MARS, SHACKLEY SHID SHE IS STE MERSONAL CAR WHICH IS ALSO ALLO | WED MIGOL |
| MACS SHACKLEY MHICHIS ALSO ALCO | |
| MARSONAL CAR | |
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CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

Date Received 6.-11-81

COMPLAINT NO. 81/44 Use of Building dwelling Location 144 Allen Ave. Telephone. Roland Shackley Owner's name and address_ Telephone_ Tenant's name and address. neighbor Telephone. Complainant's name and address_ repairing and sellling cars - also trailer parked on vacant lot and they think people are living in it Description: NOTES:



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY
COMPLAINT NO. 78/105

Date Received Nov. 6, 1978

| 144 | Focation |
|-------|----------|
| Allen | • |
| Ave. | |

| ocation 144 Allen Ave. (cor. Plymouth St)U | se of Building |
|--|--|
| ocation | e Telephone |
| wner's name and address North | Telephone |
| enant's name and address | Telephone |
| omplainant's name and address neighbor | |
| Repair cars in yard, (also many the road when entering Allen a | y cars and a hoat which block ave.from Plymouth St.) |
| John Garner | Nov 1/78 (Attached). |
| Nov 23/79 , Car my | oned; The books |
| tradico aprico ente | rained onto fillen fice; |
| Ducks son date | could his sur |
| machanical repairs | on This own cars |
| V | |
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November 7, 1978

Re: 144 Allen Avenue

Reland Shackley 144 Allen Avenue Portland, Maine

It is alleged to this department that you are repairing cars other than your own and selling cars at this address.

It was noted on our inspections that a Cadillac was being repaired on the side of the road that is a city street property and must be removed.

Complaints have been made that from time to time a boat blocks the view of the road when entering Allen Avenus from Plymouth Street.

Repairing your own car is allowable providing it is located at the rear of the property, the same applies to the storage of a boat or trailer.

It is necessary that you take action to comply with the City Zoning Ordinance not later than November 30, 1978.

Now that this matter has been brought to your attention it is hoped we not become necessary.

Should you have any questions do not hesitate to contact this office.

Very truly yours,

Hubert Irving Building Inspector

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| | 120 | 7-1 | ٧ | " |

APPLICATION FOR PERMIT PERMIT ISSUED

| Ġ | D.O.C.A. | War G | ROUP | | | • • | • • • | • |
|---|----------|-------|-------|---------|-------|-----|-------|---|
| | B.C.C.A. | TYPE | OF CO | NSTRUCT | ION . | | | |

...0900.....

OCT 11 1977

| ZOMING LOCATION | PORTLAND, MAINE, | .uocr. ii 13 | TTY | of PORTL |
|----------------------|------------------|--------------|-------|--------------|
| to the second second | | | WAA A | IN Y DYLY YO |

| ZONING LOCATIONPOI | rtland, maine, .!!Oct11197 <mark>(ITY of PORTLAN</mark>) |
|--|--|
| To the DIRECTOR OF BUILDING & INSPECTION S The understaned hereby applies for a permit to erect, ure, equipment or change use in accordance with the La | |
| OWNER'S name and address Lucia Shackle Intionette Per Lesse's name and address Intionette Per Lesse's name and address William Shackle Architect's name and address William Shackle Proposed use of building dwelling Last use Material No. stories Heat | Fire District #1 [], #2 [] Sy = same Telephone 79726.20 Teler one ackley - same Specifications Plans No of sheets No families No families Style of roof Roofing |
| Estimated contractural cost \$ 1499 | Fee \$ 5.00 |
| TELD INSPECTOR—Mr. | • |
| This application is for: @ 775-5451 | GENERAL DESCRIPTION |
| Owelling Ext. 234 Garage | Construct shed xxxxx style lean to to store car for temporary use as per plans. I sheet of plans. |
| Metal Bldg | Stamp of Special Conditions |
| Alterations Demolitions | |
| Change of Use | |
| Other | |
| NOTE TO APPLICANT: Separate permits are require ral and mechanicals. | d by the installers and subcontractors of heating, plumbing, electri- |
| | JED TO 1 □ 2 □ 3 □ 4 □ |
| | Other: |
| | S OF NEW WORK |
| s any plumbing involved in this work?s connection to be made to public sewer? | Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? |
| Height average grade to top of plate Size, front depth No. stories Material of foundation Thicks Kind of roof Rise per foot | Height average grade to highest point of roof solid or filled land? earth or rock? ness, top bottom cellar |
| raming Lumber—Kind Dressed or full size | of lining Kind of heat fuel ze? Corner posts Sills 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 On centers: 1st floor | 2nd, 3rd, roof, 2nd, roof |
| Maximum span: 1st floor | ., 2nd, 3rd, roof |
| | alls? height? |
| | A GARAGE |
| Will automobile repairing be done other than minor rep | commodated number commercial cars to be accommodated pairs to cars habitually stored in the proposed building? |
| APPROVALS BY: DATE | |
| BUILDING INSPECTION—PLAN EXAMINER | |
| CONING: | |
| ire Dept.: | to see that the State and City requirements pertaining thereto |
| Mark Market Mark | |
| Signature of Applicant A | show f stirelly Phone # same |
| Type Name of above \tilde{W} | illiam Strackdey1 □ 2 □ 3 ☒ 4 □ |
| FIELD INSPECTOR'S COPY | Other |
| THE MARKUTUR A CURT | and Address |



