This is to certify that $\qquad$ MELON GEORGE H INC has permission to $\qquad$ Converting portion of the ex at 963 WASHINGTON AVE provided that the person or persons of the provisions of the Statutes of in or cion en ting this permit shall comply with all lances of the City of Portland regulating
the construction, maintenance and this department.


OTHER REQUIRED APPROVALS Fire Dept.
Health Dept.
Appeal Board
Other

of buildings ana
 Dept.


CITY OF PORTLAND PERMIT ISSUED E



Permit Number: 060714

ant \& add new bafrrobm (fifty floor) 71 A01 1001

PENALTY FOR REMOVINGTHIS CARD

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716


## CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

| SIGNATURE OF APPLICANT | ADDRESS | DATE | PHONE |
| :--- | :--- | :--- | :--- |
| RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE | DATE | PHONE |  |


| City of Portland, Maine - Building or Use Permit 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 |  |  | $\begin{array}{\|c\|c} \hline \text { Permit No: } \\ 6 & 06-0714 \\ \hline \end{array}$ | Date Applied For: 05/11/2006 | $\begin{array}{\|l\|} \hline \text { CBL: } \\ 171 \text { A01 } 1001 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Location of Construction: 963 WASHINGTON AVE | Owner Name:  <br> MELOON GEORGE H INC  |  | Owner Address 963 WASHINGTON AVE |  | Phone: |
| Business Name: | Contractor Name:  <br> Don Hutchings C |  | Contractor Address: Portland |  | Phone |
| Lessee/Buyer's Name | Phone: |  | Permit Type: <br> Change of Use - Dwellings |  |  |
| Converting portion of the existing commercial space to an apartment \& add a new bathroom (first floor) |  | Converting portion of the existing commercial space to an apartment \& add new bathroom (first floor) |  |  |  |
| Dept: Zoning Status: Note: <br> 1) The addition of this second unit nonconformity. You have lost a <br> 2) This permit is being approved work. | Approved with Conditions <br> on the first floor has reduc any "grandfathered" rights n the basis of plans submit | Reviewer: <br> your retail ar dd more retail <br> Any deviati | Ann Machado <br> rea. Please note th ail at a future time. <br> tions shall require | Approval D <br> the retail area is a <br> separate approval | te: $05 / 31 / 2006$ <br> Ok to Issue: <br> egal <br> fore starting that |
| Dept: Building Status: Note: 1) Dwelling units mant be separated | Approved with Conditions <br> from one another with a and a UL listed assembly | Reviewer: <br> hour Fire rat eing provide | Mike Nugent <br> ated assembly and as part of the pern | Approval <br> a sound transmissio it issuance informa | te: 08/10/2006 <br> Ok to Issue: rating of 50 or on. |
| Dept: Fire Status: Note: | 1) Sprinkler system to comply with NFPA 13 R <br> 2) All building construction shall comply with NFPA 101 |  |  |  |  |


