



## APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Aug. 17 , 19 82
Receipt and Permit number A78754

|   | or Ave.   |        |
|---|---|--------|
| OWNER'S NAME: Temple Beth-El                          | ADDRESS: same                                   | FEES   |
|   | /   | •      |
| OUTLETS:  | Plugmold ft. TOTAL 1-30                         | 3,00   |
| Receptacles Switches                                  | Plugmoid it. 101.22 2.22                        |        |
| FIXTURES: (number of)                                 | + 25 (not strip) TOTAL 21                       | 5.10   |
| Strip Flourescent ft                                  | t 25 (not strip) TOTAL 31                       |        |
| •   |   |        |
| SERVICES:   | TemporaryTOTAL amperes                          |        |
| Overnead Onderground                                  | Temporary                                       |        |
| MOTORS: (number of)                                   |   |        |
| 173   |   |        |
| 1 HP or over  | ***************************************         |        |
|   |   |        |
| On O Complement united                                |   |        |
| Electric (number of rooms)                            | APPAYO  |        |
| COMMERCIAL OR INDUSTRIAL HEA                          | ATING:  |        |
| Oil on Cog (by a main boiler)                         |   |        |
| Oil or Gas (by separate units)_                       |   | /      |
| Electric Under 20 kws X                               | Over 20 kws                                     | 5.00   |
| APPLIANCES: (number of)                               |   |        |
| Ranges  | Water Heaters                                   |        |
| Cook Tops   | Disposals                                       | /      |
| Wall Ovens  | Dishwashers                                     |        |
| Dryers  | Compactors                                      |        |
| Tion of 1   | Others (denote)                                 | 7.50   |
| TOTAL   |   |        |
|   |   | . 3/00 |
| Donala 1  |   | 7.00   |
|   |   |        |
| At Conditioning Control IInit                         |   |        |
| Sanarate Unit   | s (windows)                                     |        |
| Signs 20 sq. ft. and under                            |   |        |
| Over 20 se ft   |   |        |
| Swimming Pools Above Ground                           | d   |        |
| In Ground   | u   |        |
| Fire/Burglar Alarms Residenti                         | al  |        |
| Commerc   | 1191  |        |
| Heavy Duty Outlets, 220 Volt (                        | such as welders) 5:) amps and underover 30 amps |        |
|   | Over an amps                                    |        |
| Circus, Fairs, etc.                                   |   |        |
| Alterations to wires                                  |   |        |
| Repairs after fire                                    |   |        |
| Emergency Lights, battery                             |   |        |
| Emergency Generators                                  | INSTALLATION FEE DUE:                           |        |
| CONTRACT WORK NOT ON                                  | ORIGINAL PERMIT DOUBLE FEE DUE:                 |        |
| FOR ADDITIONAL WORK NOT ON                            | R" (304-16.b)                                   |        |
| FOR REMOVAL OF A "STOP ORDER                          | TOTAL AMOUNT DUE:                               | 21.60  |
|   |   |        |
| TATATATATATATA  |   |        |
| INSPECTION:   | , 19; or Will Callx                             |        |
|   |   |        |
| CONTRACTOR'S NAME:                                    | Pines, Freeport                                 |        |
|   | 0   |        |
| TEL.: <u>865-406</u> MASTER LICENSE NO.: <u>03270</u> | SIGNATURE OF CONTRACTOR:                        |        |
| LIMITED LICENSE NO.: 03270                            | Trolen West                                     |        |
|   |   |        |

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

| INSPECTIONS: | Service       |       | by                 |           | Fina<br>Fina<br>By I<br>Perr                       | EIL<br>ermit<br>ocatio        | -  |
|--------------|---------------|-------|--------------------|-----------|--|-------------------------------|----|
|              | Service calle | ed in | - A7-1-1           | Pully     | Final Inspection By Inspector Permit Applicat      | LECT                          |    |
|              | Closing-in _  | 0-10  | _( <u>/_ 2=</u> by | 12000     | ection or  | mber mber                     |    |
| PROGRESS INS | SPECTIONS:    | 9-9-8 | F7-                | /         | By Inspection ———————————————————————————————————— | 7 6 2                         |    |
|              |               |       | _/                 | _ /       | 2-c<br>gister P                                    | THE DIEN                      |    |
| CODE         |               |       | _/                 |           | - age N  | 2-8<br>12-8<br>2-7-8<br>NOULV |    |
| COMPLIA      | NCE           |       | _/                 | /         | - 6 1 8  | S L CS                        |    |
| COMPLET      | ED            |       | /                  | /         | - 12 1   | 1 Eds. 1                      |    |
| DATE 9-9     | -17           |       |                    |           | 10 1   | 180                           |    |
| DATE:        | REMA          | RKS:  |                    | O list    | 1  | - 195                         |    |
| f-10-12      | <u>Cha</u>    | uge s | e cessed           | 2 rugius. | =100-L   |                               |    |
| `            | then          | nal p | TT (OCLOS          | <u> </u>  | -  |                               |    |
|              |               |       |                    |           |  | :                             |    |
| -            |               |       |                    |           | -,   |                               |    |
|              |               |       |                    |           |  |                               |    |
| -            |               |       |                    |           |  |                               |    |
|              |               | ,     |                    |           |  |                               |    |
|              |               |       |                    |           |  |                               |    |
| * -          |               |       |                    |           | -  |                               |    |
|              |               |       |                    |           |  | <u> </u>                      | ٠, |
|              |               |       |                    |           |  |                               | _  |
| <u></u>      |               |       |                    |           |  |                               |    |
|              | 1             |       |                    |           |  |                               |    |
|              |               |       |                    |           |  |                               |    |



### APPLICATION FOR PERMIT

### DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date March 8 19 Executed and Permit number 88/9

| To the CHIEF ELECTRICAL INSPECTOR, Portland, Mo   | iine:                       | accordance with th                        | a large of                                    |
|---|-----------------------------|---|---|
| The undersigned hereby applies for a permit to make Maine, the Portland Electrical Ordinance, the National E  | electrical installations in | accoraunce with the                       | ns:   |
| LOCATION OF WORK: 400 Deering Avenue  | rectrical Code and me.,     | stowing opening                           | <u>, , , , , , , , , , , , , , , , , , , </u> |
| OWNER'S NAME: Temple Beth El A  | ODRESS: same                |   | <u> </u>                                      |
| San   |                             |   | FEES  |
| OUTLETS:  | e momai le                  | 30  | 3.00  |
| Receptacles Switches Plugmold FIXTURES: (number of)   | II. TOTAL                   | <u></u>                                   | (1-1-1)                                       |
|   | trip) TOTAL 46              |   | <b>6.</b> 60                                  |
| Strip Flourescent 4 ft  |                             | منا د د د د د د د د د د د د د د د د د د د | 3.00  |
| SERVICES:   | TOTAT omn                   | aron                                      |   |
| METERS: (number of)   | ry rorAn ampe               |   | The state of the state of                     |
| MOTORS: (number of)   |                             |   | ·   |
| Fractional  |                             |   |   |
| 1 HP or over  |                             |   | A 9 A   |
| RESIDENTIAL HEATING: Oil or Gas (number of units)   |                             |   | ·   |
| Electric (number of rooms)  |                             |   | <u> </u>                                      |
| COMMERCIAL OR INDUSTRIAL HEATING:   |                             |   |   |
| Oil or Gas (by a main boiler)   |                             |   |   |
| Oil or Gas (by separate units)  Electric Under 20 kws Over 20 kws   |                             |   | ,   |
| APPLIANCES: (number of)   |                             |   | <u>.</u>                                      |
| 1,011,500   | Vater Heaters               | <del></del>                               |   |
|   | Disposals<br>Dishwashers    |   |   |
| , Trail O tells   | compactors                  | <u> </u>                                  |   |
|   | N.1                         |   |   |
| Fans TOTAL  |                             | ·····/· /                                 | - 400   |
| MISCELLANEOUS: (number of)  Branch Panels 1   |                             |   | 1.00  |
| Transformers  |                             |   | 5.45  |
| Air Conditioners Central Unit   |                             |   |   |
| Separate Units (windows)  |                             |   |   |
| Signs 20 sq. ft. and under  |                             |   |   |
| Swimming Pools Above Ground   |                             |   | , ,   |
| In Ground   |                             |   | 11.4  |
| Fire/Burglar Alarms Residential   |                             |   |   |
| Commercial Heavy Duty Outlets, 220 Volt (such as welders)   | 20 amps and under           |   |   |
| Heavy Duty Outlets, 220 Voit (such as welders)  | over 30 amps                |   | /   |
| Circus, Fairs, etc.   |                             |   | <u>/-</u>                                     |
| Alterations to wires  |                             |   |   |
| Repairs after fire  |                             |   | 7.00  |
| Emergency Lights, battery 14 Emergency Generators   |                             |   |   |
|   | INSTALLATION F              | EE DUE:                                   |   |
| FOR ADDITIONAL WORK NOT ON ORIGINAL PERM  | AIT DOUBLE F                | EE DUE:                                   |   |
| FOR REMOVAL OF A "STOP ORDER" (304-16.b)  | TOTAL AMOU                  | NT DUE:                                   | 20,60   |
| A Commence of the Commence of | 101111100                   | <del>-</del>                              |   |
| INSPECTION:   |                             |   |   |
|   | Will Call                   |   | /-<br>-                                       |
| CONTRACTOR'S NAME: Mancini Electr ADDRESS: 179 Sheridan   |                             | 1 1 2 1                                   | * * *   |
| TEL:  |                             |   | 4   |
| MASTER LICENSE NO.: on file   | SIGNATURA OF CONTI          | RACTOR:                                   |   |
| LIMITED LICENSE NO.:  | initag hac                  |   | 12 ( )  |
|   | L : : : :                   | 54 L                                      |   |

INSPECTOR'S CUPY -- WHITE OFFICE COPY -- CANARY

| INSPECTION PROGRESS I                | S: Service by Cocation Final Inspection  Closing-in by Permit Application Register Page No  NSPECTIONS: 3-16-87  E NCE |
|--------------------------------------|--|
| COD<br>COMPLIA<br>COMPLE<br>DATE 4-1 | TED  |
|                                      | Same inspections before permit take, out,  |
|                                      |  |
|                                      |  |

grad E

#### CERTIFICATE OF APPROVAL

FOR INTERNAL PLUMBING

|                         | CERTIFICATE OF APPROVAL  |
|-------------------------|--|
|                         | FOR INTERNAL PLUMBING  |
|                         |  |
|                         | THE TOWN/CITY OF ATT COM   |
| TOWN!                   | ITY CODE LPI NUMBER DATE PERMIT ISSUED   |
| 05                      | 1826812 Nº 63566 IC  |
|                         | Month Day Year Certificate of App. Number  |
| Installer's<br>Name     | LARVEL R 1. Owner  |
|                         | Last Name F.I. M.I. Installer 2. Licensed Master Plumber 3. Licensed Oll Burnerman   |
| Owner ->                | 4. Employee of Public Utility's Code 5. Manufactured Housing Dealer  |
| Address                 | 6. Manufactured Housing Mechanic 7. Limited License  |
| . –                     | SI./Lot Number Subdivision (Location where plumbing was done and inspected)  |
| * 1                     | (Location miles promoting was doile and inspected)   |
|                         | IE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL   |
|                         | JMBER HAS BEEN TESTED IN MY PRESENCE, FOUND TO BE FREE FROM LEAKS, AND WAS STALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING RULES                         |
|                         |  |
|                         | Grade Of Goodino   |
| IN YELDER EDINE HOLD    |  |
| . h                     | WNER'S COPY Signature of LPI SEP 22 4000   |
|                         | Date Inspected   |
|                         | ORIGINAL—To be sent to: Department of Human Services   |
| , .                     | Division of Health Engineering   |
|                         | Month Day Year License No. 7 PERMIT NUMBER   |
| Address<br>of Where     | installer 1. Owner   |
| Plumbing St/            | 2. Licensed Master Plumber Street/Road Name Subdivision 3. Licensed Oil Burnerman 4. Employee of Public Units  |
| Name of 7               | 5. Manufactured Housing Dealer   |
| Owner / L               | M PLF 13 r r P r L 6. Manufactured Housing Mech  |
|                         | Last Name F.I. M.I. Mailing Address Zip Code   |
| Type of<br>Construction | 1. New 3. Addition 5. Replacement of Hot Water Heater 2. Remodeling 4. Remodeling 5. Addition 6. Hook-up of Mobile Home 7. Hook-up of Mobile Home 8. Other (Specify) |
| Plumbing                | 1. Single (Re·) 3. Mobile Home 5. Commercial 7 Other (Specify)   |
| To Serve                | 2. Multi-Fami-Res) 4. Modular Home 6 School  |
| flumber<br>of           | Sink(s)   Foilet(s)   Bathtub(s)   Lavatorie(s)   Shower(s)   Urinal(s)   ?  |
| Fixtures<br>or          |  |
| Hook-Ups                | Washer(s) Washer(s) Heater(s) Drain(s) Hook-Up(s)  |
| Aug.                    | MPORTANT: Note the following conditions Fixture  |
| טטא                     | 1. This Permit is non-transferable to another person or party.   |
| SEP                     | 2. If construction has not started within 6 months from the Date of Issue, this Permit becomes invalid.  |
|                         | Fee <u>    2  Y   10   0</u>   |
|                         | Cept of Human Services If Double Fee Check Box Dit. of Health Engineering  |
|                         |  |
|                         | Signature of LPI   |
|                         | HHE-211 Rev. 7/80  |