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

| FILE COPY | | | • | len |
|---------------------------------|--------------------|---------------------------------------|------------------|-------------|
| COMPLAINT NO. 77-20 | Date Received Apri | 1 27, 1977 | - - | n Ave |
| Location 144 Allen Ave. | | Use of Building | | ! * |
| Owner's name and address | Roland A. Shackley | -144 Allen Ave | . Telephone 197- | 4620 |
| . remains maine and address | | | Talanta | |
| Complainant's name and address. | Allen Stewart - | 124 Allen Ave. | Telephone 297 | 5000 |
| Description: | | | | |
| NOTES: Mr. Shackle | ey is selling cars | from his have | | |
| April 29/ | Took the | To Mis home | Hack we | own arm |
| on to fine | ancto in- | nel area | a Janja | Edit |
| 1/10/19/70 | Helen | E of no | Ed That | |
| 120 Jack | led Mr Sha | of leas | Jone Con | planet |
| 11788 ROOM | anonimous | suge of | Hole Efis | na . |
| Tax compta | 24 X (2/0); | | 7 | 7 |
| May 3/77 | Hos from | | IK est wie | La |
| Segister of | le fris re | so say | he would | |
| Ally to for | Pacoeco | people: | The hand | ac. |
| May 23/27 | Toppers | Tohnes | C845 5 6 | |
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April 29, 1977

Roland A. Shackley 144 Allen Ave. Portland, Maine

Dear Mr. Shackley:

It has come to the attention of this department that you are selling cars throughout the year from your residence.

This is located in an R-5. Residential Zone and is not allowed.

Personal cars owned and ragistered to you or members of the immediate family can be sold from your residence. Selling any other cars is not allowable as stated.

Care other than your own as described above must be removed within 30 days.

Very truly yours,

Hugh Irving Building Inspector



APPLICATION FOR PERMIT

PEHMIT ISSUED MAY 5 1964

Class of Building or Type of Structure Move

dity of Portland

Portland, Maine, May 4, 1964. the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| The second with Staned hereby at Alice of | |
|--|---------------|
| in accordance with the I am a permit to erect aller reasing | |
| in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portla specifications, if any, submitted herewith and the following specifications: | |
| and the following Code and Zoning Ordinance of the Gullering Code and Zoning Ordinance of the College | tre equipment |
| Location 144 11 en Avenue | id, plans and |
| A STATE OF THE STA | T THE COUNTY |

| Avenue | a respections; | of Lormana, Plans an |
|--|----------------------------|----------------------|
| Owner's name and address | Within Fi | to I timete in |
| Lessie's name There | A. Dermison 1/1/ Allon 1 | e Linuts? Dist. No |
| Chutton Malcolm | F. Perry / Nount | Telephone |
| and address | aurice Rosens in RC ., Fal | mouth Telephone |
| Owner's name and address George Productive Liver Liver Lessie's name and address Malcolm Contractor's rame and address Malcolm Architect Loposed with the inding Laterial rame | Windham, Maine | T-1 |
| roposed un of building | Specifications | Plana le/ephone |
| ast use | | No. of sheets |
| Jateriale Ut | llity shed | No. families |
| No. stories | Heat | No. families |
| ther of trings on same lot | Style of roof | Roofies |
| faterial range No stories J ther by stongs on time lot stimated cost s | | T.county |
| | | |

Fee \$.....5.,00...

General Description of New Work story frame shed 12'x16' - 12' high to out-of-town.

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. PERMIT TO BE ISSUID TO Perry

| Details o | Þ | New | Work | ۰ |
|-----------|---|-----|------|---|
|-----------|---|-----|------|---|

| involved in survived | n this work |
|------------------------------|---|
| Is connection to be made t | o publication and electrical work to |
| Fas septic tank notice bear | n this work? Is any electrical work involved in this work? If not, what is proposed for sewage? |
| Height average grade to to | n this work? Is any electrical work involved in this work? If not, what is proposed for sewage? Form necice sent? Form necice sent? In sent? In sent? Form necice sent? In sent? In sent? In sent? In sent? Form necice sent? In sent? |
| Size, front | of plate Height average grade and the |
| Material of foundation | solid or filled land? |
| Kind of roof | Thickness, (o) |
| No. of chimnene | Pool county |
| rraming Lumber-Kind | of lining |
| oize Girder | Corner Grand Sizer |
| Studs (outside walls and car | Material of chimneys of lining Kind of heat fuel Columns under girders Size Max. on centers 1st floor 2nd 1st floor 3nd |
| Joists and cafters: | or manufaction () (D.: |
| On centers: | 2nd 2nd Span Over 8 fact |
| Maximum span: | 1st noor, 2nd |
| one story building with ma | 1st floor, 2nd, 3rd, roof, roof, 3rd, and, roof, roof, roof, roof, and, roof, r |
| 5ut md | 1st floor, 2nd, 3rd, roof, sonry walls, thickness of walls? |
| o. cars now accommed | sonry walls, thickness of walls? |
| | |

now accommodated on same lot_____, to be accommodated____number commercial care to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_____

Miscellancous

Will work require disturbing of any tree on a public street?.....no----Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ___ves__

ENSPECTION COPY

Signature of owner

AP 144 Allen Ave.-I

October 19, 1945

Mr. George Dennison 144 Allen Avenue Portland, Maine Subject: Building permit to cover moving small building from 5 Johnson Road to 144 Allen Avenue, comper of Plymouth Street

oe ir dir:

Above permit is herewith on the basis that I understand you have satisfied the Commissioner of Public Works that the building is all right to move through the public fatrests, and subject to the Pollowing:

- 1. The single 2x4 corner posts are to be doubled up and the edded post to be thoroughly nailed into the building. Wherever the stude in outside walls are more than 24 inches from center to center, additional stude no less than 2x4 are to be put in so that the stude will be no more than 24 inches from center to center, the new stude to be thoroughly nailed into the building to form a part of it. Inc longer open of the foot has 2x4 refters on a span of 10 feet which is too much. These longer rate to the supported by a 4x4 without intermediate posts. Alther a 4x6 is to be mutually tured for the 4x4 with the 6-inch dimension upright, or else one or more intermediate posts put under the 4x4 to take care of any heavy snow or wind load that may occur.
- 2. There is a discrepancy in the floor joists in that they are rather for part than usuall permitted, but in view of the proposed use of the building, no change is required in their spacing. They are, bowever, on spans of 15 feet which are too long required in their spacing. They are, bowever, on spans of 15 feet which are too long for a 2x6. From the information on your application that the spans are to be 7-foot 8 for a 2x6. From center to center, I judge that you are to run the beam through under the judge of these floor joists. A 4x6, set with the 6-inch disension upright, will do and besides the posts under either end of the 4x6 at the sill, there should be one can be posts.

Two of the 4x6 sills and several of the floor joints are badly rotted, and williaf course have to be replaced. All ceder posts should extend at least four feet below the surface of the ground or to ledge if ledge is encountered at a less depth. You will need one under each corner of the building and one under the center of tach of the four sides.

It may occur to you to wonder how it cappens that the building was built in this substendard manner. For your information our records are fairly conclusive that the building was built or moved to the Johnson Road property without a permit having been first secured for it.

Under the Zoning Ordinance, since your property is located in a General Residence C Zone, the only category which I can issue this female as to use of the small building is as a use commonly accessory to your awalling house on the same property. Probably you are aware that the poultry house or keeping of poultry or rabbits is not acceptable under the Zoning Ordinance as a use commonly accessory to a dwelling house. At any rate that is the case, and should be borne in mind if any change of the use of the building is containated later.

the design on a state of the month of the design of the state of the s

Mr. George Dennison ---- 2

October 13, 1945

I understand that you own four lots—two fronting on Allen Avenue and two front: on Plymouth Street; that the small building is proposed to be set on the dividing between the two lots fronting on Plymouth Street. Tocanically, it might be said the one small building will not be located on the same lot as your dwelling cases, but unless unusual circumstances are in evidence, we usually assume in successes as yours that it is all one property. Should you sell off the two lots on Plymouth Street and retain the two on Allen Avenue or ratain only the one with your dwelling house on it, the small building now under consideration would immediately become an unleaful use under the Zoning Ordinance. This is explained at some length is not the only agency that can itsic upon observance of the woning regulations.

Very truly yours,

Inspector of Suilaings

WMcD/S

Page For your benefit, if you prefor, the building is not required to have cedar post foundation or any other foundation below frost; but if such posts or foundations are used then tray are required to go below frost, --four feet below the surface of the ground. Often such small fulldings are supported on concrete slabs on top of the ground, or even on wooden blocking. I am not reduce that you change the collar posts, but thought you ought to know all about it.

(RC) GENERAL RESIDENCE ZONE - C

就是某种用。黑暗出得多,也可以不知识的问题,可以是有理解性的相似的。

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

MATHETOR OF BUILDINGS, PORTLAND, ME. a understand hereby applies for a permit to an expectation to expect the following building structure equipment in a suit it is fall of the State of the State of Maine, the Building Code and Zoning Ordinance of the tity of Portland, plans and specifications, and the following specifications:

Permit Issued with Letter

Within Fire Limits? __no ____ Dist. No ______

Portland, Maine, October 12, 1945

Telephone

Johnston State and address General Dennison, 144 Allen Avenue Telephone

Johnston State and address Ghase Tenufer Corp., 25 Commercial St. Telephone

Johnston State and address Ghase Tenufer Corp., 25 Commercial St. Telephone Specifications Plans Yes No. of sheets 1.

Specifications Plans Yes No. of sheets 1.

Sposed use of building Shorage of garden tools, household goods No. families.

Playhouse No. amilies Specifications Plans Yes No. of sheets 1... Mider of Trane No. stories 1 Heat Other buildings on same lot dwelling Est mated cost \$

General Description of New Work

To move lastory frame building from 5 Junnson Road to above address.

INSPECTION NOT COMPLETED

THIS PRIMER DORS NOT INCLESS THE RIGHT TO KOVE ANY BUILDING THROUGH TER PUBLIC STREETS OF THE CITY

understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of Details of New Work

Is any plumbing work involved in this work?______Is any electrical work involved in this work?______Is Height average grade to top of plate _____ Height average grade to highest point of roof_____ Size, front depth No. cirries ___ solid or filled land? _____earth or rock? Material of foundation cedar posts Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys ______ of lining _____ Kind of heat _____ fuel _____ Framing lumber -- Kind _____ Dressed or full size? Corner posts 4x4 Sills 4x6 Girt or ledger board? Size Girders Size Columns under girders Size Max, on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6, 2nd, 2nd, 3rd, 7001, 7001 1st floor 24" , 2nd , 3rd , 100f On centers: Maximum span: 1st floor 7.6", 2nd , 3rd , , roof , roof

If a Garage

No. cars now accommodated on same lot______ to be recommodated_____number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to care habitually stored in the proposed building?

APPROVED:

Miscellaneous

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work x person competent to see that the State and City requirements protaining thereto are observed ?yen____

имэрестиом сору

Signation of own

Memorandum from Department of Building Inspection, Portland, Maine 144 Allen Ave.-Alterations to foundations of plazas and extension of cellar for George A. Dennison by Samuel Acato & Co.---7/28/45

To Owner and Builder:

Section 300-3-3.6 of the Building Code provides that such a concrete block foundation wall be laid in cement mortar-one part Portland cement and not more than three parts of sand by volume with an allowable addition of lime party or hydrated lime not to exceed 15% by volume of the ement contents; and also that such walls shall have bricks stone in mortar, or concrete footing at least 8 inches in depth, and shall consist of only one unit through the thickness of the wall.

