

Re: 716 Brighton Ave.

August 5, 1971

Mr. Carl Jordan, Rockaway Rd. Falmouth, Maine

cc: John McDonald 716 Brighton Ave.

Dear Mr. Jordan:

Permit to demolish existing side platform and steps and to construct a 5'x8' enclosed entryway is issued herewith subject to the following Building Code requirement.

It is understood that there is no room adjoining this porch which does not have a window opening directly to the outside air.

Very truly yours.

ESS/a

Earlo S. Smith Plan Examinor

R3 RESIDENCE ZONE



APPLICATION FOR FERMIT

PERMIT ISSUED

AUG 5 1971 924

Class of Building or Type of Structure

Portland, Maine, August 4, 1971

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| The undersigned hereby applies for a permit to erect alter repair demolish install the following buildin in accordanc, with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of specifications, if any, submitted herewith and the following specifications: | g structure cquipment Portland, plans and |
|--|--|
| Location 716 Brighton Ave. Within Fire Limits? | Di-4 N- |

| Location 716 Brighton Ave. | Within Fire Limits? Dist. No | |
|---|--|---|
| Owner's name and address John McDonald, 7 | 16 Brighton Ave. Telephone. | |
| Lessee's name and address | Telephone | ************* |
| contractor's name and address | Hockaway Rd. Falmouth Telephone | |
| Architect | Specifications Plans ves No of charter | 2 |
| Proposed use of building Dwelling | ng No. of sheets | .Ka.,, |
| Last use | | |
| Material No. stories Heat | Style of roof | *********** |
| Other buildings on same lot | | *************************************** |
| Estimated cost: \$600. | Fo. 9 . 5 . 00 | |

General Description of New Work

To demolish existing side platform and steps and to construct 5 x8 mm enclosed entryway

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

| | Details of New Work | |
|--------------------------------|--|------------------|
| Is any plumbing involved in t | his work? | work? |
| Is connection to be made to p | oublic sewer? If not, what is proposed for sewage? | 701R1 , |
| has septic tank notice been s | ent?Form notice sent? | |
| Height average grade to top of | of plate10! Height average grade to highest point of r | nof 121 |
| Size, irontdepth | No stories 7 collider Clienter 12 man 1 | |
| Material of foundation 31 1r | on pipe inickness, top hortom college | |
| Killy of roof | Rise per foot Roof covering asphalt roofing (| lass C |
| No. of chimneys | . Material of chimneys of lining Wind of book | |
| Framing Lumber-Kindspru | Dressed or full size? dressed Corner posts | ruel |
| Size GirderC | Columns under girders Size Max. on | SIIIS |
| Studs (outside walls and carry | ring partitions) 2x4-16" O. C. Bridging in every floor and flat roof | centers |
| Joists and rafters: | 1st floor | in over 8 leet. |
| On centers: | 1st floor | |
| Maximum span: | 1st floor 81 2-2 | roof16!! |
| = | 1st floor | roof <u>.5</u> 1 |

If a Garage

| APPROVI | ED: | | | |
|---|--|---|---|--|
| O.K. | 2. | 8.X. | 8/4/71 | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | i-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | nomen g innesia Amusik salima | *************************************** |
| *************************************** | *************** | ************************ | *************************************** | *************************************** |
| ************ | . | H41H 1494 9: 4191 9M 9M 9M 9M | | PHART. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |

Miscellaneous

John McDonald

INSPECTION COPY

CS 301

Signature of owner By:

Carl Di Jordan

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine,

Sept. 17, 1964

ERMIT ISSUE)
SEP 24 1964

CITY of FORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

| t he undersigned hereby applies for a permit to erect alter repair d in accordance with the Laws of the State of Maine, the Building Code a specifications, if any, submitted herewith and the following specifications | and Zoning Ordinance of the City of Portland, plans | and |
|---|---|------------|
| Location 716 Brighton Ave. | Within Fire Limits? Dist. No. | |
| Owner's name and address John J McDonald, 716 r. ight | ton Ave. Telephone. | |
| Lessee's name and address | Telephone | ********** |
| Contractor's name and addressCarl M Jordan, 24 Cypress | s St. Telephone 797-33 | 183 |
| Architect Specifications | Plans <u>Ves</u> No. of sheets | |

Contractor's name and address Carl M Jordan, 24 Gypress St.