| 3 | APPLICATION FOR    |
|---|--------------------|
|   | B.O.C.A. USE GROUP |
| / | CONCEDUCTION       |

| APF  | PLICATION FOR   | PERMIT  | ERMIT ISSUED   |
|--|---|---|--|
| B.O.C.A. USE GROU<br>B.O.C.A. TYPE OF  | ONSTRUCTION   | 00065   | res 4 1982:  |
| B.O.C.A. TYPE OF C<br>ZONING LOCATION ??   |   |   | CITY of PORTLAND   |
| To the CHIEF OF BUILDING & IN: The undersigned hereby applies for equipment or change use in accordanc Ordinance of the City of Portland wit LOCATION400. Descring | a permit to efect, diter, repair<br>e with the Laws of the State o<br>th plans and specifications, i                          | , demolish, move or install the fol<br>f Maine, the Portland B.O.C.A.<br>f any, submitted herewith and th   | loving building, structure, Building Code and Zoning se following specifications: re District #1 🗆, #2 🖸   |
| <ol> <li>Owner's name and address</li> <li>Lessee's name and address</li> </ol>  | mple Beth. El   |   | clephone   |
| Proposed use of buildingSyna   | agogue  | ******************  | No. families   |
| Last use Same  | Heat S  | tyle of roof R  | coofing  |
| Other buildings on same lot  |   | Appeal Fee  |  |
| Estimated contractural cost \$.97,.  | 000.00  | Base Fee  |  |
| FIELD INSPECTOR Mr   | @ 775-5451  | Late Fee  | -  |
|  | _   |   | s495,.00   |
| Renovations with no  | structural chang  | 68, 46  |  |
| per k plans.   |   | Stamp   | of Special Conditions  |
| 1  |   |   |  |
| (SEND PERMIT TO #3)  |   |   |  |
| NOTE TO APPLICANT: Separate and mechanicals.   |   |   |  |
| On centers: Is  Maximum span: Is  If one story building with mason   | For the   | ny electrical work involved in the ot, what is proposed for sewage m notice sent?   | f heat fuel sax on centers of span over 8 feet. fuel fuel fuel fuel fuel fuel fuel fuel  |
| at a manuaccommodated on se  | IF A G  | ARAGE   | cars to be accommodated  |
| No. cars now accommodated on sa<br>Will automobile repairing be do   | IF A G  | ARAGE dated number commercial o cars habitually stored in the p   | cars to be accommodated  |
| Will automobile repairing be don   | IF A G<br>ame lot, to be accommon<br>ne other than minor repairs  | ARAGE dated number commercial o cars habitually stored in the p   | cars to be accommodated proposed building?   |
| Will automobile repairing be do:  APPROVALS BY:  DUIS DING INSPECTION—PL   | IF A Grame lot , to be accommon that then minor repairs and DATE  AN EXAMINER   | ARAGE dated number commercial o cars habitually stored in the p MISCELI Will work require disturbing of   | cars to be accommodated proposed building? ANEOUS any tree on a public stree:?   |
| Will automobile repairing be don  APPROVALS BY: BUILDING INSPECTION—PL ZONING: BUILDING CODE: O.K. Fire Dept.: Health Dept.: Others:                               | IF A Game lot , to be accommon to other than minor repairs DATE  AN EXAMINER  | ARAGE dated number commercial o cars habitually stored in the p  MISCELI Will work require disturbing of  Will there be in charge of the to see that the State and City are observed? | cars to be accommodated proposed building?  ANEOUS any tree on a public street?  above work a person competent requirements pertaining thereto  A. Phone # |
| Will automobile repairing be don  APPROVALS BY: BUILDING INSPECTION—PL  ZONING: BUILDING CODE: .OK  Fire Dept.: Health Dept.: Others:                              | IF A Game lot, to be accommon to the other than minor repairs DATE  AN EXAMINER  An examiner of Applicant mature of Applicant | ARAGE dated number commercial o cars habitually stored in the p  MISCELI Will work require disturbing of Will there be in charge of the to see that the State and City are observed?  | cars to be accommodated proposed building? ANEOUS any tree on a public stree:? above work a person competent requirements pertaining thereto  A. Phone #   |
| Will automobile repairing be don  APPROVALS BY: BUILDING INSPECTION—PL ZONING: BUILDING CODE: .OK Fire Dept.: Health Dept.: Others:                                | IF A Game lot, to be accommon to the other than minor repairs DATE  AN EXAMINER  An examiner of Applicant mature of Applicant | ARAGE dated number commercial o cars habitually stored in the p  MISCELI Will work require disturbing of Will there be in charge of the to see that the State and City are observed?  | cars to be accommodated proposed building? ANEOUS any tree on a public stree:? above work a person competent requirements pertaining thereto  A. Phone #   |

APPLICANT'S COPY

OFFICE FILE COPY



## APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

| Receipt and Permit number A 59723  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 Portland Electrical Ordinance, the National Electrical Code and the following specifications:  OCATION OF WORK: 400 Deoring Avenue  DWNER'S NAME: Temple Beth -E1 ADDRESS: same  FEES  DUTLETS: Receptacles Switches Plugmold ft. TOTAL 1-30 3.00  FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL  Strip Flourescent ft.  SERVICES: Overhead Underground Temporary TOTAL amperes  Overhead Underground Temporary TOTAL amperes  Overhead I HP or over  RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of roms)  COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)  Ranges Disposals Dryers Compactors Dryers Compactors Dryers Compactors Dryers Compactors Dryers Compactors Dryers Compactors TOTAL  MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft.  |  | •                                       | Date Dec. 30                            | , 19 <u>8</u> 0 |
|--|--|---|---|-----------------|
| The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of dianic, the Portland Electrical Ordinance, the National Electrical Electrical International Inter |  |   | Receipt and Permit nu                   | mber A 59723    |
| The undersigned hereby applies for a permit. We national Electrical Code and the following specifications: Indiane, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: Marker 1 (200 Depring Avernae)  OUTLIETS: Receptacles Switches Plugmold ft. TOTAL 1-30 3.00  FEXTURES: (number of) FIXTURES: (number of) F |  |   | Trocorbs are a grant and                |                 |
| The undersigned hereby applies for a permit. We national Electrical Code and the following specifications: Indiane, the Portland Electrical Ordinance, the National Electrical Code and the following specifications: Marker 1 (200 Depring Avernae)  OUTLIETS: Receptacles Switches Plugmold ft. TOTAL 1-30 3.00  FEXTURES: (number of) FIXTURES: (number of) F | o the CHIEF ELECTRICAL INSPECTOR, Portlan        | id, Maine:                              | Hations in accordance wi                | ith the laws of |
| Maine, the Portland Electrical Ordinates, size   Application   Applica   | The undersigned hereby applies for a permit to n | nake electrical instat                  | and the following speci                 | fications:      |
| DOUTLETS: Receptacles Switches Plugmoid It. TOTAL 1-3Q 3.00  FEXTURES: (number of) Incandescent Flourescent (not strip) TOTAL  SERVICES: Overhead Underground Temporary TOTAL amperes  METERS: (number of) Fractional 1 HP or over 14 HP or over 14 HP or over 15 HP or over 15 HP or over 16 HP or over 16 HP or over 16 HP or over 17 HP or over 17 HP or over 18 HP or over 18 HP or over 18 HP or over 19 HP or ov   |  |   | und the journal -1 - 1                  |                 |
| DUTLETS:  Receptacles Switches Plugmold It. TOTAL 1-30 3.00  Receptacles Switches Plugmold It. TOTAL 1-30 3.00  Receptacles Switches Plugmold It. TOTAL 1-30 3.00  Receptacles Switches Plugmold It. TOTAL 3.00  Receptacles Switches Plugmold It. Receptacles Switches   | OCATION OF WORK: 400 Deering Av                  | enue                                    | same                                    |                 |
| OUTLETS: Receptacles Switches Plugmold It. TOTAL 1-30  | OWNER'S NAME:Temple Beth -E1                     | ADDRESS                                 |   | FEES            |
| STATURES: (number of)  |  |   |   | 1 /             |
| STATURES: (number of)  | OUTLETS:   | mald ft TO                              | TAL 1-30                                | 3.00            |
| STATURES: (number of)  | Receptacles Switches Plug                        | JIIIOIU IV. 10                          | (                                       |                 |
| Strip Flourescent SERVICES: Overhead Underground Temporary TOTAL amperes Overhead Underground Temporary TOTAL amperes METERS: (number of) Fractional 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Ranges Disposals Cook Tops Dishwashers Cook Tops Dishwashers Wall Ovens Compactors Frans Others (denote) TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarus Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Ights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-lb.b) TOTAL AMOUNT DUE: 5.00.  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Fine, Freeport TEL: MASTER LICENSE NO. 93270 SIGNATURE OF CONTRACTOR:   | FIXTHERS: Inumber of)                            | TOWAT                                   |   |                 |
| Strip Flourescent SERVICES: Overhead Underground Temporary TOTAL amperes Overhead Underground Temporary TOTAL amperes METERS: (number of) Fractional 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Ranges Disposals Cook Tops Dishwashers Cook Tops Dishwashers Wall Ovens Compactors Frans Others (denote) TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarus Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Ights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-lb.b) TOTAL AMOUNT DUE: 5.00.  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Fine, Freeport TEL: MASTER LICENSE NO. 93270 SIGNATURE OF CONTRACTOR:   | Incandescent Flourescent                         | (not strip) 10111-                      |   |                 |
| SERVICES:  | Strin Flourescent 11                             | • |   |                 |
| METERS: (number of) MOTORS: (number of vore: RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Ranges Disposals Cook Tops Dishwashers Cook Tops Dishwashers Dryers Compactors Dryers Compactors Dryers Others (denote) TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (204-lb.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO. 93270  SIGNATURE OF CONTRACTOR:  | SERVICES:  | mc                                      | MAI omnores .                           |                 |
| METERS: (number of) MOTORS: (number of vore: RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws APPLIANCES: (number of) Ranges Disposals Cook Tops Dishwashers Cook Tops Dishwashers Dryers Compactors Dryers Compactors Dryers Others (denote) TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (204-lb.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO. 93270  SIGNATURE OF CONTRACTOR:  | Overhead Underground re                          | imporary                                |   |                 |
| MOTORS: (number ot) Fractional  1 HP or over  RESIDENTIAL HEATING: Oil or Gas (number of units) Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws  APPLIANCES: (number of) Ranges Disposals Cook Tops Dishwashers Dryers Compactors Dryers Compactors Dryers TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fits Emergency Lights, battery Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-lo.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessext Pine, Freeport  TEL: MASTER LICENSE NO.  63270  SIGNATURE OF CONTRACTOR:   | METERS (number of)                               |   |   |                 |
| 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws APPLIANCES: (number of) Ranges Cook Tops Dishwashers Cook Tops Wall Ovens Dryers Compactors Pans TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  NOTAL AMOUNT DUE:  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport TEL:  MASTER LICENSE NO:  93270 SIGNATURE OF CONTRACTOR:  | MOTORS: (number of)                              |   |   |                 |
| 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of rooms) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws APPLIANCES: (number of) Ranges Cook Tops Dishwashers Cook Tops Wall Ovens Dryers Compactors Pans TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  NOTAL AMOUNT DUE:  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport TEL:  MASTER LICENSE NO:  93270 SIGNATURE OF CONTRACTOR:  | Fractional                                       |   |   |                 |
| Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)  Ranges Disposals Cook Tops Dishwashers Compactors Dryers Others (denote)  TOTAL  MISCELLANEOUS: (number of)  Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires X Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-10-b)  INSPECTION: Will be ready on 19 ; or Will Call XX CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL.  MASTER LICENSE NO. 93270  SIGNATURE OF CONFRACTOR:   | 1 HP or over                                     |   |   |                 |
| Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)  Ranges Disposals Cook Tops Dishwashers Compactors Dryers Others (denote)  TOTAL  MISCELLANEOUS: (number of)  Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires X Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-10-b)  INSPECTION: Will be ready on 19 ; or Will Call XX CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL.  MASTER LICENSE NO. 93270  SIGNATURE OF CONFRACTOR:   | RESIDENTIAL HEATING:                             |   |   |                 |
| Electric (number of rooms)  COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of)  Ranges Disposals Cook Tops Dishwashers Compactors Dryers Others (denote)  TOTAL  MISCELLANEOUS: (number of)  Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires X Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-10-b)  INSPECTION: Will be ready on 19 ; or Will Call XX CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL.  MASTER LICENSE NO. 93270  SIGNATURE OF CONFRACTOR:   | Oil or Gas (number of units)                     |   |   |                 |
| COMMERCIAL OR INDUSTRIAL HARMONDOIL Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws   | Electric (number of rooms)                       |   |   |                 |
| Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of) Ranges Cook Tops Disposals Disposal Disposals Disposals Disposals Disposals  | COMMERCIAL OR INDUSTRIAL HEALING.                |   |   |                 |
| Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws  APPLIANCES: (number of) Ranges Cook Tops Disposals Disposal Disposals Disposals Disposals Disposals  | Oil or Gas (by a main boiler)                    |   |   |                 |
| Electric Under of Nas  APPLIANCES: (number of)  Ranges Cook Tops Wall Ovens Disposals Dishwashers Compactors Dryers Fans Others (denote)  TOTAL  MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-10-b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO.  Water Heaters Disposals Disposal | Oil or Gas (by separate units)                   | <br>. 1                                 |   |                 |
| APPLIANCES: (number of) Ranges Cook Tops Wall Ovens Disposals Dishwashers Disposals Others (denote) Fans TOTAL MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Lights, battery Emergency Generators  INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO.  93270  Watter Heaters Disposals Disposal | Electric Under 20 kWs Over 20                    | ) KWS                                   |   |                 |
| Ranges Cook Tops Disposals Dishwashers Compactors Others (denote)  TOTAL  MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-lb.b) TOTAL AMOUNT DUE:  Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  MASTER LICENSE NO.  93270 SIGMATURE OF CONFRACTOR:  | APPLIANCES: (number of)                          |   |   |                 |
| Cook Tops Wall Ovens Dryers Compactors Compactors Compactors Cothers (denote)  TOTAL  MISCELIANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-lb.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO.  Others (denote)  Compactors Others (denote)  Signature Compactors  Contractors  Contractors  Contractors:  Compactors  Contractors  Contractors:  Compactors  Contractors:  Compactors  Contractors:  Compactors  Contractors:  Compactors  Contractors:  Compactors  Contractors:  Contractor | Ranges   |   |   |                 |
| Wall Ovens Dryers Dryers Fans TOTAL  MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows) Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freepoxt  MASTER LICENSE NO.  Comparators Others (denote)  Total Amount Due:  Steve Walsh - Energy Electric  Dessert Pine, Freepoxt  MASTER LICENSE NO.  Comparators Others (denote)  Table (denote)  Total Amount Due:  Steve Walsh - Energy Electric  Dessert Pine, Freepoxt  TEL:  MASTER LICENSE NO.  SIGNATURE OF CONFRACTOR:   | Cook Tops  | -                                       |   | -               |
| TOTAL  MISCELLANEOUS: (number of)  Branch Panels  Transformers  Air Conditioners Central Unit  Separate Units (windows)  Signs 20 sq. ft. and under  Over 20 sq. ft.  Swimming Pools Above Ground  In Ground  Fire/Burglar Alarms Residential  Commercial  Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under  over 30 amps  Circus, Fairs, etc.  Alterations to wires  Repairs after fire  Emergency Lights, battery  Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  MASTER LICENSE NO.  63270  SIGNATURE OF CONFRACTOR:  | Wall Ovens                                       |   |   |                 |
| MISCELLANEOUS: (number of)  Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE: FOR REMOVAL OF A "STOP ORDER" (304-lb.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  MASTER LICENSE NO: 93270  SIGNATURE OF CONFRACTOR:   | 171 4613   | Ottomate                                | a)                                      |                 |
| MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft.  Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: ADDRESS: Dessert Pine, Freeport  MASTER LICENSE NO.  93270  SIGNATURE OF CONTRACTOR:   | Fans   | Others (denote                          | =)                                      |                 |
| MISCELLANEOUS: (number of) Branch Panels Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft.  Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: ADDRESS: Dessert Pine, Freeport  MASTER LICENSE NO.  93270  SIGNATURE OF CONTRACTOR:   | TOTAL  | • |   |                 |
| Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO:  93270  SIGNATURE OF CONFRACTOR:  | MISCELLANEOUS: (number of)                       | •                                       |   |                 |
| Transformers Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO:  93270  SIGNATURE OF CONFRACTOR:  | Branch Panels                                    |   | ,                                       |                 |
| Air Conditioners Central Unit Separate Units (windows)  Signs 20 sq. ft. and under Over 20 sq. ft.  Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO. 93270  SIGNATURE OF CONFRACTOR:  | Transformers                                     |   | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                 |
| Signs 20 sq. ft. and under Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-10.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  93270  SIGNATURE OF CONTRACTOR:   | Air Conditioners Central Unit                    |   |   |                 |
| Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  OMEGINAL PERMIT  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   | Separate Units (window                           | (140)                                   |   |                 |
| Over 20 sq. ft. Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  OMEGINAL PERMIT  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   | Signs 20 sq. ft. and under · · · · · · ·         |   |   |                 |
| Swimming Pools Above Ground In Ground Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: Steve Walsh - Energy Electric ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  93270 SIGNATURE OF CONFRACTOR:   | Over 20 sq. ft                                   |   |   |                 |
| Fire/Burglar Alarms Residential  Commercial  Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  INSTALLATION FEE DUE: FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  03270  SIGNATURE OF CONTRACTOR:   | Swimming Pools Above Ground                      |   |   |                 |
| Fire/Burglar Alarms Residential Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc. Alterations to wires Repairs after fire Emergency Lights, battery Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  03270  SIGNATURE OF CONTRACTOR:  | In Ground  |   |   |                 |
| Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under over 30 amps  Circus, Fairs, etc.   | Fire/Burglar Alarms Residential                  |   |   |                 |
| Circus, Fairs, etc.  Alterations to wires  Repairs after fire  Emergency Lights, battery  Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-1b.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  TEL:  MASTER LICENSE NO:  O 3270  SIGNATURE OF CONTRACTOR:   | Commercial                                       |   | under                                   | /               |
| Circus, Fairs, etc   | Heavy Duty Outlets, 220 Volt (such as we         | over 30 amp                             | s                                       | . <i>/</i>      |
| Emergency Lights, battery  Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-lo.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  TEL:  MASTER LICENSE NO.  INSTALLATION FEE DUE:  TOTAL AMOUNT DUE:  5.00  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   |  | Over on amp                             | ·                                       | /               |
| Emergency Lights, battery  Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-lo.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  TEL:  MASTER LICENSE NO.  INSTALLATION FEE DUE:  TOTAL AMOUNT DUE:  5.00  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   | Circus, Fairs, etc.                              | se li tures                             |   |                 |
| Emergency Lights, battery  Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-lo.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  TEL:  MASTER LICENSE NO.  INSTALLATION FEE DUE:  TOTAL AMOUNT DUE:  5.00  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   | Alterations to wires                             |   |   |                 |
| Emergency Lights, battery  Emergency Generators  INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT  FOR REMOVAL OF A "STOP ORDER" (304-lo.b)  INSPECTION:  Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  Dessert Pine, Freeport  TEL:  MASTER LICENSE NO.  INSTALLATION FEE DUE:  TOTAL AMOUNT DUE:  5.00  TOTAL AMOUNT DUE:  5.00  SIGNATURE OF CONTRACTOR:   | Repairs after fire                               |   |   |                 |
| Emergency Generators INSTALLATION FEE DUE:  FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:  FOR REMOVAL OF A "STOP ORDER" (304-lo.b) TOTAL AMOUNT DUE:  INSPECTION:  Will be ready on July: or Will Call XX  CONTRACTOR'S NAME: Steve Walsh - Energy Electric  ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO: 03270 SIGNATURE OF CONTRACTOR:  | Emergency Lights, battery                        |   |   |                 |
| FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:  FOR REMOVAL OF A "STOP ORDER" (304-lo.b) TOTAL AMOUNT DUE:  Stopped Will be ready on CONTRACTOR'S NAME:  ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO. 03270 SIGNATURE OF CONTRACTOR:  | Emergency Generators                             | INSTA                                   | LLATION FEE DUE:                        |                 |
| FOR REMOVAL OF A "STOP ORDER" (304-16.5)  INSPECTION:  Will be ready on, 19; or Will Call  CONTRACTOR'S NAME: Steve Walsh - Energy Electric  ADDRESS: Dessert Pine, Freeport  TEL::  | THE STOR ON ODICINA                              | T DEDMIT                                | DOUBLE FEE DUE:                         |                 |
| INSPECTION:  Will be ready on  | FOR ADDITIONAL WORK NOT ON ORIGINAL              |   |   |                 |
| INSPECTION:  Will be ready on CONTRACTOR'S NAME:  ADDRESS:  ADDRESS:  TEL::  MASTER LICENSE NO:  03270  SIGNATURE OF CONTRACTOR:   | FOR REMOVAL OF A "STOP ORDER" (504-10            | TC                                      | TAL AMOUNT DUE:                         | 5_00_           |
| Will be ready on CONTRACTOR'S NAME:  ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  03270  SIGNATURE OF CONTRACTOR:   |  | •                                       |   |                 |
| Will be ready on CONTRACTOR'S NAME:  ADDRESS: Dessert Pine, Freeport  TEL: MASTER LICENSE NO:  03270  SIGNATURE OF CONTRACTOR:   |  |   |   |                 |
| CONTRACTOR'S NAME: Steve Walsh - Energy Elective  ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO: 03270 SIGNATURE OF CONTRACTOR:   |  | o . or Will Call                        | xx                                      |                 |
| CONTRACTOR'S NAME: Steve Walsh - Energy Brecords  ADDRESS: Dessert Pine, Freeport  TEL:  MASTER LICENSE NO: 03270 SIGNATURE OF CONTRACTOR:   | Will be ready on                                 | b - Freray El                           | lectric                                 | _               |
| ADDRESS: Dessert Pine, Freeport  TEL.:  MASTER LICENSE NO. 03270 SIGNATURE OF CONTRACTOR:  |  | no Freenort                             |   |                 |
| MASTER LICENSE NO: 03270 SIGNATURE OF CONTRACTOR   | ADDRESS:Dessert PI                               |   |   | _               |
| MASTER LICENSE NO. 43270   |  | SIGNATUR                                | E OF CONTRACTOR:                        |                 |
| LIMITED LICENSE NO   | MASTER LICEIVON 143                              | - Winds                                 | In bold                                 | _               |
|  | LIMITED LICENSE NO                               | - Impri                                 | · · · · · · · · · · · · · · · · · · ·   | _               |

