| WINDOW | 8 | 1200R | SCHEDULE | 28 | HARDWARE | SETS |
|--------|---|-------|----------|-----|----------|-------|
| | a | VUUR | | - a | | ///// |

SIZE (WXH)

(E)=EXISTING 3'-0''x6'-8''

3'-0''x6'-8''

NO.

INSUL

R-7

R-7

FIRE RATING

I HR

I HR

| | | | | WINDOW SCHEDU | ,E | |
|---|------------------------|-------------|-------------|---------------------|-------------------------|-----------------------------|
| | SIZE (WxH) | TYPE | FIRE RATING | GLAZING | ROUGH OPENING (WXH) | REMARKS |
|] | AW251 | AWNING | NONE | TEMPERED, INSUL. GL | 2'-47/8"x2'-47/8" | ANDERSEN OR EQUIV. |
|] | AXW3I | AWNING | NONE | TEMPERED, INSUL, GL | 3'-0 /2"x3'-0 /2" | ANDERSEN OR EQUIV. |
|] | 1W2436 | DOUBLE-HUNG | NONE | TEMPERED, INSUL, GL | 2'-6 / 8''x3'-9 / 4'' | ANDERSEN OR EQUIV. |
|] | 6'-0''X6'-0'' | PICTURE | NONE | TEMPERED, INSUL, GL | 130 | ANDERSEN OR EQUIV. |
|] | CUSTOM-2'-10''X6'-0''H | DOUBLE-HUNG | NONE | INSUL, GL | (FIELD VERIFY) | ANDERSEN OR EQUIV. |
|] | 1W3O46 | DOUBLE-HUNG | NONE | TEMPERED, INSUL, GL | 3'-2 /8"x4'-9 /4" | ANDERSEN OR EQUIV. (EGRESS) |
|] | 2-1W3O46 | DOUBLE-HUNG | NONE | TEMPERED, INSUL, GL | 6'-3 5/ 6"x4'-9 /4" | ANDERSEN OR EQUIV. (EGRESS) |
|] | CUSTOM-3'-6''X6'-0''H | DOUBLE-HUNG | NONE | TEMPERED, INSUL, GL | (FIELD VERIFY) | ANDERSEN OR EQUIV. (EGRESS) |
|] | CUSTOM-3'-6''X5'-5''H | DOUBLE-HUNG | NONE | TEMPERED, INSUL. AL | (FIELD VERIFY) | ANDERSEN OR EQUIV. (EGRESS) |
|] | CUSTOM-FIELD VERIFY | DOUBLE-HUNG | NONE | TEMPERED, INSUL. GL | (FIELD VERIFY) | ANDERSEN OR EQUIV. (EGRESS) |

| 102 | 3'-0''x6 | '-8'' | R-7 | I HR | HW-3 | SEE PLAN | * DOOR/FRAME ASSEMBLY, SELF CLOSING, 9 LITE | |
|---|------------------|---|--|------|--|---|---|--|
| (03) | 5) 3'-0''x6'-8'' | | R-7 | I HR | HW-3 | SEE PLAN | * DOOR/ FRAME ASSEMBLY, SELF CLOSING, FULL VIEW | |
| (104) | 3'-0''x6'-8'' | | R-7 | I HR | HW-4 | SEE PLAN | * DOOR/ FRAME ASSEMBLY, SELF CLOSING, PANEL | |
| 05 |) 3'-0''x6'-8'' | | R-7 | I HR | HW-2 | SEE PLAN | * DOOR/ FRAME ASSEMBLY, SELF CLOSING, PANEL (REPLACE EXISTING DOOR) | |
| | | | 2 DOOR SIZES, SWING A NOTED IN DOOR SCHE | | | | | |
| | HW-I | 3 BLITTS*, DOOR;ENTRY LEVER LOCKSET; THRESHOLD * GC OPTION: SELF CLOSING BLITTS OR DOOR C WEATHER STRIPPING; DOOR BOTTOM | | | | * GC OPTION: SELF CLOSING BUTTS OR DOOR CLOSERS | | |
| HW-2 3 BUTTS*, DOOR;ENTRY LE WEATHER STRIPPING; DOOR | | | | | | | * GC OPTION: SELF CLOSING BUTTS OR DOOR CLOSERS | |
| HM3 | | 3 BLITTS*, DOOR; ENTRY LEVER LOCKSET; THRESHOLD WEATHER STRIPPING; DOOR BOTTOM; | | | | * GC OPTION: SELF CLOSING BUTTS OR DOOR CLOSERS | | |
| | HW-4 | 4 3 BLITTS*, DOOR; ENTRY LEVER LOCKSET; | | | * GC OPTION: SELF CLOSING BLITTS OR DOOR CLOSERS | | | |
| | HW-5 | 3 BUTTS *; DOOR; STORE ROOM LEVER LOCKSET W/ EXIT FUNCTION | | | * GC OPTION: SELF CLOSING BLITTS OR DOOR CLOSERS | | | |
| INTERNAL UNIT DOORS 3 BUTTS: LEVER LATCH SET; EXCEPT PRIVACY SET AT BATHROOMS | | | * GC OPTION: SELF CLOSING BLITTS OR DOOR CLOSERS | | | | | |