Telephone 797-3383

Architect Specifications Plans Yes No. of sheets 1

Proposed use of building Dwelling No. families 1

Last use No. families No. families No. families No. families No. families Frame No. stories 1

Heat Style of roof Roofing Plans Yes No. families No. families No. families Frame No. stories 1

Estimated cost \$ 900.00

General Description of New Work

To construct 1-story frame enclosed 10' x 14' on rear of dwelling, with steps. porch To change window to door leading into porch.

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

| | Detail | s of New Work | | | |
|--|-------------------------|--------------------------|-----------------|--------------------|--|
| Is any plumbing involved in the | nis work?no | Is any electrica | al work involve | d in this work? | no |
| Is connection to be made to pe | ublic sewer? | If not, what is | proposed for | sewage? | |
| Has septic tank notice been se | ent? | Form notice | sent? | · 714 | |
| Height average grade to top o | f plate71 | Height average gr | ade to highest | point of roof 81 | |
| Height average grade to top of Size, front. 10! depth Material of foundation 7! ans | 14 No. stories | solid or filled la | and? colid | earth or rocl | c? earth |
| Material of foundation SCHOTT | thic | erow grade mess, topt | ottom | œllar | ************************************** |
| Kind of roofshed_71 aps | art.Rise per foot3!!_ | Roof covering | Asphalt | Class C Und La | abe. |
| No. of chimneys | . Material of chimneys | of lining | Kind | of heat | fuel |
| raming Lumber-Kind herle | Dressed or full | size? dressed C | Corner posts | 4x6 Sills | 4×6 |
| Size Girder C | columns under girders . | Size . | | Max. on centers | 4x10 |
| Studs (outside walls and carry | ing partitions) 2x4-16" | O. C. Bridging in ev | ery floor and f | lat roof span over | 8 feet. |
| Joists and vafters: | 1st floor 2x10 | , 2nd | 3rd | roof | 2x6 |
| On centers: | 1st floor 16" | 2nd | . 3rd | roof | 16" |
| Maximum span: | 101 | | | , | 204 |
| aramitan opau. | 1st floor | , 2nd | , 3rd | roof | TO |

If a Garage

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated......

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?......

| APPROVED: | N. E. M. |
|---|---|
| *************************************** | |
| *************************************** | -18-18-19-18-18-18-18-18-18-18-18-18-18-18-18-18- |
| | |

Miscellaneous

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

John J hgDonald

inspection copy

Signature of ownerby:

The fording

m

Staking Out Notice
Form Check Notice Final Notif. Cert. of Occupancy issued Inspn. closing-in NOTES 9-29-64 Sonafules

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
AUG 6 1952

CITY of PORTLAND

| No. | Portland, Maine, 6 / 3 / 5 |
|--|--|
| : | |
| To the INSPECTOR OF | BUILDINGS, PORTLAND, MAINE sereby applies for a permit to install the following heating, cooking or power equipment in accordance to the Ruilding Code of the City of Portland, and the following specifications: |
| ance with the Laws of Me | New Bunding |
| 1. 16 718 Prove | 16- UUse of Building |
| Name and address of OV | oner of appliance Alica Difference 4067 |
| Name and address and ad | CICOS ASSESSMENT / |
| Instanct & name on- | General Description of Work |
| x / | Exceed Tarrace T |
| To install | General Description of Work Forced Burner January Jan |
| $\mathcal{O}_{\mathcal{A}}$ | DUX. |
| | Bosenson Any burnable material in Poor surface or beneath? Kind of fuel? |
| T - resion of anniance. | Bossesset Any burnable material in Poor surface or beneath. Kind of fuel? Kind of fuel? |
| Location of app annotated? | Kind of fuer 3 |
| | |
| Minimum distance is | From front of appliance From sides or sack of appliance |
| From top of snioke pi | From front of appliance SYLO Other connections to same flue Rated maximum demand per hour |
| Size of chimney flue | A X / O Other connections to same flue Rated maximum demand per hour Rated maximum demand per hour Rated maximum demand pe |
| If gas fired, how vento | r be supplied to the appliance to insure proper and safe combustion? |
| Will summent trest a | // OTE OTE BURNER |
| | rner Locat Does oil supply line feed from top or bottom of tank? |
| Name and type of bu | rner///// Loot TressurCLabelled by underwriter's laboratories; Au (Does oil supply line feed from top or bottom of tank? Bottom ays in attendance? (2008 13) |
| Will operator be alw | ays in attendance? Does on supply the |
| - carre banasti | hurner |
| Location of oil stora | nays in attendance? // // // // // // // // // // // // // |
| | |
| Will all tanks be mo | hks, will three-way valve be provided? How many tanks fire proofed? How many tanks fire proofed? Ye existing storage tanks for furnice burners |
| Total capacity of ar | y existing storage talling to |
| | IF COOKING AFTERMACE |
| | Any burnable material in floor st f.ce o Leneath? Kind of fuel? |
| Location of appliant | Kind of tuer |
| It so, now protected | to wood or combustible material from top of appliance From top of smokepipe |
| | Tion blow |
| | |
| Size of chimney flu | ided? If so, how vented? Forced or gravity Rated maximum demand per hour ented? Rated INFORMATION |
| Is hood to be provi | ented? Rated maximum demand per nour |
| If gas fired, now v | miscellaneous equipment or special information |
| | MISCELLANBOUS EQUALITY AND |
| dernitotio-miredrogaticalis (il-royalisanitanito) | иние инполнициализмичения полициализмический при не при не принципального выправления принципального принципаль |
| ******************************* | |
| *************************************** | Internation in distribution in the contract of |
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| ************************************ | and the same leader etc., 50 cents additional for each additional heater, etc., in same |
| Amount of fee en | closed?(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same |
| building at same | time.) |
| | |
| APPROVED: | Will there be in charge of the above work a person competent to |
| 8-652 UF | will there be in charge of the neutron see that the State and City requirements pertaining thereto are |
| mound amount management | observed? /21 |
| do belli decembracestra esti partitat epitat especial populari especial populari especial de la constanta de l | 1 1 1 - C |
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| · · · · · · · · · · · · · · · · · · · | T VIII ON CO |
| | Signature of Installer |

