

FII L IN COMPLETELY AND SIGN WITH INK

PERMIT ISSUED 0588

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUILIDE

May 9, 1936 Portland, Maine, 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: 267 Brackett Street dwelling house Miss Abbie R. Connor, 267 Brackett St. Name and address of owner. Easternoil, Inc. 155 Marginal Way 40 Helaphone...Ailting Contractor's name and address. OR CITCHNICIN IS HARVED. General Description of Work 011 Burning Equipment in connection with hot water heat CERTIFICATE OF OCCUPANCE To install. MENDERS HISTORY IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? .If not, which story\_ Material of supports of heater or equipment (concrete floor or what kind)... Minimum distance to wood or combustible material, from top of boiler or casing top of furnace from top of smoke pipe\_\_\_\_\_\_, from front of heater\_\_\_\_\_from sides or back of heater Other connections to same flue... ' IF OIL BURNER Name and type of barner Rasternoil, Model A \_Labeled and approved by Underwriters' Laboratories? Type of oil feed (gravity or pressure) 1 - 275 gal. Will operator be always in attendance? .. No. and capacity of tanks. Location oil storage\_\_\_ Will all tanks be more than seven feet from any flame? \_\_yes\_How many tanks fireproofed?\_ Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional ferried 1 additional heater, etc., in same building at same time ) Signature of contractor By INSPECTION COPY

| · ·                                     |     |
|---|-----|
| Ward 7 Permit No. 36/588                |     |
| Location 267 Brackett St.               |     |
| Owner Othe R. Cymuna                    |     |
| Date of permit 5/9/56.                  |     |
| Post Card sent 5/9/36.                  |     |
| Notif. for inspn. Morel                 |     |
| Approval Tag issued 5/13/56, 0/6,       |     |
| Oil Burner Check List (date) . 5/15/36, |     |
| 1. Kind of heat Hot Watt.               |     |
| 2. Label                                |     |
| 3. Anti-siphon                          |     |
| 4. Oil storage                          |     |
| 5. Tank distance                        |     |
| 6. Vent pipe                            |     |
| 7. Fill pipe                            |     |
| 8. Gauge                                |     |
| 9. Rigidity                             |     |
| 10. Feed safety                         | 1   |
| 11. Pipe sizes and material             |     |
| 12. Control valve                       |     |
| 13. Ash pit vept                        | .,7 |
| 14. Temp. of pressure safety            |     |
| . 15. Instruction card                  |     |
| 16. Mr variff O = Stat-                 |     |
| NOTES                                   |     |
| Chimmey Pens cleanout                   |     |
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# APPLICATION FOR PERMIT Permit No.

