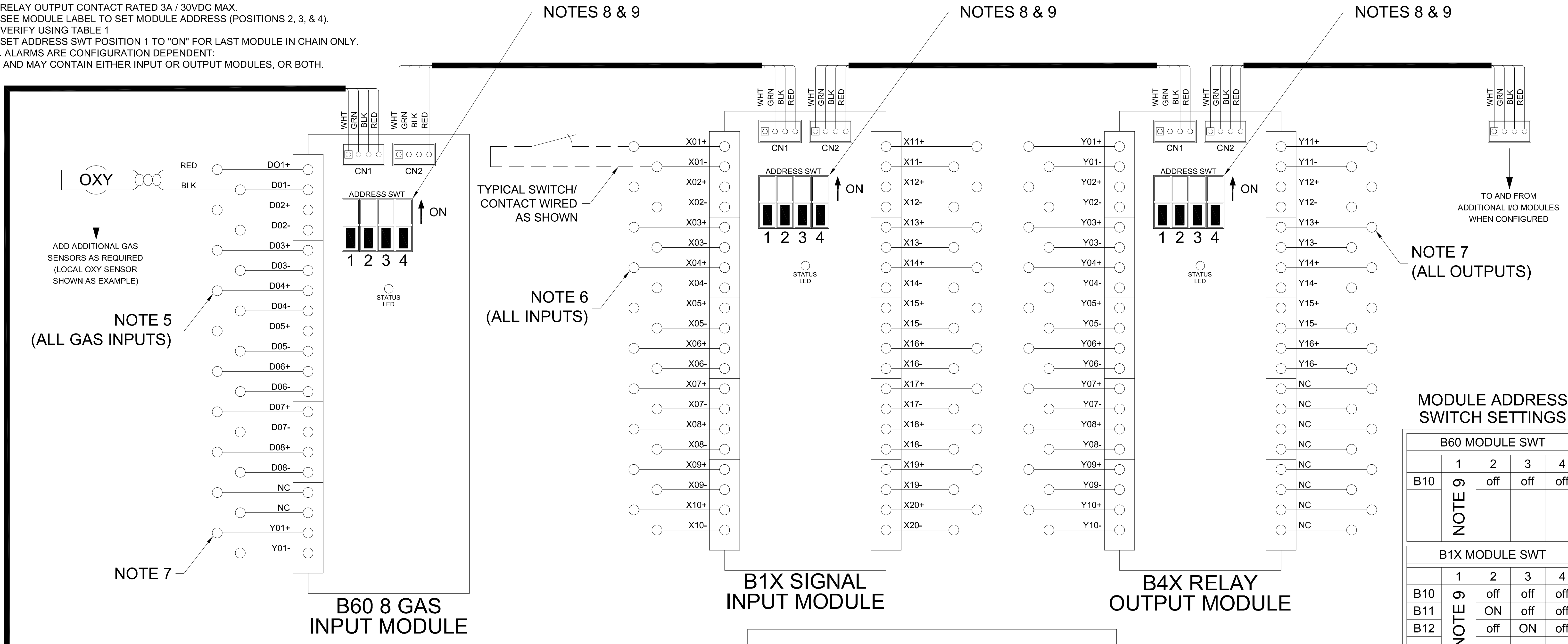


Notes:

1. MAIN DISCONNECT PROVIDED BY OTHERS
2. FIELD POWER WIRING TO BE COPPER RATED FOR 75°C MINIMUM.
3. FIELD SIGNAL WIRING TO BE MINIMUM 22AWG
MULTI-CONDUCTOR CABLE MUST BE TWISTED PAIR TYPE WITH SHIELD
TOTAL CIRCUIT LENGTH NOT TO EXCEED 10,000' AND 1k OHM RESISTANCE
4. - - - - - INDICATES FIELD WIRING OUTSIDE OF BOX.
5. SIGNAL INPUTS (UP TO 8) FROM GAS SENSOR MODULES.
6. SIGNAL INPUTS FROM DRY NORMALLY-CLOSED CONTACTS FROM SOURCE EQUIPMENT OR LINE PRESSURE SWITCHES.
7. RELAY OUTPUT CONTACT RATED 3A / 30VDC MAX.
8. SEE MODULE LABEL TO SET MODULE ADDRESS (POSITIONS 2, 3, & 4).
VERIFY USING TABLE 1
9. SET ADDRESS SWT POSITION 1 TO "ON" FOR LAST MODULE IN CHAIN ONLY.
10. ALARMS ARE CONFIGURATION DEPENDENT:
AND MAY CONTAIN EITHER INPUT OR OUTPUT MODULES, OR BOTH.



MODULE ADDRESS SWITCH SETTINGS

B60 MODULE SWT				
	1	2	3	4
B10	NOTE 9	off	off	off
B1X MODULE SWT				
	1	2	3	4
B10	NOTE 9	off	off	off
B11	NOTE 9	ON	off	off
B12	NOTE 9	off	ON	off
---	NOTE 9			
B4X MODULE SWT				
	1	2	3	4
B40	NOTE 9	off	off	off
B41	NOTE 9	ON	off	off
B42	NOTE 9	off	ON	off
B43	NOTE 9	ON	ON	off

TABLE 1

