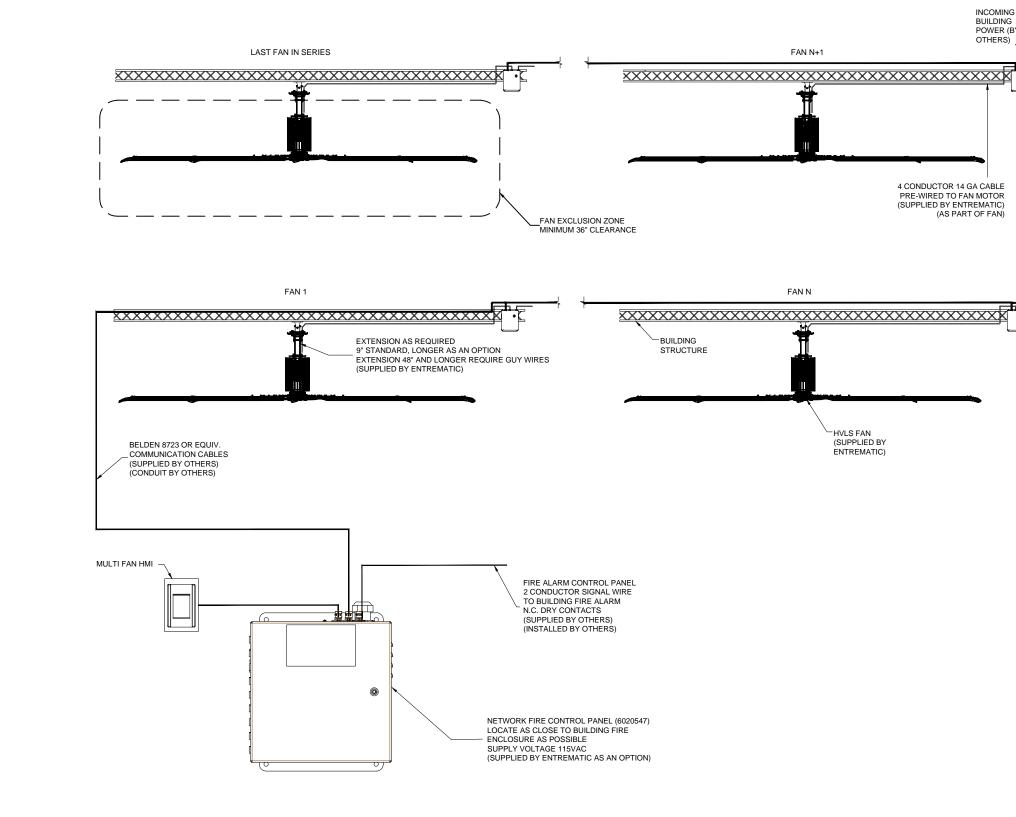
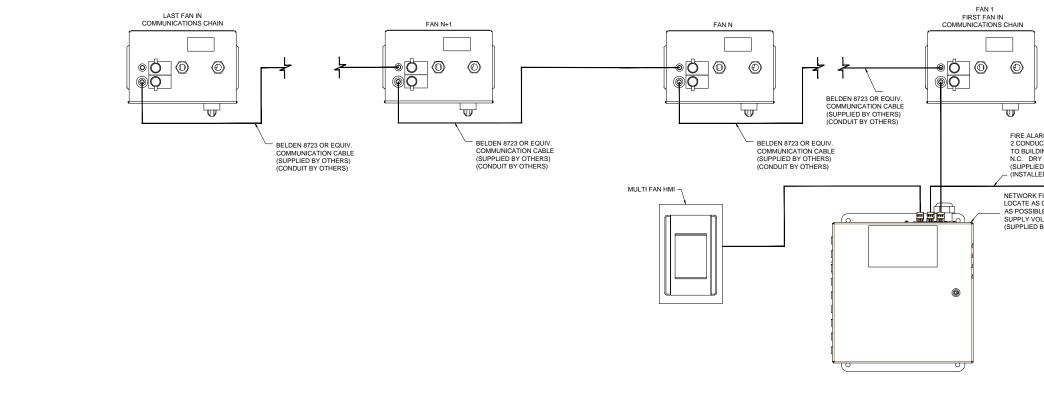
LAYOUT

