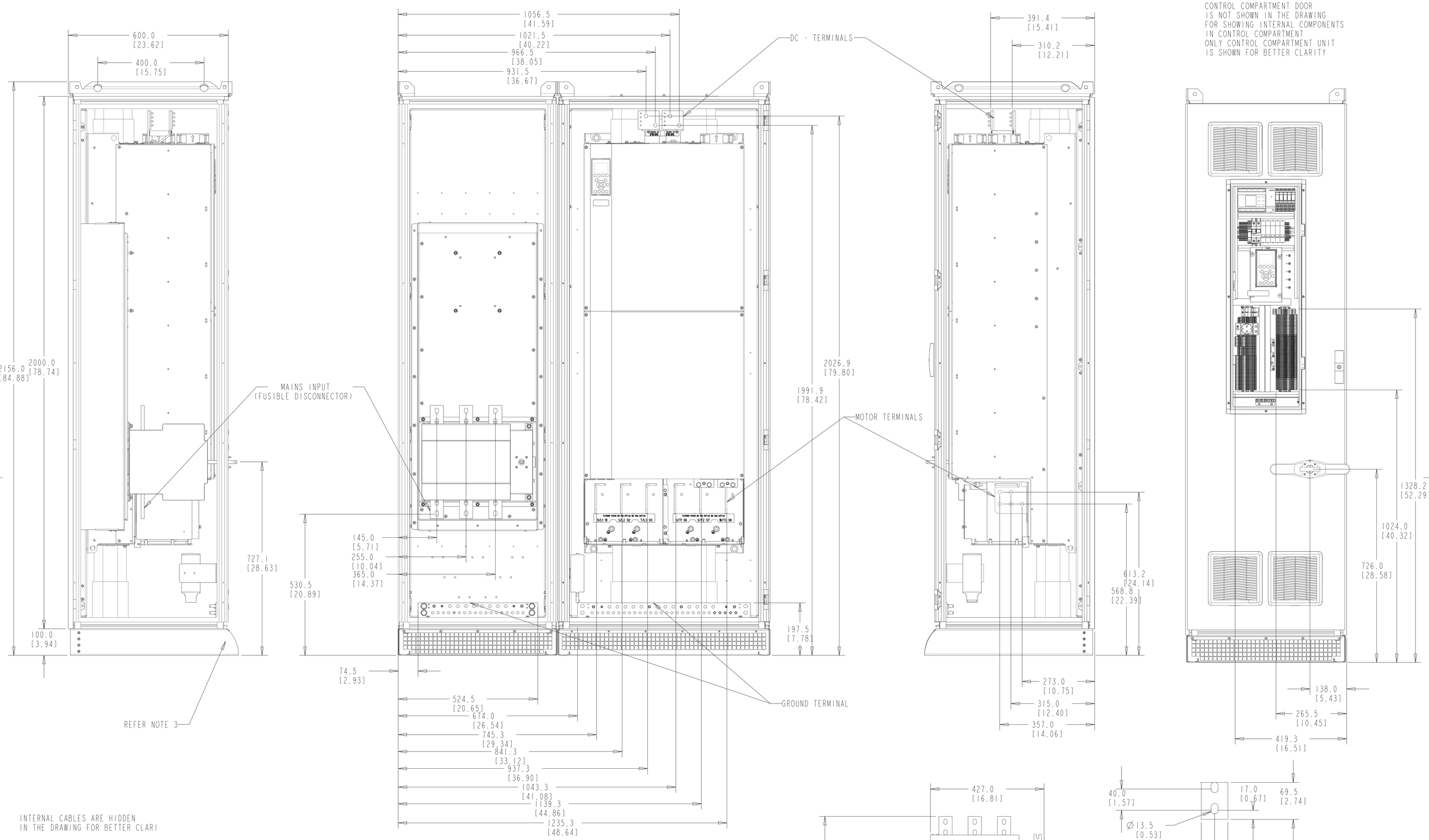
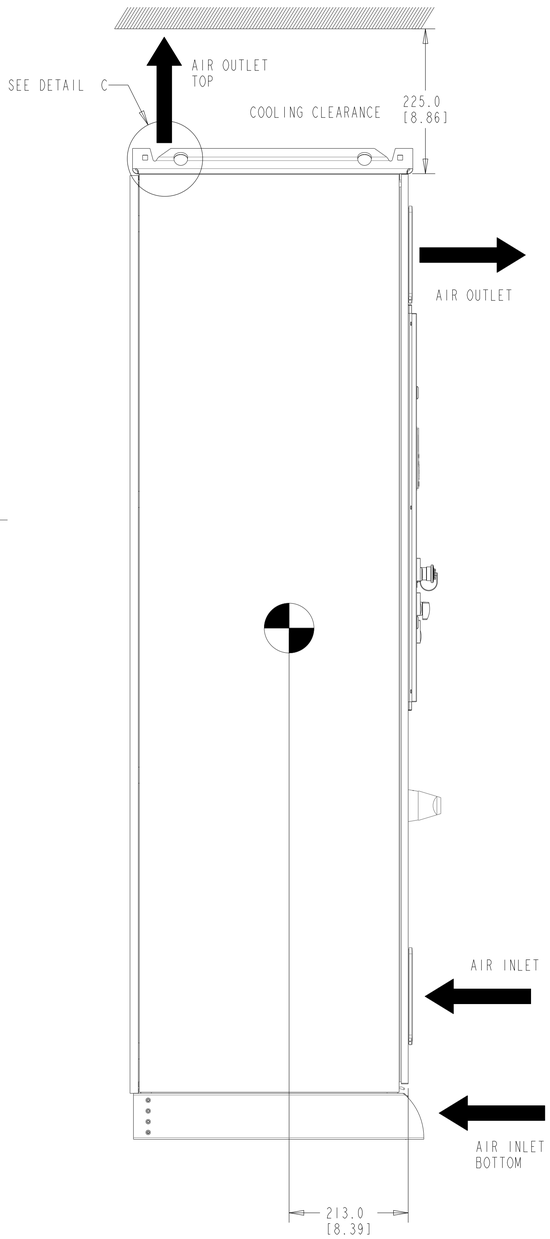
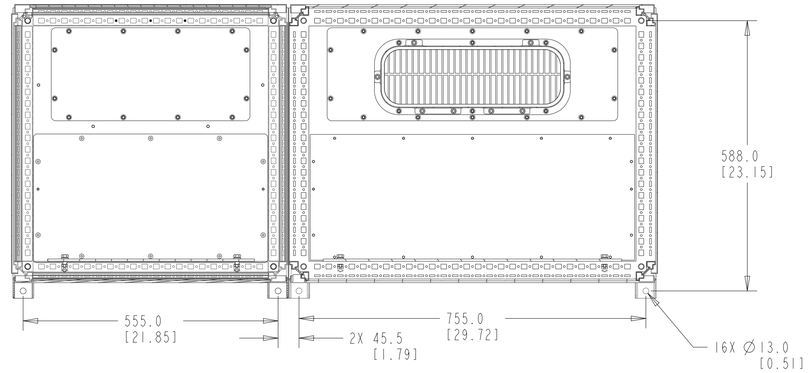