| QUICK SELECTOR FOR FIRE AND SOUND RATED SYSTEMS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Veneer Plaster Floor/Ceiling-Wood Joists (cont'd) (CAD FLLE NAME GOLDF DWG OR GOLDF DXF) |  |  |  |  |  |  |  |  |
| No. | Fire Rating | Ref. | Design ${ }^{\text {No. }}$ | Description | STC | Test No. | IIC |  |
| TRIP | E LAYER (floor truss) |  |  |  |  |  | No Carpet | Carpet \& Pad |
|  | 2 hr |  | $\mathrm{L} 538$ | 5/8' (15.9 rnm) Fire-Shield C Kal-Kore, base lay screw attached perpendicular to bottom chord of $91 / 2^{\prime \prime}(2413 \mathrm{mrn})$ deep "I" shaped wood joist spaced 192 " (4877 mrn) o.c Resilientfurring channel or 7/8" 222 mrn ) deep furring channel spaced 16 " 0 C screw attached through base laye into and at right angles to joist $5 / 8$ ( 15.9 mm ) Fire-Shield C Kal-Kore, middle and face layers screw attached perpendicular to resilient furring channel or $7 / 8^{\prime \prime}(222 \mathrm{rnm}$ ) deep furring channel $5 / 8^{\prime \prime}(159 \mathrm{~mm})$ T \& G plywoodfloor sheathing |  |  |  |  |
| Veneer Plaster Floor/Ceiling-Steel Framing (CAD FILE NAMEGOLDG DWG OR GOLDG DXF) |  |  |  |  |  |  |  |  |
| $2 h r$ |  | UL | G503 | 5/8" (159 rnm) Fire-Shield Kal-Kore secured to furring channels spaced 12 OC ( 305 mm ) with $1^{1 " ~(254 ~ m m) ~ s c r e w s ~}$ 8" oc (203 mrn) Concrete floor $21 / 2^{\prime \prime}$ ( 635 mrn ) | $53$ | (Direct) Basedon NGC 4075 (Susp.) Basedon NGC 4078 | $\begin{aligned} & 21 \\ & \text { Based on } \\ & \text { NGC } 5121 \\ & \hline 28 \\ & \text { Based on } \\ & \text { NGC } 5126 \end{aligned}$ | 67 <br> Based on <br> 21 <br> NGC 5122 <br> 75 <br> Based on |
|  | $2 \mathrm{hr}$ |  | G514 <br> (3 hr beam) | 1/2" (12 7 mrn) Fire-Shield C Kal-Kore secured to furring channels spaced 24 " oc ( 610 mm ) overall and 12" oc ( 305 mm ) at butt ioints with screws $12 \mathrm{loc}(305 \mathrm{~mm})$ Concrete floor $21 / 2{ }^{2 \prime}(63.5 \mathrm{mrn})$. | $\frac{53}{57}$ | (Direct) NGC 4075 (Susp) Basedon NGC 4078 | $\begin{aligned} & 21 \\ & \text { NGC } 5121 \\ & \hline 28 \\ & \text { Based on } \\ & \text { NGC } 5126 \end{aligned}$ |  |
|  | 1 hr |  | T-1936 | 5/8" (15.9 rnm) Fire-Shield Kal-Kore secured to furring channels spaced 24" oc ( 610 mrn ) overall and 12" oc. ( 305 mrn ) at butt joints attached to bar joists spaced 24 " oc. (610 rnrn). Concrete floor 2" ( 51 mm ) | $53$ | Based on $\text { NGC } 4075$ | 21 <br> Based on NGC 5121 | 67 <br> Based on <br> NGC 5122 |
| Gypsum Wallboard Partitions-Wood Framing (load-bearing) (CAD FILE NAME GOLDH DWG OR GOLDH DXF) |  |  |  |  |  |  |  |  |
| $\begin{array}{ll} \text { No. } \quad \text { Fire Ra } \\ \hline \text { SINGLE LAYER } \end{array}$ |  | Ref. Design No. Description |  |  |  |  | STC | Test No. |
|  |  | SINGLE LAYER |  |  |  |  |  |  |
| FIRE - SOUND |  |  |  |  |  |  |  |  |
|  | $45 \text { min }$ | UL | U317 | 1/2" (12.7 rnrn) Fire-Shield C Gypsum Wallboard both sides $2 \times 4$ ( $38 \mathrm{mrn} \times 89 \mathrm{mrn}$ ) studs, 16 O o C ( 40 Kmm ) | nailed |  | 34 | NGC 2161 |
|  | 1 hr . | $\begin{aligned} & \mathrm{UL} \\ & \mathrm{GA} \end{aligned}$ | $\begin{gathered} \text { U305 } \\ \text { WP } 3605 \end{gathered}$ | 5/8" (15 9 rnm) Fire-Shield Gypsum Wallboard or ( 15.9 rnnr) Fire-Shield MR Board nailed both side ( $38 \mathrm{mrn} \times 89 \mathrm{mrn}$ ) wood studs, 16 l oc ( 406 rnrn ) | $\begin{aligned} & 5 / 8^{4} \\ & 2 \times 4 \end{aligned}$ |  | 35 | NGC 2403 |
|  | 1 hr . | $\frac{\mathrm{UL}}{\mathrm{GA}}$ | $\begin{gathered} \text { U309 } \\ \text { WP } 3510 \end{gathered}$ | 5/8" (159 rnrn) Fire-Shield Gypsum Wallboard or ( 15.9 rnm ) Fire-Shield MR Board nailed both side $2 \times 4(38 \mathrm{~mm} \mathrm{x} 89 \mathrm{rnm})$ studs, 24 " 0 c . ( 610 mm ) |  |  | 38 | NGC 2404 |
|  | 1 hr arowne | UL | U340 | 5/8" (159 mrn) Fire-Shield Wallboard nailed or s ( 178 mm ) to $2 \times 4$ ( $51 \mathrm{mrn} \times 102 \mathrm{rnrn}$ ) wood studs stazaered $12^{\prime \prime} \mathrm{OC}(305 \mathrm{~mm}$ ). Single 61152 mm ) with $31 / 2^{\prime \prime}(88.9 \mathrm{~mm})$ qlass fiber in cavity. | crewed $24 " 0$ plate. | 7" $0 c$ ( 610 mrn ) Sound rating | 45 | $\begin{aligned} & \text { Based on } \\ & \text { NGC } 2375 \end{aligned}$ |
|  | 1 hr . <br>  | $\underset{G A}{W H}$ | 694-0200 Based on WP 3230 | 5/8" (15.9 mm) Fire-Shield C Gypsum Wallboard to Resilient Furring Channel spaced 24" o.c. (610 only, on $2 \times 4(38 \mathrm{~mm} \times 89 \mathrm{~mm})$ studs spaced 24 Other side $5 / 8^{\prime \prime}(15.9 \mathrm{~mm})$ Fire-Shield C Gypsum screw attached direct to studs $3^{\prime \prime}(76 \mathrm{~mm})$ minera (3 pcf) in stud cavity | screw mrn) O.c. Wallbo wool | applied ne side 10 mm ) ard | 50 | $\begin{aligned} & \text { Based on } \\ & \text { TL } 77-138 \text { ? } \end{aligned}$ |

