## CITY OF PORTLAND, MAINE Department of Building Inspection



## Certificate of Occupancy

LOCATION Lot #164 Milton St. (333 G008)

Issued to Custom Built Homes of Maine

Date of Issue 8/11/00

— changed as to use under Building Permit No. 000451, 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 or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Entire

APPROVED OCCUPANCY

Single Family Dwelling R3 Use Group/BOCA 1999

**Limiting Conditions:** 

Street Lights Must be operational by 8/18/00

This certificate supersedes certificate issued

Approved:

8/11/00

(Date)

Wednish &KW

Inspector

Inspector of Buildings

Notice: This certificate identifies lawful use of building 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.

# **ELECTRICAL PERMIT**City of Portland, Me.

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

| (=       | SSURGA V | ) W | la   |
|----------|----------|-----|------|
| Date     | 60       | 7   | .r[] |
| Permit # | 323/     | Q 5 | 41   |

|                   | Built Hom        |  | TENANT _      | <u></u>  |                 |  |  |               |       |
|-------------------|------------------|--|---------------|--|-----------------|--|--|---------------|-------|
| OUTLETS           | Receptacles      | 0.0  | Switches      | 201  | Smoke Detectors |  |  | .20           |       |
| JOILL 13          | receptacies      | 25   | Switches      | 20   | Smoke Detectors | 7  | 49   | .20           | 981   |
| FIXTURES          | incandescent     | 15   | fluorescent   |  | Strips          | 37   | 15   | .20           | 3.0   |
| SERVICES          | Overhead         |  | Underground   | V  | TTL AMPS        | <800   |  | 15.00         | 15,00 |
|                   | Overhead         |  | Underground   |  |                 | >800   |  | 25.00         |       |
| Temporary Service | Overhead         |  | Underground   |  | TTL AMPS        |  |  | 25.00         |       |
| METERS            | (number of)      | 7  |               | -  |                 |  |  | 25.00<br>1.00 | 100   |
| MOTORS            | (number of)      | /_   |               |  |                 | 1  | 1  | 2.00          | 1.00  |
| RESID/COM         | Electric units   |  |               |  |                 | <del> </del>                                     |  | 1.00          |       |
| HEATING           | oil/gas units    |  | Interior      | <del></del>                                      | Exterior        | <u> </u>   | <del> </del> -                                   | 5.00          | q     |
| APPLIANCES        | Ranges           | -  | Cook Tops     |  | Wall Ovens      | -  | \ ,  | 2.00          | 2,00  |
|                   | Insta-Hot        | /  | Water heaters | -  | Fans            | 2  | 1  | 2.00          |       |
|                   | Dryers           | 1  | Disposals     | <del></del>                                      | Dishwasher      | 7  | 2  | 2.00          | 4,00  |
|                   | Compactors       |  | Spa           |  | Washing Machine | 1  | 7  | 2.00          | 2,00  |
|                   | Others (denote)  |  |               | †  |                 |  | -  | 2.00          | 0100  |
| MISC. (number of) | Air Cond/win     | <del>                                     </del> |               | 1  |                 | <del> </del>                                     | <del>                                     </del> | 3.00          |       |
| <u> </u>          | Air Cond/cent    | <del>                                     </del> | <u> </u>      | <del>                                     </del> | Pools           | <del> -</del>                                    | †  | 10.00         |       |
|                   | HVAC             |  | EMS           | <b>†</b>   | Thermostat      | <del></del>                                      | +  | 5.00          |       |
|                   | Signs            | 1  |               | <b>†</b>   |                 | 1  | <del>                                     </del> | 10.00         |       |
|                   | Alarms/res       |  |               |  |                 | <u> </u>   | 1  | 5.00          |       |
|                   | Alarms/com       | ļ —  |               |  |                 |  | <b>†</b>   | 15.00         |       |
|                   | Heavy Duty(CRKT) |  |               |  |                 |  | ├──  | 2.00          |       |
|                   | Circus/Carnv     |  |               |  |                 | <b>†</b>   | +-   | 25.00         |       |
|                   | Alterations      |  |               |  |                 |  | 1  | 5.00          |       |
|                   | Fire Repairs     |  |               | 1  |                 | 1  | 1  | 15.00         |       |
|                   | E Lights         |  |               | 1  |                 | <b>†</b>   | 1  | 1.00          |       |
|                   | E Generators     |  |               |  |                 |  |  | 20.00         |       |
| PANELS            | Service          | -  | Remote        |  | Main            | 1  | 1  | 4.00          | 4.00  |
| TRANSFORMER       | 0-25 Kva         | 1  |               |  |                 | <del>                                     </del> |  | 5.00          |       |
|                   | 25-200 Kva       |  |               |  |                 |  |  | 8.00          |       |
|                   | Over 200 Kva     |  |               |  |                 |  |  | 10.00         |       |
|                   |                  | Τ  |               |  | TOTAL AMOUNT    | DUE  | 25.0   |               |       |
|                   | MINIMUM FEE/CO   |  |               |  | MINIMUM FEE     |  |  |               |       |

