

WILLIAMS  
SCOTSMAN

## (24' X 36')

WILLSCOT JACKSONVILLE  
325 CLARK RD  
JACKSONVILLE, FLORIDA 32218  
OFFICE: (904) 378-0500  
WWW.WILLSCOT.COM

**WILLSCOT**

[illegible][illegible][illegible]

\* NOTICE \*

COMMENTS WILL NO LONGER BE  
ACCEPTED AFTER THE DATE SHOWN  
HEREIN: DECEMBER 24th, 2021

CONSULTING ENGINEER  
JULIO GARCIGOSO  
282 DORIS DR.  
SUITE 103  
LAKELAND, FL 33813  
PHONE: 813.763.7592

REVISION DATE

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\* NOTICE \*

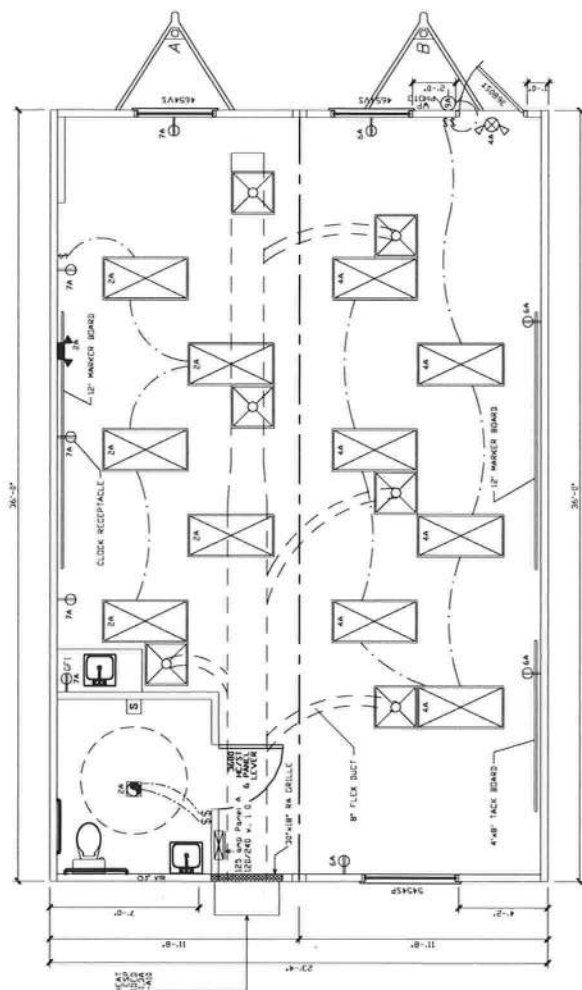
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HEREON DECEMBER 24TH, 2021

**" NOTICE "**  
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VALID THRU    DECEMBER 24TH, 2021

REVISION DATE:

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**FLOOR PLAN**  
SCALE 1/8" = 1'-0"

| ELECTRICAL PANEL "A" SIZING | DESCRIPTION                         |       |
|-----------------------------|-------------------------------------|-------|
| 2.2.1                       | 0025 KV 5F X 30.65 5F X 125         | 2.2.1 |
| 10.2                        | 1 HVAC @ 10.9 KW                    | 10.2  |
| 2.1.2                       | 12 RECOFITS @ 880 VA / 1000         | 2.1.2 |
| ---                         | 2 WATER HEATER @ 13 KW X 125        | ---   |
| 3.1                         | 1 FANS @ 3 KW X 125                 | 3.1   |
|                             | TOTAL 16.27 KW                      |       |
|                             | TOTAL / 240 X 1000 30.63 AMPS       |       |
|                             | INSTALL 125 AMP PANEL 120 / 240V 10 |       |

| ELECTRICAL SCHEDULE                                                                                |                 |                |                   |                  |
|----------------------------------------------------------------------------------------------------|-----------------|----------------|-------------------|------------------|
| CIRCUIT                                                                                            | NOMINAL VOLTAGE | BREAKER (AMPS) | WIRE SIZE CU. MM. | WIRE SIZE S.G.C. |
| 1 & 3                                                                                              | HVAC            | 250 HP         | 12-2              |                  |
| 2 & 4                                                                                              | LIGHTING        | 250 HP         | 12-2              |                  |
| 5, 7                                                                                               | RECEPTS         | 250 HP         | 12-2              |                  |
| ALL PORTABLE APPLIANCES, INCLUDING MAIN TO HAVE DISCONNECT IF NOT WITHIN VIEW OF ELECTRICAL PANEL. |                 |                |                   |                  |