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

| COL<br>COLPLI<br>COLPLI<br>DATES -/   | Service called in | on l | Permit Number 59723  Permit Number 59723  Location 400 Deering Que  Owner Leugh Beth-El  Date of Permit 12-30-80  Final Inspection 2-12-81 |
|---------------------------------------|-------------------|------|--|
| DATE:                                 | REMARKS:          |      |  |
|                                       | ,                 |      |  |
| ****                                  |                   |      |  |
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grade and the contract of the



### APPLICATION FOR PERMIT

## DEPARTMENT OF BUILDING INSPECTIONS SERVICES

#### ELECTRICAL INSTALLATIONS

| Date June   | 4, 1975         | , 19   |
|-------------|-----------------|--------|
| Receipt and | l Permit number | _A2871 |

| To the CHIEF ELECTRICAL INSP<br>The undersigned hereby applies<br>the Portland Electrical Ordinance, the | for a permit to make el | ectrical installations in acco | ordance with the law | s of Maine, |
|--|-------------------------|--------------------------------|----------------------|-------------|
| LOCATION OF WORK:400_De  |                         |                                |                      |             |
| OWNER'S NAME: Temple Beth  |                         |                                |                      |             |
| OUTLETS: (number of)  Lights  Receptacles  Switches  Plugmold (1   | number of feet)         |                                |                      | FEES        |
| FIXTURES: (number of)  |                         |                                |                      |             |
| Incandescent (I TOTAL  |                         | escent)                        |                      |             |
| SERVICES:  |                         |                                |                      |             |
| •  |                         |                                |                      |             |
| METERS: (number of)  |                         |                                |                      |             |
| MOTORS: (number of)  |                         |                                |                      |             |
|  |                         |                                |                      |             |
| RESIDENTIAL HEATING: Oil or Gas (number of un  | its)s)                  |                                |                      |             |
| COMMERCIAL OR INDUSTRIAL   | HEATING:                |                                |                      |             |
| Oil or Gas (by separate un   | nits)                   |                                |                      |             |
|  | :ws)                    |                                |                      |             |
| APPLIANCES: (number of)  |                         | Water Heatens                  |                      |             |
| Ranges<br>Cook Tops  |                         | Water Heaters Disposals        |                      |             |
| Wall Ovens   |                         | Dishwashers                    |                      |             |
| Dryers   |                         | Compactors                     | -                    |             |
| Fans   |                         | Others (denote)                |                      |             |
| TOTAL  |                         |                                |                      |             |
| MISCELLANEOUS: (number of) Branch Panels   |                         |                                |                      |             |
| Transformers   |                         |                                |                      | 4.00        |
| Air Conditioners   |                         |                                |                      | 4400        |
| Signs  |                         |                                |                      |             |
| Fire/Burglar Alarms<br>Circus, Fairs, etc.   |                         |                                |                      |             |
| Alterations to wires   |                         |                                |                      |             |
| Repairs after fire   |                         |                                |                      |             |
| Heavy Duty, 220v outlets   |                         |                                |                      |             |
| • • • •  |                         |                                |                      |             |
| Emergency Generators   |                         | INSTALLATION                   | FEE DUE:             | 4,00        |
| FOR ADDITIONAL WORK NOT<br>FOR REMOVAL OF A "STOP OF<br>FOR PERFORMING WORK WIT                          | RDER" (304-16.b)        |                                |                      |             |
| - 2  | •                       | TOTAL AMOU                     | JNT DUE:             | 4.00        |
| INSPECTION: Will be ready on   | , 19; or Will (         | Call x                         |                      |             |
| CONTRACTOR'S NAME:   | Marinos Electric G      | 0                              |                      |             |
| ADDRESS:   | 68 Taft Ave             |                                |                      |             |
|  | 774-3129                | - 1,                           | 1                    |             |
| MASTER LICENSE NO.:  | 2829                    | SIGNATURE OF CONTR             | actor:               |             |
| LIMITED LICENSE NO.:   |                         | - floor                        | Jaren                |             |
| ŧ  |                         | onie conv                      | /                    |             |

| INSPECTIONS: PROGRESS INS |          | by | Permit Number 228 17    Permit Number 228 17    Location 28400 Deet inspt  Owner 1848 Beth Ell  Owner 1848 Beth Ell  Final Inspection 6-5-75  Final Inspection 489 By Inspector 489 By Inspector 489 By Inspector 489 By Inspector 699 By Inspector |
|---------------------------|----------|----|---|
| DATE:                     | REMARKS: |    | <br>· .   |
|                           |          |    | <br>-   |
|                           |          |    | <br>  |
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|                           |          |    |   |
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|                 |   | PERMIT TO INSTALL PLUMBING  Address 400 Deering Ave. PERMIT NUMBER | ₹ <u>3991</u>   |
|-----------------|---|--|-----------------|
|                 |   | Installation For: Jewish Chapel                                    |                 |
| · '             | Date and 1076   | (D))   |                 |
| ~\v.            | Issued January 28, 1975   | Owner's Address same   |                 |
| -F              | Portland Plumbing Inspector   | Date:1-28  | -75             |
| 77              |   | NEW REPL PO Box 27 Portland, MNO.                                  |                 |
| *               | By ERNOLD R. GOODWIN  | SINKS 1  | 2.00            |
|                 | App. First Insp.  | I. AVATORIES   |                 |
| -               | Date do 11  | TOILETS  |                 |
|                 | Date  | BATH TUBS  |                 |
|                 | Ву  | SHOWERS  |                 |
|                 | App. First Insp.  Date  By  App. First Insp.  Date  By  Type 8i Bldg. | DRAINS FLOOR SURFACE   |                 |
|                 |   | HOT WATER TANKS  |                 |
|                 | Date 🛪 🖓 🚜  | TANKLESS WATER HEATERS   |                 |
|                 | By E  | GARBAGE DISPOSALS  | _ <del></del> - |
|                 | Type Si Bldg.   | SEPTIC TANKS   |                 |
|                 | ☐ Commercial  | HOUSE SEWERS   |                 |
|                 | Residential   | ROOF LEADERS   |                 |
| `               | ☐ Single  | AUTOMATIC WASHERS  |                 |
| phone .         | Multi Family  | DISHW ASHERS   |                 |
| $(\cdot,\cdot)$ | New Construction  | OTHER  | 3.00            |
|                 | Remodeling  | Base Fee   | - 3.00          |
|                 | <u></u>   | TOTAL 1  | 5.00            |
|                 |   | and Inspection Services Dept.: Plumbing Inspection                 | <u></u>         |

|                             | PERMIT TO INSTALL PLUMBING   | 445         |
|-----------------------------|--|-------------|
|                             | Address PERMIT NUMBER  | , *X 3.1J   |
| Date<br>Issued June 3, 1969 | Owner's Address:   |             |
| Portland Plumbing Inspector | Owner's Address: 400 Dearing Avenue Date: Plumber: REPERIQUARY CRITECT NO. NO. | 7 FEE 1969  |
| By ERNOLD R. GOODWIN        | SINKS  |             |
| App, First Insp.            | LAVATORIES 1   |             |
| Date WALTE LLACE            | TOILETS !  |             |
| By MALTE A LLACE            | BATH TUBS  |             |
|                             | SHOWERS  | <del></del> |
| F.pp. Findl Insp.           | DRAINS FLOOR SURFACE   | <del></del> |
| Date                        | HOT WATER TANKS  | 2,00        |
| ,                           | TANKLESS WATER HEATERS   |             |
| By WALTHALLACE              | GARRACE DISPOSALS  |             |
| Type of Bldg entres         | SEPTIC TANKS   |             |
| ☐ Commercial                | HOUSE SEWERS   |             |
| Residential                 | ROOF LEADERS   |             |
| ☐ Single                    | DISHWASHERS  |             |
| ☐ Multi Family              | OTHER  |             |
| ☐ New Construction          | OTREN  |             |
| Remodeling                  |  |             |
|                             | I TOTAL:   | 2.0         |

Building and Inspection Services Dept.: Plumbing Inspection

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

Permit No. 577/6

Issued: 4/17/69 April 17, 1969 Portland, Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Lemple Bill El Deering Car Tel. Contractor's Name and Address Location 406 Devely Gas Use of Building Church Number of Families ...... Apartments ..... Stores ..... Number of Stories ...... Description of Wiring: New Work ..... ...... Additions .... . Alterations ..... . Alterations Pipe ....... Cable ........ Metal Molding . ....... BX Cable . ..... Plug Molding (No. of feet) .... ...... Fluor. or Strip Lighting (No. feet) ...... FIXTURES: No. .... MOTORS: Number ....... Phase ..... H. P. ..... Amps .... Volts ... Starter ...... HEATING UNITS: Domestic (Oil) .... No. Motors ..... Phase ..... H.P. ............. Commercial (Oil) ... ...... No. Motors ...... Phase ....... H.P. ..... H.P. ..... Electric Heat (No. of Rooms) ..... APPLIANCES: No. Ranges ...... Watts .... ... Brand Feeds (Size and No.) ..... .... Elec. Heaters ..... Watts ... . .... Miscellaneous ..... . Watts .... . Extra Cabinets or Panels .... ....... Transformers ...... Air Conditioners (No. Units) ..... Signs (No. Units) ..... Amount of Fee \$..... 5. c.0 DO NOT WRITE BELOW THIS LINE SERVICE ..... GROUND ...... GROUND ..... REMARKS: INSPECTED BY JW H

CS - 28

DEERING AV REMARKS:

# SERVICES WIRING FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 any type of plug molding will be classed as one outlet). (Each twelve feet or traction Over 60 Outlets, each Outlet 1 to 30 Outlets .... 31 to 60 Outlets .... ereof of fluorescent lighting or

\$ 2.00 3.00

MOTORS

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

HEATING UNITS

Over 50 H.P. .... Not exceeding 50 H.P.

