## NOTES:

1. FIRE ALARM DEVICES SHALL BE CONVENTIONAL TYPE. ALL INTERFACE PANEL/MODULE REQUIRED FOR COMPLETE CONVETIONAL

OPERATION SHALL BE PROVIDED AND INSTALLED.

2. THE COMPLETE FIRE ALARM SYSTEM SHALL BE FURNISHED / INSTALLED BY THE FIRE ALARM CONTRACTOR COMPLETE SYSTEM FOR OPERATION INCLUDING EQUIPMENT AND WIRING.

3. THE CONTRACTOR OR SUPPLIER CAN MODIFY THE FIRE ALARM SYSTEM RISER TO SUIT THE SUPPLIED EQUIPMENT.

4. CONTRACTOR MUST COORDINATE WITH OTHER TRADES FOR INTERFACE EQUIPMENT.

5. ROUGH-IN CONDUIT FOR THIS SYSTEM SHALL BE BY FIRE ALARM SYSTEM CONTRACTOR.

6. FIRE PUMP ANNUNCIATION SHALL BE PROVIDED FOR:

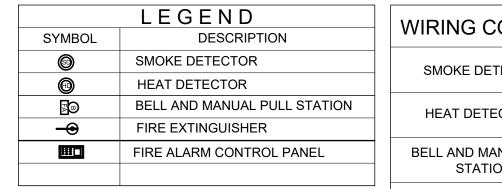
a. MOTOR RUNNING ( ON/OFF STATUS )

b. LOSS OF POWER

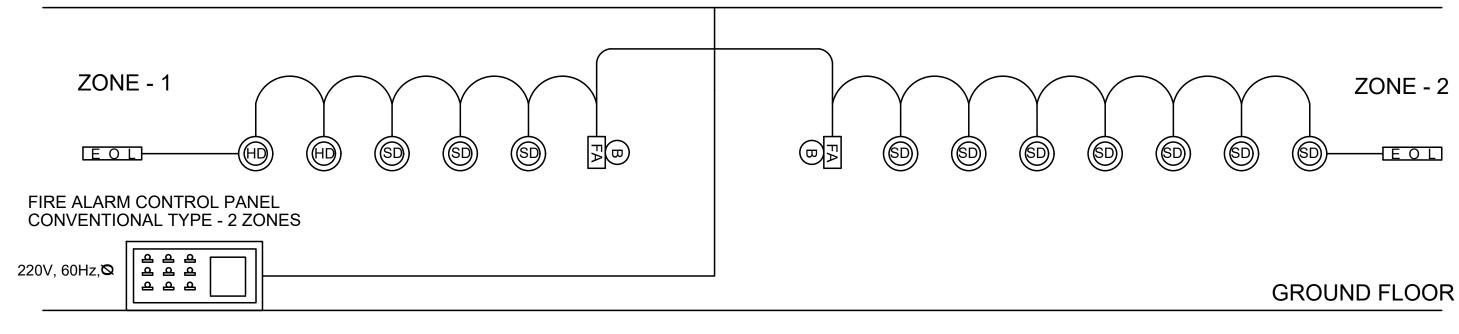
c. PHASE REVERSAL

d. TRANSFER SWITCH POSITION

7. CONDUITS SHALL BE PVC AND SIZED AS REQUIRED.



FIRE ALARM C PANE



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NASS	TIN : 382-717-370-000	Design & Seal	Project Title :	Checked by :	Noted by :	Approved by :	SHEET CONTENTS:	Designed by : ELVON	
	PRC : 0068591		"PROPOSED "				FIRE ALARM LAYOUT	CAD by : ELVON	/F1 01\
	PTR:-		(PHASE-02) RENOVATION OF					Date Started : Oct. '21	SHEET NO.
	Date : -	ERIC E. SAJULGA	COOPERATIVE BUILDING	ENGR. MARCELO T. ABRERA, JR.	Dr. DANIEL LESLIE S. TAN	Dr. EDGARDO E. TULIN		Date Finished : Dec. '21	17 19
VERSL	PL, ISS, : -	ELECTRICAL ENGINEER	LOCATION: PANGASUGAN, VSU-MAIN, BAYBAY CITY	DIRECTOR, IPDMM	VP OF ADMINISTRATIVE & FINANCE	VSUPRESIDENT		Revision : 2.10	

ONVENTION								
ECTOR S		2C 1.25 mm2 TF WIRE in 15mm dia PVC						
CTOR	t	2C 1.25 mm2 TF WIRE in 15mm dia PVC						
NUAL PULL p		2C 1.25 mm2 TF WIRE + 2C 2.0mm2 TF WIRE in 25mm dia PVC						
CONTROL EL	r	2- 2.0 mm2 THHN WIRE in 15mm dia PVC						

## CEILING