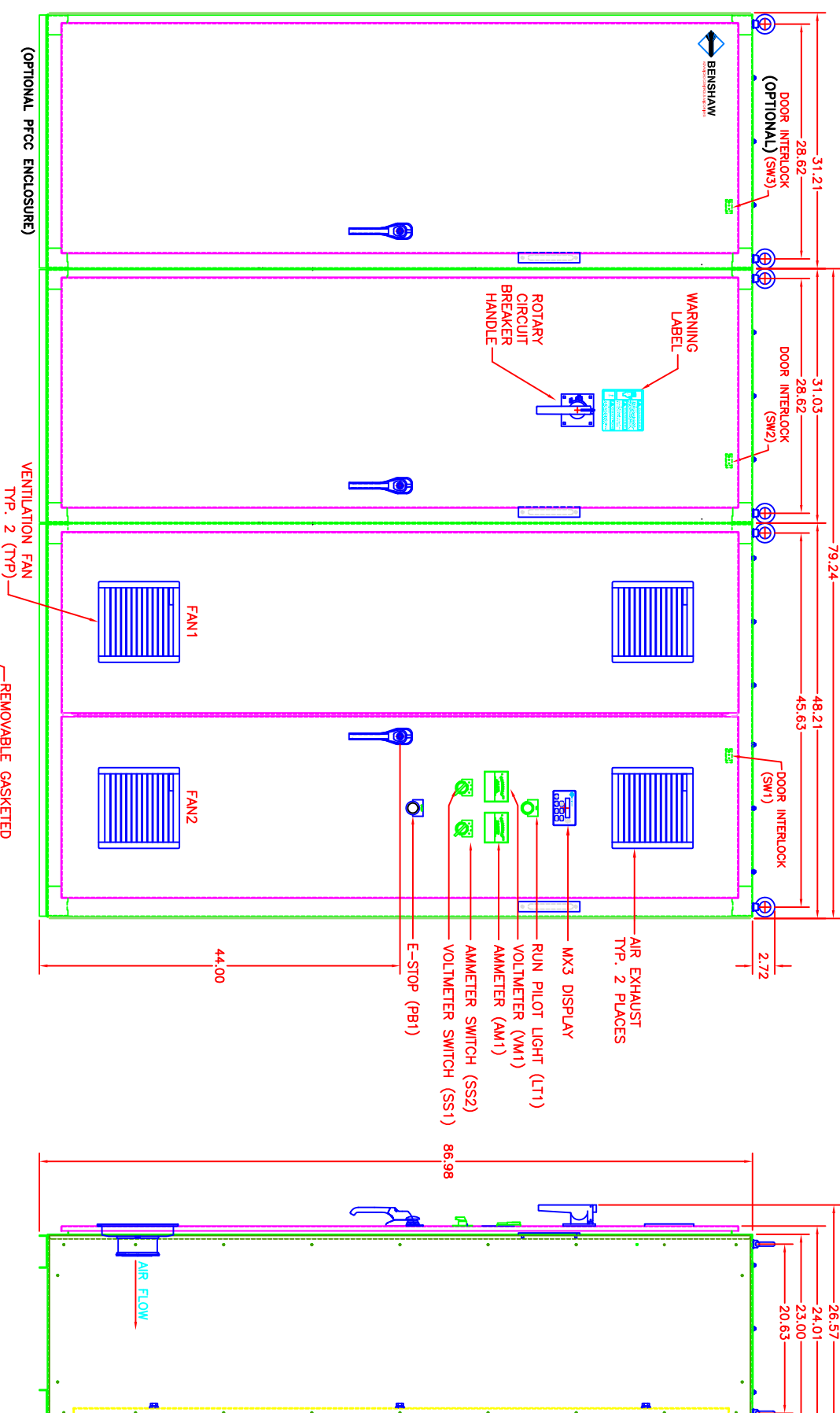
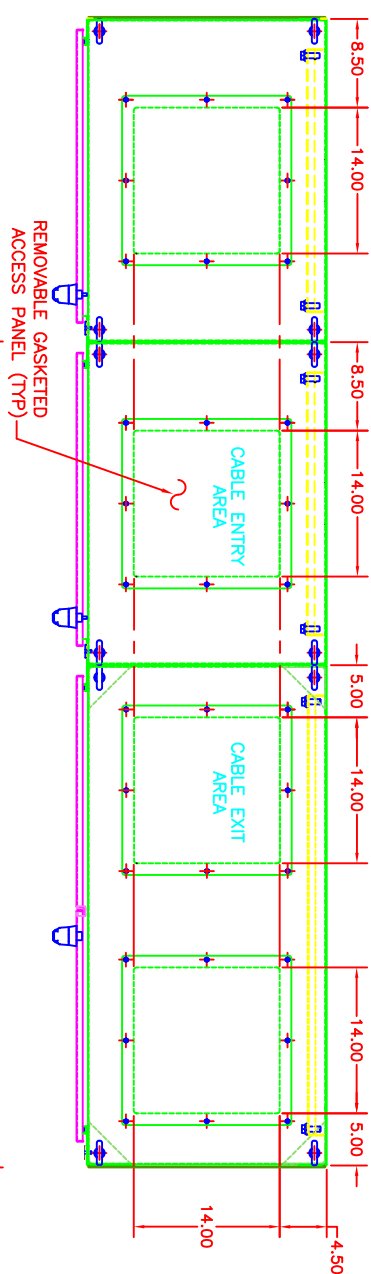