| ALA LAIRE OF THE MINIE DI MUNICO  | INGS, PORTLAND, ME. es for a permit to erect alter the Building Code of the C  | insale the following  | building thust  | izo equipment in               | accordance 🦂     |
|---|--|---|---|--------------------------------|------------------|
| .L. following execifications:   | the parameter  | -   |   |                                |                  |
| the following specifications: ation 267 Brackett S  | treet  | Within  | Fire Limits?  | yaa Dist. No                   | 1                |
|   | The State of Mines   | aher 787 Brec   | catt_dit.   | 1 cichnone                     |                  |
| . 1 - 11mmm   | J. H. Kennedy. 105   | Preble St.  |   | Telebuone-                     |                  |
|   |  |   | Plans   | nied                           | Silecton         |
| forth matthews  | liter house  |   |   | 140. rammes                    | <u> </u>         |
| posed use of building<br>her buildings on same lot  |  |   |   |                                |                  |
| ~**   |  |   |   | 1.66 φ                         | .50              |
| Imated Cost & I   | Description of Presen  | nt Building to b  | e Altered   | - 1                            |                  |
| imated cost \$ 72.  Interial wood No. stories   | 21 Heat  | Style of roof_  |   | Koofing                        | 過1               |
| st useNo. stories_  | dwelling house   |   |   | No. tamilies_                  |                  |
| provide new outside r   | General Descri   | ption of New W  | ork   |                                |                  |
| provide new outside rous in new door opening out in new window in yentilation of new mis will provide Chang   | bath room to be properly of Use of Building  | ng to two femily  | y dwelling l  | ao eao, eauca                  | each flow        |
| ;   |  |   |   |                                |                  |
|   |  |   |   |                                | •                |
| ,   |  |   |   |                                | ;                |
|   |  |   | •   |                                |                  |
| ize, frontiepth_  | N- storion   | 77 1. 1.t   | wa grade to high  | of plate<br>est point of roof_ |                  |
|   |  | caru  | 1 Of TOCK -   |                                |                  |
| o be erected on solid or filled laterial of foundation.   | and fThicks  | use tonbott   | omcella   | r                              |                  |
| Anterial of foundation  |  | Height  |   | Linculous                      |                  |
|   |  | The factoring   |   |                                |                  |
| Material of underpirming  | Dies our foot  | -KOOI COVCIIIS-   |   |                                |                  |
| Material of foundation  | As a 11 - California   | ,   | · ` `   | of lining                      |                  |
| Kind of Root  | Material of chimneys   |   | Ts gas fi   | of lining<br>tting involved?   |                  |
| Kind of Root  No. of chimneys  Kind of heat   | Material of chimneysType   | of fuel:  | Is gas fi   | of lining                      |                  |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  | .Material of chimneysType  | of fuelDressed or Fu  | Is gas fi   | of lining                      |                  |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills   |  | of fuel:Dressed or Fu   | Is gas fi   | of lining                      | :                |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and co   |  | of fuel   | Is gas fi   | of lining                      | r and flat roof  |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Material columns under girder   | Material of chimneys.  Type  Girt or ledgers  ying partitions) 2x4-16"  orner posts all one piece i  | of fuel   | Is gas fi   | of lining                      | or and flat roof |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and co   | Material of chimneys.  Type  Girt or ledgers  ying partitions) 2x4-16" orner posts all one piece i   | of fuelDressed or Fuger board?  | Is gas fill Size?  Max. or larger. Bridge.  , 3rd.                    | of lining                      | or and flat roof |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and co  Joists and rafters:  On centers:  |  | of fuelDressed or Fuger board?  |   | of lining                      | r and flat roof  |
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| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and car  Joists and rafters:  On centers:  Maximum span:  If one story building with me   | Material of chimneys  Type  Girt or ledgers  ying partitions) 2x4-16"  orner posts all one piece i  1st floor  1st floor  asonry walls, thickness of   | of fuelDressed or Fuger board?  |   | of lining                      | or and flat roof |
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| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and carr span over 8 feet. Sills and cor  Joists and rafters:  On centers:  Maximum span:  If one story building with me  No. curs now accommodated of  Total number commercial cars.  Will automobile repairing be   | Material of chimneys.  Type  Girt or ledgers  ying partitions) 2x4-16"  orner posts all one piece i  1st floor.  1st floor.  asonry walls, thickness of  on same lot.  s to be accommodated.  d done other than minor re | of fuel Dressed or Fu ger board? Size O. C. Girders 0x8 on cross section, 2nd, 2nd, 2nd, 2nd, to section. If a G: rage, to section.   |   | of lining                      | or and flat roof |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and carr  If one story building with ma  No. curs now accommodated of  Total number commercial carr Will automobile repairing be | Material of chimneys  Type  Girt or ledgers  ying partitions) 2x4-16" orner posts all one piece i  1st floor  1st floor  asonry walls, thickness of on same lot to be accommodated done other than minor re-             | of fuel Dressed or Fu ger board?  | Is gas fill Size?Max. or larger. Bridge, 8rd, 8rd, 8rd, 8rd, 8rd, 8rd | of lining                      | or and flat roof |
| Kind of Root  No. of chimneys  Kind of heat  Framing Lumber—Kind  Corner posts  Sills  Material columns under girder  Studs (outside walls and carr span over 8 feet. Sills and carr span over 8 feet.  Joists and rafters:  On centers:  Maximum span:  If one story building with me  No. curs now accommodated of  Total number commercial cars  Will automobile repairing be  | Material of chimneys  Type  Girt or ledgers  ying partitions) 2x4-16" orner posts all one piece i  1st floor  1st floor  asonry walls, thickness of on same lot to be accommodated done other than minor re-             | of fuel  Dressed or Fu ger board?  Size  O. C. Girders 6x8 or cross section.  , 2nd  , 2nd  walls?  If a G: rage  epairs to cars habitue  Miscellaneous  shade tree on a public competent to see that | Is gas fill Size?Max. or larger. Bridge, 8rd, 8rd, 8rd, 8rd, 8rd, 8rd | of lining                      | or and flat roof |

