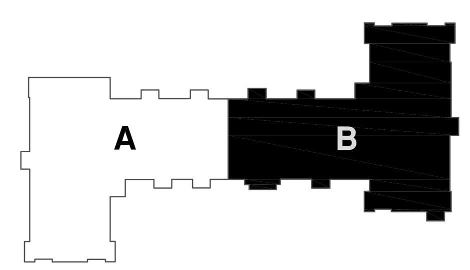
FIRE ALARM SYSTEM Floor 3 Area B

SCALE: 1/8"=1'-0" ZONE 4 FLOOR 3

0' 5' 10' 20' 50'



NOTES	COMPLIANCE	CIRCUIT MAKEUP & TESTING
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PLAN NOTES

1. COORDINATE INSTALLATION OF ELEVATOR SHAFT DEVICES AND CONTROL EQUIPMENT WITH ELEVATOR CONTRACTOR
2. COORDINATE INSTALLATION OF ELEVATOR SHAFT DEVICES AND CONTROL EQUIPMENT WITH ELEVATOR CONTRACTOR
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9. COORDINATE INSTALLATION OF ELEVATOR SHAFT DEVICES AND CONTROL EQUIPMENT WITH ELEVATOR CONTRACTOR

GENERAL NOTES

1. WIRING ROUTES ARE TO SHOW TYPICAL CONNECTIONS. ACTUAL WIRING PATHS SHALL BE DETERMINED DURING ROUGH IN OF THE SYSTEM
2. WIRING PATHS AND CONNECTIONS MUST BE ADHERED TO AND QUANTITY AND TYPE OF DEVICES ON A CIRCUIT MUST BE THE SAME AS SHOWN ON THE PLANS UNLESS THE ENGINEER OF RECORD IS CONSULTED AND CHANGES ARE APPROVED. T-TAPPING IS NOT ALLOWED UNLESS SPECIFICALLY SHOWN ON THE PLANS.
3. LOOP OR SPLICE WIRE AT EVERY DEVICE LOCATION IN ORDER TO MAINTAIN AND TEST CIRCUIT INTEGRITY
4. PHOTO-ELECTRIC DETECTORS SHOULD BE MOUNTED NO CLOSER THAN 36" TO AN ELECTRONIC BALLAST OR THE WIRING FROM BALLAST FIXTURE RECEPTACLES, WHERE POSSIBLE
5. PHOTO-ELECTRIC DETECTORS SHALL NOT BE MOUNTED CLOSER THAN 36" TO ANY REGISTER OR AIR DIFFUSER
6. ALL DEVICES AND MATERIALS USED IN THIS PROJECT SHALL BE UL LISTED AND/OR AHJ APPROVED FOR USE IN FIRE ALARM SYSTEMS
7. EACH CONTROL CABINET AND ADDRESSABLE DEVICE SHALL BEAR A TYPED LABEL INDICATING IT'S ADDRESS OR DESIGNATION, WHICH CAN BE SEEN WITHOUT A LADDER OR LIFT. SMOKE AND HEAT DETECTORS SHALL HAVE THEIR LABEL ON IT'S BASE, DUCT SMOKE DETECTORS SHALL HAVE THEIR LABEL ON ITS REMOTE TEST STATION
8. GUEST ROOM SMOKE DETECTION SHALL BE 120V BUILDING WIRED BY OTHERS IN ACCORDANCE WITH NFPA CHAPTER 29
9. GUEST ROOM CO DETECTION, IF REQUIRED, SHALL BE 120V BUILDING WIRED BY OTHERS IN ACCORDANCE WITH IBC 908.7

CHECKLIST

☐	FACP Location works for everyone & its surroundings	☐	Any sprinkler DCDA or PIV valve locations
☐	Phone line to FACP	☐	Any Additional Flow or tamper locations?
☐	Electrician to run 120V to FACP & FAPP (Dedicated Circuit)	☐	Any areas with gas appliances that need a CO Detector?
☐	Verify Annunciator locations	☐	Anything else that needs shut down like Audio, or Access?
☐	Verify Pull Station Locations	☐	Outdoor Horn Strobe Height and FDC location
☐	Are there HVAC Fan units over 2000 CFM	☐	Check for back to back boxes in fire walls
☐	FSD - Shutdown all fire smoke dampers	☐	Ensure that all devices are installed to code
☐	Is the elevator hydraulic or traction? (Equipment Location?)	☐	All wiring ran out of harms way
☐	Are there sprinklers in the elevator shaft or equipment room?	☐	All cabling stapled and secured
☐	Is there a smoke vent in the top of the shaft?	☐	Everything made up and tied with wire nuts
☐	Smoke detector within 21' of the center of each elevator door	☐	Test all circuits for continuity
☐	Magnetic door holders (Fire Alarm or Electrician)	☐	Specific inspections for the fire alarm rough in?
☐		☐	
☐		☐	
☐		☐	
☐		☐	

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Village Cooperative

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ISSUE INFORMATION

ISSUE	NOTE	DATE
0	Original drawing	11/05/2019

DRAWN BY

ENGINEERED BY

PROJECT MANAGER

PROJECT INFORMATION

Village Cooperative

SHEET INFORMATION

FIRE ALARM

Floor 3 Area B Devices & Wiring

F12