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(RC) RESIDENCE ZONE - C APPLICATION FOR PERMIT

PERMIT ISSUED

APR QO3521

Class of Building or Type of Structure Third Class

CITY of CURTLAND

Portland, Maine, April 5, 1952

| 10 the Hyspector of Boildings, fortland, mains |
|--|
| The undersigned hereby applies for a permit to erect alternopoint and the following building sinusacequipum |
| in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and |
| specifications, if any, submitted herewith and the following specifications: |

| pecifications, if any, submitted nevertile and the following specifications: | |
|--|--------------------------------|
| ocation 714-718 righton Avenue | . Withir Fire Limits? Dist. No |
| Owner's name and address The Minat Corp., 220 Cumberlan | id Avenue Telephone 4-8013 |
| Lessee's name and address | Telephone |
| Contractor's name and addressowners Specifications | Standard Plan 8-5 |
| Architect Specifications | Plans yes No. of sheets |
| Proposed use of buildingdwelling_house | No. families |
| Last use | |
| MaterialNo. stories HeatStyle o | |
| Other buildings on same lot | |
| Estimated cost \$8,000. | Fee \$8_CO |
| | |

General Description of New Work

To construct l_2^1 -story frame dwelling 24' x 32'.

| In hortant no | tice sent | | - | |
|---|--------------------------------|--------------------------|-----------------------------|--|
| It is a lerstood that this pern | nit does not include installat | tion of heating apparate | is which is to be taken out | separately by and in |
| the name of the heating contrac | tor. PERMIT TO BE | ISSUED TO OWNE | rs | |
| | Details | of New Work | | |
| Is any plumbing involved in | this work?yes | Is any electrical | work involved in this wo | rk? <u>yes</u> |
| Is connection to be made to | public sewer?yes | If not, what is p | roposed for sewage? | 44 haaraanaa 2000 - 20 |
| Height average grade to top | of plate13! | Height average grad | le to highest point of roo | f_241 |
| Size, front32! depth | No. stories] | solid or filled lan | d?_solidearth | or rock? earth |
| Size, front32! depth Material of foundationcom | crete 1east 4 he | tness, top10!! bo | ttom12!! cellar | yes |
| Material of underpinning | " to sill | Height | Thickness. | |
| Kind of roofpitch_gabl | e Rise per foot 10" | Roof covering A | sphalt Class C Und | Lab |
| No. of chimneysl | Material of chimneysba | cick of liningtil | e Kind of heat <u>st</u> | cenn fuel oil |
| Framing lumber-Kind | henlock | Dressed or full s | ize?dressed | |
| Corner posts 4x6 | ills box Girt or le | dger board? | Size | |
| Girders Size . | Columns under g | girdersLallySi | ize3½!! Max. c | on centers71 |
| Studs (outside walls and car | rying partitions) 2x4-16" | O. C. Bridging in eyer | y floor and flat roof spa | n over 8 feet. |
| Joists and rafters: | 1st floor 2x8 | , 2nd2x8 | , 3rd, re | of2x8 |
| On centers: | 1st floor. 16!! | , 2nd 16" | ., 3rd, ro | oof20!! |
| Maximum span: | 1st floor 12! | , 2nd 12! | ., 3rd, re | oof <u>12!</u> |
| If one story building with n | | | | |
| | | f a Garage | | |
| No. cars now accommodate | | | ber commercial cars to b | e accommodated |
| V*^'l automobile repairing b | | | | |
| , | | - | Miscellaneous | |
| PAVED. | . 1 | | | |