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| Permit No. 3 8/1548               |   | · · · · · · · · · · · · · · · · · · · | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
| Location 267 Valarteett           |   |                                       |  |
| Owner Evelyn g. Thrasher          |   |                                       |  |
| Date of permit 9/26/38            | 2:                                      | \$                                    |  |
| Netif, closing-in                 |   |                                       |  |
|                                   | 27.6                                    | i ii                                  | T A SHEET  |
| Inspn. closing-in                 |   |                                       | 下最高。21633925   |
| Final Notif.                      | 1, 3, 3                                 |                                       |  |
| Final Inspn. 10/6/30 0.18         | Ga · 6                                  |                                       | 7 8 1937   |
| Cert. of Occupancy issued 70/6/38 |   |                                       | 1 5 63211 7  |
| NOTES                             |   | S. F.                                 | 14.  |
| 9/29/30 Works on C                |   |                                       | 1 1 1 1 1 1 1 1 1  |
| ander way sign                    | 41 to 2 1 1 1                           |                                       |  |
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|---------------------------------------|---|-------------|--------------|-------|---|---------------------------------------|--------------|--|--|
| POSTING SCHEDULE                      |   |             |              |       |   |                                       |              |  |  |
| <u> </u>                              |   | No          | Plan<br>File | Date  | Document                                | No.                                   | Plan<br>File | SYMBOLS  |  |
| Dute<br>5/9/36                        | Document Plito                                | No.         | . 110        | 24500 |   |                                       |              | Type of Document Ap-Appeal   |  |
| 71 1                                  | PRO-DI  | 37          |              |       |   |                                       |              | CComplaint<br>Co-Cert, of Occupancy  |  |
| 3/13/37                               | 1.711.400                                     | (3)         | , ,, 4       |       | 10 to 1 could be 10 could 194           |                                       | 1            | I-Inquiry PPermit  |  |
| 7/2 922                               | V-A-LING                                      | 38          |              |       |   | -                                     |              | Type of Work under Persit A-Alteration   |  |
|                                       |   |             |              |       |   | -                                     |              | DDemolition NNew Bldg. or Structure, Rch-Repair chimney  |  |
|                                       |   |             | <u> </u>     |       | , |                                       |              | Rf-Repair after fire<br>Rfa-Repair after fire  |  |
|                                       | -   |             |              |       |   |                                       |              | with alterations Rr-Repair roc; covering   |  |
| ***                                   | -   |             |              |       |   |                                       |              | Cu-Change of use Type of Installation Permit   |  |
|                                       |   |             |              | 13    |   | -                                     |              | Ck-Cooking appliance Ev-Elevator   |  |
|                                       | 1   |             |              |       | -                                       | J                                     |              | Ht-Heating appliance   |  |
| / <u> </u>                            |   | -           |              |       |   | 1                                     |              | Infl-Inflermable liquids equipment   |  |
| 1                                     |   |             |              |       |   |                                       |              | Pw-Power appliance<br>Rn-Refrigeration   |  |
| <u> </u>                              |   |             |              |       | »·· »··                                 |                                       |              | Sd-Detached sign   |  |
|                                       |   |             |              |       |   |                                       |              | Spr-Automatic Sprinklers Sr-Roof sign  |  |
|                                       |   |             |              |       |   |                                       |              | Vt_Ventilation Type of Use   |  |
| -                                     |   |             |              |       |   |                                       |              | AH-Assembly Hall AHH-Asylums, Hospitals &  |  |
|                                       |   |             |              |       |   |                                       |              | Homes BI-Business & Industrial   |  |
| "                                     |   |             |              | -     | 17 19                                   |                                       |              | Ch-Church<br>CL-Club & Lodge   |  |
| - 1                                   |   |             |              |       |   | <u></u>                               |              | DwgDwelling<br>Gmn-Minor Garage  |  |
|                                       | *** *** *** *** *** *** *** *** ***           |             | <u> </u>     |       | 38 770 • 1 10 PARENT IN THE STATE       |                                       |              | Gmj_Major Garage<br>Gr_Repair Garage<br>Ga_Service Garage  |  |
|                                       |   |             |              |       |   |                                       | -            | Hg-Hangar  |  |
|                                       |   | en Herm     |              |       |   |                                       |              | Ht-Hotel  IgLodging House  McMiscellaneous   |  |
|                                       |   |             |              |       | 2                                       |                                       |              | Sch-School Ten-Tenement or Apt. House  |  |
|                                       | <u></u>                                       |             |              |       |   |                                       |              | Th-Theatre   |  |
|                                       |   |             |              |       | v i                                     |                                       | .,           | Date Document No. File   |  |
|                                       |   |             | 3            | -     |   |                                       |              | , , , , , , , , , , , , , , , , , , ,  |  |
|                                       |   |             |              |       |   |                                       |              |  |  |
|                                       |   |             |              |       | 100000 Par 2007 Page 1                  |                                       |              | The state of the s |  |
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|                                       |   | names store | 1            |       |   |                                       |              | 10 II 10 10 10 10 10 10 10 10 10 10 10 10 10   |  |
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FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING COOKING OR POWER EQUIPMENT

PERMIT ISSUED

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|  | EGOIL WEIGH  | ``                              |
|--|--|---------------------------------|
| To the INSPECTOR OF THE  | Portland, Maine, May 19, 1955  | CITY of FULTE                   |
| To the INSPECTOR OF BUILDINGS The understand hand  | , PORTLAND, ME.  |                                 |
| ance with the Laws of Maine, the Building  | , FORTLAND, ME.  It is permit to install the following heating, cooking or following of the City of Portland, and the following specifies.  Use of Building disable  | Office equipment                |
| Name and all   | of Lordana, and the following speci  | fications:                      |
| and address of owner of and  | - and define Metring   |                                 |
| Installer's name and address N. A. E   | No. Stori  | es 2 New Building<br>Existing " |
|  | Tele   | phone 3-4744                    |
| To install forced hot water  | General Description of Work  |                                 |
| water neat   | ing unit and oil huming  | (2000)                          |
|  | •  | (roplacement)                   |
| Location of appliance basement   | OK POWER BOILTIN   |                                 |
| If so, how protected?  | Any burnable material in floor surface or beneath?   |                                 |
| Minimum distance to humali   | Kind of fuels  | no .                            |
| Minimum distance to burnable material, from From top of smoke pipe   | n top of appliance or easing top of furnament  |                                 |
| Size of chimney flue 1821  | front of appliance Over 41 Francis   |                                 |
| If gas fired, how vented?  | n top of appliance or casing top of furnace 2' front of appliance over 4'. From sides or back of connections to same flue none   | applianceover3!                 |
| Will sufficient fresh -:   | Poted  |                                 |
| Will sufficient fresh air to supplied to the appl  | Rated maximum demand pe  | r hour                          |
| Name and type of him   | IF OIL BURNER  | the second second               |
| Name and type of burner  |  |                                 |
| Will operator be always in attendance? no  | Labelled by underwriters' lat  | oratories? yes                  |
| Location of oil other cement   | Since feed from top or bottom of   | tank? bottom                    |
| Low water shut off   | Size of vent pipe Li' (exis:   | ting)                           |
| Will all tonler t  | Number and capacity of tanks 1-27  | (existing)                      |
| Will all tanks be more than five feet from any fl<br>Total capacity of any existing  | lame? yes Li-  | ,                               |
| Total capacity of any existing storage tanks for   | furnace hurners none   | 200 100 100 100 100             |
| Location at "  | lame? yes How many tanks enclosed?  furnace burnersnone  F COOKING APPLIANCE   |                                 |
| - and or appliance   | THINGE   |                                 |
| If so, how protected :   | Any burnable material in floor surface or beneath  | i.                              |
| Skirting at bottom of al pliance?  | Height of Legs, if any   |                                 |
| From front of appliance From   | Distance to combustible material from top of appliance?  |                                 |
| or clinting fine   | nections to same flue  | pe                              |
| Is hood to be provided?  If gas fired, how vented?   |  |                                 |
| If gas fired, how vented?  | - Orccu of provide   | >                               |
| MISCELI ANDONO   | Rated maximum demand per ho  | ur                              |
| EOUS E   | QUIPMENT OR SPECIAL INFORMATION  |                                 |
| **************************************   | ·  |                                 |
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| ** ** ******* *** * *  | · · · · · · · · · · · · · · · · · · ·  |                                 |
| uilding at same time.) 2.00 (\$2.00 for or   | le heater etc. 50 annual la heater etc.  |                                 |
|  | ne heater, etc., 50 cents additional for each additional he  | ater, etc., in same             |
| (ER:) -  | 7  | same                            |
| 9 0-19 Jar (2)   |  |                                 |
| The same   | Will there be in charge of the   |                                 |
|  | Will there be in charge of the above work a per see that the State and City requirements   | son competent to                |
| The same of the sa | see that the State and City requirements pertain   | ning thereto are                |
|  | AND THE STATE OF T | 1115                            |
|  | N. A. Bruns  |                                 |
| DECOMPANY CO   | .a   |                                 |
| SPECTION COPY Signature of Inch.   | allow Direction of the other   |                                 |