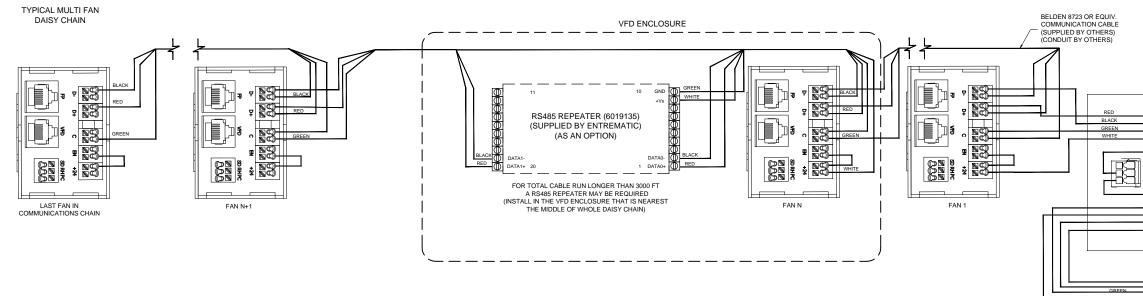


Re	vision	Date	Drawn By	Description	Revision	Date	Reference	Description
	Ą	06/25/2015	СМН	INITIAL RELEASE				
	з	01/10/2017	JAT	ADDED WIRING DIAGRAM				
	c	11/28/2017	CRE	UPDATED VERBIAGE AND PART NUMBERS				
ſ	þ	06/26/2018	CRE	Added 4th terminal to VFD PCB for VDC Pass Through				
Г								

	General	Notes		
Oming Lding VER (By	The information contained herein 4Front Engineered Solutions, an express purpose of consideration described herein and may not be without the permission of 4Front Engineered Solutions reserves th improvements without prior notice	I is to be used solely for t and development of the reproduced or dissemina Engineered Solutions. 4F e right to incorporate pro-	he article ited iront	
	NOTES: 1) BUILDING STRUCTUF TO SUPPORT THE FAN INS REGISTERED ARCHITECT (ENGINEER, 2) ELECTRICAL CONTR	TALLATION. CONS OR PROFESSIONAL	ULT A	
	THAT ALL ELECTRICAL WC ELECTRICAL CODES.	RK MEETS LOCAL		
	3) GENERAL CONTRAC EQUIPMENT INSTALLATION BUILDING CODES.	I MEETS ALL APPL	CABLE	
	 STANDARD MOUNT I-BEAM INSTALLATION. F BEAM, Z-PURLIN OR TRUS ON ORDER. 	OR GLULAM /WOO	DD	
IBLE TOR TIC) FAN)	5) THE VFD ENCLOSUF OUTSIDE AND A SAFE DIST DIAMETER FOR SERVICE P 6) NETWORK INSTALLA TOUCHSCREEN HMI.	ANCE FROM THE E	BLADE	
	 ALL CONDUIT BY OT NOTE: 	HERS.		
	THE INSTALLATION OF HV EQUIPPED WITH SPRINKL SPRINKLERS, SHALL COM FOLLOWING:	ERS, INCLUDING "	INGS ESFR"	
	 (A) THE HVLS FAN SHAI APPROXIMATELY BETWEN SPRINKLERS. (B) THE VERTICAL CLEJ FAN TO THE SPRINKLER I MINIMUM OF 3 FT (0.9M). (C) ALL HVLS FANS SHA SHUT DOWN IMMEDIATEL WATERFLOW SIGNAL FRC IN ACCORDANCE WITH TH NFPA 72. 	EN FOUR ADJACE! ARANCE FROM TH DEFLECTOR SHALL ALL BE INTERLOCK Y UPON RECEIVIN DM THE ALARM SY	E HVLS BE A G D TO G A STEM	
	REVIEW 1 This drawing is N		DR	
	CONSTRUCTION. PLEASE CONSULT WITH REGISTERED ARCHITECT OR PROFFESIONAL ENGINEER FOR ALL LOADS ANALYSIS			
	AND SPECIFICATIO			
	ENTRE/MATIC 1612 Hutton Drive, Suite 140 Carrollton, TX 75006			
	Carrolitor	., 17, 13000		
	Drawn By:	Regional Sale Manager:		
	CRE 06/26/2018	TBD Drawing Number: 601874	IS	
	Scale:	Sheet Number:	Rev:	
P/N 6018741SD - MULTI FAN DAISY CH	NTS	1 OF 2 RE CONTROL	D PANEL	

