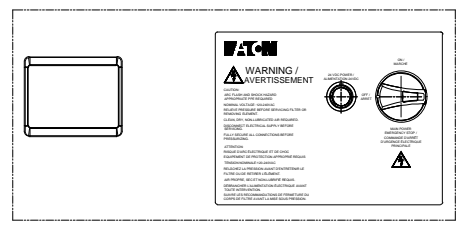
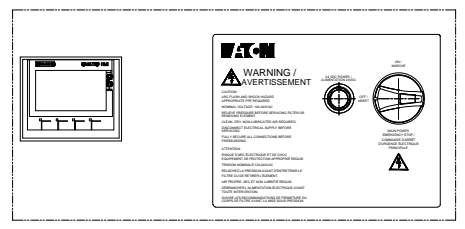


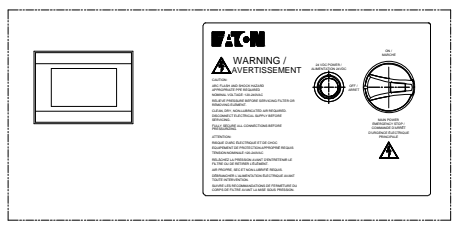
REVISIONS				
REV	DESCRIPTION	BY	ECO	DATE
D	REVISED FOR STANDARD CONTROL PANEL	N. SAWARKAR	0219110	7/13/2022
E	UPDATED TITLE BLOCK AND BORDER	N. SAWARKAR	0226083	9/21/2022



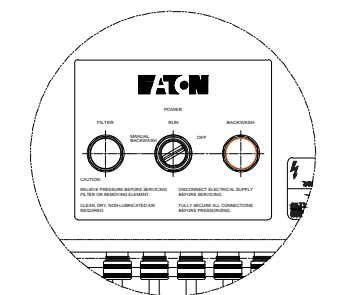
D ALLEN-BRADLEY CONTROL PANEL COVER VIEW