> 4.00 3.00

2.00 4.00

Domestic (Oil) .....

Commercial (Oil)

Electric Heat (Each Room) .....

APPLIANCES

Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each

Built-in.

MISCELLANEOUS

Memorandum from Department of Building Inspection, Portland, Maine

#### FIRE ALARM SYSTEM

Location: #400 Dearing Ave.

December 28 1967

When such a system has been installed, the owner and lessee of the building are responsible for keeping the system in working order at all times so that the system may always be on guard to warn the occupants of the building in case a fire starts. To discharge this responsibility and to have good assurance that he will not be held either financially or criminally liable in caseof injury or loss of life in his building due to fire, it is my belief that the owner and lessee must see to it that the slarm system is tested every twenty-four hours. This may be done by mercly pressing very briefly the test button to see if the bells

ring loud and clear. Most of these systems have dry batteries for their power, and the batteries will deteriorate in time so that they will not ring the clarm bells satisfactorily if at all. If the batteries are used briefly by this test every day they will

last lower than when tested less frequently. Because this is a safety device whenever it is found the the bells do not ring loud and clear or any other defect appears in the system, the owner or his agent should notify immediately some predetermined party who has agreed in advance

to come at once and service the system, whether day or night, Sundays or holidays. It is recommended that the name of such a party and the address and

telephone number be posted permanently on or in the control box of the system.

#### R5 RESIDENCE ZONE



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Second Class

PLIMINATULE DEC 28 1967

CITY of PORTLAND Portland, Maine, \_\_\_\_December 26 1967\_\_\_\_ To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| the state of the a permit to erect aller reputs demotion   | THE OPERATION OF STATE OF THE PARTY OF THE P |
|--|--|
| The undersigned hereby applies for a permit to erect alter repair demolish install the following accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of secifications, if any, submitted herewith and the following specifications:  Within Fire Limits?  |  |
| recifications, if any, submitted heretoilly and the specifications, and the specifications are specifications.  | Dist. No   |
| occifications, if any, submitted herewith and the following specifications:  ocation 400 Deering Ave. Within Fire Limits?  ocation Temple Beth El, 400 Deering Ave.  | Telephone  |
| wner's name and address  | Telephone  |
| essee's name and addressC.v. Plaisted, 112 Winter St.  | Telephone  |
| contractor's name and address Specifications Plans rchitect Sympogue   | no No. of sheets   |
|  |  |
| roposed use of building  | No. families   |
| ast 115e   | Roofing  |
| Ast useNo. stories HeatStyle of roof  Other buildings on same lot  |  |
| Other buildings on same lot  | Fee \$   |
| Estimated cost \$General Description of New Work   |  |
| To install automatic fire alarm system(Firelite) (Control panel Ul halls, offices, men's and ladies rest rooms classrooms and closet such tone as to ring loud and clear. System to be checked at least in steel or well seasoned wood cabinet in dry clean place, not lead and where temperature will not go below 40 deg. nor above 100 deg to control box full instructions for operating and servicing system.   | ess than6" above floor<br>g. Installer will fasten<br>tem.   |
| Congs to be located (1) upper hallway and(1) lower hallway   | 126/67   |
| Firelite-#43-detectors   | Bant to Fire Dept. 12/22/47 Rec'd from circ Dept. 12/22/47   |
| Congs UB1066" gongs.   | Rac'd from Fire Dept.  |
| It is understood that this permit does not include installation of heating apparatus which is the name of the heating contractor. PERMIT TO BE ISSUED TO contractor  | ,  |
| Details of New Work  Is any plumbing involved in this work?  Is any electrical work involved in this work?  If not, what is proposed for   | ved in this work?  |
| Is any plumbing involved in this work? Is any electrical work involutions and it is proposed for the connection to be made to public sewer? If not, what is proposed for Form notice sent?   | or sewage?   |
| Is connection to be made to public sewer.  | *  |
| Has sentic tank notice been sentr  | et point of roof   |
| Height average grade to top of plate   | earth or rock?   |
| Size, frontdepthNo. storiessolid or filled land.   | cellar   |
| Size, front  |  |
| Material of foundationRise per footRoof coveringKind of roofRise per footRise per foot  | fuel   |
| Kind of roofRise per footRoof coveringKind of roofRise per footRoof coveringKind of roofRise per footRoof coveringKind of roofRise per footRise per foot   | Sills  |
| No. of chimneys Material of chimneys of lining Ri Framing Lumber-Kind; Dressed or full size? Corner posts  | May on centers   |
| Framing Lumber-Kind Dressed or tull sizer Control personal Pressed or tull sizer Control persona | Max. on centers  |
| Size Girder C. D. deing in every floor at  | 1 det meet apan over 8 feet.   |
| Guide (outside wells and carrying partitions) 2x4-16" O. C. Bridging in every most   | nd flat roof span over 8 feet.   |
| Studs (outside walls and carrying partitions) 2x4-10 O. C. Bridging in 3x4-10  | roof   |
| Studs (outside walls and carrying partitions) 2x4-10 O. C. Bridging and outside walls and rafters:  1st floor, 2nd, 3rd  | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° C. Bridging in overlaps.  Joists and rafters: 1st floor, 2nd, 3rd, 3rd  | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° C. Bridging in outside walls and rafters:  Joists and rafters:  1st floor, 2nd, 3rd, 3rd  | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° C. C. Bridging in every  Joists and rafters: 1st floor, 2nd, 3rd, 3rd  | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °   | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °   | , roof   |
| Studs (outside walls and carrying partitions) 2x4-10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °   | nercial cars to be accommodatedin the proposed building?   |
| Studs (outside walls and carrying partitions) 2x4-10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °   | nercial cars to be accommodatedin the proposed building?   |
| Studs (outside walls and carrying partitions) 2x4-10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °   | nercial cars to be accommodated  |
| Studs (outside walls and carrying partitions) 2x4-16* U. C. Bridging in Company and Dists and rafters:  Ist floor  | nercial cars to be accommodatedin the proposed building?   |
| Studs (outside walls and carrying partitions) 2x4-10 ° C. Bridging in every Joists and rafters: 1st floor  | nercial cars to be accommodated  |
| Studs (outside walls and carrying partitions) 2x4-10 U. C. Bridging in C. Joists and rafters:  Joists and rafters:  Ist floor  | nercial cars to be accommodated  |

| NOTES  1-16-68 Completed  AD | Permit No. 67/14/1  Location 44/10 Renews Clear  Owner 44/10 Renews Clear  Owner 44/10 Renews Clear  Owner 44/10 Renews Clear  Date of permit 1/12/16/2  Notif. closing-in  Inspn. closing-in  Final Notif.  Final Inspn.  Cert. of Occupancy issued  Staking Out Notice  Form Check Notice |
|------------------------------|---|
|                              |   |
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|         |   | The second secon | and the second s |  |             |
|         |   | PERMIT 10086   | PERMIT TO INSTA  |  |             |
| \$<br>5 |   |  |  | The state of the s |             |
| Š       | ( )                                     | 5/8/61   | Installation For: Temple Beth E Owner of Bldg.: Temple Beth E  | *#\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | 1           |
|         |   | INSPECTOR  | Owner's Address: 400 Deering A   |  | <del></del> |
|         |   | J. P. Welch  | Plumber: Harry Carvel Compa  |  | 3/61        |
|         |   | DOIS 15-15-61  | NEW REP'L PROPOSED INSTAL SINKS LAY/-TORIES TOILETS  |  | 1151        |
| -       |   | APPROVED FINAL INSPECTION  | BATH TUBS SHOWERS  | -  |             |
| -       | 1                                       | JOSEPH P. WELCH  | DRAINS 1 HOT WATER TANKS TANKLESS WATER HEATERS  |  | \$ 2.00     |
| - *     |   | TYPE OF BUILDING  COMMERCIAL  RESIDENTIAL  SINGLE  | GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS   |  |             |
|         | \<br>\<br>\<br>\                        | ☐ MULTI FAMILY ☐ NEW CONSTRUCTION ☐ REMODELING   | ROOF LEADERS (conn. to hou   | 1  | \$ 2,90     |
| ,       |   |  | AND HEALTH DEPT. PLUMBIT   | NG INSPECTION Total  |             |
| -       | ,                                       | 5M 12-53 D PORT  | LAND HEALTH DEPT. PLUMB  | ING INSPECTION To  | 2 \$ 4:00   |
| *,      |   |  | H -1 1   | NG INSPECTION Total  |             |
|         |   | man arms of department remains of the same arms is made  | an emphasis to the first of the state of the grandense trees to be the state of  |  |             |

|                                   |  | (ALL PLU ING                             |
|-----------------------------------|--|--|
| PERMIT OCO1                       | PERMIT TO INSTALL PLUMBING                                       |  |
| PERMIT 9621                       | Address: 400 Deering Avenue                                      |  |
| k balo<br>Mastud 12-23-60         | Installation For: Temple Beth E1  Owner of Bidg.: Temple Beth E1 |  |
| PORTLAND PLUMBING INSPECTOR       | Owner's Address: 430 Deering Avenue                              | <u> </u>                                 |
| J. P. Welch                       | Plumber: Harry Carvel Company Date:                              | 12-23-60                                 |
| APPROVED FIRST INSPECTION         | NEW   REP'L   PROPOSED INSTALLATIONS                             | NUMBER FEE                               |
| Date Dov. 27-1968                 | SINKS LAVATORIES   | 1 \$ 2                                   |
| By JOSEPH P. WELCH                | 1 TOILETS  | 1 2                                      |
| APPROVED FINAL INSPECTION         | BATH TUBS SHOWERS  |  |
| Date Dev. 30-1966                 | DRAINS   |  |
| JOSEPH P. WELCH                   | HOT WATER TANKS  |  |
| Ву                                | TANKLESS WATER PTITERS   |  |
| TYPE OF BUILDING                  | GARBAGE GRINDERS SEPTIC TANKS                                    |  |
| RESIDENTIAL                       | HOUSE SEWERS   |  |
| ☐ SINGLE                          | ROOF LEADERS (conn. to house drain)                              | 1000000000000000000000000000000000000    |
| ☐ MULTI FAMILY ☐ NEW CONSTRUCTION |  | 1 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| ☐ REMODELING                      |  | 7 total                                  |
| 5M 12-53 D PORTLA                 | ND HEALTH DEPT. PLUMBING INSPECTION                              | Total Total                              |
| DODTI A                           | ID HEALTH DEPT. PLUMBING INSPECTION                              | Total                                    |
| 5M 12-53 🖂 PORILAR                | O DEATH DELI   | أ - سه سندها سيسير بي                    |

|   | -             |  |                      | ,       |          |             |
|---|---------------|--|----------------------|---------|----------|-------------|
| <br>PERMIT 5619   | Address:      | PERMIT TO                                  | METALL PLUM          | HOODO   | ecing    | V           |
| Date G-12.57 Issued G-12.57 PORTLAND PLUMBING INSPECTOR | Owner of Bidg | 3.: **                                     | Deering              | Aug     |          | -           |
| APPROVED FIRST INSPECTION                               | Plumber:      | P. Revelue                                 | 1                    | Date: C | ABER FEE |             |
| Date Sept. 13-57<br>By 90 Weld                          |               | LAVATORIES<br>TOILETS<br>BATH TUBS         |                      |         |          |             |
| APPROVED FINAL INSPECTION DO 10. Supt 13-37             |               | SHOWERS<br>DRAINS<br>HOT WATER TANK        | s <u>(</u> )         |         |          | <del></del> |
| TYPE OF BUILDING  COMMERCIAL  RESIDENTIAL               |               | TANKLESS WATER GARBAGE GRINDE SEPTIC TANKS |                      |         |          | <u>=</u> i. |
| ☐ SINGLE ☐ MULTI FAMILY ☐ NEW CONSTRUCTION ☐ REMODELING |               | ROOF LEADERS (co                           | onn, to house drain) |         | 7 7      |             |
|   | ND HEALTH     | DEPT.                                      | PLUMBING INS         | PECTION | Total    | `           |