| INSPECTION: | Service Passed by Skw  Service called in 8-3-2 occe  Closing-in by | By Inspector _ | Final Inspection | Date of Permit | Owner | Location | ELECTRICA         |
|-------------|--|----------------|------------------|----------------|-------|----------|-------------------|
| PROGRESS IN | SPECTIONS:         //  |                |                  |                |       |          | AL INSTALLATIONS— |
| DATE: 6-23  | REMARKS: Rough- In Pawed AKW                                       |                |                  |                |       |          |                   |
| 8-10        | Parsed SVC Lateral SKW<br>Paned Find Elect Of Coul.                | Som            | ls               | u              | ~ (   | Ba       | cent              |
|             | Cherlied Barent Store OF   | ival           | P                | en             |       | Je       | ut                |

(Total)

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#### **COMMENTS**

|   | , , , , ,               |                                       |               |
|---|-------------------------|---------------------------------------|---------------|
| 5-31-00 Setback measurement from pins to  | Corner state at         | Foundation was                        | Il location.  |
| 5-31-00 Setback measurement from pins to<br>33' from Front line, 16'left side, Visual | Ply inspected rom &     | Right side Dins                       | OK to Dair    |
| Check again when walls erected.   | V/3                     | · · · · · · · · · · · · · · · · · · · | 1 1 1 901     |
| 6/15/00 Set buchs reclicked ok  | also on to 1.           | 110111                                |               |
| 16/23/00 Steel Bear 534" × 103/8" 59  | De hora lalt ile        | 15/3/1/20                             |               |
| board and & Acres - Clark las and on  | last from legt state    | 11 5 1 1                              | a spec on     |
| beam and Span - Check for anchor  | 100/13 on Foundation Si | III, Dide Steps                       | - need guard  |
| on Stairs to 42", forter 30" of grade - Width ads                                     | usted to 36 clear, To   | op Stopheeds no                       | Slug. Eggross |
| windows ok, cellar stairs not in Sta Check  | for Atthe Scuttle       | next time - 8                         | roke to Mikes |
| 6/26/00 to verify 22 x30" 83  | V                       |                                       |               |
| D need spees & Goweds on benut stars-   | 30 <i>"</i>             |                                       |               |
| 3 Skuttle 21'x 4"- Usmoke in bsmnt-   | _                       |                                       |               |
| 8/11/2000 CSO OK. ARme  |                         |                                       |               |
| \(\frac{1}{2}\)   |                         | 000                                   | 452           |
|   |                         | 333-G                                 |               |
|   |                         | 300                                   |               |
|   |                         | <b>&amp;</b>                          | <u> </u>      |
|   |                         |                                       |               |
|   |                         |                                       |               |
|   |                         |                                       |               |
|   | Туре                    | Inspection Record                     | Date          |
|   | Foundation:             |                                       | Date          |
|   | Framing:                |                                       |               |
|   | Plumbing:Final:         |                                       |               |
|   | Other:                  |                                       |               |
|   |                         |                                       |               |



Dill'Ca-Hoffman absociates, inc. Consulting Engineers

778 MAIN STREET SUITE 8 SOUTH PORTLAND, MAINE 04100 TEL. 207 775 1121 FAX 207 879 0890



ROADWAY DESIGN

m environmental engineering

■ TRAFFIC STUDIES AND MANAGEMENT

F PERMITTING

AIRPORT ENGINEERING

SITE PLANNING

CONSTRUCTION ADMINISTRATION

#### MEMORANDUM

TO:

Code Enforcement

Kandi Talbot, Planner

FROM:

Chris Earle, Construction Monitor

Reviewed by Steve Bushey, P.E., Acting Development Review Coordinator

DATE:

August 10, 2000

RE:

Certificate of Occupancy - 155 Milton Street

On August 8, 2000, the site was reviewed for compliance with the conditions of approval.

It is our opinion that a permanent certificate of occupancy could be issued, assuming neither Code Enforcement nor Public Works has any outstanding issues.

### Bruce W. MacLeod, P.E.

July 11, 2000

Fred Panico Planning/Design Partridge Rd. Windham, Me.

Re: King Residence Lot 164 Milton Street Portland, Maine

Dear Mr. Panico:

I have designed the steel beam in the basement for the above referenced new home. This beam is to be a W10x30 spanning two 20 foot spans, running the length of the home. Thank you for the opportunity to serve you in this matter.

Very truly yours,
Buve let the

Bruce W. MacLeod, P.E.

