

NTRAL NOTES:









SEP 222005
RECEIVED

## ONDV:

ROOD. NOTE


## LICEND:




|  <br>  <br> a) no witien report |
| :---: |
|  |  |


 DAIE Spptaser 21. 2008

| 42-44 OCEAN AVENUE CONDOMINIUMS at 42-44 ocean avenue, portland, maine |  |  |
| :---: | :---: | :---: |
| OR | CYNTHIA O'HANLON |  |
|  |  |  |
|  |  |  |
|  |  | Shet 1 ot Io |







LEEDN:
CE = COMMON EIEMENT $\quad$ LCE = LIMIED COMMON EEEMENT

2 EIIEVAIONS ARE BASED ON ASSUUED $100.0^{\circ}$ - SEE CONOOUNULM PLAT, PAGE 6 of 6



UNIT 3 ENTRANCE WALL DETALL A - SCALE: $3 / 16^{\prime \prime}=1^{\prime \prime} 0^{\prime \prime}$

## Framing Notes

1. All interior walls are to be built of $2^{n} \times 4^{n}$ studs @ $16^{"}$ O.C. with $1 / 2^{n}$ gypsum screwed, unless otherwise noted. All partitions between units and cowith the 1305 , bour fire accordance with the UL U305, 1-hour fire rating.
. Interior wall partition surrounding the second foor stairwell will be built in accordance with the UL U305, 1-hour fire rating. Typically, $5 / 8$ Fire-Shield Gypsum Wallboard or 5/8 Fire-Shield MR Board nailed on both sides to $2^{\prime \prime} \times 4^{\prime \prime}$ studs © 16" O.C., Sound Transmission Class (STC) 35.
2. All new doors labeled "fire door" will be of Masonite Metal Edge Steel Door 90-minutefire rated, or similar, pre-hung assembly.

## Finished floo <br> by Owner <br> $3 / 4^{\prime \prime}$ existing <br> subfloor <br> Existing $2 \times 8$ rough <br> $\begin{array}{ll}\text { cut joists © } & 16 \mathrm{Cl} 0 . \mathrm{C}\end{array}$ <br> $3-1 / 2^{\prime \prime}$ glass fiber insulation <br>  <br> Resilient Furring <br> Channels © $24^{\prime \prime}$ <br> $5 / 8^{n \prime}$ Fire-Shield Gypsum Wallboard <br> > CEILING/FIOOR SYSTEM 1Hour Fire, STC 50 or greater DETAIL B - NOT TO SCALE <br> <br> CEIUNG/FIOOR SYSTEM <br> <br> CEIUNG/FIOOR SYSTEM 1 Hour Fire, STC 50 or greate DETAIL B - NOT TO SCALE

 1 Hour Fire, STC 50 or greateDETAIL B - NOT TO SCALE}

Lighting Notes:

1. $\rightarrow$ - fixture to be determined by owner.
2. All new overhead ceiling fixtures are to be surface mounted with UL
Approved electrical box which must hav a minimum 2 hour fire rating.
3. Any. electrical fixture or other intrusion of a fire rated ceiling or wall must be installed to manufacture specifications, sealed and fire-caulked, o maintain the integrity of the fire rated assembly, in compliance with local building codes.

UNITS 1-3 BUILDING SECTION \& DETAILS










BUILDING CROSS SECTION DETAIL - SCALE: $1 / 8^{n}=1^{\prime} 0^{n}$


$$
\frac{\text { UNIT } 3 \text { ENTRANCE WALL }}{}{ }^{\prime}{ }^{\prime}{ }^{\prime \prime}
$$

Framing Notes:

1. All interior walls are to be built of $2^{n} \times 4^{n}$ studs © 16 " O.C with $1 / 2$ gypsum screwed, unless otherwise noted.
2. Interior wall partition surrounding the second floor stairwell will be built in accordance with the UL U305, 1 -hour fire rating. Typically, $5 / 8^{\prime \prime}$ Fire-Shield Gypsum Wallboard or $5 / 8^{\prime \prime}$ Fire-Shield MR Board nailed on both sides to $2^{\prime \prime} \times 4^{\prime \prime}$ studs © 16" O.C.
3. All new doors labeled "fire door" will be of

Masonite Metal Edge Steel Door 90-minute fire rated, or similar, pre-hung assembly.

## LCE. = LIMITED COMMON Bement

 So. Fr. = SOUARE FET$\frac{0}{0}$



20050







LEGEND:

CE $=$ COMMON EEMENT
FFE
FURST
FROR EEVATON FURN. = FURMACE LCE - C UMMIED COMMON $=$ SQURE FEET
d = fRE DETECTOR - BR $_{\text {- }}=$ OVERHEAD UGHT


SHEET 9 OF 10 - PROPOSED SECOND FLOOR