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### RS RESIDENCE ZONE

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### APPRICATION FOR PERMIT

uilding or Type of Structure 2nd class
December 5, 1960

DLC 6 1950

CITY of PORTLAND

|  | December 7, 270  |
|--|--|
| Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  |  |
| To the INSPECTOR OF BUILDINGS, PORTLAND, MAKE  | er repair demolish install the following building structure equipment<br>no Code and Zoning Ordinance of the City of Portland, plans and   |
| The undersigned hereby applies for a permit to effect and  | ng Code and Zoning Ordinance of the City of Portland, plans and  |
| in accordance with the Laws of the State of the following specifications, if any, submitted herewith and the following spe   | cifications:   |
| Location 4CO Deering Ave.  | Within Fire Limits? Dist. No  O Deering Ave Telephone  |
| Owner's name and address Temple Beth-E1 - 40   | O Deering Ave. Telephone   |
| Owner's name and address immunity  | Tolophone  |
|  |  |
|  |  |
| INICIII (CCC IIIIIIIIIIIIIIIIIIIIIIIIIII   | No tamilies  |
| Proposed use of building   | No. families   |
| Last use Heat  | No. families  No. families  Roofing  |
| Material No. Stories   | L. Style of roof   |
| Other buildings on same lot Estimated cost \$_500.00   | Fee \$ 2.00  |
| Estimated cost \$ Coursel Descrip  | ption of New Work  |
|  |  |
| Total State of the | -10'-5' latter to be used for toilet room. all on lst. floor.  |
| To erect (3) non-bearing partitions in   | -10'-5' latter to be used lon lst. floor.  |
| others for storage room.   | with lu plywood.   |
| -2x4 studs-16".o.c. covered on both side   | In now back of stage   |
| This mak is the way  | The state of the s |
| of addenditudiate in it  | Ing of corner of Wardsworth  |
| Illevondane stock  | -alari   |
| The same and the state of the same of  | 11/  |
| والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج | The second secon |
| that this permit does not include installation   | on of healing apparatus which is to be taken out separately by and in  |
| It is understood that this permit does not include installant<br>the name of the heating contractor. PERMIT TO RE I  | SSUED TO CONTRACTOR  |
|  | / NY - TT7 To  |
| Details  |  |
| 4 - 1 - 1 - 1 - 1 - 1 - 2  | Is any electrical work involved in this work?  |
| Is any plumbing involved in this work?   | If not, what is proposed for sewage?   |
| Is any plumbing involved in this work?   | If not, what is proposed for sewage?   |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice-been sent?   | If not, what is proposed for sewage?  Form notice sent?  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate   | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  action of filed land?  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front  | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land?  earth or rock?  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front  | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land?  earth or rock?  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thicks   | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land?  ness, top bottom cellar  Roof covering  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thicks  Kind of roof Rise per foot   | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land?  earth or rock?  Roof covering  Kind of heatfuel   |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade_to_top of plate   | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering Of lining Corner posts Sills  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s   | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Size Max. on centers  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? earth or rock?  Roof covering  Of lining  Kind of heat Sills  Size  Max. on centers   |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thicks  No. of chimneys Material of chimneys  Framing Lumber-Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof  solid or filled land?  Roof covering  of lining  Corner posts  Size  Max. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick:  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber-Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor   | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Size Max. on centers  Size And  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Size Nax. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd 3rd 7roof  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Size Nax. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd 3rd 7roof  |
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| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? earth or rock?  Roof covering of lining of lining Nize? Corner posts Size Max. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd 7oof 7oof 7oof 7oof 7oof 7oof 7oof 7oo  |
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| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: Ist floor  On centers:   | Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Size Nax. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd 72nd 72nd 73rd 72nd 72nd 73rd 72nd 72nd 73rd 74nd 75nd 75nd 75nd 75nd 75nd 75nd 75nd 75  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor  On centers: 1st floor  Maximum span: 1st floor  If one story building with masonry walls, thickness of  No. cars now accommodated on same lot to be accommodated on same lot to | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? earth or rock?  Roof covering of lining Size Max. on centers  Size  O. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd 7oof 2nd 7od 7od 7od 7ed 7ed 7ed 7ed 7ed 7ed 7ed 7ed 7ed 7e  |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? earth or rock?  Roof covering of lining of lining Size Max. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd roof 2nd 3rd roof height?  And Roof Size Max. on centers  And Roof Max. on centers  And Roof Max. on centers  And Roof Max. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  And Roof Max. on centers  And Roof Max. on centers  Commodated Roof Max. on centers  And Roof Max. on centers  Commodated Roof Max. on centers  And R |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Nize? Corner posts Size Max. on centers  C. C. Bridging in every floor and flat roof span over 8 feet.  2nd 3rd roof 2nd 3rd roof height?  And walls?  Ard Miscellaneous  Will work require disturbing of any tree on a public street?  Miscellaneous  Will there be in charge of the above work a person competent to seet that the State and City requirements pertaining thereto are   |
| Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank-notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thick  Kind of roof Rise per foot  No. of chimneys Material of chimneys  Framing Lumber—Kind Dressed or full s  Size Girder Columns under girders  Studs (outside walls and carrying partitions) 2x4-16" (  Joists and rafters: 1st floor 1s | If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof solid or filled land? Roof covering of lining Of lini |
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Date of permit Notif. closing-in NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Inspn. Final Notif. Inspn. closing-in-12-27-60 OK £ ---12 -Kin'll way In . ore paretty of exercis 1 1 h ..

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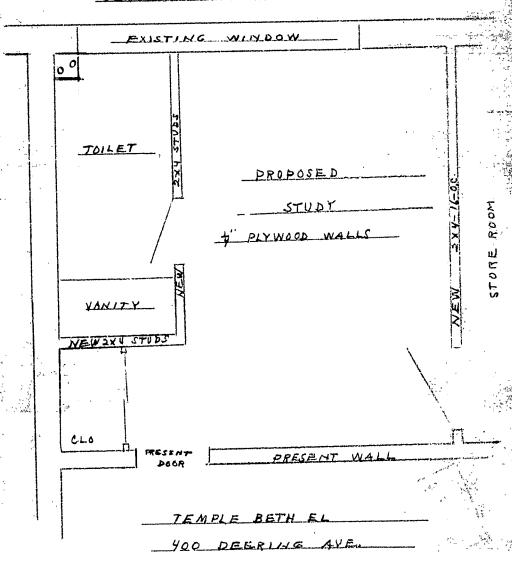
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### CLIFTON A. AASKOV AND SON

CONTRACTORS AND BUILDERS

39 READ STREET PORTLAND, MAINE

DENONSHIRE STREET



78-84



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

permit issum?

Portland, Mainc, Sept. 15, 1954

THE ADD & VID

| TANACC PROPERTY AND MAINE  |
|--|
| To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE   |
| The undersigned hereby applies for a permit to instant the following specifications:   |
| ance with the Laws of Maine, the Building Code of the City of Fortune, and more with the Laws of Maine, the Building Code of the City of Fortune, and more with the Laws of Maine, the Building Code of the City of Fortune, and more with the Laws of Maine, the Building Code of the City of Fortune, and the City of Fortune,  |
| Location 400 Deering Ave. Use of Building Church Vane and address of owner of appliance Temple Beth-El, 400 Deering Ave.  Name and address of owner of appliance Temple Beth-El, 400 Deering Ave.  Telephone 2-8321  |
| Name and address of owner of appliance <u>Temple 18th-Ed. Adoption 18th Telephone</u> 2-8321   |
| Name and address of owner of appliance Temple Beth-bl, Abo Deer in Telephone 2-8321  Installer's name and address l'ortland Gas Light Co., 5 Temple St. Telephone 2-8321   |
| a 1 Description of Work  |
| and the second s |
| To install 16096 Vulcan bake oven and 600 Vulcan resources (replacing range)   |
|  |
|  |
| Location of appliance Any burnable material in floor surface or beneath? Kind of fuel? Kind of fuel? to possible to possibl                            |
| If so, how protected?  |
| Minimum distance to burnable material, from top of appliance   |
| From top of smoke pipe From iront of appliance   |
| Circ of chimney flueOther connections to yard  |
| Size of chimney flueOther connections to same flueRated maximum demand per hourRated maximum demand per hour   |
| Will sufficient fresh air be supplied to the upp   |
|  |
| Name and type of burner Does oil supply line feed from top or bottom of tank?  |
| Name and type of burner  |
| Will operator be always in attendance?   |
| Type of floor beneath burner Size of vent pipe Number and capacity of tanks No   |
| Location of oil storage Nake No   |
| Low water shut off Make How many tanks enclosed?  Will all tanks be more than five feet from any flame? How many tanks enclosed?   |
| Will all tanks be more than five feet from any flame?  |
| Total capacity of any existing storage transfer in the COOKING APPLIANCE   |
| the deep surface or beneath?   |
| Location of appliance kitchen Any burnable material in floor surface or beneath? no Height of Legs, if any 4"  If so, how protected? Distance to combustible material from top of appliance? over 4!   |
| If so how protected?over \(\begin{align*} \text{or how protected?} \end{align*}  |
| Shirring at bottom of appliance?none Distinct to   |
| From front of appliance 4.4  |
| Cine of chimney flueOther connections to   |
| Is bood to be provided? _existing If so, how vented?   |
| - 4 4 -4-12 to 0000  |
| If gas fired, how vented:  MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION  |
| MISCEDIME (MOOD = C  |
|  |
|  |
|  |
|  |
|  |
|  |
| Amount of fee enclosed?2.50(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa   |
| Amount of fee enclosed?  |
| Dunding at Same times,   |
| APPROVED! Will there be in charge of the above work a person competen  |
| Will there be in charge of the above work a person compared to the above work a person compared to the see that the State and City requirements pertaining thereto   |
| see that the State and City requirements pertaining states   |
| observed? yes  |
| Portland Gas Light Co.   |
| Portland das signs   |
|  |
| Signature of Installer by:   |

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| NOTES    | rt. | Permit No. 5 Location 40 Owner Date of permit Approved |
|----------|-----|--|
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|          |     |  |



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Installation Portland, Mainc, October 21, 1952

TITY of PORTLAND

| o the INSPECTOR OF BUILDINGS, PORTLAND, M   |  |  |
|---|--|--|
| o the INSPECTOR OF BUILDINGS, TORIZAND, an  | AINE   |  |
| The undersigned hereby applies for a permit to ext<br>accordance with the Laws of the State of Mainc, the B<br>pecifications, if any, submitted herewith and the followin | fuilding Code and Zoning Ordinat   | ollowing buildingstructure equipment<br>ace of the City of Portland, plans and   |
| ocation 78-84 Longfellow Street   | Within Fire Lim  | its? <u>no</u> Dist. No.   |
| Owner's name and address Temple Beth-El, 78   | 3-84 Dongfellow Street   | Telephone  |
| essee's name and address  |  | Telephone  |
| Thompson Winches  | ter Co., 1299 Bolston S  | t. Telephone   |
| Architect   | Boston, Mass.  | ves No. of sheets  |
| Proposed use of buildingChurch  |  | No. families   |
| ast use   |  | No. families   |
| Aaterial <u>masonry</u> No. stories <u>l</u> Heat   | Style of roof  | Roofing  |
| Other buildings on same lot   |  | 3  |
| Estimated cost \$   | ,  | Fee \$2.00   |
| Conoral Das   | cription of New Work   |  |
|   |  | lan  |
| To install mechanical ventilation over  | existing range as per p  | 1611.  |
| · ·   |  |  |
|   |  |  |
|   |  | it Issued with Letter  |
|   |  | * Issued Wi  |
|   | Perm   | 776 -  |
|   |  |  |
| <del>-</del>  |  | <b></b>  |
|   |  | REQUIREMENT WAS ASSOCIATED   |
| Is any plumbing involved in this work?  | ils of New WorkIs any electrical work inv  | volved in this work?   |
| To the term of plate  |  |  |
| Height average grade to top of plate  | Height average grade to hig  | hest point of roof   |
| Size, frontdepthNo. stories .   | Height average grade to hig  | hest point of roof   |
| Size, front   | Height average grade to hig<br>solid or filled land?<br>ckness, topbottom.   | hest point of roofearth or rock?earth or rock?   |
| Size, front   | Height average grade to hig  ckness, topbottom  Height   | hest point of roofearth or rock?eellar   |
| Size, front   | Height average grade to hig  ckness, topbottom  Height   | hest point of roofearth or rock?eellar   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Height   | hest point of roofearth or rock?cellar   |
| Size, front   | Height average grade to hig  ckness, topbottom Height Roof covering of liningI   | hest point of roofearth or rock?   |
| Size, front   | Height average grade to hig  ckness, topbottom Height Roof covering of liningI   | hest point of roofearth or rock?   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Roof covering flining flining ledger board?  | hest point of roofearth or rock?   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Height of lining I  Dressed or full size?  r girders Size  | hest point of roofearth or rock?   |
| Size, front   | Height average grade to hig  | hest point of roofearth or rock?   |
| Size, front   | Height average grade to hig  | hest point of roof   |
| Size, front   | Height average grade to hig  | hest point of roof   |
| Size, front   | Height average grade to hig  | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Roof covering  of lining  Dressed or full size?  ledger board?  r girders  '' O. C. Bridging in every floor a  , 2nd  , 2nd  , 3rd  , 2nd  of walls? | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Roof covering  Oressed or full size?  ledger board?  girders Size  O. C. Bridging in every floor a  2nd 3rd  3rd  3rd  3rd  of walls?                | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | mercial cars to be accommodated in the proposed building?  |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | hest point of roof   |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | mercial cars to be accommodated in the proposed building?  mearth or rock?  mearth or rock?  mearth or rock?  mearth or rock?  multiple of rock?  mearth or roc |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top bottom  Height of lining land land?  Dressed or full size?  ledger board?  "O. C. Bridging in every floor a land land land land land land land la            | mercial cars to be accommodated in the proposed building?  mest point of roof.  earth or rock?  fuel  fuel  Size  Max. on centers  roof  height?  mercial cars to be accommodated in the proposed building?  cellaneous  f any tree on a public street?  no  |
| Size, front   | Height average grade to hig  solid or filled land?  ckness, top  | mercial cars to be accommodated in the proposed building?  |

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Signature of owner by: Kasl M. Offices!

Ówner. Inspn. closing-in Notif. closing-in 1-37/53 Worlsemfalckod Wiffe Final Notif. Final Inspn. 1. 18 A 12 M

AP 78-84 Longfellow St.

October 22, 1952

Thompson Winchester Co. 1299 Boylston Street, Boston, Mass.

Temple Beth-El, 78-84 Longfellow St., Portland, Maine

Gentlemen:

Permit to install mechanical ventilation over existing range in the Temple Beth-El, is issued with the understanding that if the insulation board where the duct passes through is of burnable material, it will be necessary to cut back six inches beyond the duct on both sides and fill with a non-burnable material.

Very truly yours,

MTZH .

