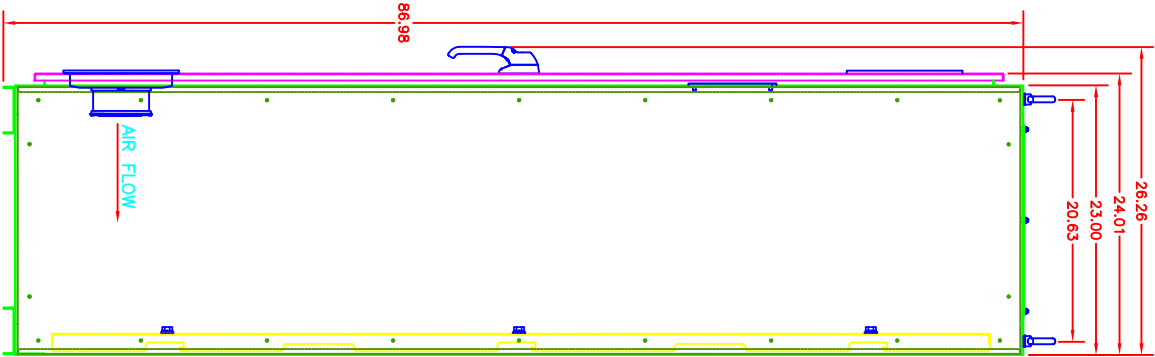
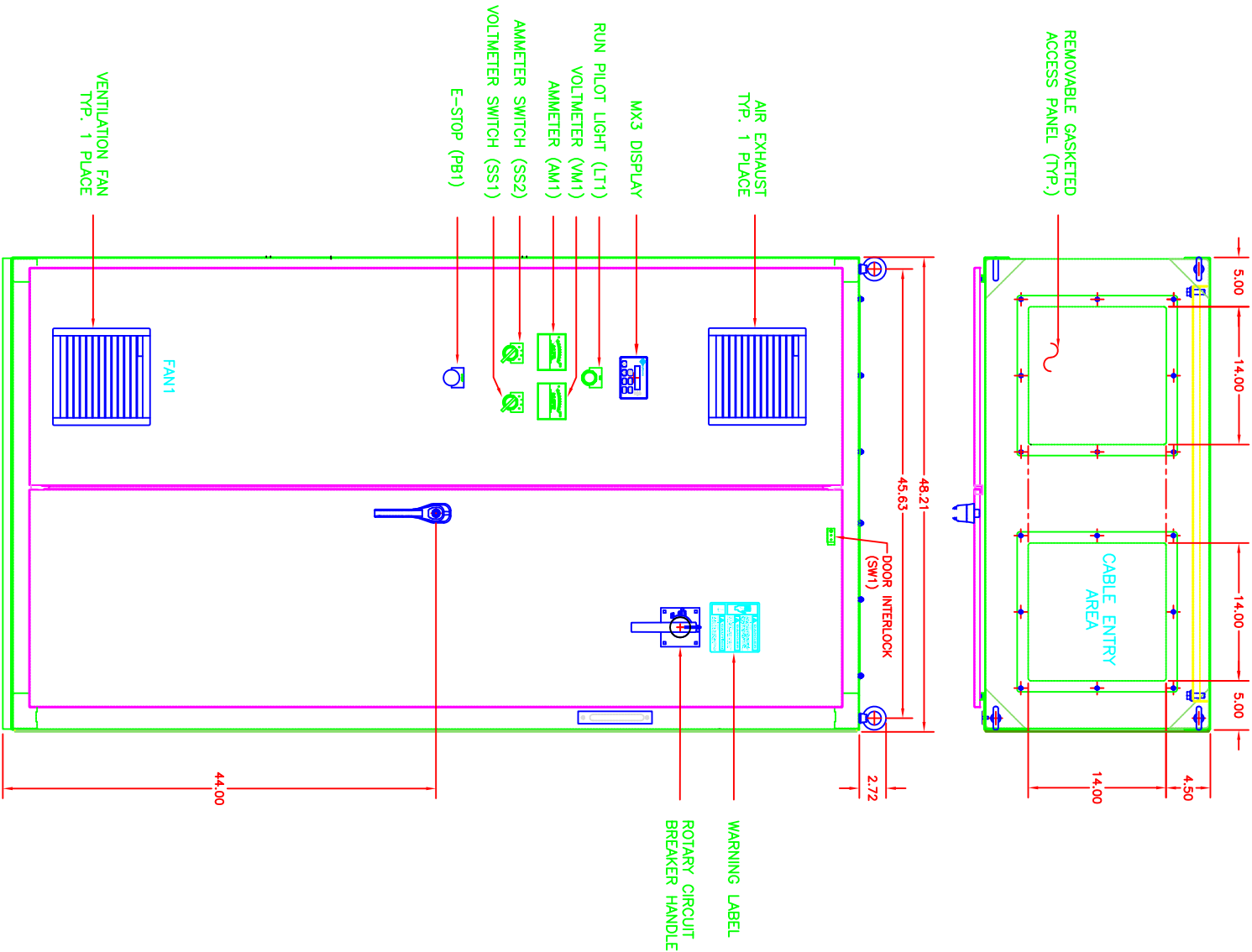
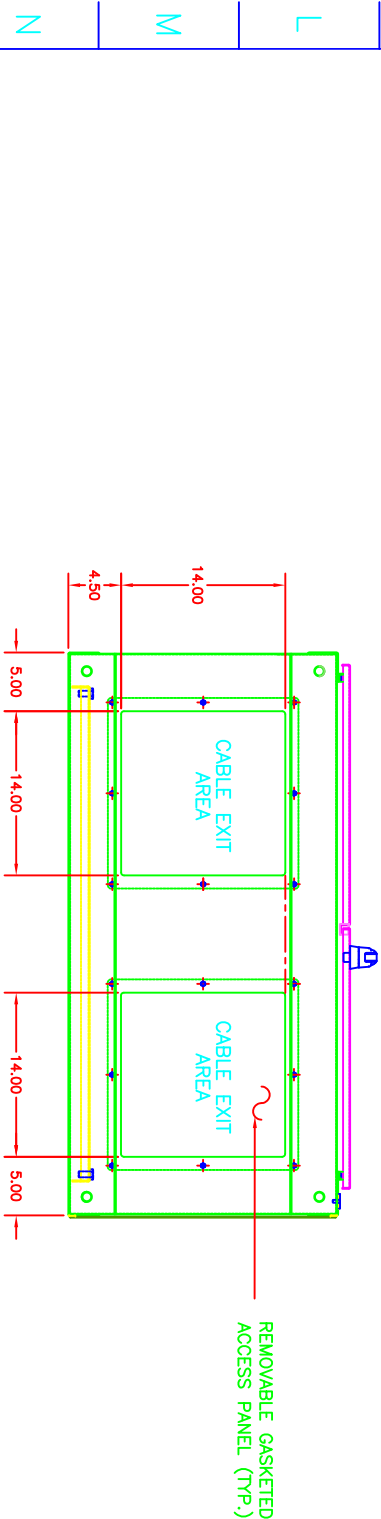