CO Sumuel Aceto & Cors 40 Proble Street

(Signed) Warren McDonald Inspector of Buildings

(RC) GENERAL RESIDENCE ZONE & APPLICATION FOR PERMIT

PERMIT ISSUED
JUL 28 1945

Class of Building or Type of Structure Third Class

Portland, Maine, July 26, 1945

| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. | |
|--|------------------------------------|
| The undersigned hereby applies for a permit to eFGEt alter FERMIKALEMOUSIL Austall the following accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of P f any, submitted herewith and the following specifications: | ortiana, pians and specifications, |
| Location 144 Allen avenue Within Fire Limits? | noDist. No |
| Owner's name and address G. A. Dennison, 144 Allen Avenue | Telephone 2-1839 |
| Lessee's name and address | Telephone |
| Contractor's name and address Samuel Aceto & Co., 40 Preble Street | Telephone |
| Architect Specifications Plans | noNo. of sheets |
| Proposed use of building Dwelling | No. families_1 |
| Last use | No. families_1 |
| Material Trames No. stories 2 Heat Style of roof | Roofing |
| Other buildings on same lotnone | |
| Estimated cost \$ 150.100. | Fee \$ 1x00 50 |
| General Description of New Work | |

To coarge out tedar post foundation under front piazza to concrete block foundation. To excavate and provide vegetable cellar.



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

Details of New Work

| Is any plumbing work involved in this work?no | Is any electrical v | vork involved in this wo | ork?no |
|--|--------------------------|--------------------------|----------------|
| Height average grade to top of plate | | | |
| Size, frontdepthNo. stories | solid or filled land | 1?earth or | rock? |
| Size, front depth No. stories at least Material of foundation concrete block Thick | ness, top12"_botton | 12" cellar ye | g |
| Material of underpinning " " | | | |
| Kind of roof Rise per foot | Roof covering | | |
| No. of chimneys Material of chimneys | | Kind of heat | fuel |
| Framing Jumber-Kind | Dressed or full si | ke ; | |
| Corner posts Sills Girt or led | ger board? | Size | |
| Girders Size Columns under g | | | |
| Studs (outside walls and carrying partitions) 2: -16" | O. C. Bridging in every | floor and flat roof spa | n over 8 feet. |
| Joists and rafters: 1st floor | _, 2nd | , 3rd, r | 00f |
| On centers ? 1st floor | ., 2nd | , 21d, r | oof |
| Maximum span 1st floor | _, 2nd | , 3rd, 1 | oof |
| If one story building with masonry walls, thickness of | walls? | | t ? |
| I | f a Garage | | |
| No. cans new accommodated on same lot | commodatednumb | er commercial cars to be | accommodated |
| Will automobile repairing be done other than minor re | pairs to cars habitually | stored in the proposed b | uilding? |
| | | n#: 11 | |

Miscellaneous

Will work require disturbing of any tree on a public street?_no____.
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes

Signafure of owners Henry & Sennesny

INSPECTION COPY

APPROVED:

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|--|

APPETELY AND SIGN WITH INK

A DEPARTMENT TO THE PERMIT OF THE PERMIT OF

| APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT |
|--|
| TANK THE PROPERTY OF THE PROPE |
| To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, November 15, 1935 |
| 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 144 Allen Avenue Use of Building Residence |
| Name and address of owner_George Dennison, 144 Allen Ave., Ward |
| Contractor's name and address Easternoil Inc., 135 Marginal Way Telephone 3-6495 |
| General Description of Work |
| To install One Model A Easternoil Automatic Oil Burner with 275 gallon tank. |
| IF HEATER, POWER BOILER OR COOKING DEVICE |
| Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel 013 |
| Material of supports of heater or equipment (concrete floor or what kind) concrete |
| Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, |
| from top of smoke pipe, from front of heaterfrom sides or back of heater |
| Size of chimney flueOther connections to same fluc IF OIL BURNER |
| Name and type of burne Easternoil-gun type Labeled and approved by Underwriters' Laboratories? yes |
| Will operator 'e always in attendance? no Type of oil feed (gravity or pressure) pressure |
| Location oil storage cellar No. and capacity of tanks one 275 gal. |
| Will all tanks be more than seven feet from any flame? yesHow many tanks fireproofed? |
| Amount of fee enclosed? \$1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Signature of contractor EASTERNOIL INC. |
| INSPECTION COPY Signature of contractor Williams |