INSPEC

of Installer By: E. M. It askell 43

| 1 | Fill Pipe   | rindari Militari ya s |             | :                                     |              |  | G                 |
|---|---|-----------------------|-------------|---------------------------------------|--------------|--|-------------------|
| 2 | Vent Pipe   | NOT                   | ES .        | -                                     | Ap           |  | 17                |
| 8 | Kind of Heat Hu atu   | mangaran .            | · / 4° 4 °  | 1 1 1 3 4 3 1 4                       | Approved     |  | , N               |
|   | Burner Rigidity & Supports  |                       |             | 1, 190                                | 1/4.7 L 4-1  | Permit No. S<br>Location 2/2<br>Cowner 9<br>Owner 9<br>Date of permit  | <b>)</b>          |
|   | Name & Label  | <del></del>           |             | 11.07                                 |              |  | r<br>1            |
|   | Stack Control   |                       |             | · · · · · · · · · · · · · · · · · · · |              | 7  | ,                 |
|   | High Limit Control  |                       |             |                                       | 16           | こんかいごと   | ì                 |
|   | Remote Control  |                       |             |                                       |              |  |                   |
|   |   |                       |             | *                                     |              | 10 10 18 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | ts .              |
|   | Piping Support of It section  | 1,                    | ·           |                                       | ,            | 1200   |                   |
|   | Valves in thin  | in the second second  |             |                                       | • (          | 160 200  | F                 |
|   | Capacity of T. 1046   | · ·                   |             | ,                                     | ·            |  | 1 h               |
|   | Tank Rigidity & Papearts  |                       |             |                                       | <sup>2</sup> | 7 6 8  | 16                |
|   | Tank Distance   | <u> </u>              |             | -                                     |              | 1 6 2  | , r               |
|   | Oil Guage   |                       | <u>1</u> :  |                                       |              | VI241777 1.  | 4                 |
|   |   |                       |             |                                       |              |  | _                 |
|   | Low Water Shut off  | * Production          |             | 0                                     |              |  | <b>-</b> .        |
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City of Portland BUILDING PERMIT APPLICATION Fee \$25.00 Zone Map #\_ Please fill out any part which applies to job. Proper plans must accompany form. Phone # 775-6273 (PLEASE CALL WHEN READY) Owner: Michael McCormick/K. Meilig For Official Use Only Address: 267 Brackett St. Portland, Maine 04102 Date \_\_August 22, 1990 267 Prackett St. LOCATION OF CONSTRUCTION Inside Fire Limits\_\_\_\_ Bidg Code... Time Limit. Phone #\_ Estimated Cost Zoning: Street Frontage Provided: Est. Construction Cost; \$1,000.00 Proposed Use: Single family \_\_ Past Use:\_\_ Back . Provided Setbacks: Front\_ # of Existing Res. Units\_\_\_\_ # of New Res. Units\_\_\_\_ Review Required: Zoning Board Approval: Yes\_ Building Dimensions W Total Sq. Ft. Planning Board Approval: Yes No Conditional Use: Variance \_\_No\_ Site Plan # Bedrooms\_\_\_\_\_ Lot Size:\_\_\_\_ Shoreland Zoning Yes \_\_ Floodplain Yes\_ Is Proposed Use: Seasonul\_\_\_\_\_ Condominium\_\_\_\_ Conversion \_\_\_\_ Special Exception. Explain Conversion to construct deck as per plan Ceiling Ceiling Joists Size:
 Ceiling Strappir g Size Not in Division not Land nest Foundation: 1. Type of Soil: Does not require review. 3. Type Ceilings \_\_\_
4. Insulation Type Rear 2. Set Backs - Front Poquires Review, 3. Footings Size: i. Ceiling Heigh.: 4. Foundation Size: Roofs Mcton: \_\_\_ Approved.pt 5. Other \_ Span 1. Truss or Rafter Size\_ Approved with Cubdition 2 Sheathing Type \_ Floor: 3. Roof Covering Type \_\_ 1. Sills Size: Sills must be anchored. Chimneys: 2. Girder Siz : Number of Fire Places 3. Lally oh mn Spacing: Heating: Spacing 16" O.C. 4. Joiets Size: Type of Heat: Size: 5. Bridging Type: Electrical: 6. Floor St eathing Typo: Service l'atrance Size: Smoke Detector Required Yes No 7. Other Material: Flumling: 1. Approval of soil test if required Exterior Walls: 2. No. of Tubs or Showers
3. No. of Flushes . Studding Size Spacing 2. No. windows 4. No. of Lavatories 3. No. Doors 5. No. of Other Fixtures Span(s) 4. Header Sizes Swimming Pools: 5. Bracing: 6. Corner Posts Size Square Footage 2. Pool Size: Size 7. Insulation Type\_\_ 3. Must conform to National Electrical Code and State Law. 8. Sheathing Type Size Weather Exposure Permit Received By 11. Metal Materials 8/22/90 Signature of Applicant Interior Walls: 1. Studding Size\_ Spacing 2. Header Sizes\_ Signature of CEO 3. Wall Covering Type 4. Fire Wall if required Inspection Dates. 5. Other Materials.

