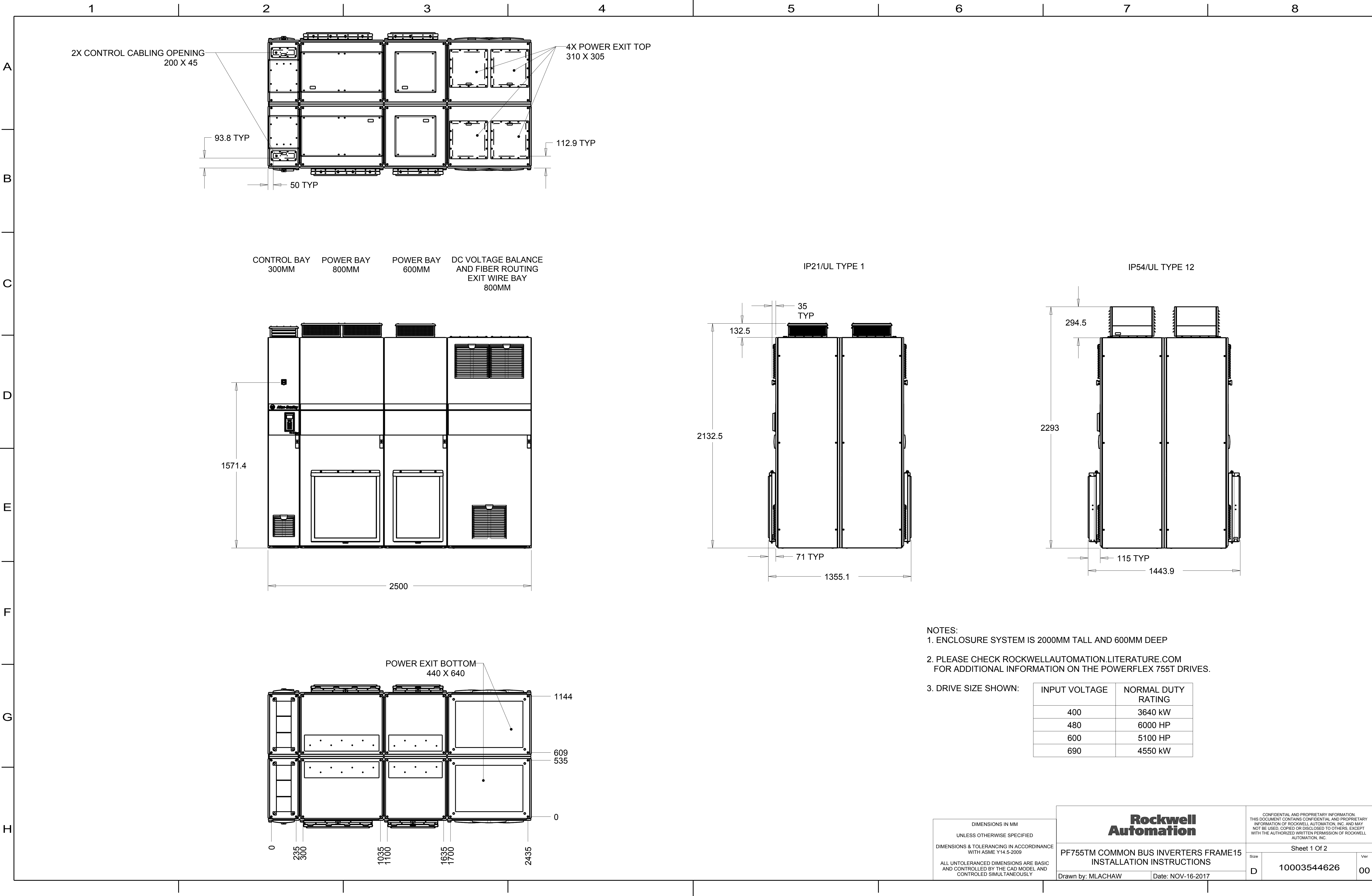




2X CONTROL CABLING OPENING
200 X 45

4X POWER EXIT TOP
310 X 305

93.8 TYP

112.9 TYP

50 TYP

CONTROL BAY
300MM

POWER BAY
800MM

POWER BAY
600MM

DC VOLTAGE BALANCE
AND FIBER ROUTING
EXIT WIRE BAY
800MM

IP21/UL TYPE 1

IP54/UL TYPE 12

1571.4

2500

2132.5

35
TYP

132.5

71 TYP

1355.1

2293

294.5

115 TYP

1443.9

POWER EXIT BOTTOM
440 X 640

1144

609
535

0

0

235

300

1035

1100

1635

1700

2435

- NOTES:
- ENCLOSURE SYSTEM IS 2000MM TALL AND 600MM DEEP
 - PLEASE CHECK ROCKWELLAUTOMATION.LITERATURE.COM FOR ADDITIONAL INFORMATION ON THE POWERFLEX 755T DRIVES.
 - DRIVE SIZE SHOWN:

INPUT VOLTAGE	NORMAL DUTY RATING
400	3640 kW
480	6000 HP
600	5100 HP
690	4550 kW

DIMENSIONS IN MM
UNLESS OTHERWISE SPECIFIED
DIMENSIONS & TOLERANCING IN ACCORDANCE
WITH ASME Y14.5-2009
ALL UNTOLERANCED DIMENSIONS ARE BASIC
AND CONTROLLED BY THE CAD MODEL AND
CONTROLLED SIMULTANEOUSLY

Rockwell Automation

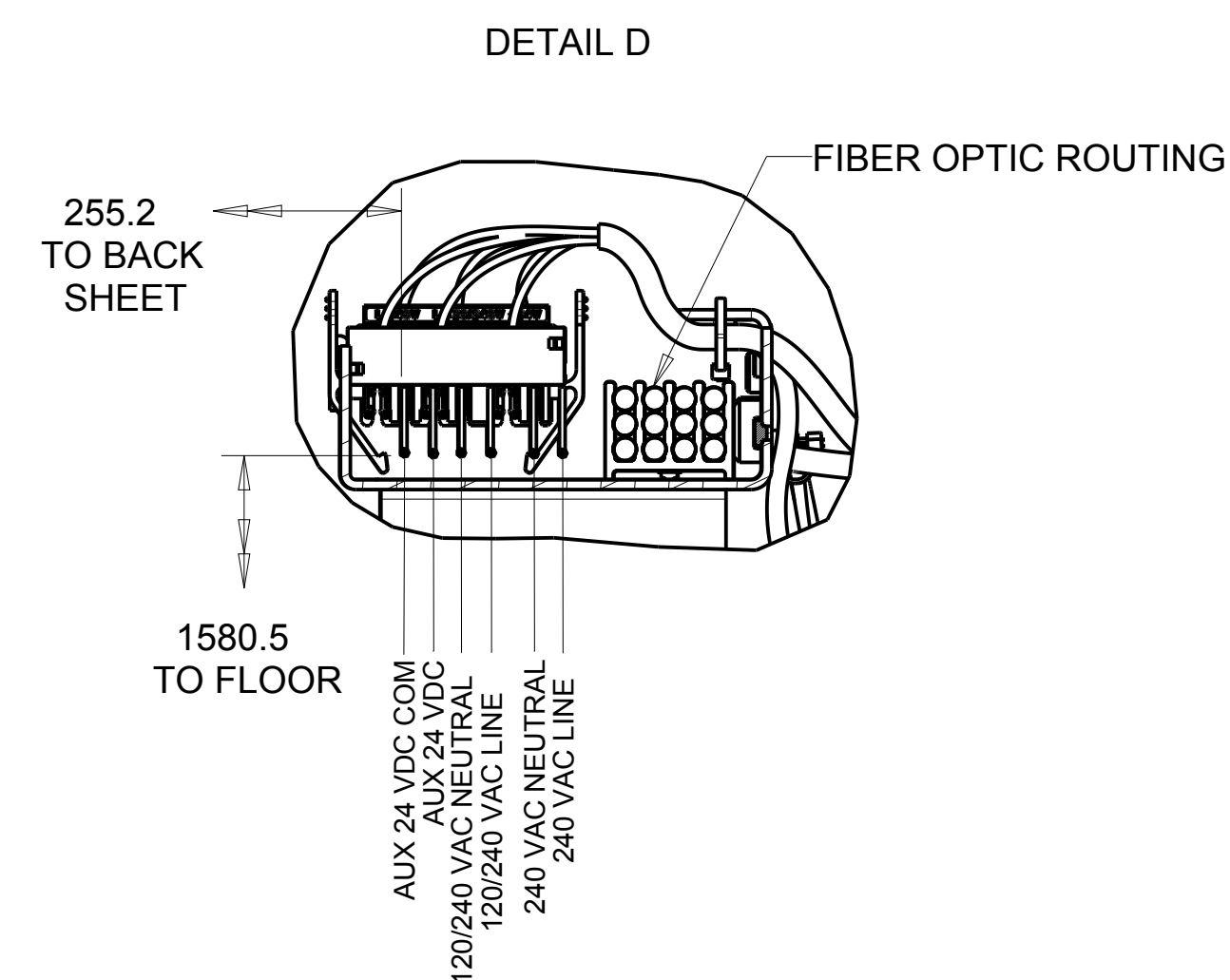