Warren McDonald Inspector of Buildings



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FILL IN AND SIGN WITH INK

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

remozassul

DEC 1 1951

CITY of PORTLAND

Portland, Maine, ....November...27,...1951...

|  | •  |
|--|--|
| To the INSPECTOR OF BUILDING   | to a parmit to install the following heating, cooking or power equipment in accord-  |
| ance much the Lorus of Maine, the Buildi   | na Code of the City of Portland, and the following specification   |
| 100 Deering Avenue   | Use of Building Church   |
| ar a first that at a more of appliance   | Temple Beth-El. 400 Deering Avenue   |
| Installer's name and address Portlan   | d Gas Light Co., 5 Temple Street Telephone   |
|  | The state of Monte   |
| To install 2 gas-fired & Reac  | General Description of Work  ly Built Kerner Incinerator manufactured by Morse Boulger Co.                                     |
|  | IF HEATER, OR POWER BOILER   |
| Location of appliance or source of hear  | tboiler room Type of floor beneath applianceconcrete   |
| If wood, how protected r   | tible material, from top of appliance or casing top of furnace masonry.  |
| Talanta T  | From front of appliance Masonry From sides or back of appliance  |
| 5 of 6 10 min 10x20 (  | Other connections to same flue QLL-IITEG Lurnage   |
| If gas fired, how vented? masor  | nry chimney Rated maximum demand per nour Rated maximum  |
|  | IF OIL BURNER Permit Issued with Letter  |
|  | Labelled by underwriters' laboratories?  |
| Tarret I at a tomar in attendance?   | Does oil supply line feed from top or bottom of tank;  |
| m ca toward human  |  |
| Type of floor beneath burner   | Number and capacity of tanks   |
| Location of oil storage  | y valve be provided?   |
| will it souls be more than five feet f   | ron any flame?   |
| Will all tanks be more than five rect 1  | tanks for furnace burners  |
| Total capacity of any existing storage   | IF COOKING APPLIANCE   |
|  | TF COOKING APPLIANCE   |
| Location of appliance  | Kind of fuel   |
| If wood, how protected?  | tible material from top of appliance   |
| Minimum distance to wood or combus   | From sides and back From top of smokepipe  |
| From front of appliance  | Other connections to same flue   |
| Size of chimney flue   | Other connections to same flue  Permit Issued with Letter  If so, how vented?  |
| Is hood to be provided r   |  |
| It gas fired, how vented   | OR SPECIAL INFORMATION   |
| MISCELLAI  | NEOUS EQUIPMENT OR SPECIAL INFORMATION   |
| Outlet of chimney will be  | covered with durable screener other device adequate to arrest ders and unburned particles blowing about the neighborhood; or a |
| sparks and to prevent cin  | or incompatible material capable of being easily removed for   |
| suitable_screen_or_device  | ced_between_such_incinerator_firebox_and_the_chimney_or_stack  |
| which serves itIncine  | rator has automatic shot off in case pilot is extinguished.  |
| · · ·  |  |
| And the second s |  |
| 2.00   |  |
| Amount of fee enclosed? 2x50 building at same time.)   | (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same                                    |
|  |  |
| PPROTIED: 1101   | Will there be in charge of the above work a person competent to  |
| Up //.30.0/ CFF  | see that the State and City requirements pertaining thereto are  |
|  | observed? .yos   |
|  | Onserver grassiania  |
|  | Portland Gas hight Co.   |
| -<br>  | When I Steet J. Citary   |

NOTES Date of permit 0.00 San Land -. : :

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12(314)

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AP 400 Deering Ave.

Hovember 30, 1951

Portland Gas Light Company 5 Temple Street Temple Beth-El. 400 Deering Avenus Portland, Maine

Gentlemen:

Permit for installation of gas-fired incinerator to be installed in the boiler room of the Temple Beth-El at 400 Deering Avenue is issued to the Gas Company, herewith, subject to the following:

The Building Code normally requires that the outlet of chimneys serving incinerators shall be covered with a durable screen to arrest sparks and to prevent cinders and unburned particles from blowing about the neighborhood, or a suitable screen or device between the incinerator firebox and the chimney to serve the same purpose.

In view of the fact that this particular incinerator is of the domestic type, which the Fire Underwriters ordinarily do not require to have screened, and because the pipe between the incinerator and the chimney flue is so small as to preclude using any kind of a screen in it, it will be satisfactory to install the incinerator without this protection on the basis that should fire hazard or nuisance develop on account of the lack of this protection, the owners will be expected to immediately provide it.

Very truly yours,

Warren McDonald Inspector of Buildings

RMT'/H

DATE PERMIT INQUIRY

## GOLDBERG CARNEY

## ARCHITECTS ENGINEERS

BOSTON 16 ARLINGTON STREET KENMORE 2510 . COMMONWEALTH 3864

January 20, 1950

Department of Building Inspection City of Portland Maine

Attention: Mr. Warren McDonald, Inspector of Buildings RECEIVED JAN 21 1950 DEPT. of C. PG. HISP. CITY OF PORTLAND

Gentlemen:

Subject: Application for Building Permit Temple Beth El

Your File #Al 84-87 Longfellow St.-I

In reply to the questions raised in your letter of December 21, 1949 reviewing the plans filed with your department for the above job, we are pleased to submit herewith the following data which we hope will answer each item to your satisfaction:

- (a) A revised set of working drawings (mailed by separate cover)
- (b) A report by Mr. Clifford T. Rhoades, Structural Engineer
- Calculation Sheets by Mr. Clifford T. Rhc.des
- (d) A report by Hubbard, Lawless & Blakeley, Mechanical Engineers

Referring to paragraph numbers of your letter, the answers are as follows:

- Revised plans submitted show the proposed seating arrangement which has been worked out in accordance with Section 208-e-3.3 and 3.4 of the par. 1. V Building Code.
- The Choir Room is intended to hold less than 20 persons. The drawings have been revised so that the egress complies with the building code. Egress will be direct to the Fore Court through a 3:-O" wide door.
- Revised drawings show complete agress requirements. Anti-panic hardware will be provided where required under the "hardware allowance" in the Specifications.

See Hubbard, Lawless & Blakeley's report regarding exit lights, Item 3. Lights have been indicated on revised drawings since the report has been written.

- Par. 4. See Hubbard, Lawless and Blakeley's report, Item 4. Revised drawings show new door swings. Proper anti-panic hardware will be installed where required. Hardware is furnished under an allowance in the Contract.
- Par. 5. V Anti-panic hardware will be supplied from the contract Hardware Allowance.
- Par. 6. V Steps have been removed on revised drawings.
- Par. 7. See Hubbard, Lawless and Blakeley's report, Item 7.
- Par. 8. Complied with on revised drawings.
- Par. 9. / See Report by Clifford T. Rhoades. Revised drawings show corrections.
- Par. 10. Refer to our letter of December 28, 1949, that building will rest 100% on ledge and footings extended where necessary.
- Par. 11. All cast stone has been eliminated from the building. See revised drawings.
- Par. 12. See Clifford T. Rhoades' report and notes on revised drawings.
- Par. 13. See Clifford T. Rhoades' report and calculations.
- Par. 14. See Clifford T. Rhoades' report and calculations. Drawings have been revised.
- Par. 15. See Hubbard, Lawless and Blakeley's report Item 15.
- Par. 16. Revised drawings have additional details.
- Par. 17. All retaining walls have now been eliminated.
- Par. 18. See Hubbard, Lawless and Blakeley's report Item 18. Work has been shown on plans since the writing of the report.
- Par. 19. VRevised drawings provide roof access.

We have endeavored to clarify each of the above items and hope that the information submitted will permit you to grant a general permit for the above job to proceed. If you should require any additional data or prefer to discuss any of the items with someone from our office, we shall be pleased to come to Portland.

Very truly yours,

ISIDOR RICHMOND AND CARNEY GOLDBERG

Ву

CG/kms

cc: Mr. Percy Finberg Mr. Edward Berman Samuel Aceto & Company



WARREN WE DONALD

On reply refer

CITY OF PORTLAND, MAINE

to fife 78-84 Longfollow Street-I Department of Building Inspection

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385 HLC

113

December 21, 1949

Samuel Aceto Company 40 Proble Street Richmond & Goldborg 16 Arlington Street Boston, Massachesetts

Subject: Application for permit for synagogue at 78-64 Longfellow Street

Gentlement

A check of the plans filed with the above application raises the following questions compliance with Building Code requirements:

- 1. The adaptacy of the exit arrangements from the Chapel will be governed by the seating arrangement and aidle locations used both with movable and fixed seating. We understand that fixed seats or pass may not be provided until some later date, but we suggest that an arrangement of pass be worked out now on the basis of Sections 206-0-3.3 we suggest that an arrangement of pass be worked out now on the basis of Sections 206-0-3.3 and 3.4 of the Building Code and submitted for approval. Then the arrangement can be followed when the pass are installed and will work out with the location of exit doors as provided. as provided.
- 2. If there is a possibility of there ever being more than 20 persons at any case time in the choir room above the space behind the Bims, two means of egress are required from that area. However, even though two means of egress may not be required, the single means of reaching and leaving the room must comply in all particulars with egress requirements. This means that all stairways and doors involved must be at least three feat wide, that the winding treads shown are not allowable and that the dimensions of risers and treads must comply with the specifications of Section 212-2.5.3 of the Code. If the wide, that the winding treads shown are not allosable and that the dimensions of firsts and treads must comply with the specifications of Section 212-e-5.3 of the Code. If this egress is to lead directly out of doors from the landing in the stairs through the 2' wide door opening onto the fore Court, this door must be made at least three feet wide. If this door is not to be counted as the means of egress, but passage across the Bims and thence to the exit from the front of the Chapel is to be relied upon, the door in the partition and also the stairs from the Bima which would be used for exit purposes would need to be made at least three feat wide, with a handrail on one side of the stairs.
- 3. As specified by Section 208-e-2 of the Code, the Social Hall is required to be designed as indicated for a minor assembly hall. Since the capacity of the hall on the basis of six square feet per person is more than three hundred persons, three means of egress from the hall are required as specified by Section 206-e-4.1. This means that the exit from the hall out through the kitchen must be equipped as for a required means of egress. On this basis anti-pamic hardware is required on the main entrance doors to the hall, the outside door from the kitchen and the outside door opening onto the platform at the other side of the stage. If any locks are to be provided on the outswinging door to the kitchen from the hall and the door at the side of the stage leading to the other exit, they would also need to be of an anti-panic variety.

  Exit lights are required over the cut swinging door from the hall to the kitchen,

over the outside door from the kitchen, and over the two doors involved in the means of egress at the other side of the stage, with white lights on the outside of the building over the outside doors, all of these lights to be on a single circuit.

4. Since the capacity of each of the classrooms in the school wing of the building figures more than 20 persons, they also are required to be equipped as for minor assembly halls. On this basis exit lights are required in Room 24 over the door leading to Room 27, in Room 29 over the door leading to Room 27 and over the door leading from Room 27 to the outside air, A white light is required over the latter door on the outside of the building.

If there are to be any locking devices on any of the interconnecting doors to be

Samuel Aceto Company Richmond & Goldberg-

used for exit purposes, vestibule latchests so arranged that they may always be opened in the direction of exit travel will be needed. Anti-panic hardware will be required on the outside door in Room 27.

The doors ordinarily used for impress to rooms 29 and 30 are required to swing out into the corridor instead of into the rooms as shown. A swinging door at least 3 in width and swinging in the direction of exit travel is required in the folding partition between these two rooms. Vestibule latchests are required on all of these doors if any looks are to be provided.

- 5. Anti-panic hardware is required on all doors at north and south entrances to the main building, and also at the doors in the Desring Avenue wall of the building.
- 6. The 6" step-downs shown where outswinging doors are to be provided at north and south entrances and at all emergency exits from the building are not allowable.
- 7. Where exit lights are specified they must comply with the requirements of Section 212-c-4.
- 8. Handrails are required on at least one side of all stairs and on both sides if stairs are over 40° wide, as specified by Section 212-e-5.2.
- 9. The 7" channels supporting the masonry wall as shown in Section B-B on Sheet 9 of plans are required to be fireproofed because the height of wall to be supported is more than four feet. The arrangement shown in this section does not meet Code requirements for such fireproofing.
- 10. The question of the design of the footings for support of the building in view of the fact that the structure may rest partly on ledge and partly on earth was raised at the time of issuance of the permit for the excavation and construction of foundation.

  Presumably this is being taken care of, but as yet we have received no information concerning it.
- 11. Section 308-a-4 of the Code specifies that cast stone shall have a compressive strength of at least 5,000 pounds per square inch at 28 days, but on Page 17 of the Specifications a strength of only 3,000 pounds per square inch is called for.
- 12. The mortar mix called for on Page 18 of the Specifications is somewhat different from the proportions for combination mortar as specified in Section 308-a-8.5 of the Gode and on which the allowable compressive strength of 130 pounds per square inch for masonry and on which the allowable compressive strength of 130 pounds per square inch for masonry laid in combination mortar is based. Therefore the compressive strength used in designing the walls of the building must be reduced proportionally in relation to the difference in the fatio of mortar ingredients to be used. This becomes of importance in view of the considerable loads to be placed upon the walls by the long span joists in certain sections of the building.
- 13. Several questions arise as to the use of the steel joist construction in the roof of the building, particularly in the long spans over Social Hall and Chapel. Specifications of one manufacturer of long span joists state that the figures given in safe load tables are based solely on a uniformly distributed load along the top chord and that when otherwise loaded, the adequacy of their design should be investigated. In view of the fact that it is apparently the intention to hang plastered ceilings from the bottom chords of these joists and the possibility of deflection, with consequent cracking of the ceilings, we shall need to have definite information that the joists to be used will handle the loads involved in all cases without deflection greater than 1/360 of the span taking place. In this connection we have the opinion of the chief engineer of one firm manufacturing these joists that the adequacy of the #3211 joists to support a plastered ceiling on the maximum span of 64 allowable is questionable.

Samuel Aceto Company

December 21, 1949

In view of the question previously raised in regard to the allowable compressive strength of the mortar specified for use in the masonry walls, it seems important that investigation be made of the need for bearing plates beneath the ends of the long span investigation be made of the need for bearing plates beneath the ends of the long span joists to properly distribute the loads to the masonry, since it appears doubtful if the base plates of the standard long span joists will be large enough to do this adequately.

14. We would like to have design figures for the cantilevered roof structure of the canopy at the south entrance to the building and evidence as to the stability of the structure to take care of uneven loading of the roof which it is possible may occur. It also is not clear just what is to take place where the gutter occurs and apparently bends in the supporting T beams are to be provided.

15. On Page 86 of the specifications we note that galvanised iron of No. 24 gauge is indicated for ise in construction of metal ducts up to a width of 40°. The Standards of the National Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Conditional Hoard of Fire Underwriters for the Installation of the Installat of the National Board of Fire Underwriters for the Installation of Air Conditioning, Warm Air Heating, Air Cooling and Ventilating Systems which have been adopted as a standard by the Eunicipal Officers for the installation of such systems, allow the use of #24 gauge metal only up to a width of 30".

16. There appears to be no framing shown on plans for the floor of the Bims and that of the choir room.

17. Any rotaining walls bordering public sidewalks at the stgest lines are required to extend to ledge or at least four fost below the grade on the lower side of the wall instead of only 6s below grade as specified.

18. The ventilation of the inside toilet rooms is not controlled by the Building Code, but is governed by State Law. The City Plumbing Inspector may be consulted for requirements in this regard.

19. If the roof of any part of the building is to be more than 20' above the grade, means of access to the roof of that section is required as specified in Section 212-1-1 of the Code.

All of these questions must be worked out to show compliance with Building Code requirements and indicated wherever possible on revised plans to be filed for checking and approval before the general permit for the work may be issued.