| | , <u>,</u> | APPLICATIO | RAL RESIDE | NCE ZONDERIM | IT ISSUED |
|---|--|--|--|--|---------------------------------------|
| | Class of Buildi | ing or Type of St | ructure Third | SEP Orangi | ° ''9 1938 - 51 |
| To the INSPECTOR | OF RILL DINGS | | | September 9, 1 | Owa |
| The undersigned | ed hereby applies to | ORTLAND, ME. | | , , , , , , | |
| The undersigno accordance with the l any, submitted herew Location -, 144 M10 | Laws of the State of ith and the following Avenue | r a permit to erret alt Maine, the Building g specifications: | er install the follo Gode of the City o | wing budaing strava J Portland, plans and | re equipment in specifications, if |
| Owner's or ressers na Contractor's name and | one and add - Gev | Ward | 9 Within Fire | Limits?no | at Ni |
| Contractor's name and | address Orne | 17 | | Teleph | m. 7763 |
| A LINGUE S name and - | .1.1 | | | m · · | |
| Proposed use of building | dwellin ho | use asin | | | *** |
| Uther buildings on as- | | | | 37 | |
| Plans filed as part of this | s application ? | no | | | |
| Plans filed as part of this Estimated cost \$ 25. | | | No. of sh | cets | |
| Material Wood No | ~ | | | T . | es te |
| Last use | dwell | ing house | le of roof | Roofing | |
| , | Gan | om=1.75 | | No. familie | -s_1 |
| To gliss in one sto | ary front piasz | eral Description of | New Work | | |
| Plazza existing at | ith roof over s | and prior to han | 0 1000 | • | |
| | | in the section of the | o, 1926 | | |
| , we | | | | CERTIFICATE OF | OCCUPATION. |
| It is understood that this perm | ait does not include to | | | CERTIFICATE OF REQUIREMENT | |
| It is understood that this perm the heating contractor. | include insta | lilation of heating apparate | is which is to be take | cu out separately by and | in the name of |
| Sine town | | Details of New V | Vork | • | . The hand of |
| Size, frontde To be erected on solid or fil | :ptlıNc | o. storiesHeigh | it average grade to | top of plate | |
| To be erected on solid or fil Material of foundation. | lled land? | | earth or roots | nighest point of roof | _ |
| di loundation | | | or Tock : | | |
| Material of underpinning Kind of Roof | | | | DOLLOH1 | |
| No. of chiaman | Rise ner fo | | | Thint | |
| . VI CIMINEVS | 16 | otRoof cov | | Thickness | |
| Kind of heat | Material of chim | Roof cov | ering | Thickness | |
| - TICAL | | neysRoof cov | ering | Thickness | |
| Corner postsSi | illsGirt | Roof cov | eringls gas | of liningfitting involved? | |
| Corner postsSi | illsGirt | Roof cov | eringls gas | of liningfitting involved? | |
| Corner postsSi | illsGirt lers rrying partitions) 2x corner posts all one | Roof cov Ineys. Type of fuel or ledger board? Size 4-16" O. C. Girders 8 | eringls gasls gas | fitting involved? | |
| Corner posts Silvander girds Studs (outside walls and car span over 8 feet. Sills and car Joists and rafters: | ills | Roof cov meys. Type of fuel or ledger board? Size 4-16" O. C. Girders # piece in cross section. | ls gas Max ix8 or larger. Brid | fitting involved? | d flat roof |
| Corner postsSi Material columns under gird Studs (outside walls and car span over 8 feet. Sills and o Joists and rafters: On centers: | illsGirt crs rrying partitions) 2x corner posts all one 1st floor 1st floor | Roof cov uneys. Type of fuel or ledger board? Size 4-16" O. C. Girders # piece in cross section. 2nd | ls gas | Thickness | d flat roof |
| Corner posts Side Material columns under gird Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: | ills | or ledger board? Size 4-16" O. C. Girders 9 piece in cross section. , 2nd , 2nd | ls gasMax | fitting involved? | d flat roof |
| Corner posts Side Material columns under gird Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: | ills | or ledger board? Size 4-16" O. C. Girders 9 piece in cross section. , 2nd , 2nd | ls gasMax | fitting involved? | d flat roof |
| Corner postsSi Material columns under girds Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma | illsGirt lers | Roof coverage of the second of | ls gas ls gas , 3rd, 3rd | Thickness | d flat roof |
| Corner posts Silvander girds Material columns under girds Studs (outside walls and carspan over 8 feet. Sills and carspan | ills | Roof coverage of the second of | ls gas | Thickness | d flat roof |
| Corner postsSi Material columns under girds Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars | ills | Roof coverage and the c | ls gas Max ix8 or larger. Brid , 3rd , 3rd , 3rd | Thickness | d flat roof |
| Corner postsSi Material columns under girds Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars | ills | Roof coverage of the Roof coverage of the Roof fuel or ledger board? Size 4-16" O. C. Girders of piece in cross section. 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3 | ls gas Max ix8 or larger. Brid , 3rd , 3rd , 3rd | Thickness | d flat roof |
| Corner postsSi Material columns under girds Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars Will automobile repairing be defined. | ills | Roof coverage Roof coverage Roof coverage Roof Roof coverage Roof Roof Roof Roof Roof Roof Roof Roo | ls gas Max ix8 or larger. Brid , 3rd , 3rd be accommodated itally stored in the particular. | Thickness | d flat roof |
| Corner postsSi Material columns under gird Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars Will automobile repairing be d | ills | Roof coverage of the Roof coverage of the Roof coverage of fuel or ledger board? Size Size Size Size Size Size Size Size | ls gasls gasls gassad, 3rd | Thickness | d flat roof |
| Corner postsSi Material columns under gird Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars Will automobile repairing be d | ills | Roof coverage of the Roof coverage of the Roof coverage of fuel or ledger board? Size Size Size Size Size Size Size Size | ls gas | Thickness | d flat roof |
| Corner postsSi Material columns under girds Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated of Total number commercial cars Will automobile repairing be defined. | ills | Roof coverage of the Roof coverage of the Roof coverage of fuel or ledger board? Size Size Size Size Size Size Size Size | ls gas | Thickness | d flat roof |
| Corner postsSi Material columns under gird Studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with ma No. cars now accommodated on Total number commercial cars Will automobile repairing be d Will above work require remov Will there he in charge of the sa are observed? | ills | Roof coverage of the Roof coverage of the Roof coverage of fuel or ledger board? Size Size Size Size Size Size Size Size | ls gas | Thickness | d flat roof |



