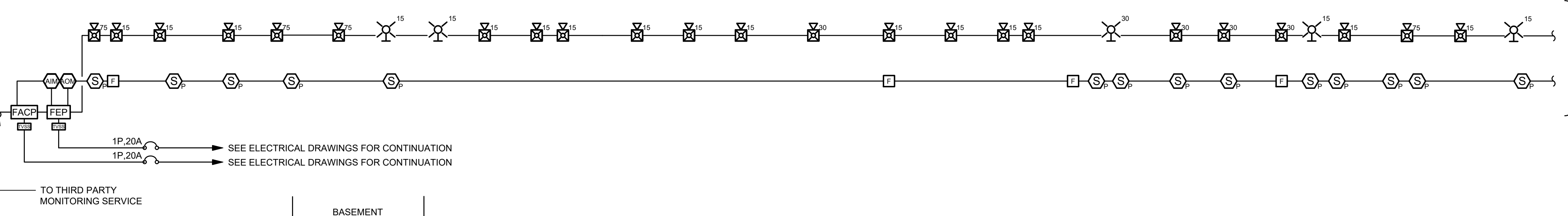
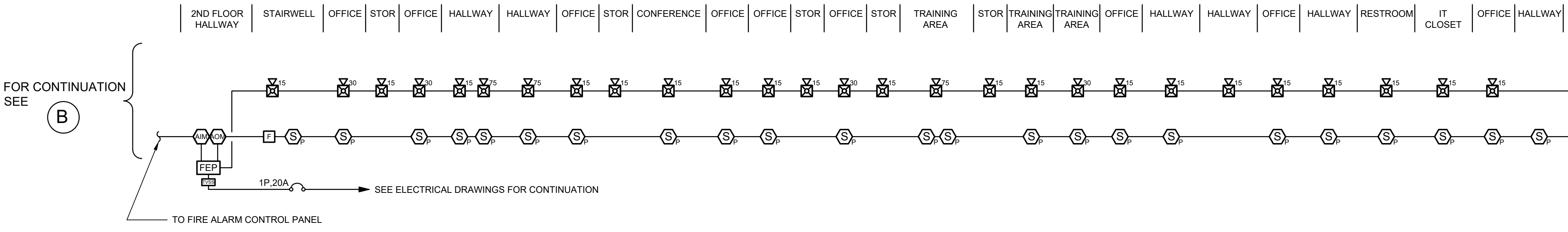
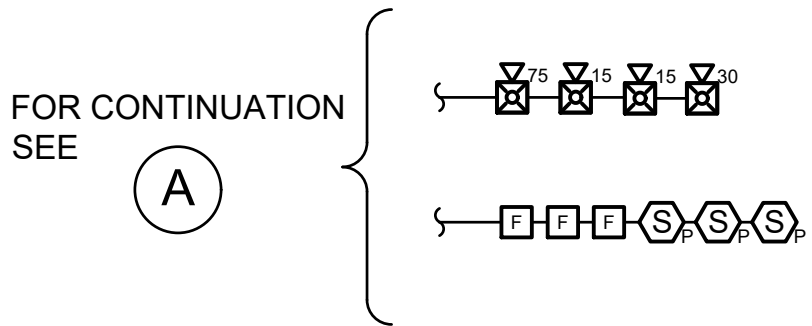


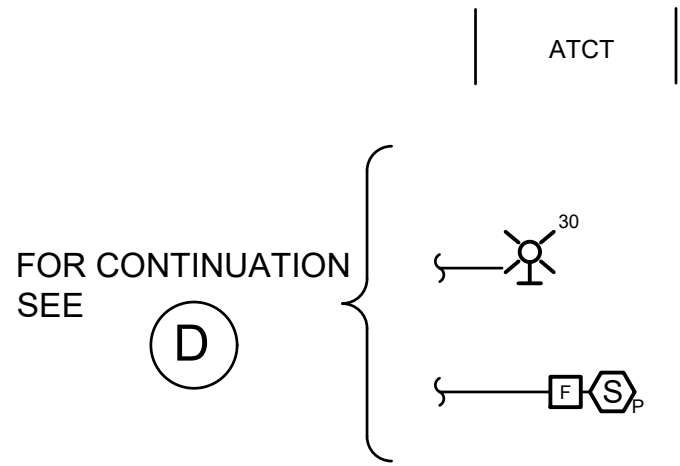
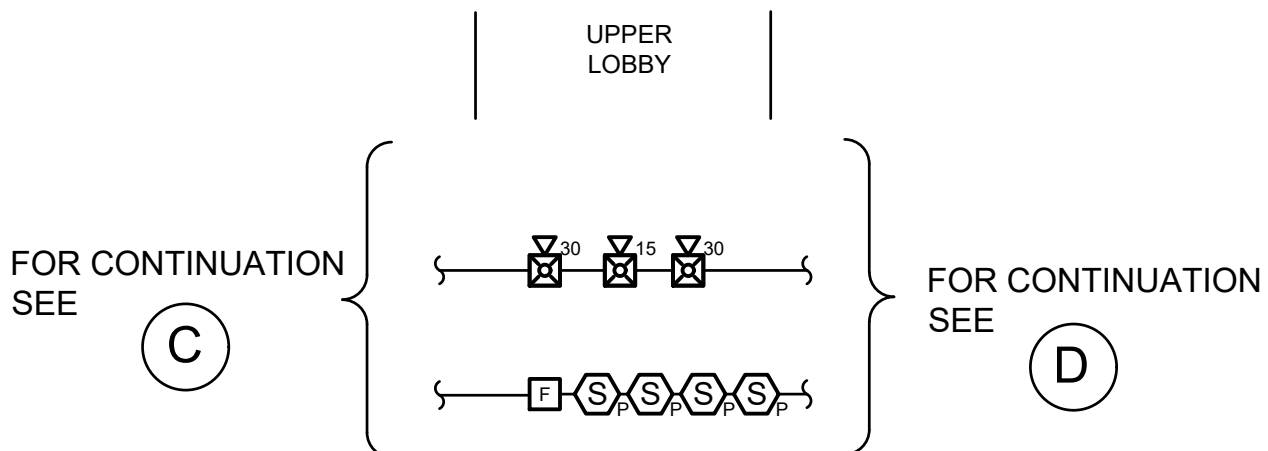
RECEPTION | OFFICE | UTILITY | UTILITY | ROOM | UNISEX RR | UNISEX RR | BOOTH | OPEN AREA | STOR | STOR | STOR | TRAINING SIMULATOR | STOR | RECEPTION | HALLWAY | LOBBY | MENS RR | WOMENS RR | MANAGER'S OFFICE | CONFERENCE | HALLWAY | STAIR