D SIEMENS CONTROL PANEL COVER VIEW

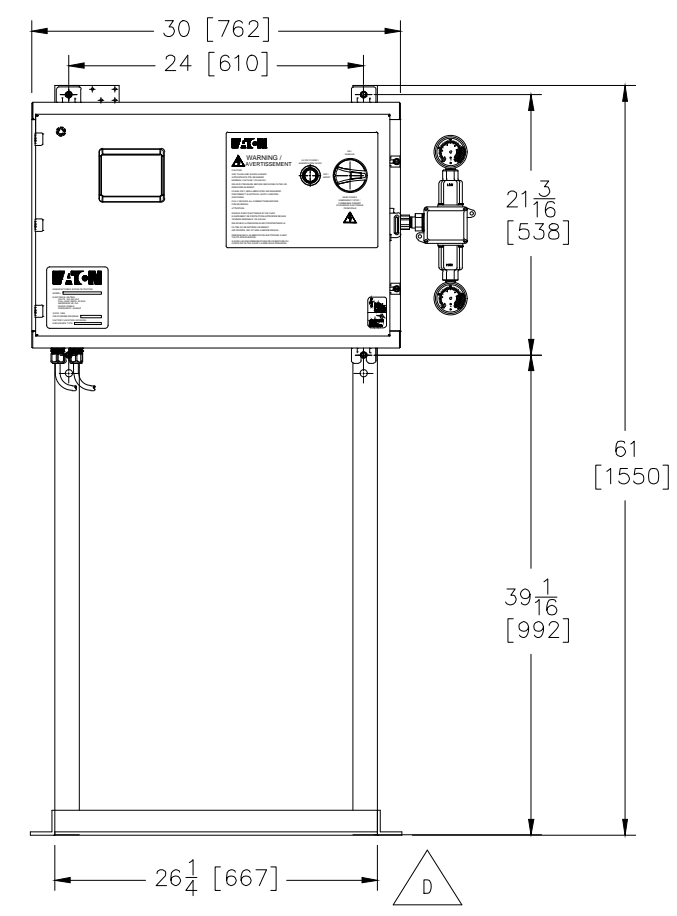