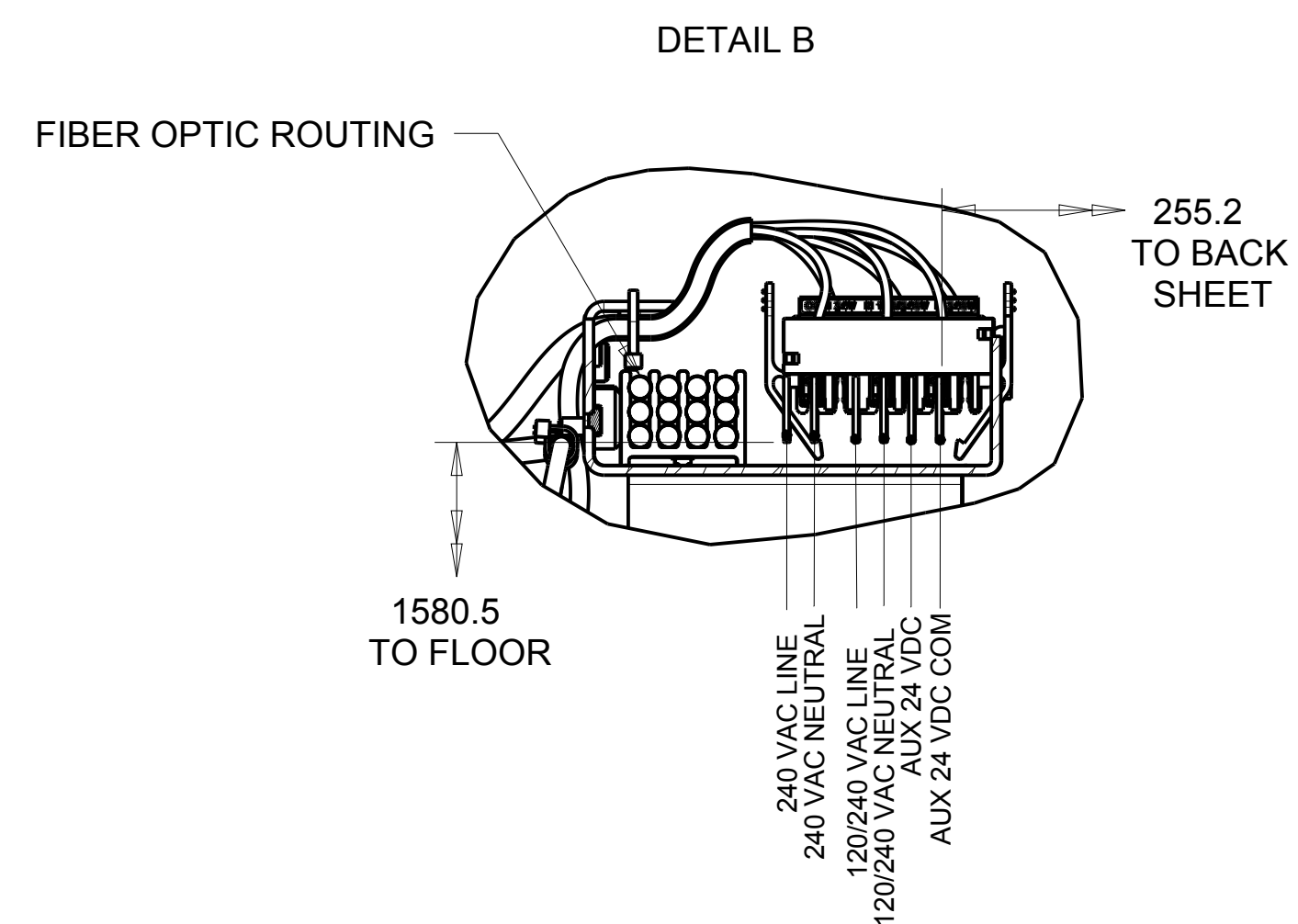
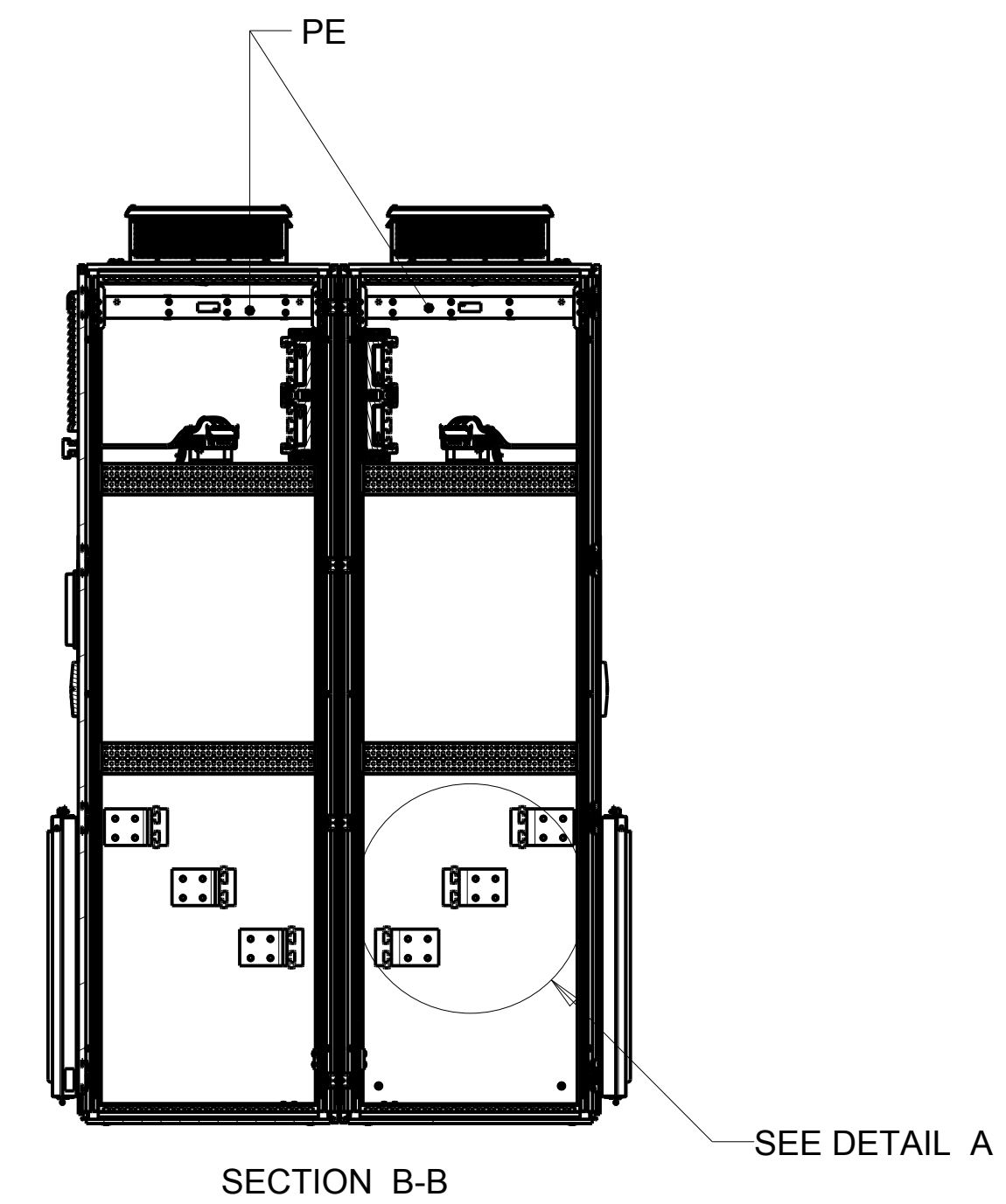
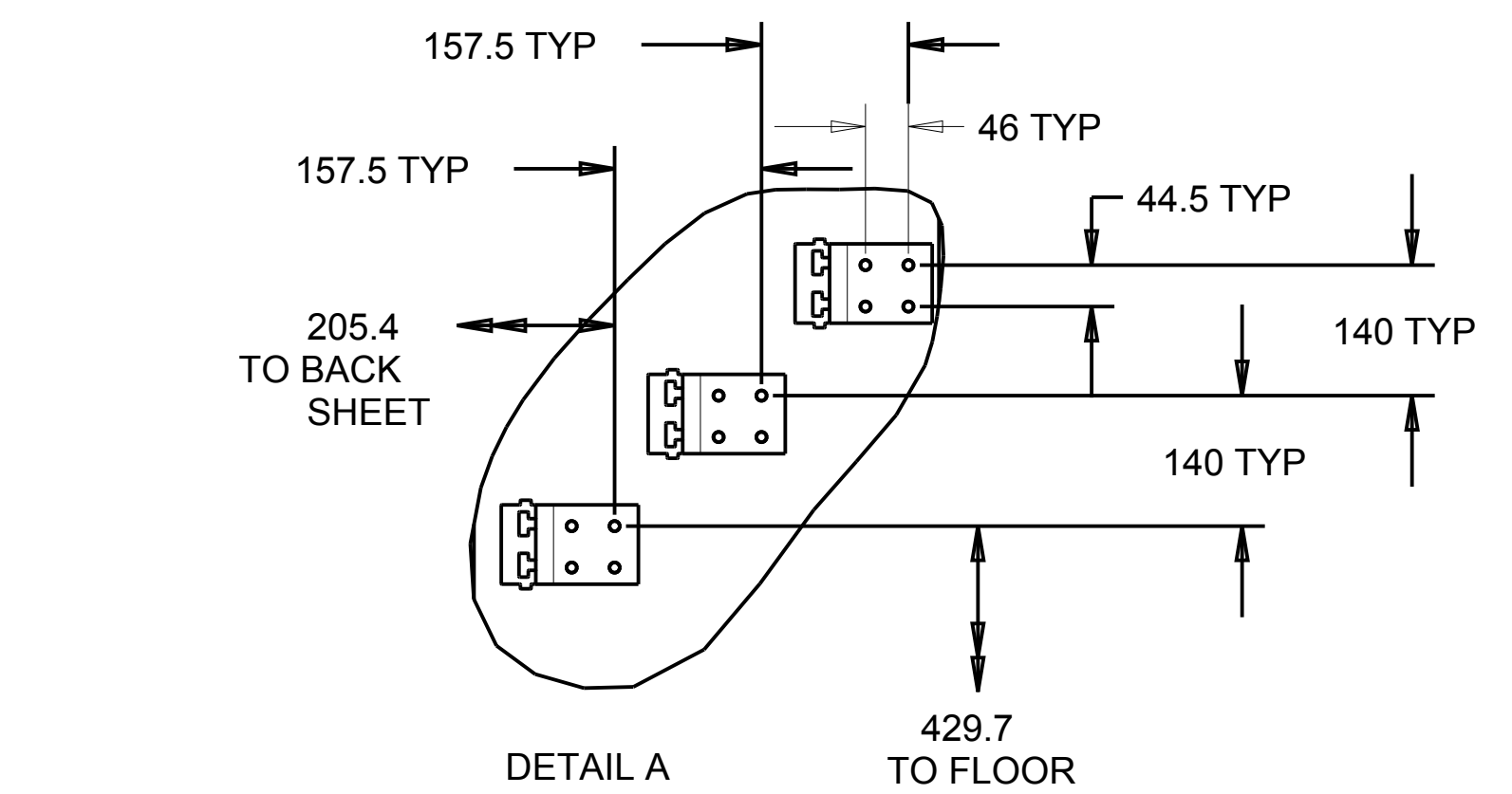
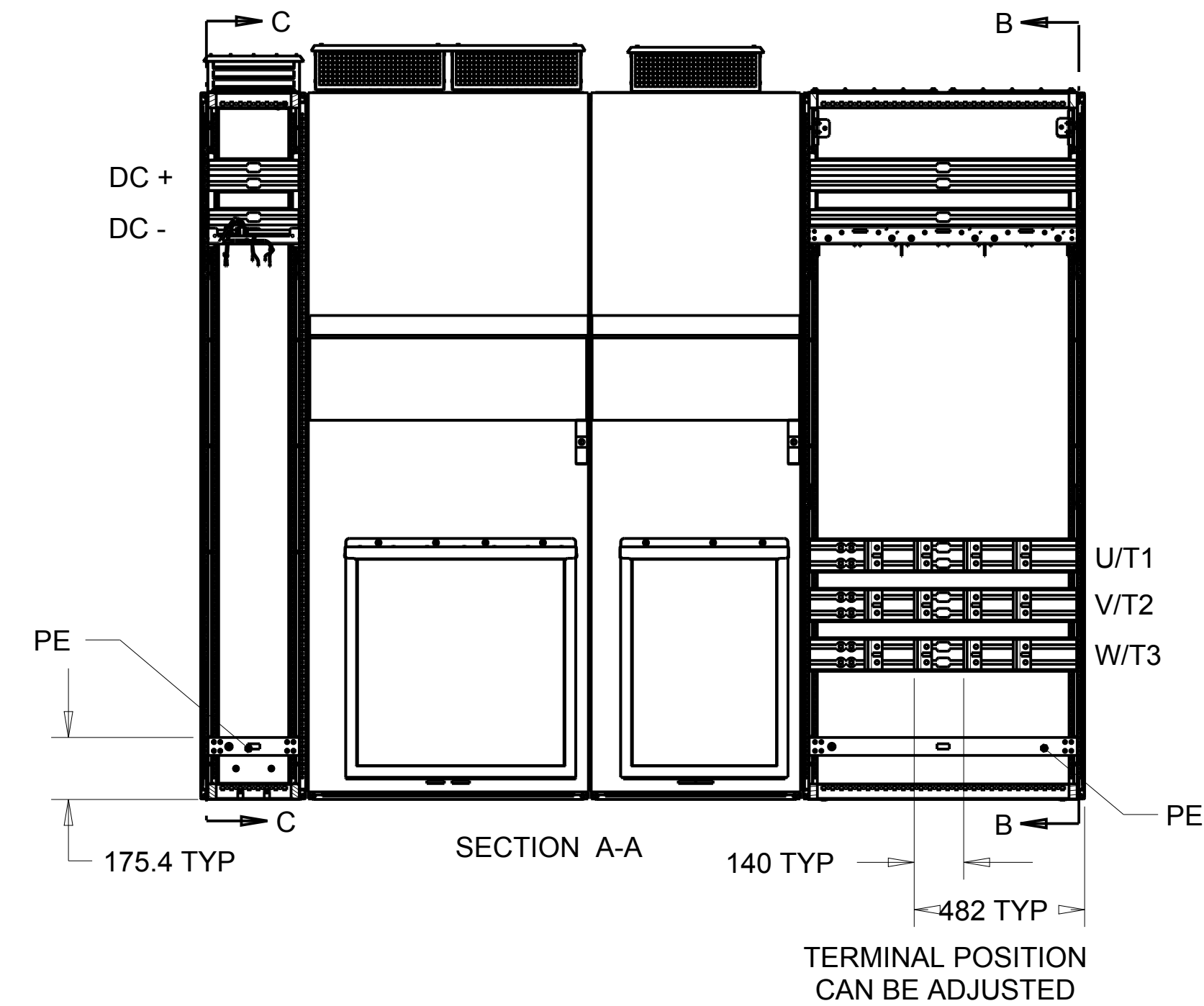
