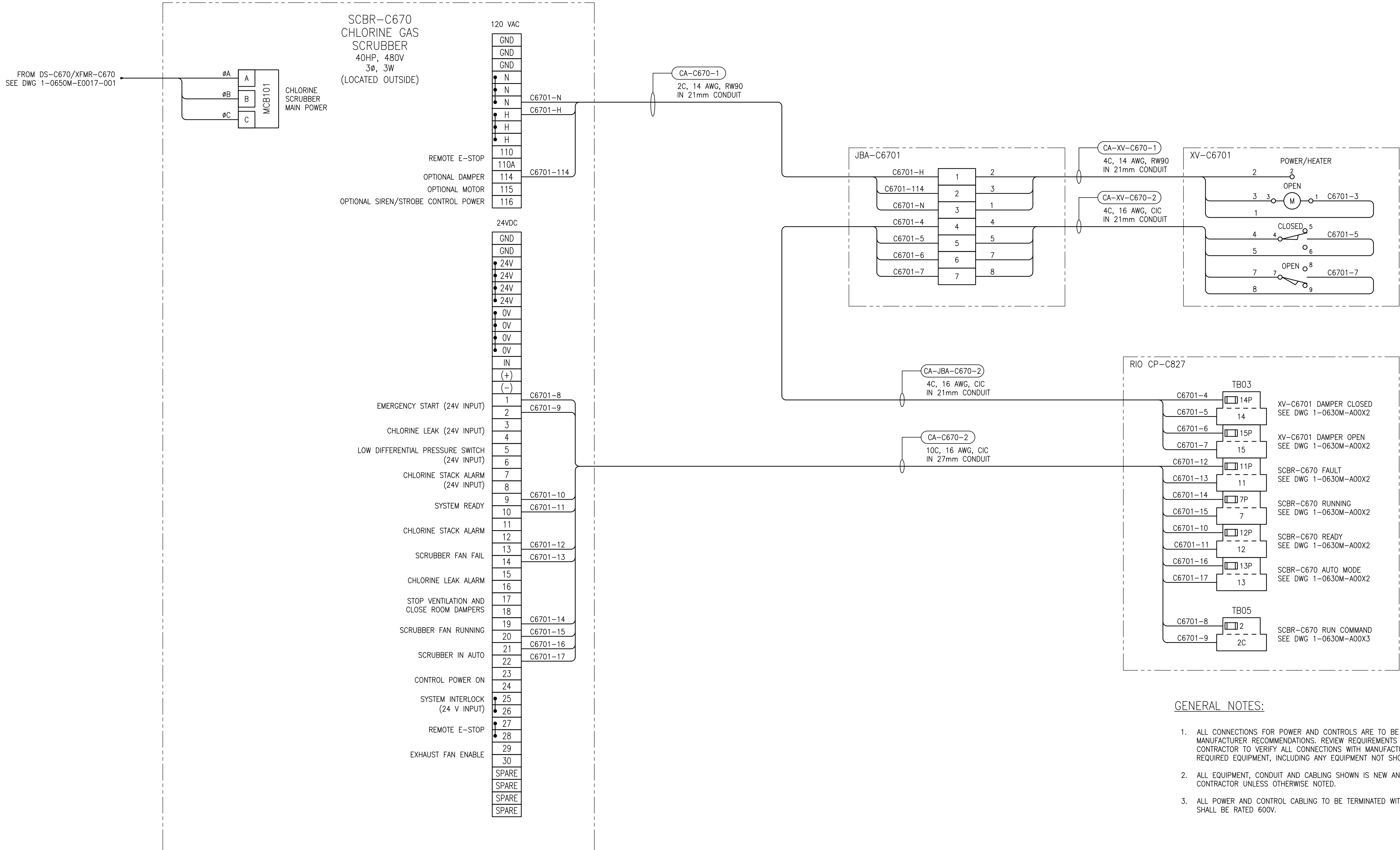




GENERAL NOTES:

- ALL CONNECTIONS FOR POWER AND CONTROLS ARE TO BE IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS. REVIEW REQUIREMENTS ON SHOP DRAWING. CONTRACTOR TO VERIFY ALL CONNECTIONS WITH MANUFACTURER AND PROVIDE ALL REQUIRED EQUIPMENT, INCLUDING ANY EQUIPMENT NOT SHOWN ON DRAWING.
- ALL EQUIPMENT, CONDUIT AND CABLING SHOWN IS NEW AND SHALL BE PROVIDED BY THE CONTRACTOR UNLESS OTHERWISE NOTED.
- ALL POWER AND CONTROL CABLING TO BE TERMINATED WITHIN SCRUBBER SCBR-C670 SHALL BE RATED 600V.

1-0650M-A0080	PANEL LAYOUT, DAMPER ACTUATORS, JUNCTION BOXES
1-0650M-A0066	CONTROL PANEL CP-C827, ANALOG INPUTS RACK 0, MODULE 5
1-0650M-A0063	CONTROL PANEL CP-C827, DISCRETE INPUTS RACK 0, MODULE 3
1-0650M-A0060	REMOTE I/O PANEL LAYOUT, CONTROL PANEL CP-C827
1-0650M-E0045	ELECTRICAL EQUIPMENT AND INSTRUMENTATION LAYOUT
1-0650M-E0017	SINGLE LINE DIAGRAM, PNL-CC
DRAWING NUMBER	REFERENCE DRAWINGS



					 AtkinsRéalis 148 Nature Park Way, Winnipeg, Manitoba Canada R3P 0X7 204-786-8080		ENGINEER'S SEAL		 THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT			
					DESIGNED BY: V. ELIMBAN						CHECKED BY: V. ELIMBAN	
					DRAWN BY: B. WILKS				APPROVED BY: V. ELIMBAN			
					SCALE: NTS				ISSUED FOR CONSTRUCTION BY: M. SKINNER			
					DATE: 2023/09/30				DATE: 2025/04/30			
00 ISSUED FOR TENDER AND CONSTRUCTION					2025/04/30		VE		VE		HURST PUMPING STATION	
											CONNECTION DIAGRAM CHLORINE GAS SCRUBBER SCBR-C670	
											CITY DRAWING NUMBER	
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NO. REVISIONS					DATE		DESIGN		CHECK			