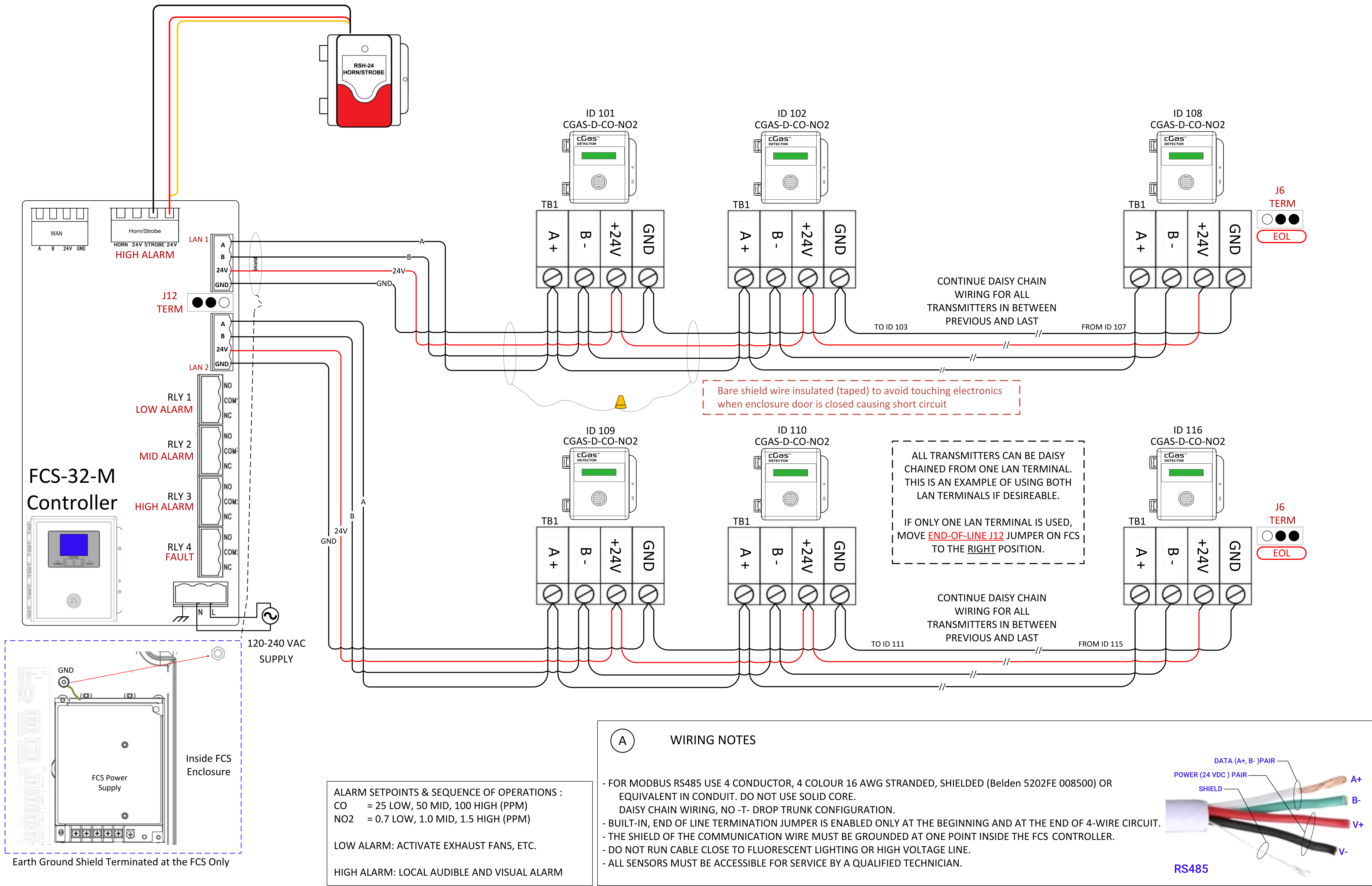




Disclaimer: Please note that this material is intended to be diagrammatic only; it is based on information provided at the time of creation. We take no responsibility for cabling, conduit locations, or distances; additional equipment may be required for a successful installation.