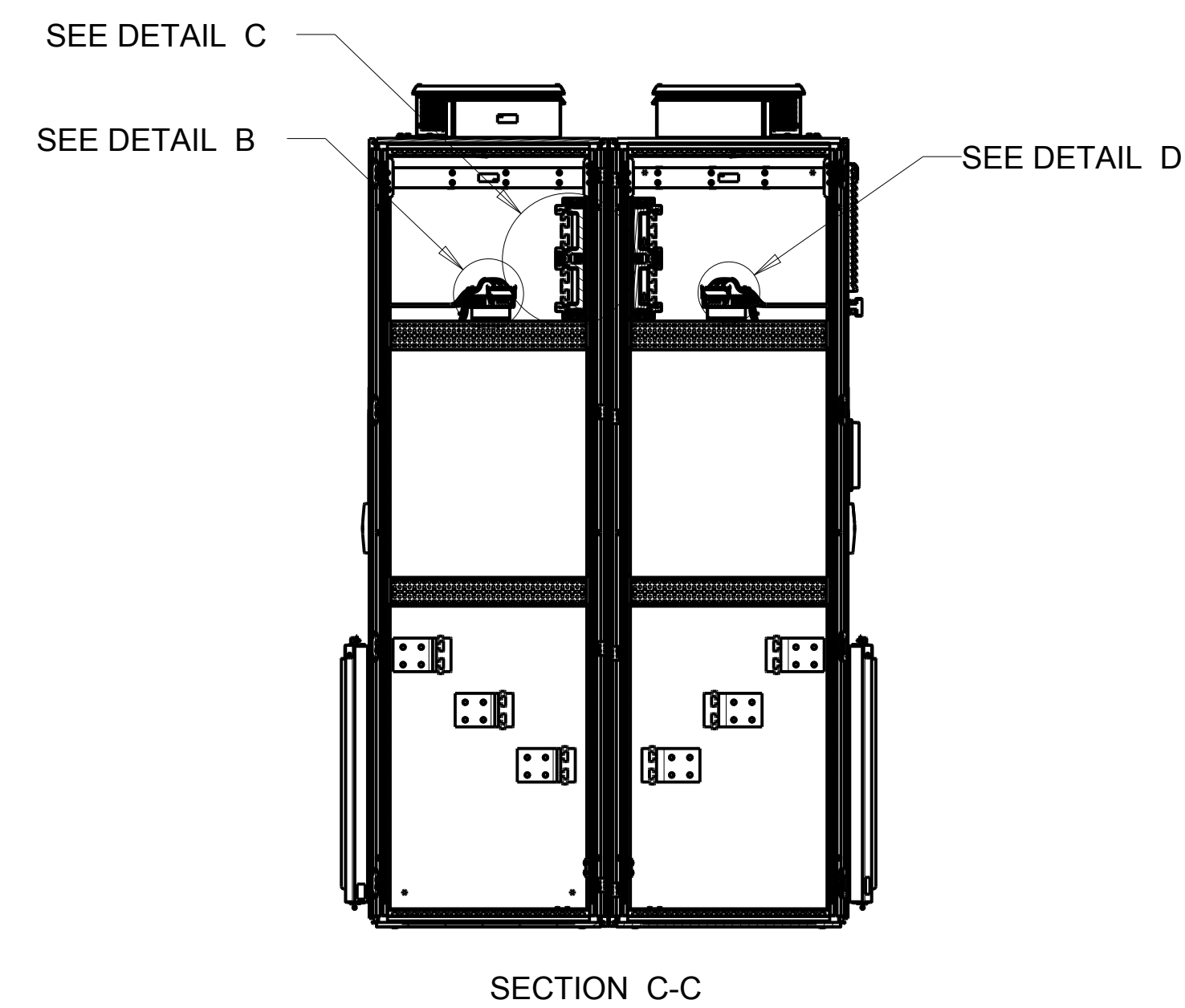
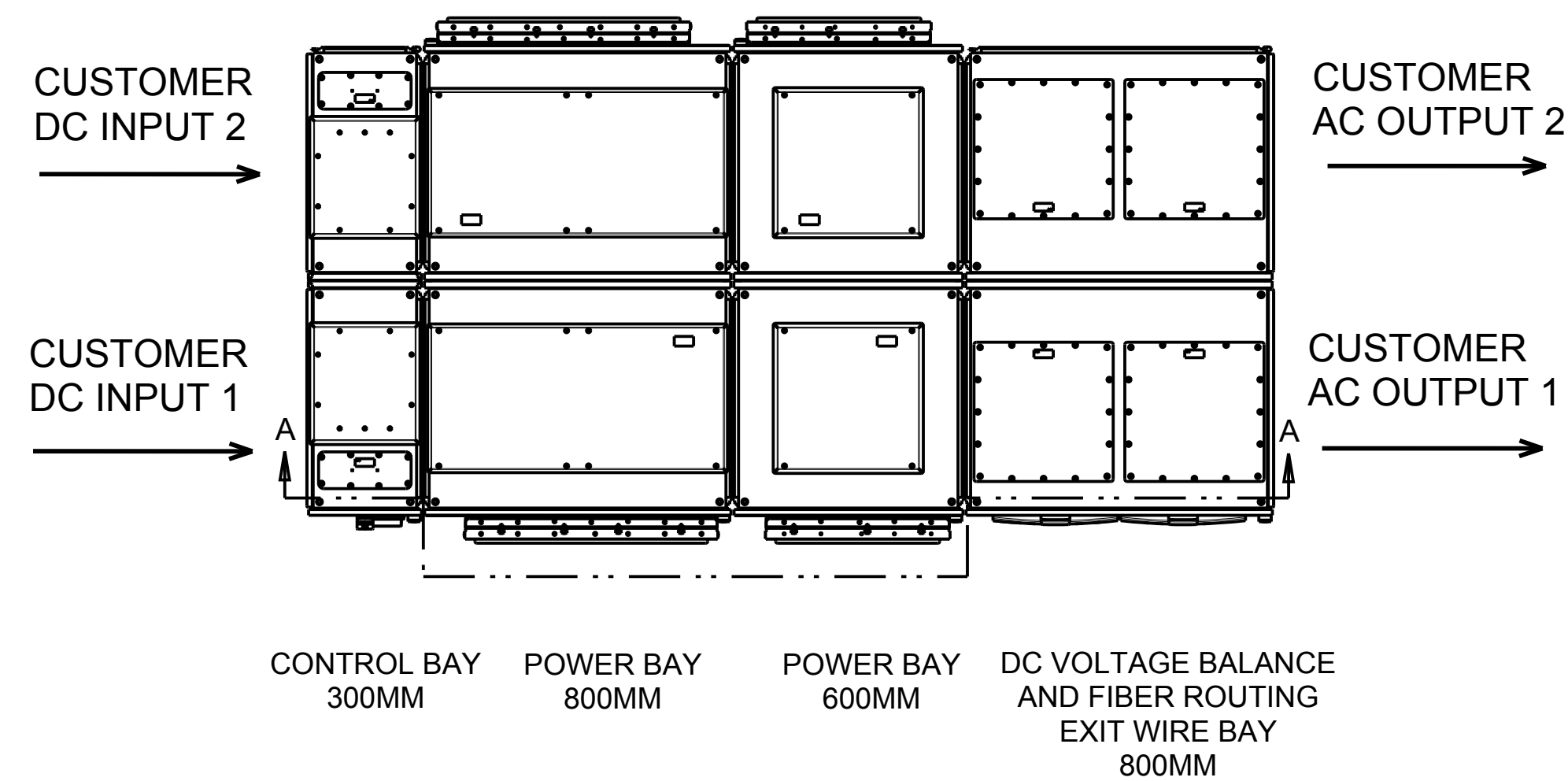
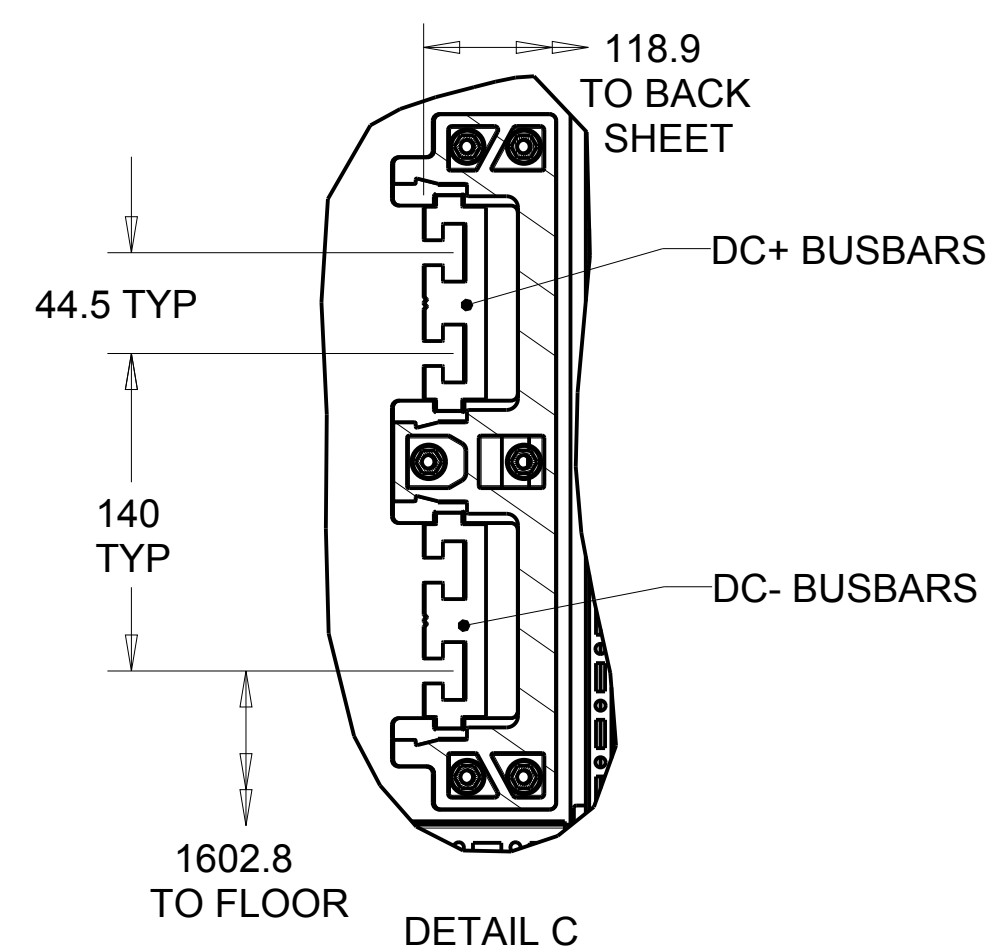
PF755TM COMMON BUS INVERTERS FRAME15
INSTALLATION INSTRUCTIONS

Drawn by: MLACHAW Date: NOV-16-2017

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NOTES:
1. GROUND BUSBARS ARE 10MM THICK

DIMENSIONS IN MM

UNLESS OTHERWISE SPECIFIED

DIMENSIONS & TOLERANCING IN ACCORDANCE
WITH ASME Y14.5-2009

ALL UNTOLERANCED DIMENSIONS ARE BASIC
AND CONTROLLED BY THE CAD MODEL
AND CONTROLLED SIMULTANEOUSLY

	Rockwell Automation		
CE	PF755TM COMMON BUS INVERTERS FRAME15 INSTALLATION INSTRUCTIONS		
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