[^0]QUICK SELECTOR FOR FIRE AND SOUND RATED SYSTEMS
Veneer Plaster Floor/Ceiling-Wood Joists (cont'd) (CAD FLE NAME GOLDF DWG OR GOLDF DXF)

| No. | Fire Rating | Ref. | Design No. | Description | STC | Test No. | 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TRIPLELAYER (floor truss) |  |  |  |  |  |  | No Carpel | Carpet \& Pad |
| 5 | 2 hr . | UL | L538 | 5/8" (15 9 m screw attache $91 / 2^{\prime \prime}(2413$ spaced 192" channel or $7 /{ }^{\prime \prime}$ spaced $16^{\prime \prime} 0$ into and at rig Fire-Shield C screw attached channel or $7 /$ 5/8" (15 9 mm ) |  |  |  |  |

Veneer Plaster Floor/Ceiling-Steel Framing (CAD FILE NAME GOLDG DWG OR GOLDG DXF)


## General Building Permit Application

If you or the property owner owes real estate or personal property taxes or used charges on any
property within the City, payment arrangements must be made before permits of any kind are accepted.



Please submit all of the information outlined in the Commercial Application Checklist
Failure to do so will result in the automatic denial of your permit.
In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information visit us on-line at
wrww.portlandmaine.goy, stop by the Building Inspections office, mom 315 City Hall or call 874-8703.

I hereby certify that $\mathbf{1 a m}$ the Owner of record of the named property, ar that the owner of record authorizesthe proposed work and that I have been authorized by the owner to make this application as his/her authorized agent I agree to conform to all applicable laws of this jurisdiction In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.


This is not a permit; you may not commence ANY work until the permit is issued.

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963 wipstiongt on


Pecranger That Can EIT WGThin The hot As Dreméo By Doung ABCDEF

AbFA of Rectanger A' R'LF'
$A=L \times W$
$=215.83 \mathrm{FT}+115.77 \mathrm{FT}$
$=24970 \mathrm{Fr}$
M10namun hor Sure 6000 gre PRR UNTT
(4) Unats Require avooofte Lot Surg

Manzinum hot Size Rfquapmants Fore (4) Unats ats Mrt
 Actuah hot Stris.

CHEVERUSHIGH SCHOOL，a Maine corporation whosith Ocean Avenue，Portland，Maine 04103－5798（the＂Grantor＂，，for consideration paid， releases to MELOON＇S，formerly known as GEORGE H．MELOON， INCORPORATED．，a Maine corporation whose mailing address is 963 Washington Avenue，Portland，Maine 04103 （the＂Grantee＂），a certain lot or parcel of land situated northeasterly of，but not adjacent to，Washington Avenue，in the City of Portland，County of Cumberland and State of Maine，being more particularly bounded and described as follows：