[illegible]



|          |            |
|----------|------------|
| DATE     | 12.01.2021 |
| DRAWN    | R.C.C.     |
| JOB #    | 01.0221    |
| SHEET NO | A2         |

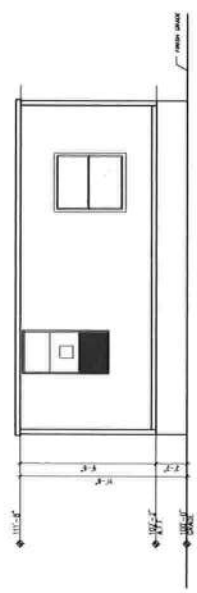
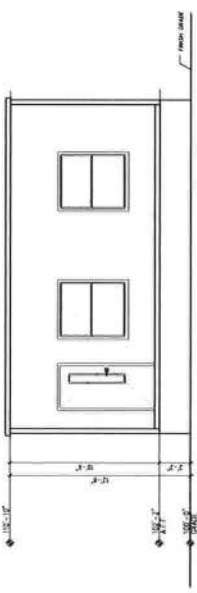
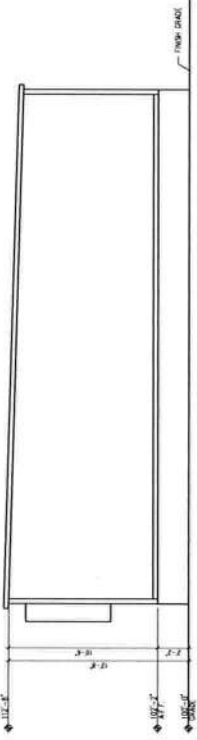
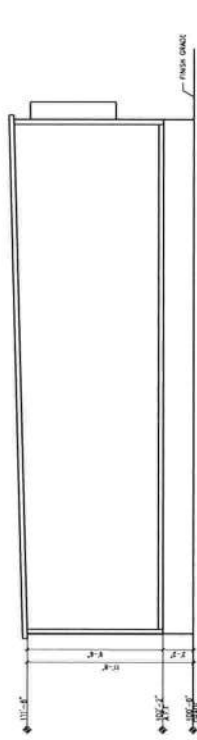
Digitally signed  
by Julio Orbegoso  
Date: 2021.12.03  
16:39:02 -05'00'



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GENERAL CONTRACTOR  
JULIO ORBEGOSO  
200 S. 10TH AVE.  
LAKELAND, FL 33853  
TEL: 888.888.8888

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GENERAL CROSS - SECTION NOTES:

- UNLESS OTHERWISE SPECIFIED, ALL STEEL MUST COMPLY W/ ASTM A36.  
YIELD STRENGTH = 36 KSI  
ALL GALV. SURFACES MUST COMPLY WITH AISC 318.2.1  
TYP = 40 KSI MIN.  
TRUSS BOTTOM CHORDS MUST BE BRACED IN ACCORDANCE WITH  
SPECIALLY ENGINEERED DESIGN DRAWINGS.

EXTERIOR FINISH MATERIAL

|      |                                                   |
|------|---------------------------------------------------|
| ROOF | 45 MIL BLACK RUBBER ROOF COATING (EPDM) INSTALLED |
|------|---------------------------------------------------|

**NOTE:** NO ALLIANCE SUFFICIENT FOR COUNCILING (C-06) WORKSHOPS  
PER MANUFACTURING SPECIFICATIONS

209 ALUMINUM SHEETING OVER APPROVED STRUCTURE  
INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.

NOTE: ALL ROOF COVERINGS SHALL MEET CLASS C OR BETTER ACCORDING TO ASTM D 7158-01.

ROOFING AND SIZING MATERIALS AND THEIR FASTENINGS SHALL BE DESIGNED AND INSTALLED SO AS TO RESIST THE

COMPONENT AND LOAD SHOWN ON THE COVER SHEET.

ALL ROOF COVERINGS SHALL MEET CLASS C OR BETTER REQUIREMENTS.

WALL FINISH SHALL BE INSTALLED OVER APPROVED MOISTURE PROTECTION AND BRACING MATERIAL.