FOR CONTINUATION SEE (A)

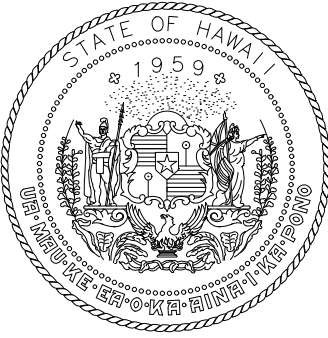


FOR CONTINUATION SEE (B)

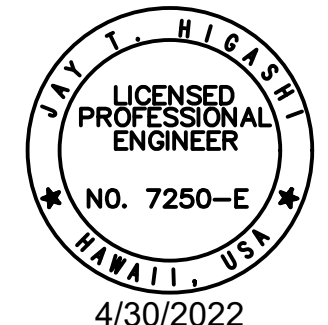


FIRE ALARM SYSTEM SEQUENCE OF OPERATIONS ATCT											
<p><u>NOTE:</u></p> <p>1. IF THE SEQUENCE INDICATED IN THE MATRIX SHOWN CONFLICTS WITH THE SPECIFICATION SEQUENCE, THIS CONTROL SEQUENCE WILL SUPERCEDES THE SPECIFICATION SEQUENCE.</p> <p>2. GENERAL FIRE ALARM CONDITIONS SHALL INCLUDE MANUAL PULL STATIONS, SMOKE DETECTORS, AND OTHER DEVICES.</p>		SYSTEM OUTPUT					1	2	3	4	5
SYSTEM INPUT		LEGEND: X = MANDATORY SEQUENCE					ANNUNCIATE ALARM SIGNAL AT FACP				
							ANNUNCIATE SUPERVISORY SIGNAL AT FACP				
							ANNUNCIATE TROUBLE SIGNAL AT FACP				
							TRANSMIT CONDITION TO FIRE DEPARTMENT				
							ACTIVATE AUDIOVISUAL DEVICES				
ACTIVATION OF A MANUAL PULL STATION		X				X	X			A	
ACTIVATION OF A SMOKE DETECTOR		X				X	X			B	
GENERAL SYSTEM TROUBLE				X	X					C	
GENERAL SYSTEM SUPERVISORY			X							D	
		1	2	3	4	5					

1 FIRE ALARM RISER DIAGRAM
NOT TO SCALE



Airports Division
DEPARTMENT OF TRANSPORTATION
STATE OF HAWAII



4/30/2022
Expiration Date of the License
Jay T. Higashi

DSGN.	DRWN.	CHKD.	APPD.
JH/KC	KC	JH	-

KEY PLAN / NOTES:

NO.	DATE	REVISIONS
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FINAL SUBMITTAL
09/30/22
DATE

PROJECT TITLE :

AIR TRAFFIC CONTROL TOWER REPAIRS

AT
KALAELOA AIRPORT
BARBERS POINT, OAHU, HAWAII

PROJECT NO.:

A05024-03

SHEET TITLE:

FIRE ALARM SEQUENCE OF OPERATIONS AND RISER DIAGRAM

DATE :	DWG. NO. F601
09/30/22	
SHEET :	
19 OF 24 SHEETS	

P:\HONOLULU\2024\KALAELOA CONTROL TOWER\03 DWG\SFPP-F601.DWG