Yellow-GPCOG

While-Tax Assesor

White Tag -CEO

3

| ease his out any part which applies to job. Proper plans must accompany   |   |
|---|---|
| vner: Michael McCormick/K. Meilig Phone # 175-6273  | PLEASE CALL WHEN READY)   |
| dress: 267 Brackett St. Portland, Maine 04102   | For Ometal Use Only   |
| CATION OF CONSTRUCTION 267- Brackett St.  |   |
| ntractor Sub.:  | Inside Fire Limits lot Hot St. Rec.   |
|   | Time Linit  |
| dress:Phone #   |   |
| t. Construction Cost; \$1,000.00 Proposed Use: Single famil   | Zoning: Street Floatage Provided: Bac\ Side Side  |
| Past Use:   | Sfreet Flontage Provided:  Provided Sathacke: Front Recl Side Side  |
| f Existing Res. Units# of New Res. Units  | Review Required:  |
| ulding Dimensions LWTotal Sq. Ft  | Zoning Board Approval: YesNoDate:   |
| Stories:# Bedrooms Lot Size:  | Planning Board Approval: Yes No Date:  Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No  |
| Proposed Use: Seasonal Condominium Conversion   | Shoreland Zoning Yes N Floodplain Yes No  |
| plain Conversion to construct deck as per plan  | Other (Explain)   |
| Page Control of Table 124 A 25 115 115 115 115 115 115 115 115 115  | OK WITH ( > \$ - 24 - 97)   |
| undation:   | Celling: 1. Ceiling Joists Size: HISTORIC PRESERVA  |
| 1   |   |
| 2. Set Backs - Front Rear Side(a)   | 3. Type Ceilings: Does not require review.  |
| 3. Footings Size:   | 4. Insulation Type Size Size  |
| 4. Foundation Size:   | D   |
|   | 00 of Addison Assessment  |
| or:   | 2. Sheathing Type Size Size Approved with Con   |
| 1. Sills Size: Sills must be anchored 2. Girder Size: Sills must be anchored size: | 1. 3. Roof Covering Type Denied.  |
| 3. Lelly Column Spacing: Size:  | 2. Sheathing Type Size Approved with Con  3. Roof Covering Type Chimneys: Type: Number of Fire Places Symptoms Heating:   |
| 4. Joists Size: Spacing 16" O.C.  | Heating:  |
| 6. Floor Sheathing Type: Size: Size:  | Type of Heat:   |
| 7. Other Material:  | Service Entrance Size: Smoke Detector Required Yes No.  |
| erior Walls:  | Type of Heat:  Service Entrance Size: Smoke Detector Required Yes No.  Plumbing: Plumbing: State of Tubs or Showers  3. No. of Tubs or Showers  4. No. of Flushes  4. No. of Lavatories  5. No. of Other Fixtures |
| 1. Studding Size Spacing  | No of Tube or Showers   |
| 2. No. windows  | 3. No. of Flushes   |
| 3. No. Doors  | Van 1 3 4. No. of Lavatories  |
| 4. Header Sizes 5. Bracing: Yes No.   | 5. No. of Other Fixtures  |
| 6. Corner Posts Size 7. Insulation Type 8. Sheathing Type 9. Sid' J Type Weather Exposing   |   |
| 7. Insulation Type Size A   | 1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.  |
| 8. Sheathing Type   | 3. Must conform to National Electrical Code and State Law.  |
| 9. Sid' / Type Weather Exposing 10. Masonry Materials Weather Exposing 11. Metal Materials  |   |
| 10. Masonry Materials 11. Metal Materials   | Permit Received By Latini   |
| erior Walls:  | Signature of Applicant 1 Date 8/22/90   |
| 2. Header Sizes Span(s)   | Signature of CEO Michael McCorrect Date 8/22/90  Signature of CEO Michael McCorrect Date 8/22/90  |
|   | FLICHBEL FROOTENING ROTTEN  |
| Z. Header Sizes Span(s)   | Signature of CEO  |
| 2. Header Sizes   | Signature of CEO PERMIT PASSUEE)  |

Kgr

| FEES (Breakdown From Front)  Base Fee \$\ 25.00 \ Type \ Dg Subdivision Fee \$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \                              |      |    |                       |       |  | PLOT PLAN                          |
|--|------|----|-----------------------|-------|--|------------------------------------|
| Base Fee \$ 25.00  |      |    |                       |       |  |                                    |
| Base Fee \$ 25.00  | ે.   |    |                       |       |  |                                    |
| COMMENTS submitted 2 copies of plot plan with specs and 2 land surveys  Comments submitted 2 copies of plot plan with specs and 2 land surveys | ate  |    |                       |       | es \$_25.00sion Fee \$sion Review Fee \$sion Review Fee \$sionsi | Subdi<br>Site P<br>Other<br>(Expla |
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#### BUILDING PERMIT REPORT

| ADDRESS: 267 Brackett ST DATE: 24/949/90  |
|---|
| REASON FOR PERMIT: To CONSTRUCT & 6 6"X7 deck.  |
| BUILDING OWNER: Mechan MoCormid / K. Harling  |
| CONTRACTOR: Owner-  |
| PERMIT APPLICANT: 10  |
| APPROVED: 2 DENIED:   |
| CONDITION OF APPROVAL OR DENIAL:  1.) Before concrete for foundation is placed, approvals from Public Works |