Very truly yours,

Warren McDonald Inspector of Buildings

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AJS/O

CC: Temple Both El c/o Mr. Edward Berman 85 Exchange Street

#### CLIFFORD T. RHOADES

Telephone CApitol 7-1537

# STRUCTURAL ENGINEER 53 STATE STREET BOSTON 9, MASS.

Member Am. Soc. C. E.

January 19, 1950

Isidor Richmond & Carney Goldberg, Architects 16 Arlington Street Boston, Massachusetts

Re: Temple Beth El, Portland, Me.

Gentlemen:

In accordance with your request, we have checked the framing plans on the above named job for questions raised by the Department of Building Inspection of Portland, contained in letter dated Dec. 21, 1949 from Mr. Warren McDonald.

Referring to:  $\underline{Par. 9}$ . The 7" channels supporting the masonry wall as shown in section BB on sheet #9 should be placed closer together and encased with concrete to meet the building code requirements.

Par. 10. We understand that you are now calling for all footings to be carried to ledge and that the plans are so marked.

Par. 12. We recommend that the mortar mix used in the masonry walls be changed to a 1-1-6 mix, which is called "combination mortar" in the building code.

Par. 15. The longspan steel joists are not adversely affected by the ceiling load supported on the bottom flange. This load would not exceed 160 lbs. at any concentration.

We have checked the capacity of the longspan steel joists for a 40 lb. live load plus dead loads and find that the stresses are within 18,000 lbs. per square inch as snown on enclosed calculation sheets.

The total deflection for dead load and live load is approximately 2.3" of which 1.3" is due to live load. Since the only deflection affecting the ceiling is the live load deflection, because the ceiling is not installed until after the dead load deflection has taken place, this is well within the usual allowable deflection of 1/560 of the span which equals 2.13". In addition, these joists customarily have a camber of  $1\frac{1}{2}$ " so that there should be no sag in the bottom cord when the ceiling is installed.

These conditions, of course, are based on the joists being properly designed and fabricated by competent manufacturers accustomed to this type of work.

The end bearings of the longspan joists over the hall should have a minimum area of 54 sq. in. to meet the bearing requirements for masonry laid "combination morter".

Par. 14. We have checked the canopy and recommend the following changes in construction: Increase the T's on the ends to ST5B8.5#. Increase the Lally columns to  $4\frac{1}{2}$ " H.W. columns. Connection details to be made as shown on calculation sheet #8, including continuous yelds top and bottom-full length connecting the 5" channels.

RECEIVED

JAN 21 1950

DEPT. OF CLIFC. HASP.

Yours very truly,

Clifford T. Rhoades

Structural Engineer

CTR:E

# HUBBARD, LAWLESS AND BLAKELRY

### CONSULTING ENGINEERS

BOSTON, MASS.

NEW HAVEN, CONN.

EDWARD M. TRACEY RICHARD E. JUDD Walter S. Caldwell, Jr.

177 STATE STREET BOSTON 9, MASS. TELEPHONES CAPITOL 7-7862 CAPITOL 7-6721

January 19, 1950

Isidor Richmond & Carney Goldberg 16 Arlington Street Boston, Massachusetts

Re - Temple Beth El Portland, Maine RECEIVED JAN 21 1950 DLPT. U. SLD'G. IKSP. CITY OF PORTLAND

Gentlemen:

We have checked with the various inspectors on the items referring to the mechanical and electrical trades as outlined in the Portland Building Inspector's letter of December 21, 1949.

- Item 1. Does not refer to our work.
- Item 2. Does not refer to our work.
- Item 3. (Last Paragraph)

An exit light similar to Graybar G608-6 with  $3^{1\over 4}$  Firter shall be installed over swinging door between hall and kitchen and from the kitchen to the outside, also, over two stage egress doors, with lights similar to Moe #M 852 shall be installed over Kitchen Outside Door. The above lights are not indicated on our plans.

Outside light from Social Hall shall be relocated to a position over the door. All of these lights to be on a single circuit.

Item 4.

Exit lights will be required (similar to above) in Room 24 over door to Room 27 in room 29 over door to 27, over door leading from 27 to the outside. Light indicated on our plans from Class Room 27 to Outside shall be relocated to a position over the door. All of these lights to be on a single circuit.

The above requires three additional exit lights.

- Item 5. Does not apply to our work.
- Item 6. Does not apply to our work.
- Item 7.

lights as specified in Items 3 and 4

Isidor Richmond & Carney Goldberg

-2-

January 19, 1950

conform to our understanding of the requirements.

Items 8 thru 14. Does not apply to our work.

Item 15

Heating Specifications Page H-6 Section 17 Sheet Metal Far. (a) shall be changed to read: "No. 24 gauge for ducts 30" and less in width, No. 22 gauge for ducts 41 and wider".

Items 16, 17 & 19 Does not apply to our work.

Item 18.

Rabbi's Toilet will require an  $8^{\circ}$  x  $8^{\circ}$  lock shield ceiling grille with  $6^{\circ}$  gravity exhaust to atmosphere with screened weatherhead  $18^{\circ}$  above roof.

The above is not indicated on our plans.

Yours truly,

EMT: jfs

HUBBARD, LAWLESS & ELAKELEY

6. M. Incacey

JAN 21 1950

JAN 21 1950

GITY OF PORTLAND

## APPLICATION FOR PERMIT

Class of Building or Type of Structure First 6lass

November 7, 1949

(RC) RESIDENCE ZONE-G PRINT TAST OUTSO

OUT A FORMAN

Portland, Maine,

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INSPECTION COPY

Noti i. closing-in Inspn. closing-in Final Notif Final Inspin Cert. of Occupancy issued That all Dat & Blog to 911 le net the and o can be chinid Social Hall over dung 2-7-51 But link to over dine in Ron 27 and dire from tooch stime out on Point is not lighted Sitcher toutiliars Hairel schwateswite rails for back stage

COPY



CITY OF PORT. IND, MAINE Department of Building Inspection

## Certificate of Occupancy

Issued to Temple Beth El

Date of Issue April 18, 1951

This is to crriffy that the building, premises, or part thereof, indicated below, and built—missed—changed accepts at 78-84 Longfellow Street

under Building Permit No. 50/150 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

Synagogue 5

Limiting Conditions: White lights outside two emergency exit doors from social hall to be controlled by a single switch on some switch panel as exit lightsward switch suitably marked.

This certificate supersedes

Inspector

Inspector of Buildings

Notice: This certificate identifies lawful use of bull inc or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

Er 76-54 Longfollow street-I (Temple Both K1) 4/2/51/ATH

Parch 12, 1951

4-2609

Ar. Forcy Finberg for Temple Both El
25 Deblois Struct
Portland, Faine

Topies to: Samel Aceto Company AO Freble Street Suffer & Outlor, Inc. 186 Fodoral Street

boar Mr. Finberg:

Two features at Temple Beth El, 76-84 Longfellow Street, are still short of compliance with the Bullding and Safety Laws and are preventing us from issuing the certificate of occupracy, actually required by the Duilding Law before the new building is put into use.

Unile comparatively a minor detail, it is important that the switch controlling the exit lights for the bodial Hall be marked clearly "cadt lights" at the switch and that the separate switch controlling the white lights outside of the exits be smallerly morked but indicated as white lights, if desired, so that they need not be tuned on during the daylight hours.

The one very important deficiency is the anti-penie hardward for the exterior door from the school room meeticn. Remember our conversation in your store many, many weeks ugo. At that time you were thinking of beginning the use of the class room section. I understood that the unti-panie hardware for this door had then been proceed, but since it had not yet arrived, you were inquired if the class room section could be used without it.

Larly in February Inspector Hemilton found, not only that the anti-panic hardware had not been provided, but for now reason the knob had been removed from the thefice of the coor so that a person could not open the door at all from the inside. He want over the proposition with you, and I understood that you here to inside they have the knob put back so that the coor could at least be opened—until the arrival of the anti-panic hardware. On his last inspection on Earch 9 the door still had not knob, upon pressure from the inside he sould not open it, and it was obvious that the classrooms were in use.

Very truly yours,

WMcD/G

Marran McDonald Enspector of Buildings

Dear Mr. Finberg: (This does not appear on copies of others)

This seeming disregard of the safety of your children is quite beyond my comprehension, and I cannot believe that you realize the seriousness of this situation. From my standpoint as an Enforcement Officer, the safety of these children is paramount. It would be no avail after a disaster for you and I to reason that we thought no emergency could occur.

Under the Law 1 am supposed not to allow the use of this building until it is completely equipped, and I to not mean to carry this responsibility much longer. It seems necessary for me to require that, if the anti-panic hardware is not provided before April 2, 1951, that the Temple abandon use of that section as classrooms until such time as it is provided. All of the methods which we would have to use to bring compliance in such an eventuality would be most unpleasant for everyone concerned including myself.

Warren McDonald

BP 78-Sh Longfollow Street-I

2/1/51/NIH

Samuel Acete Gospany AC Proble Street Richard & Goldberg 16 Arlington Street Docton, Anasachangts January 19, 1951

Copies to: Tomple Deti-Mi, c/o Mr. Edward Hermon di Exchange Street 2 copies to contractor—one for job superintendent and the other for electrical aut-contractor

Gentlemen:

Upon inspection of Temple Bath-El at 78-84 langfellow Street on Jenuary 11, our inspector found the following ordesions or defects which prevent us from issuing the certificate of occupancy which is required by law to be in possession of the owner before the building may be landully occupied:

- 1. We exit lights provided.
- 2.7.5% O.K. 2. No handrell provided against the building at extendor stairway off obage of Social Fall—coo paragraph 2 of my letter of February 7 issued with permit.
  - 3. Wy improceion is that the owners are now considering installation of the folding partition originally shown between classrooms 29 and 30. If that is to be doesn, note the requirement in paragraph 4 of my latter of December 21, 1919 for providing a swinging door for emergency exit purposes if this folding partition were provided. We were later told that it would not be provided and the permit was issued on that bests.
  - 4. Fired seating in chapel not jet provided. As soon as practicable and before portable seats for social Hell are purchased (probably this is not a confidence of them but does concern the owner and architect) it is important that a layout plan of the Social Hall be provided for checking to show arrangement, locally tion and width of proposed sistes leading to the exits in accordance with Sections [7,2080], and 3.4 of the Dullding Code.

The type of exit designations, referred to by symbol on Sheet 12 of the plans as "exit light" and as "non-illuminating type exit sign", is not understood. Fractionally all of the locations where exit designations and rankings are required show on the plans symbols for both types.

At all lections where exit designations are required, the code stipulates that exit lights shall be used, as described in Section 212e4 of the Code—either internally illuminated with letters no less than 4½ high aboving red or groun on opaque background, or externally illuminated signs with red or groun letters no less than 6\* high on a light-colored background with illuminating lights showing red or groun.

Ar. Gutler of the electrical sub-contractors has made are suggestions to our imprator, and, in view of the fact that the classroom section is practically the seas as a public school, those suggestions in the main are acceptable because they have coult. He suggests that it is unfortunate to have exit lights in the classrooms, and that, while the exit light in classroom 27 is unavoidable because this elessroom serves as a corridor also to feach the exterior exit door, exit this elessroom serves are a corridor also to feach the exterior exit door, exit signs would serve every purpose over the foors from classroom 24 to 27 and from 29 to 27. Since there are electric lights in both classrooms capable of illustrating such exit signs if the room should be used in the Cark bours, the signs are acceptable.

· ."

January 19, 1951

He also suggests that if any exit designation is needed on the corridor side of the door leading to classroom 27-28, it ought to be an intermilly illuminated with light where the plan shows a "non-illuminating type exit sign". That seems a reasonable conclusion.

It seems important that the architect give written instructions to the general contractor with copy to this office, clearing up the precise type of crit light to be used and whether or not the locations of crit designations and the type in the ce used and whether or not one touseand of the designations and the type in the characters as and the latter to shorther a part or all of Mr. Outlor's suggestions will be followed, the latter to

Since the building is no nearly ready for occurrency, it is important that we be notified of the decision so regards cult lights and that the end lights be installed, that the handmil be provided on the stairung and the clayren or plan of portable seating in social Boil be filed here without delay.

Acta stryla Aontas

Earron Helbushi Inspector of Bullianse

February 7, 1950

Samuel Aceto Company 19 Preble Street Elchmonu & Goldberg 15 Arlington Street Boston, Kassachusetts Subject: Permit for construction of synzgogue at 72-34, longfellow street

The building parait for construction of the above building is leaved herewith te the contractors based on revised plans and architects! letter of Jamesry 20, 1950 Gentleman:

- 1. While the step-downs at the outswinging doors of the north and could entrances and subject to the following: have been eliminated on the rayised plans, no changes have been made at the other entrences to or exite from the building. This requirement for as small a step-down as practicable (probably the thickness of the usual threshold) applies as well to the exit in the building. as practicante (probasty the trackness of the usual threshold) applies as well to the exit in the mide wall of the building near the front of the Chapel, at buth exits exit in the mide wall of the building near the tening classroom 27 and at the Trom the front of the cocial Hall, at the exit door from Classroom 27 and at the Deerling Avenus entrance to the building near the Administration Office. The permit is the first and that the track and the product of the produ is issued on the basis that construction will be provided at these locations to meet.
  - . 3. Since the steps outside the exit from the Social Hall et the right of the Smilding Code requirements. stage and at the exit near the front of the Chapel are to be over 40" wide, handruile are required on both sices thereof. It is on the basis that these will be provided that the pormit is being loaded.
  - 3. All welding both in the shop and in the field in required to be dene only by walters who have qualified and osen certified for much work in the City of Portland In the mander prescribed by the Bullding Code.
  - to We note that the design of the supports for the canopy is besed upon the connection details and welded joints as shown on Er. Rhoadest calculation sheet 18 of design date. It is therefore important that the fabricator of this part of the stool work be furnished with this information.
  - 5. We presume that the change in spacifications for thickness of metal to be used in fabrication of sheet metal ducts is intended to indicate that No. 22 gauge wetal is to be used for all dious over 36" wide, although that is not exactly what is stated in letter of Hutbard, Lawless and Blakeley.
  - 6. Notices for the usual "closing-in" and "final" inspections by this department are required to be given by the contractor. It is unlawful to put the building into use until the cortificate of occupancy specified by the Building Code has been insued.

Very truly yours.

ATS/G

CC: Temple Both El, c/o Mr. Edward Berran 85 Exchange Street Por Superintendent on the job

Warren McDonald Inspirator of Buildings

# Megquier & Jones Compuny

#### STRUCTURAL STEEL

33 PEARL STREET

#### PORTLAND, MAINE

Jan. 31, 1950

Isador Richmond & Carney Goldberg, Archts., 16 Arlington St., Boston, Mass.

ALL ORDERS ARE SUBJECT TO DELAY CAUSED BY ACCIDENTS, STRIKES, FIRES, CARRIERS, OR OTHER CAUSES SEVORD OUR CONTROL

#### Gentlemen:

We certify that the long span joists to be built by us for Temple Beth El will be equal in carrying capacity to those specified on the roof framing plan, Drawing No. 9, of the Architects Plans.