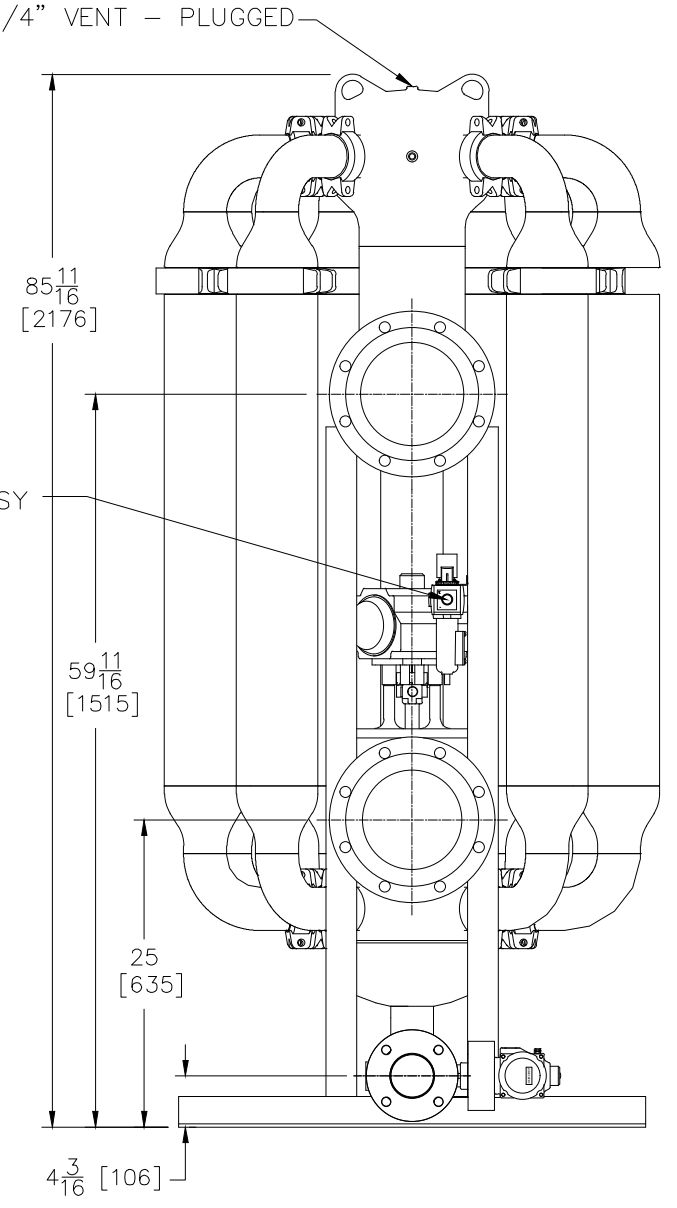
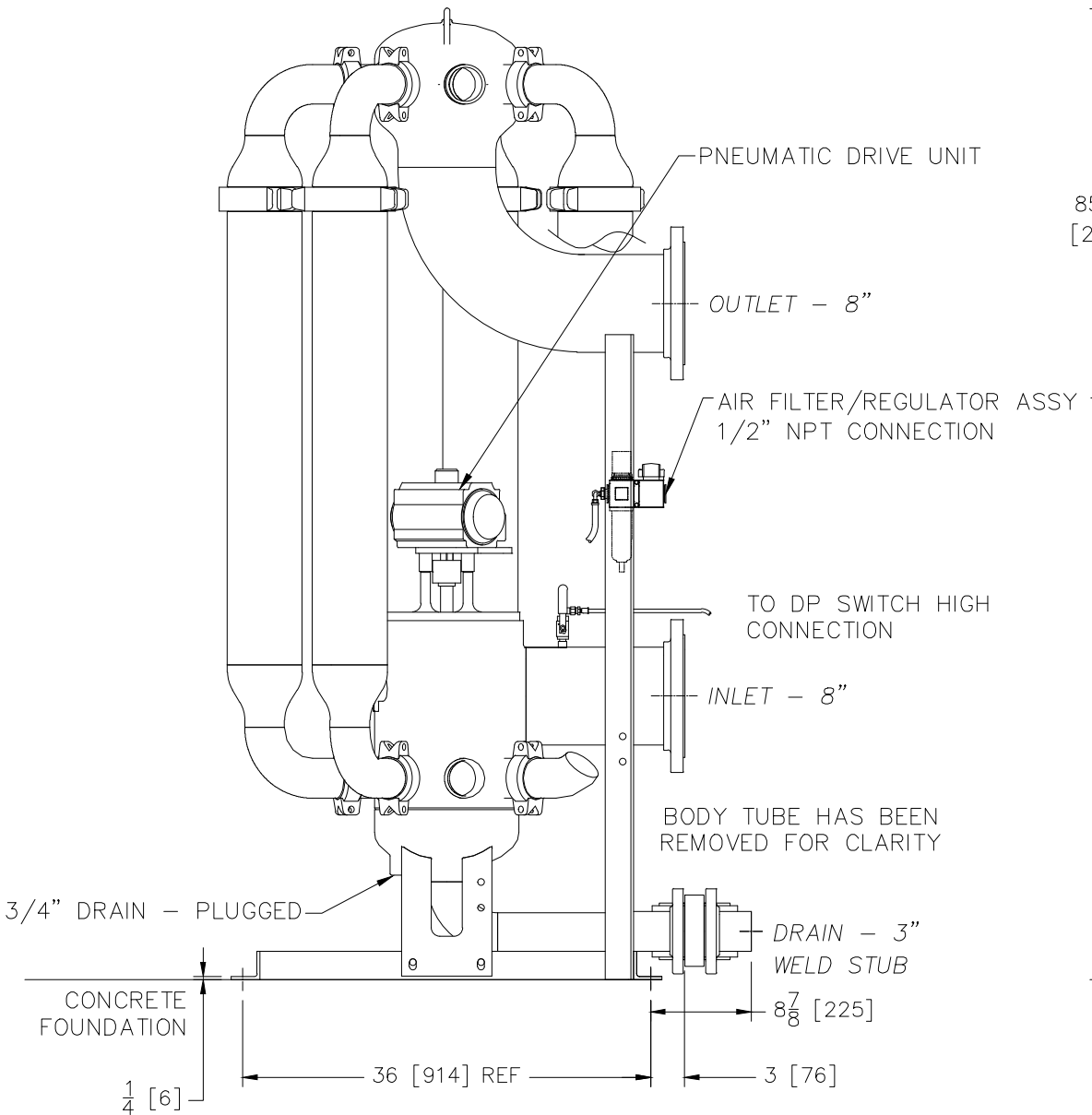
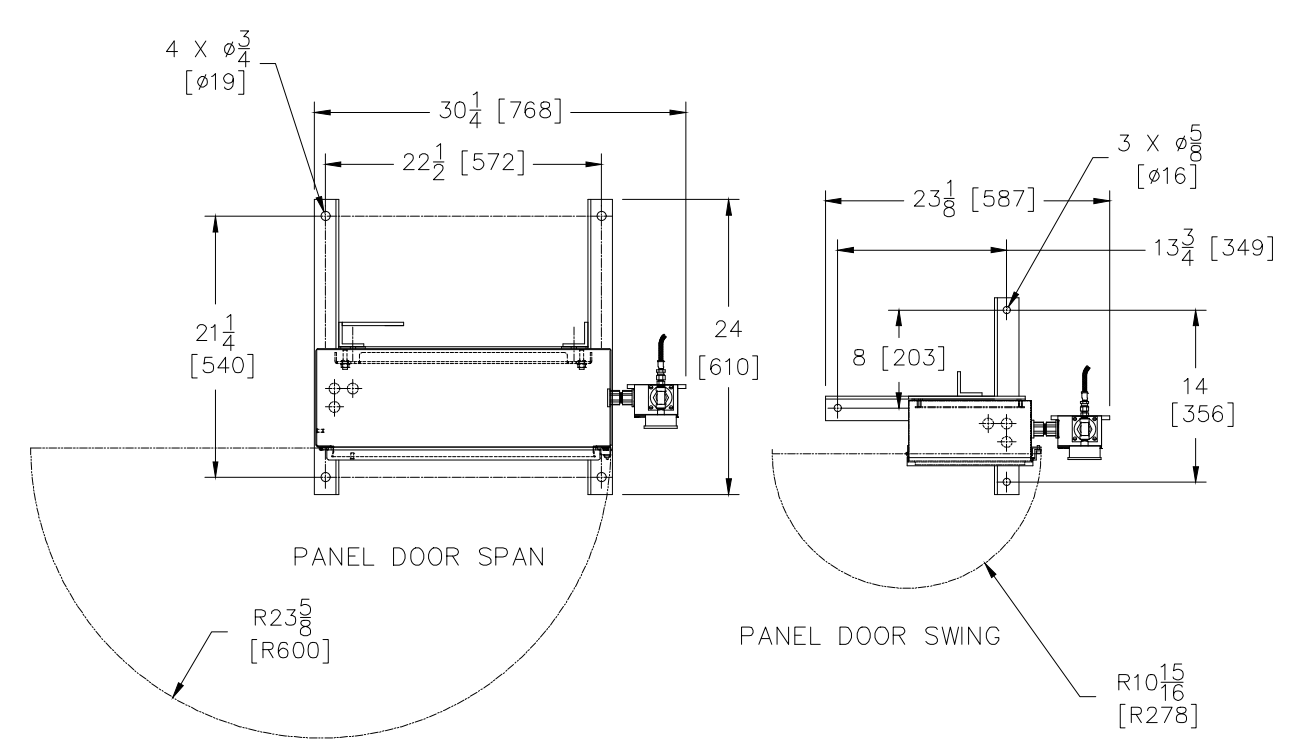