- and Inspection Services must be obtained.
  - 2.) Precaution must be taken to protect concrete from freezing.
  - 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with self-
  - 4.) 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.
  - 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic
  - 6.) 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 opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (N18 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m<sup>2</sup>). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
  - 7.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

Man and Andrew

In buildings of Use Groups R-l and R-2 which have basements, an additional smoke detector shall be installed in the basement. In buildings of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual detector with the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual unit.

- 8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than I-hour fire esistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the attic area by meins of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) obove the garage floor. The door opening protectives shall be i 3/4-inch solid core wood doors or approved equivalent.
- 9.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in ouildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such opening.
- 10.) 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.
- 11.) The huilder of a facili've to which Section 4594-C of the Maine State Human Rights Act, Title is M.R.S.A. 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.

Inspection Services

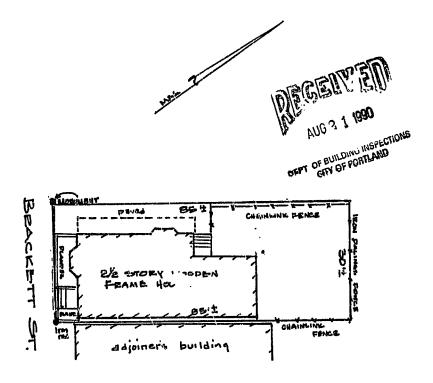
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# MORTGAGE LOAN INSPECTION THIS IS NOT A LAND BOUNDARY SURVEY

CURRENT OWNER PURCHASER LOCATION

ELIZABETH & RICHARD MAIMON
MICHAEL MC CORMICK & KATHRYN HEILIG
PORTUAND, MAINE



BOOK-PLAN 2028 PAGE 20 COUNTY CUMBER SCALE 1 20'

I hereby certify to Mana Sarama In the Invest that the location of the dwelling shown on this plan does and conform with the local zoning laws in effect at the time of construction. The improvements do not fall within a special flood hazard zone.

This plan was not made from an instrument survey. The certifications are for mortgage purposes only. This plan applies only to conditions existing as of the date shown hereon, and does not show any possible conflicts with abutting deeds. This plan is not for recording.

JOHN L COTHERN 1008

6. 21. 88

JOHN L. COTHERN, R. L. S.

305 Commercial St., Room # 301, Portland, Maine 04101

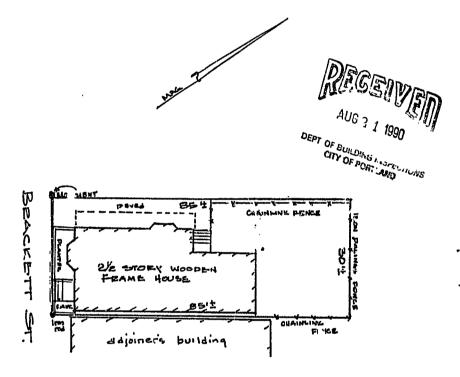
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# MORTGAGE LOAN INSPECTION THIS IS NOT A LAND BOUNDARY SURVEY

CURRENT OWNER PURCHASER LOCATION

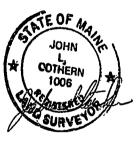
ELIZABETH & RICHARD MAIMON MICHARL MC CORMICK & KATHRYN HEILIG PORTLAND, MAINE



BOOK-PLAN ZOZE PAGE ZO COUNTY CUMENTE SCALE "= 20"

I hereby certify to Main Sa. — 1 ntu Moure that the location of the dwelling shown on this plan does ment conform with the local zoning laws in effect at the time of construction. The improvements do not fall within a special flood hazard zone.

This plan was not made from an instrument survey. The certifications are for mortgage purposes only This plan applies only to conditions existing as of the date shown hereon, and does not show any possible conflicts with abutting deeds. This plan is not for recording.



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JOHN L. COTHERN, R. L. S.

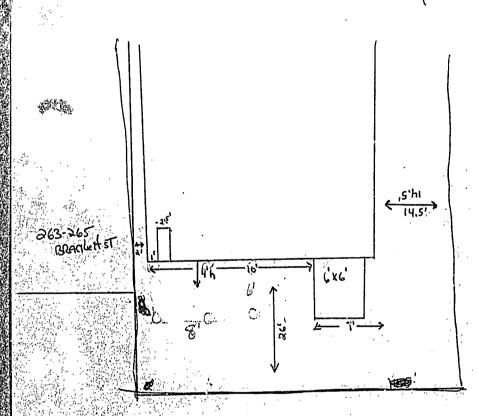
305 Commercial St., Room # 301, Portland, Maine 04101

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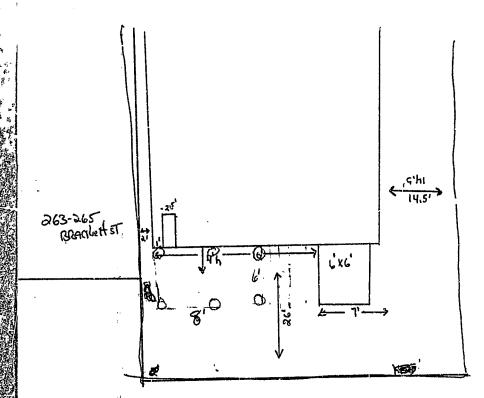