FIELD WIRING





CMH	INITIAL RELEASE	Revision	Date	Reference	Description
0					
IAT					
0/41	ADDED WIRING DIAGRAM				
CRE	UPDATED VERBIAGE AND PART NUMBERS				
CRE	Added 4th terminal to VFD PCB for VDC Pass Through				

		Notes
	The information contained herein 4Front Engineered Solutions, and express purpose of consideration described herein and may not be without the permission of 4Front E Engineered Solutions reserves th improvements without prior notice	is to be used solely for the and development of the article reproduced or disseminated ingineered Solutions, 4Front a right to incorporate product
M CONTROL PANEL TOR SIGNAL WIRE NG FIRE ALARM CONTACTS) BY OTHERS) D BY OTHERS) IRE CONTROL PANEL (6020547) CLOSE TO BUILDING FIRE ENCLOSURE E TAGE 115VAC BY ENTREMATIC AS AN OPTION)	NOTES: 1) ELECTRICAL CONTRACT THAT ALL ELECTRICAL WOI ELECTRICAL CONTRACT EQUIPMENTINSTALLATION BULDING CODES. 3) RECOMMENDED CON BELDEN 8723 OR EQUIVALE 4) ALL CONDUIT BY OTH	TOR SHALL ENSURE MEETS ALL APPLICABLE MUUNICATION CABLE: NT
NETWORK FIRE CONTROL PANEL (6020547)		
LOCATE AS CLOSE TO BUILDING FIRE ENCLOSURE AS POSSIBLE SUPPLY VOLTAGE 115VAC (SUPPLIED BY ENTREMATIC AS AN OPTION		
LOCATE AS CLOSE TO BUILDING FIRE ENCLOSURE AS POSSIBLE SUPPLY VOLTAGE 115VAC (SUPPLIED BY ENTREMATIC AS AN OPTION		OT INTENDED FOR JCTION. VITH REGISTERED PROFFESIONAL LOADS ANALYSIS NS CONFORMITY.
LOCATE AS CLOSE TO BUILDING FIRE ENCLOSURE SUPPLY VOLTAGE 115VAC (SUPPLIED BY ENTREMATIC AS AN OPTION	THIS DRAWING IS N CONSTRI PLEASE CONSULT V ARCHITECT OR I ENGINEER FOR ALL AND SPECIFICATIO Firm Name and Address ENTREE 1612 Hutton I Carroliton	OT INTENDED FOR JOTION, VITH REGISTERED PROFFESIONAL LOADS ANALYSIS NS CONFORMITY.
LOCATE AS CLOSE TO BUILDING FIRE ENCLOSURE SUPPLY VOLTAGE 115VAC (SUPPLIED BY ENTREMATIC AS AN OPTION	THIS DRAWING IS N CONSTRI PLEASE CONSULT Y ARCHITECT OR I ENGINEER FOR ALL AND SPECIFICATIO	OT INTENDED FOR JOTION. VITH REGISTERED PROFFESIONAL LOADS ANALYSIS NS CONFORMITY.