The welding on the joists will be performed by a velder with a certification satisfactory to the City of Portland, Maine.

Yours truly,

Megquier & Jones Co.

JLW:B

Jon Stor

CHMOND AND CARNEY GOLDBERG

ARCHITECTS ENGINEERS

KENMORE \$510 - COMMONWEALTH 3864

16 ARLINGTON STREET . BOSTON

a to stand and not

RECEIVED

UEC ~# 1949

DEPT. OF BLD'G. INSP. CITY OF PORTLAND December 28, 1949

Mr. Warren McDonald Inspector of Buildings Department of Building Inspection Portland, Maine

Dear Sir:

Re: Temple Beth El . 78-84 Longfellow Street Portland, Maine

We acknowledge receipt of your letter of December 21, 1949 which reviewed the plans filed with the Application for a Building Permit on the above job. We are now revising our drawings to comply with the suggestions in your letter and expect to submit them for your final approval very soon.

We have decided in answer to Paragraph 10 that the footings on this building will now rest 100% on ledge. In this regard, we have ordered the Contractor to extend wherever it is necessary the depth of the footings so that they will bear entirely on ledge.

Very sincerely yours,

ISIDOR RICHMOND AND CARNEY GOLDBERG

CG/kms

cc: Mr. Percy Finberg Samuel Aceto & Company By Carriey (foldberg

#### SAMUEL ACETO & COMPANY

#### GENERAL CONTRACTORS

40 PREBLE STREET, PORTLAND 3, MAINE

November 17, 1949

City of Portland Euilding Inspector's Office City Hall Portland, Maine

Re: Proposed Building for Temple Beth El



#### Gentlemen:

In regard to our application for permit to construct the above building, we wish the permit to be amended as follows:

- 1. Omit all drives, walks, parking spaces and site improvement.
- Omit all granite ashlar on walls of the temple portion and substitute brick. This will reduce the foundation and upper walls by two inches in thickness.
- Omit all paving, fountain and stone work in forecourt.
- 4. Omit all asphalt tile and linoleum floor coverings.
- 5. Omit wood shelving and panelling in the library.
- 6. Use 22 gauge steel roof deck instead of 20 gauge as specified.
- 7. Omit all folding partitions and wardrobes.

In view of the above amendments omitting the parking areas, the question of holding up the permit due to the zoning against parking areas in this particular section does not enter into the issuance of this particular permit, and will be a question for the owners to take up, when they are in a position to do the site improvements.

The granting of an excavation permit as soon as possible will be greatly appreciated.

Very truly yours,

SAMUEL ACETO & COMPAN

R. W. Erickson

December 21, 1969

Barnel Aceto Company 44 Proble Street Richmond & Goldberg 16 Arlington Street Boaton, Massachusetts

Jubicet: Application for permit for synagogue at 78-84 Longfellow Street

#### Gentlemen:

A check of the plans filed with the acove application raises the following quentions as to compliance with Building Code requirements:

- O.K. 1. The adequacy of the exit arrangements from the Chapel will be governed by the stating arrangement and dishe locations used with with movable and fixed scatting. We understand that fixed sents or paws may not be provided until scan latur date, but we suggest that an arrangement of pews so worked out now on the basis of Sections 2008-eand 3.4 of the Building Cods and submitted for approval. Then the arrangement can be a followed when the pews are installed and will work out with the location of exit doors as provided.
- 2. If there is a possibility of there ever being more than 20 persons at any own time in the choir roce above the space behind the Mina, the means of egress are required from that area. However, even though two means of ogress may not be required, the single musns of reaching and leaving the room must comply in all particulars with egress requirements. This means that all stairways and coors involved must be at least three feeting wide, that the winding treads shown are not allowable and that the dimensions of risers and treads must comply with the specifications of Saction 212-e-5.3 of the Code. If this egress is to load directly out of coers from the landing in the stairs through the 2 wide door opening onto the Fore Court, this door must be made at least three feet wide. If this cour is not to be counted as the means of egress, but passage across the Bland and thence to the exit from the front of the Chapel is to be relied upon, the coor in the partition and also the stairs from the Bisa which would be used for exit purposes would need to be made at least three feet wide, with a handrall on one side of the stairs.
- 3. As specified by Section 208-e-2 of the Code, the Social Hall is required to be designed so indicated for a minor assembly hall. Since the capacity of the fall on the basin of six square feet per person is more than three hundred persons, three means of egress from the hall are required as specified by Section 205-c-4.1. This avans that the exit from the hall out through the kitchen aust be equipped as for a required means of egress. On this basis anti-panic hardware is required on the main entrance doors to the hall, the outside door from the kitchen and the outside door opening into the platform at the other side of the stage. If any locks are to be provided on the outswinging door to the kitchen from the hall and the coor as the elde of the stage leading to the other exit, they would also need to be of an anti-panic variety.

Exit lights are required over the outswinging door from the hall to the kitchen. over the outside door from the kitchen, and over the two doors involved in the means of egress at the other side of the stage, with white lights on the outside of the building over the outside doors, all of these lights to be on a single circuit.

() Mis 4. Lines the caracity of each of the classrooms in the school sing of the building figures more than 20 persons, they also are required to be equipped as for minor assembly hally. On this basis exit lights are required in Ecom 24 over the door leading to hoom 27 in Room 29 over the door leading to Boom 27 and over the door leading from Room 27 to the outside air. A white light is required over the latter door on the outside of the building.

If there are to be any locking devices on any of the interconnecting doors to be

used for exit purposes, vestibule latchests so arranged that they may always be opened in the direction of exit travel will be needed. Anti-panic hardware will be required on

O. N - The doors ordinarily used for ingress to rooms 29 and 30 are required to swing out into the corridor instead of into the rooms as shown. A swinging door at least 31 in width and swinging in the direction of exit travel is required in the folding partition between these two rooms. Vestible latchests are required on all of these doors if any locks are to be provided. - No TOLDING PARTITION

the main bullding, and also at the doors in the Beering Avenue wall of the building.

Colder from the first and could for a standard from the provided at north

E. The 6" step-downs shown whore outswinging doors are to be provided at north and south entrances and at all omergency exits from the building are not allowable.

7. Where exit lights are specified they must comply with the requirements of pection 212-e-4.

7 8. Handrails are required on at least one side of all stairs and on both sides if stairs are over 40" wide, as specified by Section 314-0-5.2.

of plans are required to be first project because the height of wall to be supported is more than four feet. The arrangement shown in this section does not meat code requirements for such first projecting.

of the fact that the structure may rest partly on ledge and partly on earth was raised to the fact that the structure may rest partly on ledge and partly on earth was raised to the fine of issuance of the parait for the excavation and construction of loundation. Presumably this is being taken care of, but as yet we have received no information conceptants it.

cerning it.

11. Section 308-a-4 of the Coulo specifies that cast stone shall have a compressive strength of at least 5,000 pounds per square inch at 28 days, but on Fage 17 of the Specifications a strength of only 3,000 pounds per square inch is called for.

12. The mortar mix called for on Page 18 of the Specifications is adjournal different from the proportions for combination mortar as specified in Section 300 n. 5.5 of the Code and on which the allowable compressive strongth of 130 pounds per square inch for masonry laid in demination mortar is based. Therefor, the compressive strongth used in designing the walls of the building must be reduced proportionally in relation to the difference in the ratio of mortar ingredients to be used. This becomes of importants in view of the considerable loads to be placed upon the walls by the long squar joints in cortain sections of the building.

the roof of the building, particularly in the long spans over Social Hall and Chapel. Specifications of one manufacturer of long apan joists state that the figures given in an and that when otherwise loaded, the adequacy of their design should be investigated. In view of the fact that it is apparently the intention to hang plastered ceilings from the bottom chords of these joists and the possibility of deflection, with consequent cracking of the ceilings, we shall need to have definite information that the joists to be used will handle the loads involved in all cases without deflection greater than 1/360 of the span taking place. In this connection we have the opinion of the whist engineer of one firm manufacturing those joints that the adequacy of the 3211 joints to support a plastered ceiling on the maximum span of 64 allowable is questionable.

In view of the question previously raised in regard to the allowable compressive strength of the mortar specified for use in the masonry walls, it seems important that investigation be made of the need for bearing plates beneath the ends of the long span investigation be made of the need for bearing plates beneath the ends of the long span joiets to properly distribute the loads to the masonry, since it appears doubtful if the base plates of the standard long span joiets will be large enough to do this adequately.

the canopy at the south entrance to the building and evidence as to the stability of the structure to take care of uneven loading of the roof which it is possible may occur. It also is not clear just what is to take place where the gatter occurs and apparently bends in the supporting T beams are to be provided.

15. On Page 86 of the specifications we note that galvanized iron of No. 24 gauge is indicated for use in construction of metal ducts up to a width of 40". The Standards of the National Foard of Fire Underwriters for the Installation of Air Conditioning. Farm Air Heating, Air Cooling and Ventilating Systems which have been adopted as a standard by the Municipal Officers for the installation of such systems, allow the use of #24 gauge metal only up to a width of 30".

16. There appears to be no fruming shown on plans for the floor of the Bima and that of the choir room.

17. Anyretaining walls berearing public sidewalks at the street lines are required to extend to ledge or at least four feet below the grade on the lower side of the wall instead of only 6" below prace as specified.

Ols. The vitilation of the inside toilet rooms is not controlled by the Building Code, but is governed by State Law. The City Flumbing Inspector may be consulted for requirements in this regard.

O)(19. If the roof of any part of the building is to be more than 20' above the grade, means of access to the roof of that section is required as specified in Section 212-1-1 of the Code.

All of these questions must be worked out to show compliance with building Code requirements and indicated wherever possible on revised plans to be filed for checking and approval before the general penalt for the work say be issued.

Very truly yours,

Warren McDonald Inspector of Bulleings

AJS/G

CG: Temple Beth El c/o Kr. Edward Berman 85 Exchange Street

| • | Permit No. 50-150  | 3-29-51 m Percy Finitery                | . 1. 9. 2. 2.  |
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# PO RESIDENCE ZONE - E

## APPLICATION FOR PERMIT

Class of Building or Type of Structure Foundation

Portland, Maine, November 7, 1949

PARMIT ISSUED

CITY of PORTLAND

| The undersigned hereby applies for a permit to crect alter professions accordance with the Laws of the State of Maine, the Building Code and   | nssnansianeine jouow<br>Zoniva Ordinance of  | ing ountaing sikaisa<br>the City of Portlan   | id, bläns and   |
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| n accordance with the Laws of the State of Maine, the Building Code and specifications if any submitted herewith and the following specifications:   | divi-  |   | -, [,   |
| pecifications, if any, submitted herewith and the following specifications: ocation 78-84, Longfellow Street 396-4:20 DEERING v  | Within Fire Limits?  | no Dist.  | No  |
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| Pessee s name and address Samuel Aceto Co., 40 Preble Architect Specifications   | Street see c   | Telephone<br>onstruction p  | 2-3780<br>ermit   |
| Architect Specifications   | Plans  |   | 5116612 ·····   |
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| Last use   |  |   |   |
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| Other buildings on same lot  | ***************************************  | Eng e 1   | .00   |
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AF 78-82 Longfellow Street-I

Hovember 23, 1949

Annuel Acoto Company 40 Preble Street Portland, Maine Subject: Advance permit for excavation and construction of foundation only for synagogue at 78-62 Longfellow Street

Cent Lemen :

The permit for the above work is issued herewith based on the revised plans filed November 23, 1949 and subject to the condition that, if excavation discloses soil conditions that require changes in the design of the foundations, revised foundation sections are to be filed together with an application for amendment to this permit for checking and approval before the concrete is placed. As noted in a previous letter the Building Code specifies that in case the building is to rest partly on lodge and partly on earth, the poorer bearing material may be figured at only one-half of the normal rated bearing capacity for that material.

Very truly yours,

Warren HcDonald Inspector of Buildings

AJ3/C

CC: Massrs. Isidor Richmond & Carney Goldberg 16 Arlington Street Eoston, Massachusetts

Temple Both El c/o Mr. Edward Borsan 85 Exchange Street

November 18, 1949

Messrs. Isidor Eichmond & Carney Goldbern

16 Arlington Street

Boston, Massachusetts Hamuel Aceto Company

LC Proble Street

Temple Beth El

c/o Mr. Toward Berman

85 Exchange Street

Subject: Application for building permit for construction of synagorus at 78-84 Longfellow Street .

#### Gentlenen:

Referring to my telephone conversation with Mr. Berman this morning relating to the zoning quantica of parking motor vehicles on the lot, the issistant Corporation Counsel days, that under Section 184 of the Zoning Ordinance, no permit statever can be issued as long as the plane in any particular show non-conformity with the Zoning Ordinance in the Residence C Zone where the property is located, and that this office has no discretion in the matter. The plot and grading plan filed with the application for the permit shows a paved parking lot with driveway entrance thereto while the Moning. Ordinance provides that parking of more than three motor vehicles on the lot shall not take place unless first authorized by the Board of Apperls after the usual sopeal procedure.

We have checked the proposition only far enough to pass on the foundation, and I called the attention of Mr. Goldburg, of the architects, to one discrepency and one quot tionable feature;

the 12" x 24" preparty piers between windows in Wakeworth Street wall of social hall and between glass block panels at south entrance exceed substantially the unsupported height limit of ten times least cross-sectional dimension stipulated by Section 309-b-14 of the Code. He was uncertain whether they would increase size of piers or reinforce them. If piers were increased, probably a change in foundation would be necessary

It is likely that most of the foundation will bear on ledge, but some of it may bear on material of less bearing capacity. In such a case his attention was called to provisions of Section 307b which provides that the poorer bearing material may be figured at only one-malf of the normal rated bearing capacity. He was uncertain whether you would try to use such poorer material or extend the foundations to ledge anyway. On that basis the footings might have to be redesigned based on what was found.

Contractor's latter of Kovember 17 received today noting a number of changes in plane and specifications most of which information may be transmitted by letter satisfac torily, but one item reads: "Omit all granite ashlar on walls of temple portion and substitute brick. This will reduce the foundation and upper walls by 2" in thickness." This change ought to be shown by plan revision and revised print furnished.

From my conversation with Mr. Herman and Hr. Goldberg, I understand that the plot and grading plan original is to be revised removing all semblance of parking area and approach from circular driveway thereto-and fresh print furnished to supersede present one. Mr. Goldberg spoke about revising this plan, taking the change as regards thickness of piers, as regards change in walls as per Acoto letter, and bringing revised plans down next Hednesday. We are enclosing to architect a blank statement of design to be signed by designer and attached to revised phans. Very truly yours,

WKeU/G Enclosure: Blank statement of design

Inspector of Buildings