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

The Minat Corp

Signature of owner ___by:

INSPECTION COPY

| 25.3 | NOTES | | | Cerr | ins No | Loca Date | - 1 |
|---------------------------------------|---|-----------------|---------------------------------------|---|---------------------------------------|---|-----------------|
| | Taking Out | OF I | 4941. | Final Inspn. /2 -/5-5 Cert. of Occupancy issued | Notif. closing-in Inspn. closing-in | Perrit, No. Location 1/45 | <u>,</u> |
| 4.22.02- | January Cart | (1) | fer | Spn. | losin losin | N N | 1 1 |
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(COPY)

Municannan managan man CITY OF PORTLAND, MAINE

Department of Building Inspection

Certificate of Occupancy

LOCATION VIL-718 Brighton Avenue

Issued to The Mikat Corp.

Date of Iss 1e Dec. 19, 1952

This is to certify that the building, premises, or part thereof, at the above location, built-access mining Part and the Building Permit No. 52/391, 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 accupancy or use, limited or otherwise, as indicated below.

PORMON OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

(me-femily Duclling House

Limiting Conditions:

This cortificate supersedes certificate issued

12/12/52/

Inspector of Buildings

Dept. of Public Works cannot re-set their stakes

28 to allow reasonable opportunity to make re-check.

LAYING OF UNIT MASONRY IN FOUNDATION WALLS SHALL BE STARTED UNTIL NOTICE HAS BEEN GIVEN AT THE DEPARTMENT OF BUILDING INSPECTION OF

112

THAT NO CONCRETE SHALL BE POURED IN FOUNDATION FORMS AND NO

SUBJECT TO SPECIAL CONDITION:

LOCATION HAS BEEN MADE BY INSPECTOR.

READINESS TO START ACTUAL MASONRY WORK, AND UNTIL RE-CHECK OF

Obtiously the notice for re-check must be given at such a time

X # * Original markings of corners of lot and especially stakes on street line set by Dept. of Public Works must be kept intact and easily accessible for re-check-mot covered by excavated earth or building materials. Otherwise the "go-chend" cannot be given.

WARNING !!!

Warren McDonald

Inspector of Brildings

STATEMENT ACCOMPANYING APPLICATION FOR BULLDING PERMIT

| | at 714-716 Brighton Avenue Date 4/5/52 |
|----|--|
| 1. | In whose name is the title of the property now recorded; The Minat Corn. |
| 2. | Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?stakes |
| 3. | Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? |
| 4. | What is to be maximum projection or overhang of eaves or drip |
| 5. | Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? |
| 6. | Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? |
| વ. | Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? |
| | - Mryss |