WASTAGE PROTECTION (WIND WALL COVERING SHALL BE AS REQUIRED BY JOINTED WALL FISH MANUFACTURER'S INSTALLATION AND SHOOTING INSTRUCTIONS)

AS REQUIRED BY LATEST RELEVANT STANDARDS, SPECIFICATIONS, BUT NOT LESS THAN ONE LAYER OF NO. 15 ASPHALT FELT, COMPLYING WITH ASTM D336 FOR TYPE 1 FLEE

WATER - RESISTIVE BARRIER BEHIND THE EXTERIOR WALL

These authors are grateful to the National Science Foundation for support of this work.

1. *Journal of the American Medical Association*, 1997; 277: 103-107.

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**TYPICAL GROUND ANCHOR DETAIL**  
SCALE: NTE

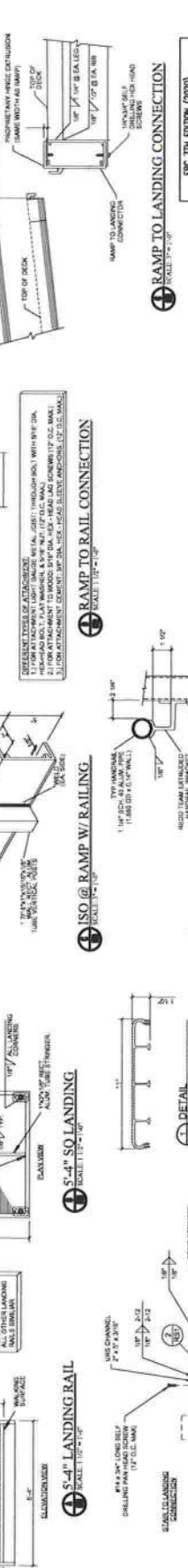
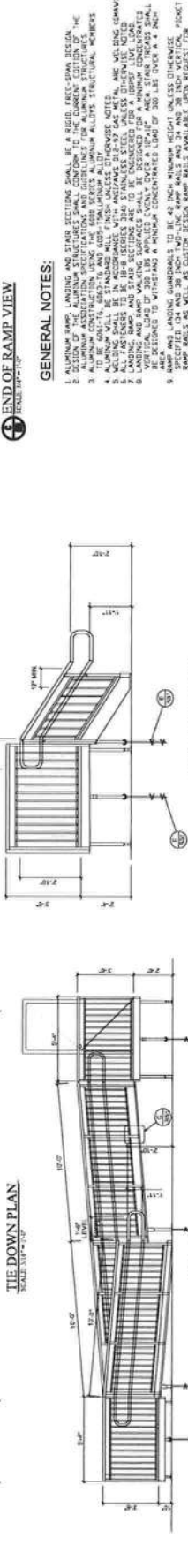
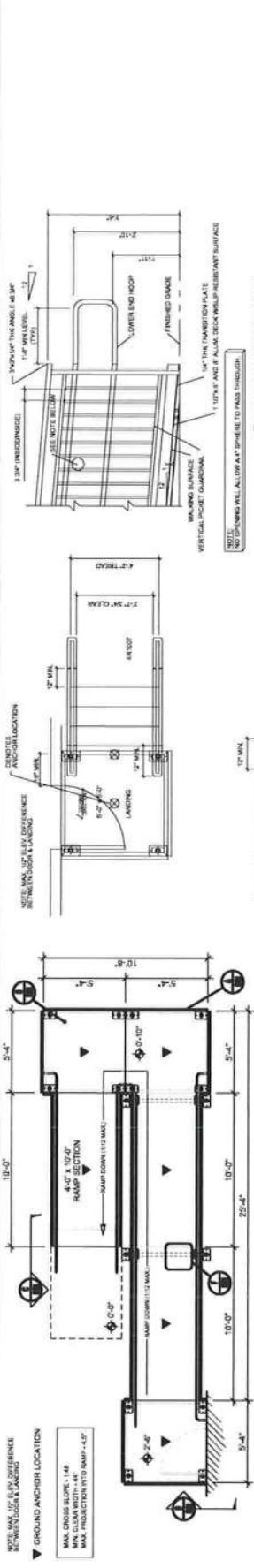
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MODULAR PLANS DESIGN, CO.  
MODULAR PLANS DESIGN, CO.  
1001 W. 10TH AVE. SUITE 100  
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FAX: 904.455.1501  
WWW.WILLSCOT.COM