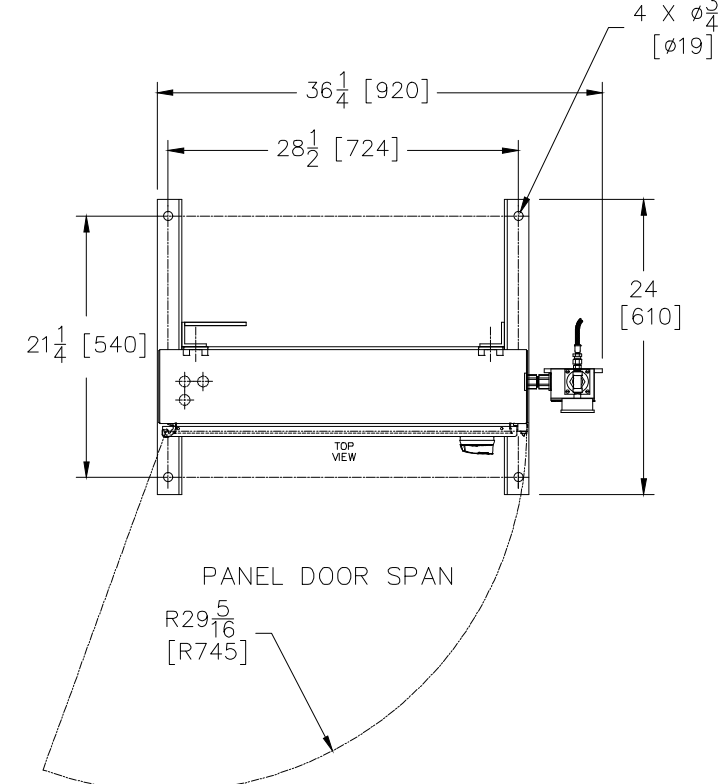
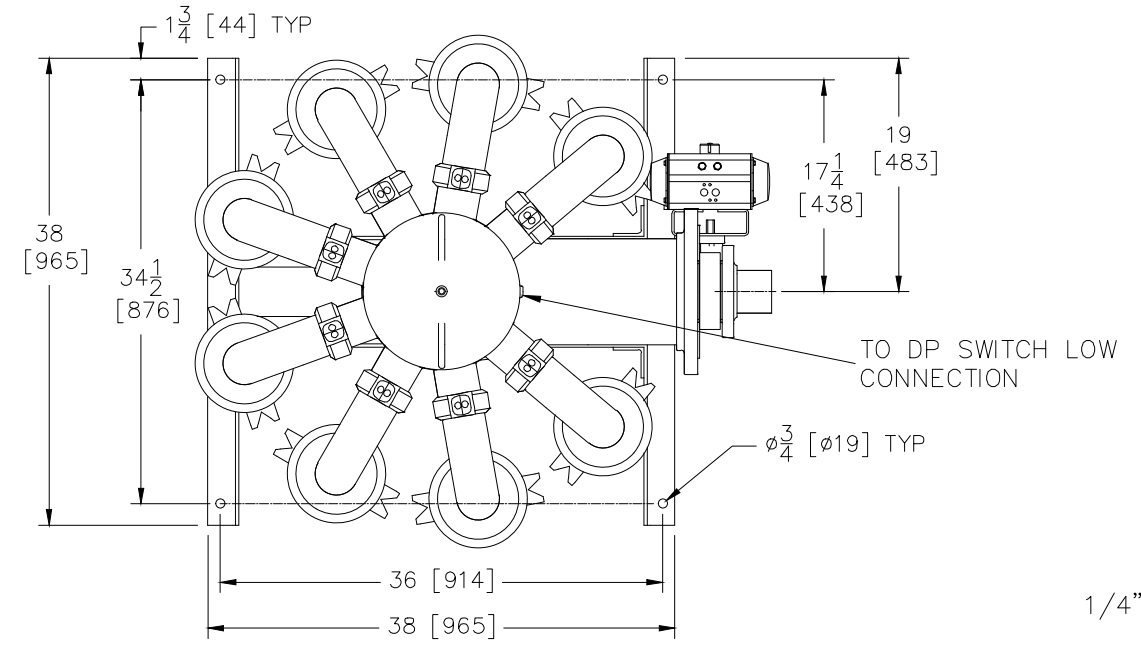