NOTE:
1.BACK CHANNEL COOLING: BOTTOM IN TOP OUT
2.CABLE FEED: BOTTOM ENTRY & BOTTOM OUT
3.PLINTH HEIGHT CAN BE OF100,200, & 400mm HEIG

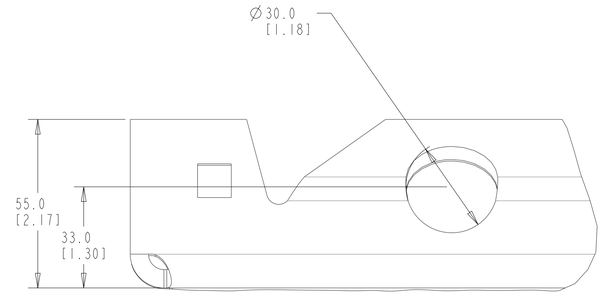
Ⓥ CRITICAL CHARACTERISTICS
▽ KEY CHARATERISTICS
⬭ INSPECTION
MUST COMPLY TO ROHS DIRECTIVE 2011/65/EU

INTERPRET DIM. & TOL. PER ASME Y14.5M-1994 ALL DIMENSIONS ARE IN MILLIMETERS TOLERANCES UNLESS OTHERWISE SPECIFIED .X±1.0 .XX±0.50 ∠±1.0	THIRD ANGLE PROJECTION	SCALE 0.150	SIZE A1	MATERIAL	
— PDM CONTROLLED DRAWING — NOT VALID WITHOUT FROZEN DATE IN ID STAMP				FINISH	
				DESCRIPTION	
CHANGED	SABARISH	MAY-29-19	Danfoss	MCAD-PLV-E6H-IP54-FU-SWI-DIS	
DESIGNED	Louri	OCT-17-18			
CHECKED	Nazeer Azam	Digitally signed by Nazeer Azam Date: 2019.06.18 14:44:19 +05'30'			
CONFIDENTIAL: PROPERTY OF DANFOSS A/S NORDBORG, DENMARK. NOT TO BE HANDED OVER TO BE COPIED OR BE USED BY A THIRD PARTY. TWO OR THREE DIMENSIONAL REPRODUCTION OF CONTENTS TO BE AUTHORIZED BY DANFOSS A/S.				DRAWING NUMBER 132R0277	REV 002
				MODEL 132R0277	SHEET 1 OF 3