DOOR SCHEDULE

HARDWARE

HW-5

HW-I

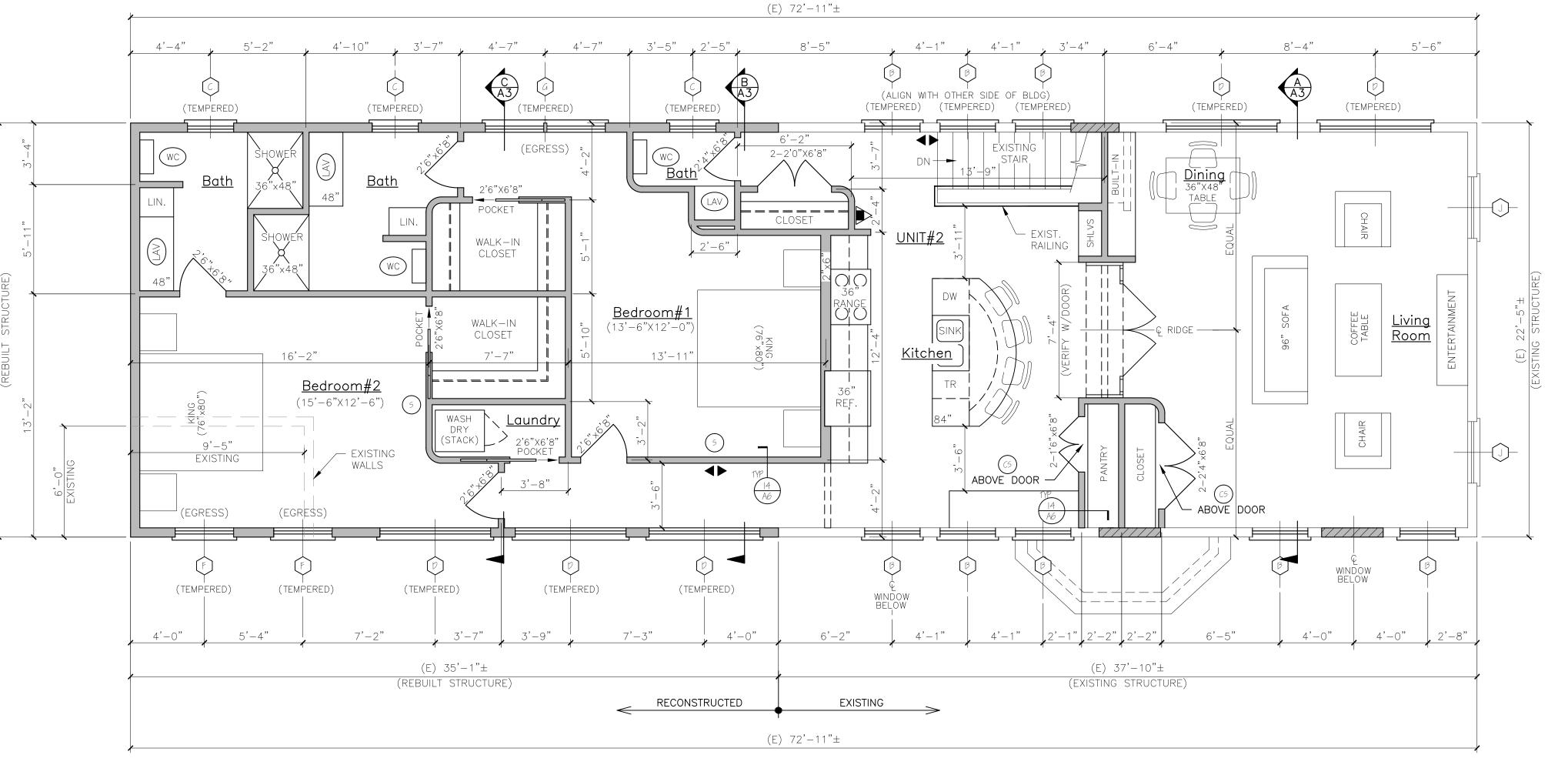
SWING

SEE PLAN

REMARKS

* DOOR/FRAME ASSEMBLY, SELF CLOSING, PANEL

SEE PLAN * DOOR/ FRAME ASSEMBLY, SELF CLOSING, FULL VIEW



1. ALL DIMENSIONS ARE FOR REFERENCE ONLY. ALL DIMENSIONS SHALL BE FIELD VERIFIED BEFORE ORDERING SUPPLIES OR BEING CONSTRUCTION.

