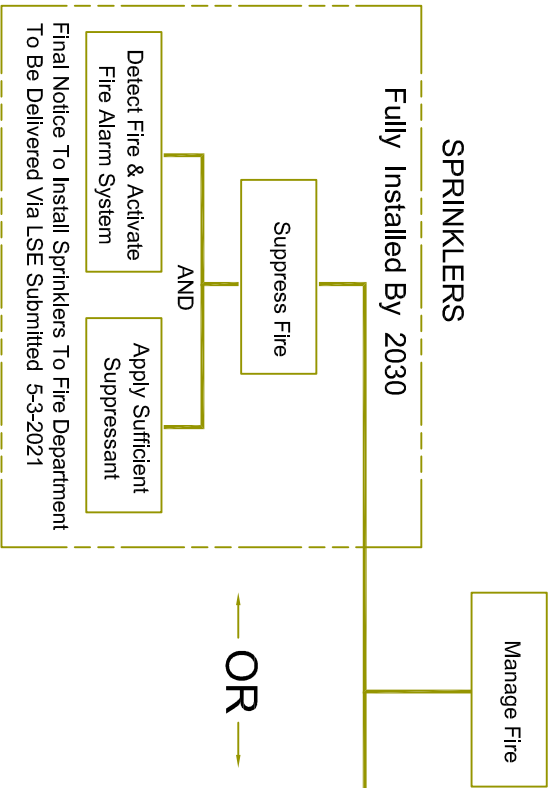


FIRE SAFETY TYPES



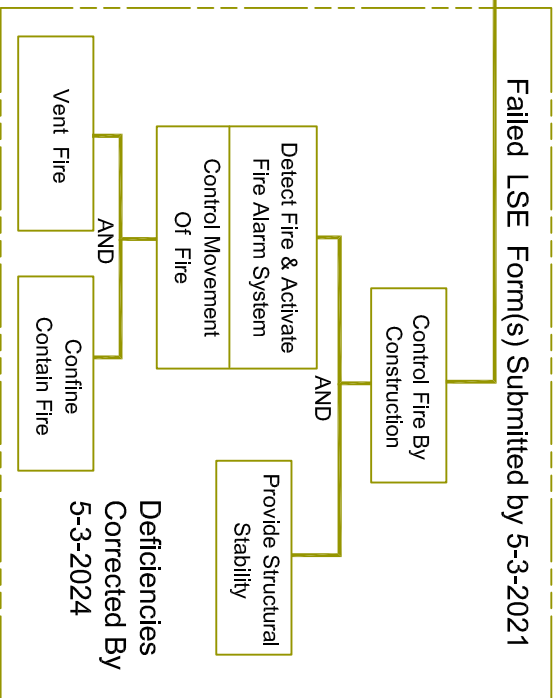
...Existing high-rise residential buildings that opt to install an automatic fire sprinkler system throughout the building shall not be required to undergo a building fire and life safety evaluation code assessment, but shall be required to apply for and obtain a building permit through a State-licensed specialty contractor for the automatic fire sprinkler system within two (2) years from the date of notifying the Authority Having Jurisdiction of its option or selecting the option on the building fire and life safety evaluation code assessment form, Table 8.

Per Ordinance 19-4 Section 13.3.2.26.2.2

Per Ordinance 19-4 Section 13.7.1.4.10.4 Fire Alarm Systems ...a positive alarm sequence shall be permitted, provided that it is in accordance with NFPA 72 (National Fire Alarm & Signaling Code 2019)...

(4) Immediate notification of the fire department shall take place upon activation of any fire alarm initiating device.

LIFE SAFETY EVALUATION



Per Ordinance 19-4 Section 13.3.2.26.2.3

...residential building 10 floors or higher may opt out of the automatic fire sprinkler system requirement; ... by completion of the building fire and life safety evaluation....provided...the building recieves a passing score on the building...evaluation...and shall provide verifiable public disclosure of its action to all current and future owners, share holders, and residents.

Verifiable public disclosure shall include signs posted in the building's public notification areas and real estate sales disclosures as may be required by Hawaii real estate industry practices.

- Note: All Dimensions are 1/4"=1'-0"
- Refered Vial To Fieldwork Will
- Subject To Field Verification
- Installation/Other Notes: Copy Right Fire Life Safety Hawaii 2020
- 1) Deckton Tree Adapted From NFPA 550, 2017 Edition
- 2) TBD
- 3) TBD
- 4) TBD

REVISIONS	DATE	BY	DESCRIPTION
1	01/20/2020	JWH	Initial Drawing
2			
3			
4			
5			

0 1 2 3 4 5 10
Scale: 1/4"=1'-0"

Fire Life Safety HAWAII

PO Box 97705
Maieahu, HI 96797
808-278-3343
FireLifeSafetyHawaii@aol.com
www.lifesafetyhi.com

Contractor: _____
Company: TBD
Phone: TBD
Email: TBD

John Whitaker Architect

THIS WORK WAS PREPARED BY ME OR UNDER MY OBSERVATION AND CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION, SUPERVISION OF CONSTRUCTION AS DEFINED IN SECTION 1.3.2(1) OF THE RULES AND REGULATIONS OF THE BOARD OF PROFESSIONAL ENGINEERS, ARCHITECTS AND SURVEYORS OF THE STATE OF HAWAII.

LICENSE EXP: _____

Project Name: **Building**
Address: _____
Project I.D.: **Life Safety Evaluation**
Tax Map Key: _____

Drawn By: Randy Trager
Date: May 20, 2020
Sheet # **000**
Dwg # **LSE-1**
Scale: 1/4"=1'-0"