D EATON CONTROL PANEL COVER VIEW

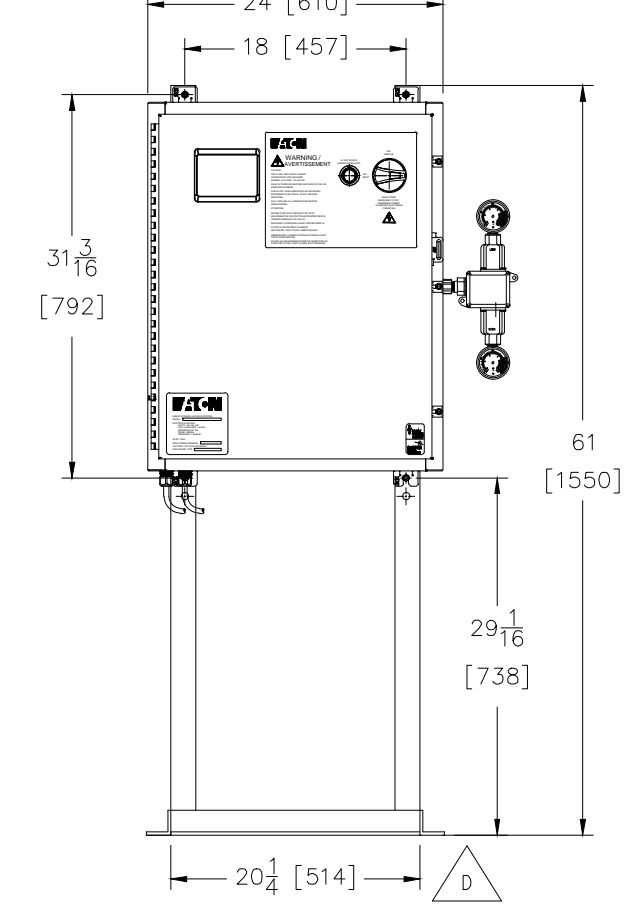


D SEMI-AUTO CONTROL PANEL COVER VIEW

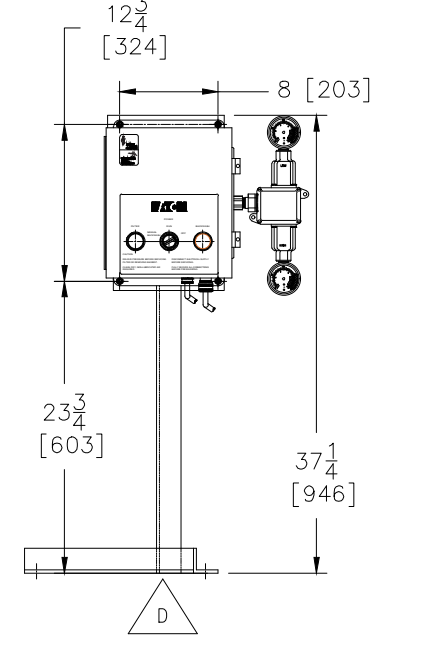
FOUNDATION PLAN VIEW



FULLY AUTO CS PANEL



FULLY AUTO SS PANEL



SEMI AUTO CS/SS PANEL

- NOTES:
1. PIPING CONNECTIONS: INLET/OUTLET ARE 6" ANSI CLASS 150#, RAISED FACE LAP-JOINT FLANGES. DRAIN IS 3" ANSI CLASS 150#, RAISED FACE LAP-JOINT FLANGES. DIN ND16 STYLE FLANGES ALSO AVAILABLE.
 2. VALVE: 2-WAY BUTTERFLY IS SUPPLIED FOR DRAIN SHUTOFF.
 3. GAUGES: 0-300 PSID (0-20 BAR) RED LINED AT 250 PSI (17 BAR).
 4. AUTOMATION: PROGRAMMABLE LOGIC CONTROLLER INITIATES BACKWASH CYCLE.
 5. MAXIMUM ALLOWABLE WORKING PRESSURE: 250 PSIG (17 BAR).
 6. MAXIMUM TEMPERATURE: 300°F (149°C).
 7. AIR REQUIREMENTS: 60 PSI (4 BAR) MIN., 120 PSI (8 BAR) MAX. AT 5.0 CFM (140 DM³/M) CLEAN, DRY, NON-LUBRICATED AIR.
 8. ALL DIMENSIONS ARE IN INCHES [MM].

DRAWN BY B. STUCK	EATON FILTRATION, LLC DESIGN CENTER
SCALE AS DRAWN	
RESTRICTION RESTRICTED	TITLE AFR-3300 INTERNAL BACKWASH GENERAL ASSEMBLY (6" BODIES)
SHEET 1 OF 1	
PROJECTION THIRD ANGLE	DATE 05/19/05
	SIZE C
	DWG FILENAME AFR-3300-IB-GA002
	REV E

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