<u>SECOND FLOOR PLAN</u>

| N | FPA LEGEND |
|--------------|--|
| \bigotimes | EXIT LIGHT |
| | FIRE EXTINGUISHER |
| FACP | FIRE ALARM PANEL-LOCATE PER AWJ |
| < | EMERGENCY LIGHT |
| 5 | SMOKE DETECTOR W/ SOUNDER BASE & STROBE (INTERCONNECTED) |
| (5) | COMBINATION CARBON MONOXUPE/ SMOKE DETECTOR W/ SOUNDER BASE & STROBE (INTERCONNECTED) |
| K | KNOX BOX-LOCATE PER AWJ |
| 00 | I HR RATED PARTITION |
| <u> </u> | I HR RATED SEPARATION PARTITION |
| \oplus | EGRESS LIGHT |

LIFE SAFETY NOTES

- I. THE BUILDING SHALL HAVE AN NFPA 13R FIRE SUPPRESSION SPRINKLER SYSTEM INSTALLED, SPRINKLER SYSTEM SHALL BE INSTALLED BY A CERTIFIED SPRINKLER CONTRACTOR AND SHALL BE REVIEWED AND APPROVED BY THE STATE OF MAINE FIRE MARSHAL AS WELL AS THE LOCAL AUTHORITY HAVING JURISPICTION, THE CONTRACTOR SHALL BEAR SOLE RESPONSIBILITY FOR THE DESIGN AND INSTALLATION OF THE SYSTEM FOR OCCUPANCY.
- 2. THE BUILDING SHALL HAVE A FIRE ALARM SYSTEM AS REQUIRED FOR COMPLIANCE WITH NFPA IOI LIFE SAFETY CODE, COORDINATE WITH SPRINKLER SYSTEM, VERIFY LOCATION OF ALARM AND NOTIFICATION PANELS WITH THE ALITHORITY HAVING JURISDICTION,
- 3. ALL ALARMS AND DETECTORS SHALL BE INTERCONNECTED.
- 4. REFER TO THE WINDOW SCHEDULE FOR EGRESS WINDOWS.

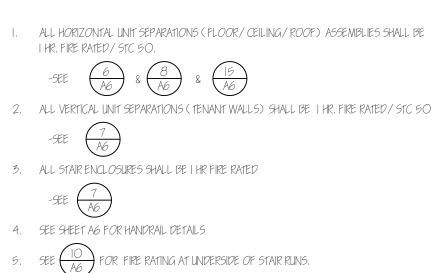
LEGEND DESCRIPTION

| SYMBOL | |
|--------|--|
| | |
| | |
| | |
| | |

NEW WALL NEW WALL/EXISTING WALL W/INFILL EXISTING WALL THIN LINEWEIGHT DENOTES EXISTING CONDITIONS - HEAVY LINEWEIGHT DENOTES NEW CONDITIONS

DEMOLISHED OR REMOVED STRUCTURE OR EQUIPMENT

GENERAL NOTES



6. SEE $\begin{pmatrix} 16 \\ A6 \end{pmatrix}$ FOR I HOUR RATED EXTERIOR WALL.

STRUCTURAL HEADER SCHEDULE

LVL's

| 5' wide openings - Use (2) 1 3/4" x 9 1/2" LVL's. |
|---|
| 4' wide openings - Use (2) 1 3/4" x 9 1/2" LVL's. |
| 3' or less openings - Use (3) 2 x 10's. |
| |

Second Floor Level: 5' wide openings - Use (2) 1 3/4" x 9 1/2" LVL's. 4' wide openings - Use $(3) 2 \times 10$'s. 3' or less openings - Use (2) $2 \times 10'$ s.

Third Floor Level: $\overline{5'}$ and less openings - Use (2) 2 x 10's.

| | Engineering Revi System Only. | ew of Structural Framing | TE OF MAIN |
|------|--|--|-----------------------------------|
| | ENGINEERING PO Box 575 Freeport, Maine (207-865-9505 | DESIGN PROFESSIONALS | LARRY A. MICHROSKI No. 5990 |
| | | 52 WILMOT STRI | EET |
| | | MORIN DRAFTING 31 | 8-1177 |
| | | 52 WILMOT STREE 477 congress street port | |
| | | SECOND FLOOR | PLAN |
| 0 2' | 4' 8' | DRAWN: J. MORIN SCALE: 1/4"=1'-0" DATE: 07-06-2016 PLAN NO: | A4 |
| SCAL | E: 1/4" = 1'-0" | | |

ĹIJ

STREI

NO

WILM