Beginning at a point on the southwesterly line of＂Parcel B＂as described in a deed of Leigh A．Roak and Donald A．Roak to the Grantor dated July 2，2001，recorded in Book 16485，Page 231 at the Cumberland County Registry of Deeds，said point bearing N 50 ＂－ 50 ＇-59 ＂E a distance of 8.65 feet from a $5 / 8$＂capped iron rod marked＂LSI－PLS 2002＂at the northeasterly corner of＂Parcel A＂as described in the aforementioned deed of Leigh A，Roak and Donald A．Roak to the Grantor dated July 2，2001，recorded in Book 16485，Page 231 at the Cumberland County Registry of Deeds；

Thence from said point of beginning N $39^{\prime \prime}-03^{\prime}-25^{\prime \prime} \mathrm{W}$ along land now or formerly of the Grantee as conveyed by a deed dated December 15，1947，recorded in Book 1897，Page 325 at the Cumberland County Registry of Deeds，a distance of 163.78 feet to a $5 / 8$＂capped iron rod marked＂LSI－PLS 2002＂；

Thence N $52^{\circ}-37^{\prime}-05^{\prime \prime}$ E along land of said Grantee a distance of 6.00 feet to a 5／8＂capped iron rod marked＂LSI－PLS 2002＂；

Thence S 39＂－ $03^{\prime}-25^{\prime \prime} \mathrm{E}$ along remaining land of said Grantor a distance of 163.60 feet to a $5 / 8$＂capped iron rod marked＂LSI－PLS 2002＂；

Thence S $50^{\prime \prime}-50^{\prime}-59 "$ W along remaining land of said Grantor a distance of 6.00 feet to the point of beginning．

The above described parcel contains 982 square feet．All bearings are referenced to the magnetic north as observed in 2000.

The above described parcel is depicted on a plan to be recorded in the Cumberland County Registry of Deeds entitled＂Standard Boundary Survey－ 947 Washington Avenue Portland，Maine＂dated September，2000，revised August 08，2001，prepared by Land Services，Inc．，Land Surveyors \＆Consultants of Raymond，Maine（the＂Survey＂）．

Being a portion of the premises described in a deed from Leigh A. Roak and Donald A. Roak to the Grantor dated July 2,2001 and recorded in the Cumberland County Registry of Deeds in Book 16485, Page 231.

Said parcel is conveyed together with the right and easement appurtenant thereto to plow snow onto the remaining property of the Grantor within six (6) feet of the northeasterly side of said parcel subject to the following conditions and restrictions:
(a) that any damage to any fences or ball netting on the remaining property of the Grantor caused by the exercise of such right and easement shall be promptly repaired by the Grantee, its successors and assigns; and
(b) that no structures shall be constructed by the Grantee, its successors and assigns, on said parcel.

Also hereby releasing to the Grantee all of the Grantor's right, title and interest in and to (a) that portion of the six (6) foot wide right of way adjacent to southwesterlyside of the parcel conveyed herein, and (b) the twelve (12) foot wide right of way extending southwesterly from said $\mathbf{s i x}$ (6) foot wide right of way across the Grantee's property to Washington Avenue, said six (6) foot wide right of way and said twelve (12) foot wide right of way being labeled " 6 ' \& 12 ' Right of Way in common with Meloon, Inc. Bk. 2279, Pg. 61, 2/28/56 to be released by Cheverus" on the Survey, being a portion of the $\mathbf{s i x}$ (6) foot wide right of way and all of the twelve (12) foot wide right of way conveyed by the Grantee to Calvin L. Fickett in a deed dated February 28, 1956 and recorded in the Cumberland County Registry of Deeds in Book 2279, Page 61.

Further reference is made to an Agreement by and between the Grantor and the Grantee of even date and recorded herewith.

IN WITNESS WHEREOF, CHEVERUS HIGH SCHOOL has caused this instrument to be executed by Rev. John W. Keegan, S.J., its President, thereunto duly authorized, this $4 t h$ day of September, 2001.


CHEVERUS HIGH SCHOOL


STATE OF MAINE COUNTY OF CUMBERLAND, ss.

Then personally appeared the above-named Rev. John W. Keegan, K. . . President of Cheverus High School, and acknowledged the foregoing instrument to be his free act and deed in his said capacity and the free act and deed of said Cheverus High School.

## Before me,



David P. Silk
Print name





[^0]:    12 NATIONAL GYPSUM QUICK SELECTOR/GENERAL REFERENCE