O GENERAL RESIDENCE OF PERMIT ISSUED

APPLICATION FOR PERMIT 1784

Class of Building or Type of Structure Third Glass Oct 18 1932

Portland, Maine, October 17, 1982

| To the INSPECTOR OF B | UILDINGS, PORTLAND | , ME. | , | |
|--|---|---|--|---|
| The undersigned her accordance with the Laws of any, submitted herewith an | of the State of Maine. | the Ruilding Co. | nstall the following le of the City of Po | building structure equipment in rtland, plans and specifications, if |
| | | | . Wielin Ding I is | nits?Dist. No |
| Location | George | A. Dennison. | 144 Allen Avo. | Telephone |
| Contractor's name and address | | | | Telephone |
| · · | | | | |
| | | | | |
| , | | | | No. families |
| | | | | . , |
| ., | | | No. of sheets | ne ne |
| Estimated cost \$ 25. | | | | Fee \$ |
| | Description of | | | |
| Material wood No. ste | ories 1½ Heat | - | | P Roofing asphalt |
| Last use | 2 car garage | | | No. families |
| the center, and to c | erting the same of construct two dorm or ar side of the | n ledger boer mer windows e e hip roof. | d construction, ach about four | and the agirder through feet wide - cne in the en, and the windows are en, and the windows are will be with the windows are will be with the windows and in the windows are will be with the windows are will be with the windows are of occupantly by and in the windows of the windows are of occupantly with the windows are of occupantly with the windows are of the windows are windows are windows are windows. |
| | | | | COTTETCATION BEFORE WALVEST |
| It is understood that this permit the heating contractor. | does not include installation | or, of heating apparat | us which is to be take | nous screened by and in the maine of |
| | $\mathbf{D}\epsilon$ | etails of New | Work | TICATE OF OCCUPANED. |
| Sing front | | Heig | ht average grade to | TOP CERTIFICATION OF THE PART IS |
| Size, frontdep | inNo. st | oriesHeig | ht average grade to | highest point of roof |
| To be erected on solid or fille | ed land? | | earth or rock? | |
| Material of foundation | | Thickness, top | | bottom |
| | | | | Thickness |
| | | | | roofing class 6 Und. Lab. |
| | | | | _ of lining |
| | | | | s fitting involved? |
| Corner postsSi | illsGirt or | r ledger board? | | Size |
| Material columns under gird | ers | Size | Ma | x. on centers. |
| Studs (outside walls and ca span over 8 feet. Sills-and | corner posts all one pi | ece in cross sectio | n. | ridging in every floor and flat roof |
| Joists and rafters: | | | | , roof2x4 |
| On centers: | | | | , roof |
| Maximum span: | 1st floor | , 2nd | , 8rd | , roof |
| If one story building with a | nasonry walls, thicknes | s of walls? | | height? |
| | • | If a Garage | | • |
| No. cars now accommodated | on same lot | 2 | , to be accommoda | ted |
| Total number commercia! car | | | | |
| Will automobile repairing be | | | | |
| , | - avii ouiii umii umii | Miscellaneou | | ie proposed building r |
| Will above work require ren | noval or disturbing of a | any shade tree on | a public street? | no |
| | | | | City requirements pertaining thereto |
| are observed? . Yes | | | 7 *== | nion |
| APPLICANT'S COPY JVE | Signature of ou | oner_6/s_C | r. 0) | - L L L L L |
| | | Significant | | B |





Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

Cet All Questions Settled

24FOits Commencing Work. Failure To Do So

TO BUILDOWS APPLICATION FOR PERMIT A PRIVATE GARAGE

Portland, Me.,_

То тне

INSPECTOR OF BUILDINGS

The undersigned hereby applies or a permit to build, according to the following Specifications:-

| · , | | | | | |
|--|--------------------------|----------------|----------|-------------|----|
| Location | Fire Distric | ts] | 10 | .Ward | 9 |
| Name of owner is? George A. Denateon | | | | | |
| Name of medianic is? Owner | | | | | |
| B | Private garage for | | | | |
| All parts of garage will be at least two feet from all lot | lines. | | 4 | | |
| Garage will be at least 100 feet from all win | | erty. | | | |
| A fire extinguisher to be kept in garage. | | • | | | |
| Size of building, No. of feet front?_20; No. of stories?One; | | | | et deep? | 20 |
| No. of feet in height from the mean grade of street to the | | | | - | |
| Floor to be? Wood | | | | | |
| Will the coof be flat, pitch, mansard, or hip? H1n | | | | | |
| Will there be a chimney?NoWill the flu | | | | | |
| Will the building conform to the requirements of the la | | | | | |
| Will the building be as good in appearance as other sur | | | | | |
| Have you or any person acting for you previously applie | ed for a permit to build | a private | Canaran | ta · | |
| If so, state the particulars | | - pirrato | Rataget | 10 | |
| The above construction will | | | | | |
| of-any-shade-trees-on-the-public-st | | | | | _ |
| One family dwelling on the s | | | | | |
| | | (: | | | |
| Estimated Cost, Signatures of owner or author | · | | a | | , |
| 150.00 ized representative, | - O'En | re a | 2 05 | mion | |
| | Address, | | | | |



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

APPLICATION FOR PERMIT TO BUILD

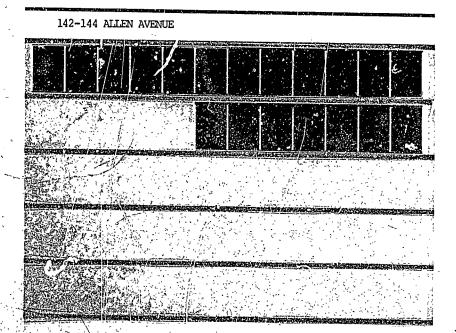
(30 CLASS BUILDING)