ALUMINUM RAMP & STAIR PLAN FOR:  
CAMBRIDGE PREP  
JACKSONVILLE, FLORIDA

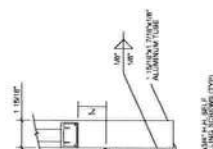
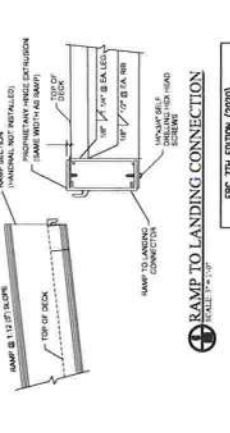
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DRAWN: KLLG  
JOB #: K70020  
SHEET NO.: RS-1



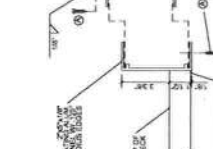
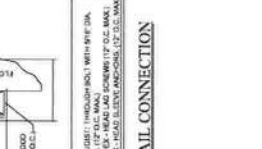
GENERAL NOTES:

1. ALUMINUM RAMP, LANDING AND STAIR SECTIONS SHALL BE A RIGID, FREE-Span DESIGN.
2. DESIGN OF THE ALUMINUM STRUCTURES SHALL CONFORM TO THE CURRENT EDITION OF THE ALUMINUM DESIGN MANUAL, 9TH EDITION, 2015.
3. ALUMINUM CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE ALUMINUM DESIGN MANUAL, 9TH EDITION, 2015.
4. ALUMINUM SHALL BE FINISHED WITH ANODIZED ALUMINUM FINISH.
5. ALL FASTENERS SHALL BE IN ACCORDANCE WITH THE ALUMINUM DESIGN MANUAL, 9TH EDITION, 2015.
6. LANDING AND STAIR SECTIONS SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
7. LANDING AND STAIR SECTIONS SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
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11. HANDRAIL ASSEMBLIES SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
12. INTERMEDIATE RAILS SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
13. INTERMEDIATE RAILS SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
14. INTERMEDIATE RAILS SHALL BE DESIGNED TO RESIST A MINIMUM OF 100 PSF LIVE LOAD.
15. ALL SURFACES, WELDED AND THEIR WELDED JOINTS SHALL BE SMOOTH AND FREE FROM DEFECTS.
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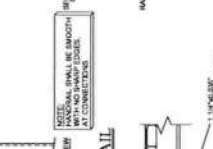
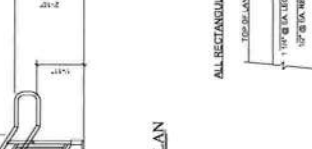
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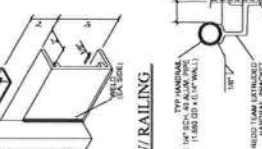
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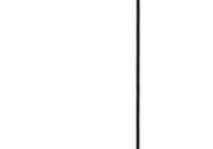
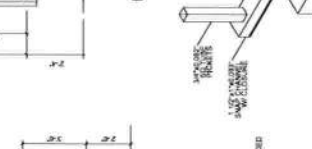
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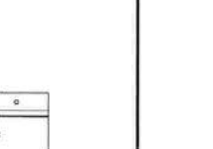
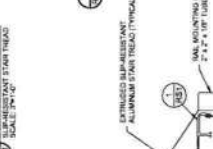
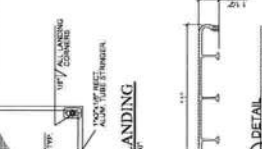
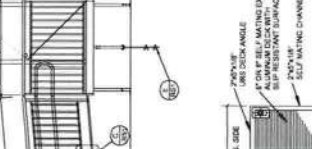
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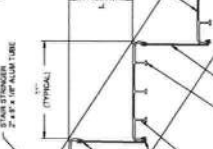
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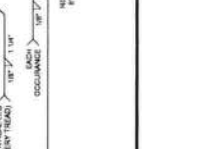
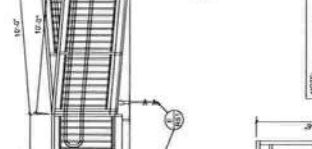
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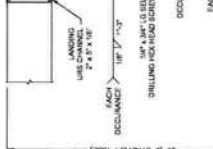
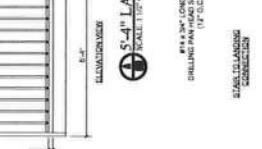
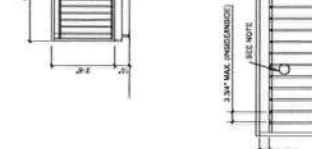
ISO @ RAMP W/ RAILING