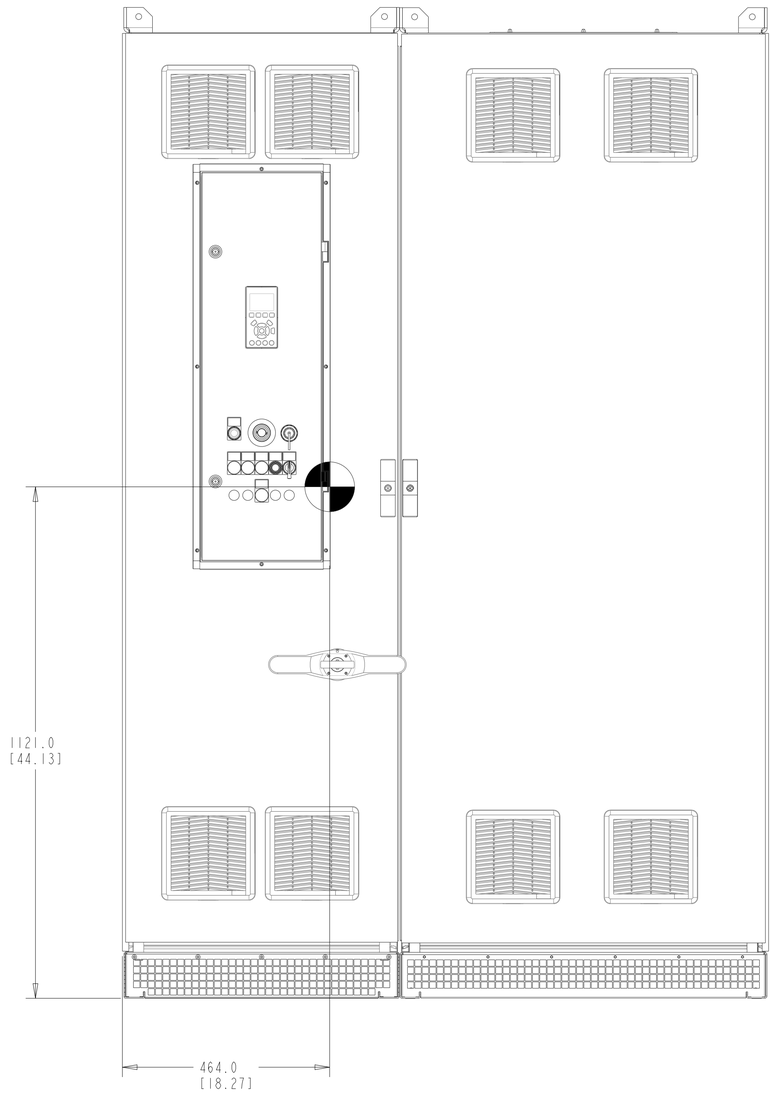


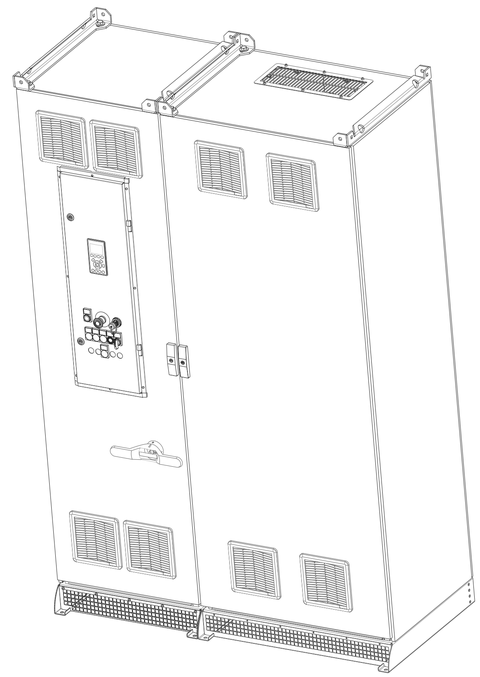


SECTION A-A

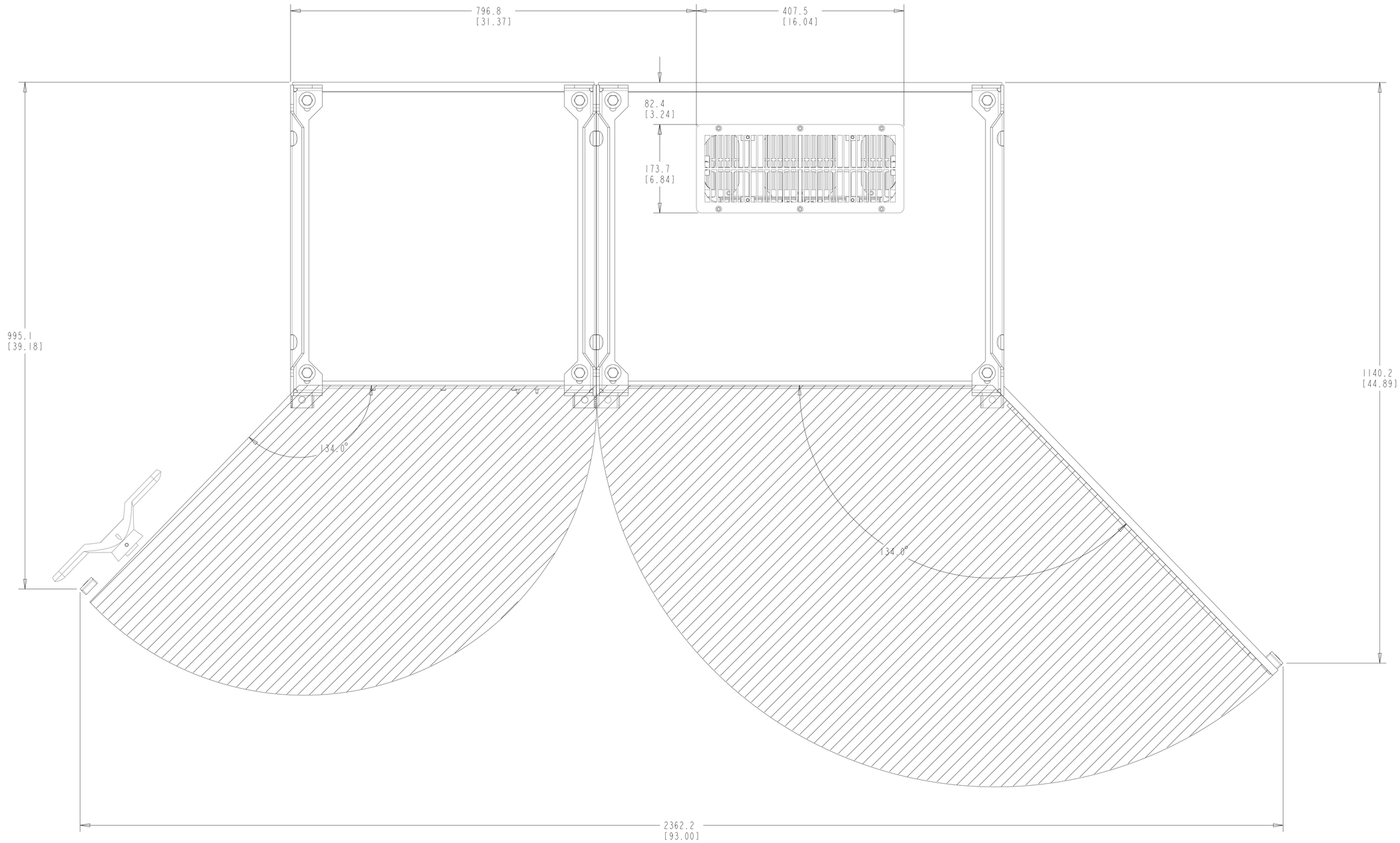


8X DETAIL C
SCALE 1.000





DRAWING NUMBER	132R0277	REV 002
MODEL	132R0277	SHEET 2 OF 3



DRAWING NUMBER 132R0277	REV 002
MODEL 132R0277	SHEET 3 OF 3