Portland, Me., June 20,1923

To THE

INSPECTOR OF BUILDINGS

| The undersigned hereby applies for a permit to build, according to the following |
|--|
| Specifications: |
| Location 148 Allen Avenue Ward 9 Fire Limits? no |
| Name of owner is? George A Dennison Address 154 Allen Aven |
| Name of mechanic is? John Stultz Address Newton Street |
| Name of architect is? Address |
| Proposed occupancy of building (purpose)? awe 11 ing |
| If a dwelling or tenement house, for how many families? |
| If a dwelling or tenement house, for how many families? |
| Size of lot, No. of feet front? : No. of feet rear? : No. of feet deep? : X |
| Size of lot, No. of feet front? : No. of feet rear? : No. of feet deep? : Size of building, No. of feet front? 26ft; No. of feet rear? 26ft : No. of feet deep? : Vo. of feet deep? : No. |
| No. of stories, front? = ; rear? = = |
| No. of feet in height from the mean grade of street to the highest part of the roof? 28ft |
| |
| Firestop to be used? |
| Distance from lot lines, front?feet; side?feet; rear? The side?feet; rear? The side? feet; rear? feet; rear? feet; rear? feet; rear feet; rear feet; rear feet; rear |
| Will the foundation be laid on earth, rock or piles? |
| If on piles, No. of rows: distance on centres! length of: |
| Diameter, top of? |
| Size of posts, 4 x 6 Studding 2 x 4 16 0 C. Sills 4 x 8 Roof Refters 2 x 6 24 0 C. Girders 6 x 8 T |
| Will the foundation be fair on earth, rock or piles? If on piles, No. of rows: Diameter, top of: Size of posts, 4 x 6 Studding 2 x 4 16 0. C. Sills 4 x 8 Roof Rafters 2 x 6 24 0. C. Girders 6 x 8 OSize of girts 4 x 4 Size of floor timbers? 1st floor 2x8 2d 3d 4th |
| Size of floor timbers? 1st floor 2x8 , 2d , 4th , 4th , 7 |
| O. C. " " 16 2d 3d 4th 52 Span " not over 16ft 2d 3d 4th 52 Will the building be properly braced? 2 Building, how framed? 2 Majorial of foundations Geme 15 4th 4th 52 |
| Span " " not over 16ft, 2d , 3d , 4th Z |
| Will the building be properly braced? |
| Building, how framed? |
| Majorial of foundations Ceme RC Abidum C. 12in |
| Material of foundations cement thickness of: 12in laid with mortars Underpinning, material of: cement blockseight of: 3ft thickness of: 8in |
| Will the market district and the state of th |
| Will the roof be flat, pitch, mansard or hip? pitch Material of reofing? asphult 7 |
| Will the building be heated by steam, furnaces, stoves or grates? Steem Will the flues be lined? Yes |
| Will the building conform to the requirements of the law? Yes |
| Means of egress? |
| Application of the Control of the Co |
| 70 (1 1 111) |
| If the building is to be occupied as a Tenement House, give the following particulars |
| What is the height of cellar or basement? |
| What will be the clear height of first story? second? third? |
| State what means of egress is to be provided |
| Scuttle and stepladder to roof? |
| Estimated Cost, |
| Signature of owner or author |
| \$4,000 ized representative. Elevat a. a. a. a. a. |
| Address, 154 allen Cor. |
| Diana autorittada |



| | Strain Contraction | EALMO | UTH HEALTH DEPARTMENT |
|-------------------|--------------------|------------------|-----------------------|
| REQUEST FOR SEL | RVICE | | STRICT |
| DATE RECEIVED | 5-25-83 | BY Canace | SIRICI |
| REQUEST | NAME | #1000 | |
| BY | ADDRESS | 1 1 1 50/1 | 1/24/11/10 |
| OVALED | NAME / | Olanditt SMAR | 1517+7.C. |
| OWNER · | ADDRESS /2 | 14 241/EN STUE - | 101 10000 041 10FL |
| CONDITIONS | ADDRESS | Plymouth Street | 1st house ON lett. |
| 5 wink | coroin | fot sparal. They | repair tills |
| MAIN A | MAI DOLOTE | hemi! | |
| | | | |
| | | | |
| | | E | tes to remove |
| COMMENTS 5/2 | 5/83. The ha | we sent a les | () () () |
| - itil to | down alli-18 | at Cart 10 | T- VETIES |
| 5/2// | 87 All Ca | | moved |
| SPERIAL INSTRUCTI | ONS | | |
| | | | NURSING |
| DIVISION | SANITATION | HOUSING | BY |
| | ROUTINE | SPECIAL | |
| PRIORITY | URGENT | REPORT TO | DATE |

in IED MAIL

JURANCE COVERAGE PROVIDED— NOT FOR INTERNATIONAL MAIL (See Reverse)

ROLand A Schakley
STREET AND NO.

PO. STATE A PETIT OF THE POTT Land, Maine
POSTAGE

CERTIFIED FEE

CERTIFIED FEE

SPECIAL DELIVERY

RESTRICTED DELIVERY

SHOW TO WHOM AND DATE
AND ADDRESS OF CELVERY WITH
RESTRICTED DELIVERY

SHOW TO WHOM AND DATE
CELVERY

SHOW TO WHOM AND DATE
CELVERY WITH
RESTRICTED DELIVERY

TOTAL POSTAGE AND FEES

FOSTMARK OR DATE

1008

CITY OF FORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

INSPECTION COPY COMPLAINT FILE COPY COMPLAINT NO._ Date Received_ May 13, 1983 Location lot behind 144 Allen Avenue Owner's name and address Roland A Scrakley Jr. - same Use of Building dwelling Tenant's name and address_ 797-4620 Complainant's name and address__Neighbor_ Description: Person said that there are 5 junk cars in lot behind 144 Allen Avenue



CITY OF PORTLAND

JOSEPH E. GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

May 25, 1983

Roland A. Schakley, R. 144 Allen Ave. Portland, Maine

RE: 144 Allen Ave.