BENSHAW (SOLID STATE)		
STARTER RLA	CIRCUIT BREAKER LUG CAPACITY (PER PHASE)	
	# CONDUCTORS	CONDUCTOR RANGE
1195-1390A	5	300-600MCM

1. ALL DIMENSIONS ARE IN INCHES/MM UNLESS OTHERWISE NOTED.
2. MINIMUM WIRE BENDING SPACE SHALL BE 13" FROM TOP OF LUGS TO TOP OF ENCLOSURE.
3. MINIMUM WIRE BENDING SPACE SHALL BE 13" FROM BOTTOM OF LUGS TO BOTTOM OF ENCLOSURE.
4. ENSURE THAT ALL RIBBON CABLES ARE ROUTED AWAY FROM POWER CONNECTIONS.
5. ENSURE RIGHT DOOR IS HELD CLOSED BY LEFT DOOR.
6. ENCLOSURE RATING=NEMA TYPE 1
7. APPROXIMATE WEIGHT= 1200 (BASE STARTER ONLY)
8. FREE STANDING FLOOR MOUNTED ENCLOSURE LAG BOLT TO CONCRETE FLOOR RECOMMENDED.
9. THIS UNIT IS CONFIGURED FOR TOP CABLE ENTRY / TOP OR BOTTOM CABLE EXIT. *BOTTOM CABLE ENTRY IS POSSIBLE IF PFCG OPTION IS NOT REQUIRED. FOR ALL OTHER CONFIGURATIONS CONSULT FACTORY FOR ENCLOSURE SIZING.

REVISIONS		DWG	
DO NOT SCALE		DWG	
THIRD ANGLE PROJECTION			
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UNLESS OTHERWISE SPECIFIED			
ALL DIMENSIONS IN INCHES		SIGNED	
DATE		DATE	
TOLERANCES: .XX ± .02		DRAWN, DWK 3/11/09	
.XX ± .005		CHKD, ST 3/11/09	
ANGLES ± 1°		ENG, ST 3/11/09	
MATERIAL:		MFG.	
FINISH:			
TITLE:			
ENCLOSURE LAYOUT			
CARRIER CORPORATION			
FREE STANDING			
1191-1390 RLA			
			
BENSCHAW			
1180 E. SUTTER RD. GILSUM, NH 03043 INDOOR			
WALLACE INDUSTRIAL PARK NEW LESTER, OHIO			
SIZE DWG NO.		REV	
D		B	
Eq-10-162			
SCALE: NTS		SHEET 4 OF 4	