CLIENT NAME:

PROJECT NAME:



Unit 145
7391 Vantage Way
Delta, BC, Canada
V4G 1M3

www.critical-environment.com
1-877-940-8741

DRAWING REFERENCES

DATE:

REV: 1.00

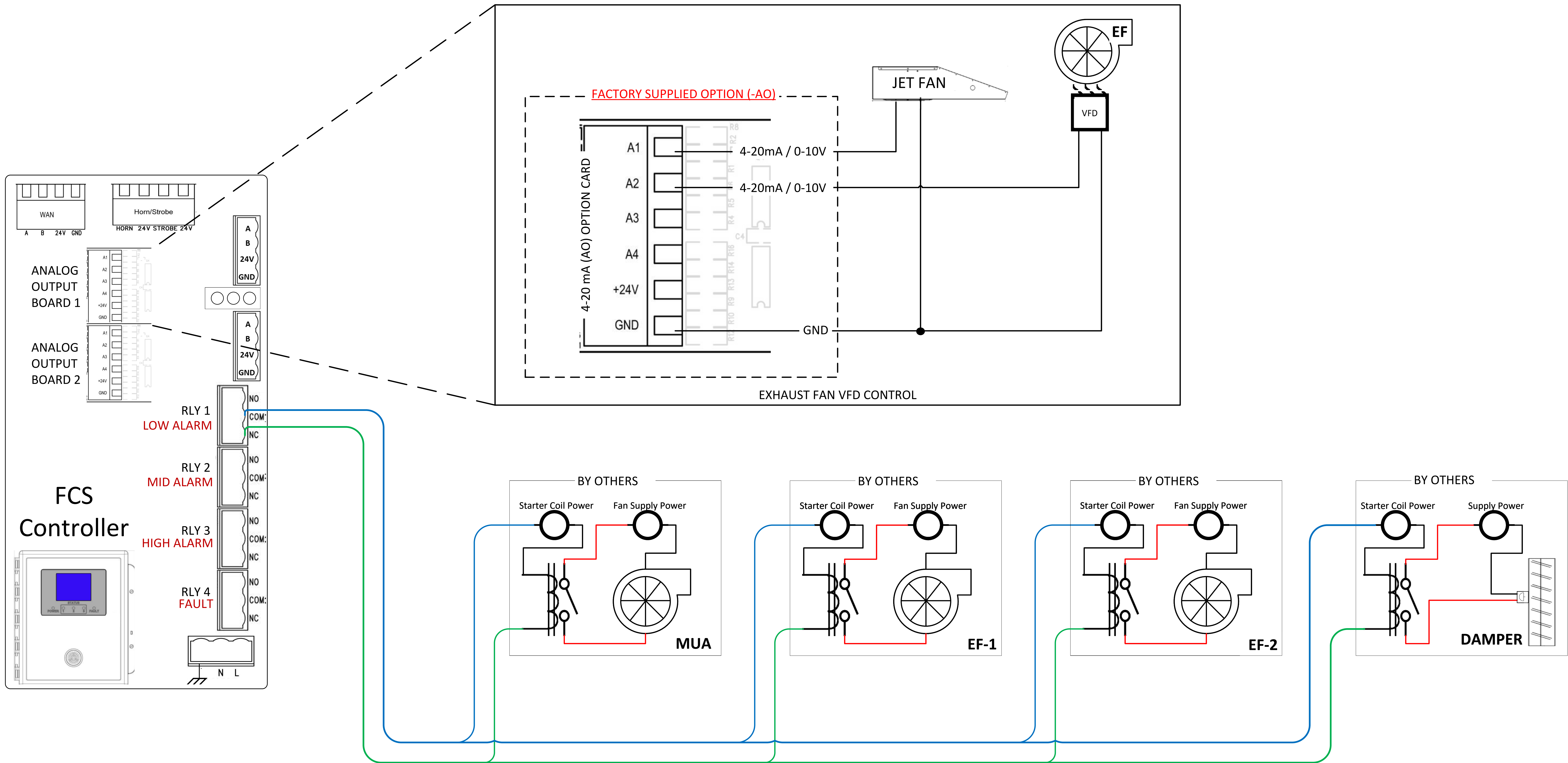
DRAWN BY:

DRAWING TITLE

FCS-32-M SYSTEM WIRING

DRAWING #

G-01



ALARM SETPOINTS & SEQUENCE OF OPERATIONS : CO = 25 LOW, 50 MID, 100 HIGH (PPM) NO2 = 0.7 LOW, 1.0 MID, 1.5 HIGH (PPM) LOW ALARM: ACTIVATE EXHAUST FANS, ETC. HIGH ALARM: LOCAL AUDIBLE AND VISUAL ALARM	RELAYS ARE RATED FOR 240VAC, 5A MAX. RELAYS DO NOT PROVIDE POWER.				
	RELAYS ARE CONTROL CONTACTS ONLY AND MUST NOT DRIVE ANY VENTILATION SYSTEM OR ANY DEVICE DIRECTLY AND MUST HAVE A SEPARATE POWER SOURCE TO BE PROVIDED BY THE INSTALLER.				
	RELAYS ARE CONFIGURED FAIL-SAFE. WIRE CONNECTION TO NC AND COM.				

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	PROJECT NAME:					DATE:	FCS CONTROL WIRING		G-02	
						REV: 1.00				
						DRAWN BY:				