Dear Mr. Schakley;

It has come to the attention of this Department that you have five junked cars at this property. This is illegal, and in violation of the City of Portland Ordinance Section 317.4, Chapter 317.

It is necessary that these vehicles and parts of be removed not later than June 6, 1983 that further action by this Department will not become necessary.

Should you have any question do not hesitate to call this office. $\hfill \hfill$

Sincerely,

Hugh Irving, Code Enforcment Officer

cc: P. S. Hoffses, Chief of Inspection Services
Joseph E.Gray, Director of Planning and Urban Development
G L File

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451

Inspection Services Samuel P. Hoffses Chief Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

October 24, 1991

Bill Shackley 144 Allen Ave Portland, ME

Re: 144 Allen Ave

Dear Mr. Shackley,

It has been brought to my attention that you are in violation of Section 14-335(4) of the Land Use Code for the City of Portland due to the number of unregistered motor vehicles stored on your property. I have attached this section for your information.

It is necessary that you contact me prior to November 8th, 1991, so we can discuss the manner in which this violation will cease. Failure to do so will result in my referral of this matter to the City's Corporation Counsel for legal action.

Sincerely,

William D. Giroux Zoning Administrator

cc: Joseph E. Gray, Director of Planning and Urban Development
P. Samuel Hoffses, Chief of Inspection Services
Gary Wood, Corporation Counsel
Burt MacIsaac, Code Enforcement Officer

389 Congress Street Portland, Maine 04101 (207) 874-8704

Form # P0

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:



| National Electrical code an | d the following specificat | ion: | Date | 18 | July | 1996 | |
|---|----------------------------|---|---------------------------------------|-----------------|----------------|-------------|-------------|
| LOCATION: 144 A | llen Ave | | Perm | it # <u>_ 2</u> | 994 | | |
| OWNER Willi | | | | | | | |
| OWNER | аш Snackley | ADDRESS _ | | | | | |
| 1 2 7 | · | | | | TOTAL | . EACH | FEE |
| OUTLET(: | | | | | | | |
| | Receptacles | Switches | Smoke Detector | | | .20 | |
| FIXTURES | (number of) | | | | | | |
| | incandescent | fluorescent | | | | .20 | |
| | fluorescent strip | | | | | .20 | |
| SERVICES | | | | | | | |
| | Overhead | | TTL AMPSTO | 800 | 100 | 15.00 | 15.00 |
| | Underground | | | 800 | | 15.00 | |
| TEMPORARY SERV. | | | | | | | |
| | Overhead | | AMPS OVER | 800 | | 25.00 | |
| | Underground | | | 800 | | 25.00 | |
| METERS | (number of) | | | | 1 | 1.00 | 1.00 |
| MOTORS | (number of) | | | | | 2.00 | |
| RESID/COM | Electric units | | | | | 1.00 | |
| HEATING | oil/gas units | | | | | 5.00 | |
| APPLIANCES | Ranges | CookTops | Wall Ovens | | | 2.00 | |
| | Water heaters | Fans | Dryers | | | 2.00 | |
| Disposals | Dishwasher | Compactors | Others (denote) | | | 2.00 | |
| MISC. (number of) | Air Cond/win | | | | | 3.00 | |
| | Air Cond/cent | | | | | 10.00 | |
| | Signs | | - | | | 5.00 | |
| | Pools | | | | | 10.00 | |
| | Alarms/res | | | | | 5.00 | |
| | Alarms/com | | | | | 15.00 | |
| | Heavy Duty | | | | <u> </u> | 2.00 | |
| | Outlets | | | | | | |
| | Circus/Carnv | · · · · · · · · · · · · · · · · · · · | | | - | 25.00 | |
| | Alterations | | | | | 5.00 | |
| | Fire Repairs | | | | | 15.00 | |
| | E Lights | | | | - | 1.00 | |
| | E Generators | | | | | 20.00 | |
| | Panels | | | | | 4.00 | |
| TRANSFORMER | 0-25 Kva | | | | | 5.00 | |
| | 25-200 Kva | | | | \ | 8.00 | |
| | Over 200 Kva | | | | | 10.00 | |
| | | | TOTAL AMOUNT | DUE | Ь | 1.0.00 | |
| | MINIMUM FEE/CO | MMERCIAL 35.00 | MINIMUM FEE | | 25.00 | | 25.00 |
| INSPECTION: | Will be ready | <u></u> | or will call | | | | 25.00 |
| CONTRACTORS NAME | . M.E. M. E. 100 | tria | | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | ···· | | |
| ADDRESS TELEPHONE | | or Do. I CIU | | ···· | | | |
| *************************************** | | | Signature oi | - 001 | TD 4 ^ | TOD | |
| | MASTER LICENSE No | | | m | · NAC | aioza |) (سارد، |
| | | · | | | 1 11 | way a | |

| NSPECTION: | Service called Closing-in | #/19/96 by 18695) | ermit Number ocation Owner Octoo Date of Permit Tinal Inspection By Inspector |
|------------|---------------------------|--------------------|--|
| PROGRESSI | NSPECTIONS: | 7/19/\$6 (SENSICE) | INSTALLATIONS 1996 199 |
| DATE: | REMARKS | | Same de la companya d |
| | | | 22 (22) 2 (2) (2) (2) 2 (2) (2) (2) 2 (2) (2) |
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