BENSHAW (SOLID STATE)		
STARTER RLA	CIRCUIT BREAKER LUG CAPACITY (PER PHASE)	
	# CONDUCTORS	CONDUCTOR RANGE
157-185	1	6AWG-350MCM
186-444	2	3/0-500MCM
445-606	3	1/0-500MCM
607-775	4	250-500MCM

NOTES:

- 1 ALL DIMENSIONS ARE IN INCHES/MM UNLESS OTHERWISE NOTED.
- 2 MINIMUM WIRE BENDING SPACE SHALL BE 12" FROM TOP OF LUGS. TO TOP OF ENCLOSURE.
- 3 MINIMUM WIRE BENDING SPACE SHALL BE 12" FROM BOTTOM OF LUGS. TO BOTTOM OF ENCLOSURE.
- 4 ENSURE THAT ALL RIBBON CABLES ARE ROUTED AWAY FROM POWER CONNECTIONS.
- 5 ENSURE LEFT DOOR IS HELD CLOSED BY RIGHT DOOR.
- 6 ENCLOSURE RATING=NEMA TYPE 1
- 7 APPROXIMATE WEIGHT= 500lbs. (BASE STARTER ONLY)
- 9 FREE STANDING FLOOR MOUNTED ENCLOSURE LAG BOLT TO CONCRETE FLOOR RECOMMENDED.
- 10 THIS UNIT IS CONFIGURED FOR TOP CABLE ENTRY / BOTTOM CABLE EXIT. *BOTTOM CABLE ENTRY IS POSSIBLE IF PFCG OPTION IS NOT REQUIRED. FOR ALL OTHER CONFIGURATIONS CONSULT FACTORY FOR ENCLOSURE SIZING.



REVISIONS

DO NOT SCALE DWG

THIRD ANGLE
PROJECTION

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS IN INCHES
TOLERANCES: .005 ± .005
ANGLES ± 1°
FINISH:

SIGNATURES

DATE

TITLE:

ENCLOSURE LAYOUT
CARRIER CORPORATION
FREE STANDING
157-779 RLA
WE-DELTA STARTER

BENSHAW

1100 E. SUTTER RD.
GILBERT, PA. 15116
IN45209

WILLACE INDUSTRIAL PARK
1801 J. LESTER RD.
GILBERT, PA. 15116
IN45209

SIZE: DWG NO.
D

Eq-10-162

REV
B

SCALE: NTS

SHEET 5 OF 6

BENSHAW INC.

FOR APPROVAL

BY/DATE:

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