| | The second of th |
|---|--|
| Permit # City of Portland BUILDING PERMIT APP | PLICATION Fee \$25.00 Zone Map # Lot# |
| Ow er: Joern Reed Phone # 797-2596 | The second statement of the second se |
| Addre @4 Suract St. Portladd, ME 04.03 | |
| LOCATION OF CONSTRUCTION 716 Brighton Ave. | Date August: 3, 1990 Subdivisit BANT SSUED |
| Contractor hainbow Construction at | Inside Fire Li. its Name. |
| Contractor.kainbow Construction Sub.: 04104 | |
| Address: P.O. Pox 894, Portland, ME Phone # 799-3051 | Privile |
| Est. Construction Co. t.\$500.00 Proposed Uso: Sin. Fam. | Zoning: |
| | Street Prontage Provided: Provided Setbacks: Front Back Side Side Side |
| Building Dimensions L W Total Sq. Ft. | |
| # Stories: # Bedrooms Lot Size: | Zoniu; Board Approval: Yes No Date: Planning Board Approval: Yes No Date: |
| Is Proposed Use: Seasonal Condominium Conversion | |
| Explain Conversion To install steel beam to replace bearing val | Shoreland Z. ring Yes No Floodplain Yes No Special Exce, ion |
| | , Other (Caplain) |
| Foundation: 1. Type of Soil: 2. Set Backs - Frent Rear Sidu(s) 3. Footings Size: 4. Foundation Size: 5. Other | 1. Ceil ng Joists Size: 2. Ceiling Strapping Size Spacing |
| Floor: 1. Sills tize: 2. Cirtar Ree: 5. Lat Colt. um Spacing: 4. Joists Size: 5. Brilding Tree: 5. Brilding Tree: 5. Size: 5. Brilding Tree: 5. Size: 5. Size: 5. Spacing 16" O.C. | 1. Truss or Rafter Size Span 2. Sheathing Type Size 3. Reof Covering Type Chimneys: Number of Fire Flaces Heating: |
| 6. Floor Sheathing Type: Size: 7. Uther Me' dl: | Type of Heat:Electrical: |
| Exterior, Walis: | Service Entrance Size: Smoke Detector Required Yes No Plembing: |
| 1. Studding Size Spacing | Approval of soil test if required Yes No. No. of Tubs or Showers No. of Flushes No. of Lavatories O. No. of Other Flytums |
| 5. Bracing: Yes No. | Swireming Pe ols: |
| 6. Brating: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size | |
| | 1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law. |
| 9. Siding Type Weather Exposure 10. Mason: y Materials | Permit Received By Joyge M. Rinakci |
| 11. Metal Materials Interior Walls: | The state of the s |
| 1. Studding Size Species | Signature of Applicant Mark Caff Date 97 6 |
| 3. Wall Covering Type | Signature of CEO Date |
| 4. Fire Wall if required 5. Other Materials | Inspection Dates |
| White-Tax Assesor Yellow-C | PCOG White Tag -CEO 2 W Crpyright GPCOG 1988 |

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APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Receipt and Permit number 61470

| • | | | |
|--------|--|--|----------|
| - | V | anith the laws of | |
| | | Maine: and maine: | |
| -> | TATEDEC | TOR, Portland, Maine: r a permit to make electrical installations in accordance with the laws of ence, the National Electrical Code and the following specifications: i ghton Ave. ADDRESS: FEFS | |
| | THE TRICAL INSPEND | a permit to make electrical Code and the journal | |
| ro-the | CHINE RILL borehy applies for | r a permit to make electrical flatering and the following sponding, the National Electrical Code and the following sponding, the National Electrical Code and the following sponding, the National Electrical FEFS in the National Electrical flatering flaterin | |
| -71 | he undersigned the food Ordina | nce, the Alle | |
| | Lane Portland Electrica 716 Br | and Appress: | |
| Maine | WORK. | ADDRESS: St. TOTAL (not strip) TOTAL | |
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| CWT | , | escent (not strip) TOTAL t | |
| | | escent (not strip) TOTAL t Temporary TOTAL amperes _100 | |
| OUT | TLETS: 5 Switche | TOTAL | |
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| TOTAL | Receptacies of) TURES: (number of) Floore | escent | |
| LIV | Incan escent | tt amperes 100 | |
| | Flourescent | escent(not strip) TOTAL tTOTAL amperes _100 | |
| | Strip Production | Temporary | |
| CT | PVICES: IIndergr | ound | |
| 210 | Overhead _x | | |
| | (number of) | | |
| M | ETERS: (marcher of) | | |
| M | ETERS: (number of) | | |
| 244 | Fractional | mit3) ———————————————————————————————————— | |
| | 1 HP or over | | t |
| | HEATING: | mits) | |
| F | 1 HP or over RESIDENTIAL HEATING: Oil or Gas (number of u | mit3) ms) AL HEATING: noiler) units) Over 20 kws Water Heaters Dienosals 1 | |
| _ | Oil or Gas tamber of root | AS)ATING: | i |
| | Electric (number 18781 | AL HEALING. | • |
| | TOTAL OR INDUSTRAL | ooiler) | } |
| | COMME TO Gas (by a main) | unite) | i |
| § | On or Car (by separate | Over 20 kws | |
| ij | Oil or Gas (od 20 kws | | |
| 2 | Electric Under 25 | Water Heaves | |
| 2 | APPLIANCES: (number of) | Disposals 1 | |
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INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

| INSPECTIONS: PROGRESS INS | Service called in 8-6-90 - 9:30 Am Closing-in b | · · · · · · · · · · · · · · · · · · · |
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