ISO @ RAMP W/ RAILING



ISO @ RAMP W/ RAILING





WILSCOT MODULAR  
MODULAR STRUCTURE

LIFE SAFETY PLAN

PERMIT  
PROJECT NUMBER  
20034-09  
DATE  
02.14.22  
ISSUED BY

A102

### GENERAL NOTES

- INFORMATION PROVIDED IN THE LIFE SAFETY PLAN INDICATES GENERAL REQUIREMENTS. THIS INFORMATION MUST BE USED IN CONJUNCTION WITH THE FLORIDA BUILDING CODE (FBC) AND THE FLORIDA FIRE ALARM CODE (FFAC) FOR THE FINAL DESIGN. THE FINAL DESIGN IS TO BE SUBMITTED AND APPROVED BY THE FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION (DBPR) PRIOR TO PERMIT APPLICATION.
- FIRE ALARM DEVICES SHALL BE INSTALLED IN ACCORDANCE WITH THE FLORIDA FIRE ALARM CODE (FFAC) AND THE FLORIDA BUILDING CODE (FBC) FOR THE FINAL DESIGN. THE FINAL DESIGN IS TO BE SUBMITTED AND APPROVED BY THE FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION (DBPR) PRIOR TO PERMIT APPLICATION.
- SEPARATE PERMIT APPLICATION.
- THE LIFE SAFETY PLAN SHALL BE SUBMITTED WITH THE PERMIT APPLICATION. THE LIFE SAFETY PLAN SHALL BE SUBMITTED WITH THE PERMIT APPLICATION.
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### APPLICABLE BUILDING CODES

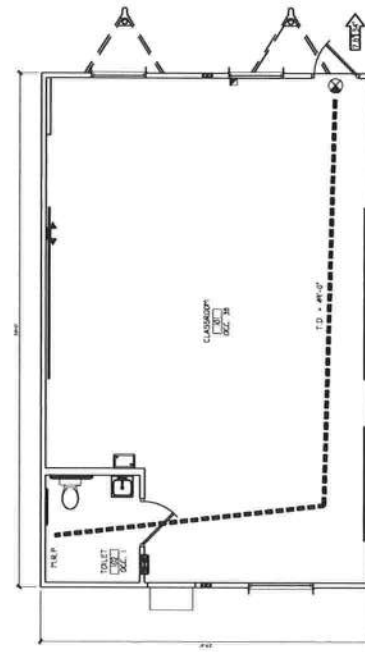
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FIRE ALARM CODE: FLORIDA FIRE ALARM CODE, 7TH EDITION (2009)  
LIFE SAFETY CODE: FLORIDA LIFE SAFETY CODE, 7TH EDITION (2009)

### CODE SUMMARY

| AREA                                   | OF FLOOR                    |
|----------------------------------------|-----------------------------|
| AREA                                   | AND SOFT                    |
| BUILDING TYPE                          | FFAC TYPE V (F.0.0.0)       |
| OCCUPANCY                              | EDUCATION                   |
| ALLOWABLE BLDG AREA<br>(FUEL LOAD)     | 9000 SF                     |
| AUTOMATIC SPRINKLER<br>SYSTEM (NFPA 1) | NO                          |
| PERMITTED ALARMABLE<br>TRAVEL DISTANCE | 200'-0" FBC<br>150'-0" FFAC |
| OCCUPANT LOAD                          | 24                          |
| DESIGNATED NUMBER OF<br>EXIT DOORS     | 1                           |
| REQUIRED TRAVEL WIDTH<br>LEVEL (1, 2)  | 7'-0"                       |
| EXCESS WIDTH PROVIDED                  | 1 EXIT DOOR AT 3'4" x 3'4"  |

### LIFE SAFETY LEGEND

| SYMBOL        | DESCRIPTION                                | LINE TYPE |
|---------------|--------------------------------------------|-----------|
| T.D.          | TRAVEL DISTANCE FROM EXIT POINT            | ---       |
| T.R.P.        | TRAVEL ROUTE POINT                         | ---       |
| EXIT          | EXIT DOOR                                  | ---       |
| FFAC          | FIRE ALARM CODE (FFAC) TYPE 2A-000 BY CODE | ---       |
| EXIT LIGHT    | EXIT LIGHT                                 | ---       |
| STANDBY LIGHT | STANDBY LIGHT                              | ---       |



LIFE SAFETY PLAN  
SCALE: 1/8" = 1'-0"