267 BRACKett ST. Rear of Building

DEPT. OF BUILDING INSPECTIONS CITY OF PORTLAND

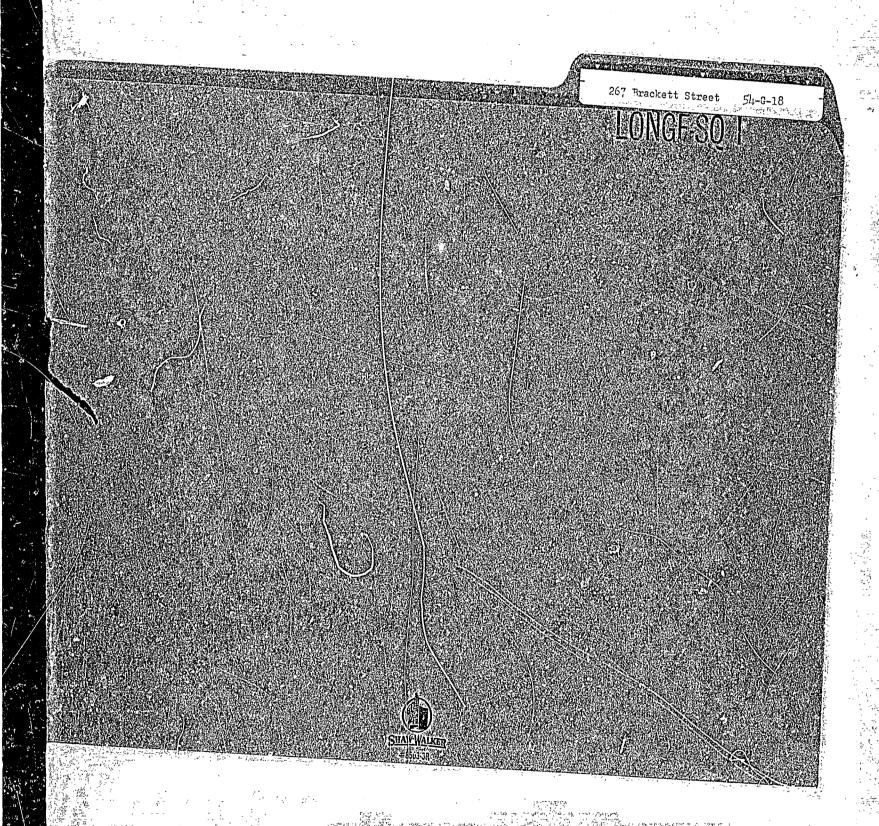


8" Sono tube= 2x80 16" OC steps to meet code Mc Minick 267 Brackett ST. Rear of Building



8" Sono tubes 2x8's 16" OC. steps to meet code REGERVERY
AUG : 1 1070

DEPT OF BUILDING INSPECTIONS
CITY OF PORTLAND



CERTIFICATE

0 F

COMPLIANCE

July 7, 1972

CITY OF PORTLAND Health Department - Housing Division Tel. 775-5451 Ext 226

Mr. Kevin Cloutier 267 Brackett Street Portland, Maine 04102

| Re: Premises located at   |
|---|
| Dear Mr. Cloutier:  |
| A re-inspection of the premises noted above was mode on July 6, 1972  by Housing Inspector Oliver of the Health Department.   |
| This is to certify that you have complied with our request to correct the violations of the Municipal Codes relating to housing conditions described in our "Notice of November 2, 1971 |
| Thank you for your cooperation and your efforts to help us maintain decent, safe and sanitary housing for all Portland residents.   |
| Sincerely yours,  |
| Arthur A. Hughson, CPH, MPH Health Director   |
| Chief of Housing Inspections  |
| Inspector anthomy alwer   |
| lp  |

ADMINISTRATIVE HEARING DECISION

City of Portland Health Department - Housing Division Tel. 775-5451 Ext. 226 Date June 6, 1972 Hr. Kevin Cloutier 267 Brackett Street Portland, Maine Oh102 Re: Premises located at 267 Brackett Street You are hereby notified that as the result of your request during your discussion with on May 30, 1972, regarding our "NOTICE OF HOUSING CONDITIONS" at the above referred premises resulted in the decision noted below. Housing Inspector Oliver Expiration time extended to Juxe 6, 1972 to complete work now in progress to correct the remaining five (5) Housing Gode violations on the attached Notice. Notice modified as follows: Please notify this office if all violations are corrected before the above mentioned date, so that a "CERTIFICATE OF COMPLIANCE" may be issued. Very truly yours, In Attendance Arthur A. Hughson, CPH MPH Health Director Mr. Cloutier Mr. Oliver Chief of Housing Inspections

Re· 267 Brackett Street Remaining Housing Code Violations to be corrected within the time extension granted on Notice". 1. Repair or replace the loose hand rail and loose steps on the parch on the left
2. Repair or replace the broken drain pire on the right side of the parch on the left
3. Repair or replace the bent wasteline in the kitchen sink.
4. Repair or replace the bent wasteline in the kitchen sink.
5. Repair or replace the broken and massing plaster or the celling and wells of Repair the hole in the floor where the chimney has been partially removed. June 6, 1972 3(h)

LDN/9-71 772-3236 NOTICE OF HOUSING CONDITIONS CITY OF PORTLAND Health Department - Housing Division Telephone 775-5451 - Extension 226 Location: 267 Brackett Street Project: Longfellow Square Issued: 11/2/71 Mr. Kevên Cloutler Expires: 267 Brackett Street 1/2/72 Portland, Maine 04102 Dear Mr. Cloutler: An examination was made of the premises at 26 Portland, Maine, by Housing Inspector Oliver

Portland, Maine, Mai In accordance with provisions of the above mentioned Codes, you are requested to correct these defects on or before January 2, 1972

• You may contact this office to arrange will assume the repairs to be in progress if we do not hear from you within the specified time. premises have been brought into compliance with Code Standards. Your cooperation will help this Department in its goal to maintain all Portland residents in Very truly yours, Arthur A. Hughson, CPH, MPH Inspector Hearth Director EXISTING VIOLATIONS OF CHAPTER 307 - "MINIMUM STANDARDS FOR HOUSING" Chief of Housing Inspections Repair or replace the lower hand rail to 1 loose steps on the porch on the left 7/6/2 5/6/2 Section(s)Repair or replace the broken drain pipe on the right side of the structure. 7/6/2 Repeir or replace the broken doors on the bulkhards
Repeir or replace the broken pisster on the celling and walls in the rear hall
stallway from the first to the second floor. Acord or replace the loose hondrell on the reer tell-stale may from the first Install a cover-for the function box in the front of the cellur tear the 3(b) 1/1/2

Determine the reason and remedy the condition which now causes the fuser to

secure replace the broken-plaster on the colling in the second floor repr headron and third-floor front and middle bedrooms.

Repair or replace the broken and missing plaster on the ceiling and walls of the rear bedroom on the third-floor.

blow excessively in the kitchen.

First Floor Apartment

Account for replace the bent waste line in the kitchen sink. 7/4/72

continued

-3(d)- 3/20/72

-8(0) 5/20/7.

-8(e) 3/3/72 Offer

£(4)\_

23(b) -

267 Brockett Street - continued

Section(s)

Second Floor Apartment - continued

\*\*\*It Report the hole in the floor where the chimney has been partially removed in the rear bedroom of the whird-floor.

12. Replace the broken window in the rear bedroom on the third floor. 5/30

\* FIRST PRIORITY IS TO BE GIVEN TO ITEMS NUMBERED 1 5. 6. 7. GAD IT WHEN MAKING YOUR REPAIRS AS THEY CONSTITUTE EXTREME HAZARDS TO THE HEALTH OR SAFETY OF THE OCCUPANTS OF THIS STRUCTURE.

| Y  | ,  |                                      |                                  |                        | 772-3236          | المراودية  |
|--|--|--------------------------------------|----------------------------------|------------------------|-------------------|--|
| f*   |  | 3                                    | 16                               | )/ <u></u>             |                   |  |
| Idn:1971   | יי חגו סבי                                       | COMMENDATIONS                        |                                  | INCATION 20            | 7 Brack           | . Nst  |
|  | -  |                                      |                                  | Project Ke             | 57 Bracke         | 2  |
| INSPECTOR  | -4   |                                      |                                  | Owner                  |                   |  |
|  |  | NG CONDITIONS<br>Expired             | HEAR<br>Issued                   | RING NOTICE<br>Expired | FINA<br>Issued    | AL NOTICE<br>Expired   |
|  |  | 1-2-72                               |                                  | 7                      |                   | ٠  |
|  |  | was made of the ab                   |                                  |                        | d the following a | action:  |
| Date 7/6/72  | ajo  | ALL VIOLATIONS HA                    | AVE BEEN CORRE<br>E OF COMPLIANC | ECTED X                | "POSTING          | RELEASE"   |
|  |  | SATISFACTORY Reh                     |                                  |                        |                   |  |
| 3/30/72  | a20  | Time Extended To                     | 6-30                             | )-74                   |                   |  |
|  |  | Time Extended To                     |                                  |                        |                   |  |
|  |  | Time Extended To                     | -                                |                        |                   |  |
| -  |  | UNSATISFACTORY P<br>Send "HEARING NO | rogress<br>TICE"                 |                        | "FINAL NOTICE"    | 1  |
|  | <del>                                     </del> | "NOTICE TO VACATI                    |                                  |                        |                   |  |
| ,  |  | POST Dwelling Un                     |                                  |                        |                   |  |
| <u></u>  |  | UNSATISFACTORY P<br>Request "LEGAL A |                                  | en                     |                   |  |
| 1-4-72   | 070  | INSPECTOR'S REMA                     | ARKS: 1- ster                    | n danc o               | words will        | be in theo   |
| *  |  | week to use                          | e the pero                       | gram.                  | <del></del>       | and the state of t |
| 2/2/72   | 963  | called onen                          | en-talb h                        | wift - she s           | end he has tree   | At od in forpusible A 17/11 contax   |
|  | 1  | touch with                           | This offices                     | . Will wait            | tell Alanda       | A /7/71 CANAT  |
| 6/30/72  | -90  | Wasm repa                            | b-mil                            | eneugh or              | alython to        | warrant  |
|  |  | boningon                             | met, will                        | Clo our                | work.da           | skedfram   |
|  |  | extinsion                            | . 0                              |                        | ·                 |  |
| 7/6/12   | 920  | Complete.                            | <u>.</u>                         |                        |                   |  |
|  |  | INSTRUCTIONS TO                      | INSPECTOR:                       |                        |                   |  |
| t v  |  |                                      |                                  |                        |                   |  |
| general de la companya de la company |  | t.                                   |                                  |                        |                   |  |
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