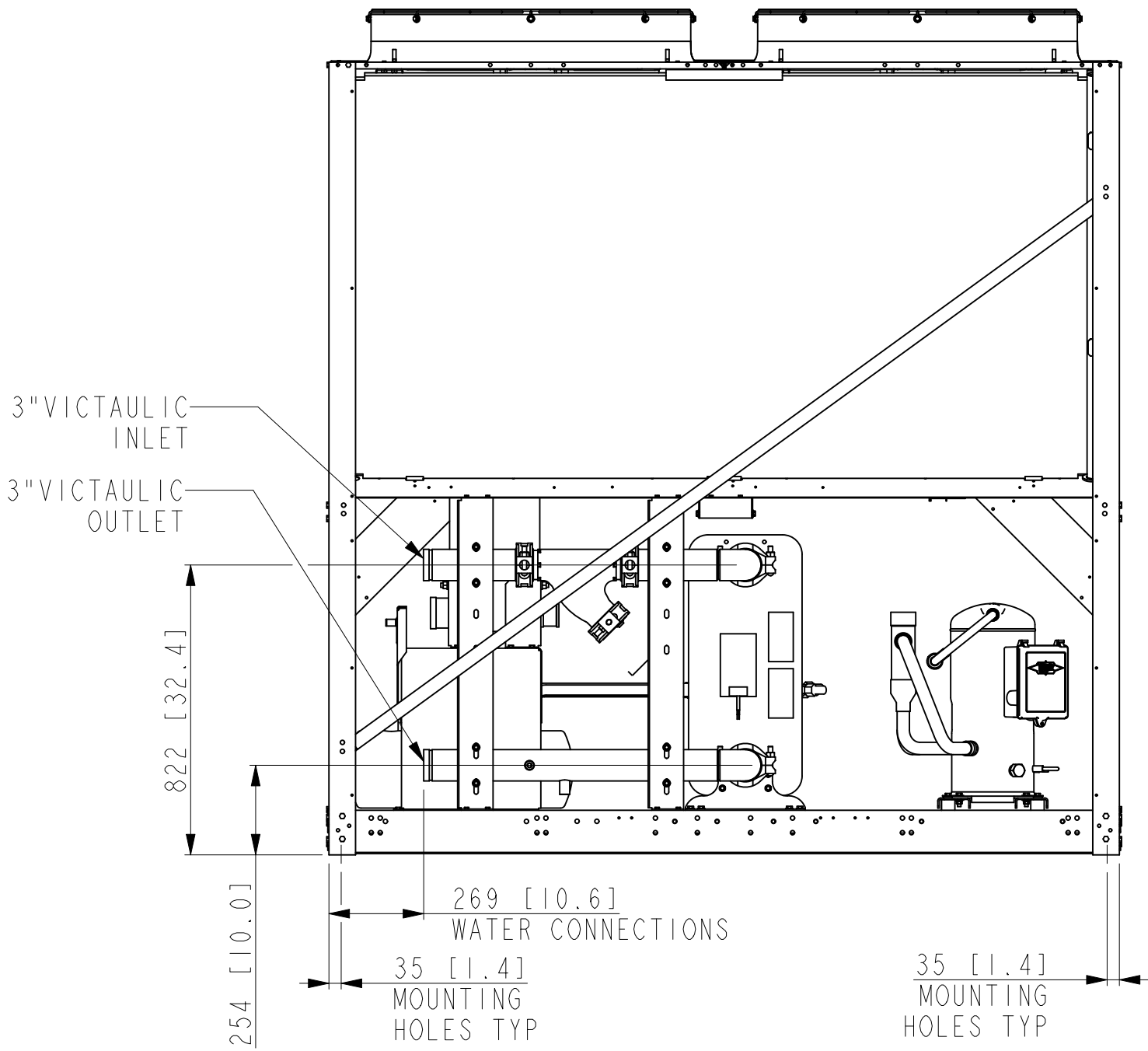
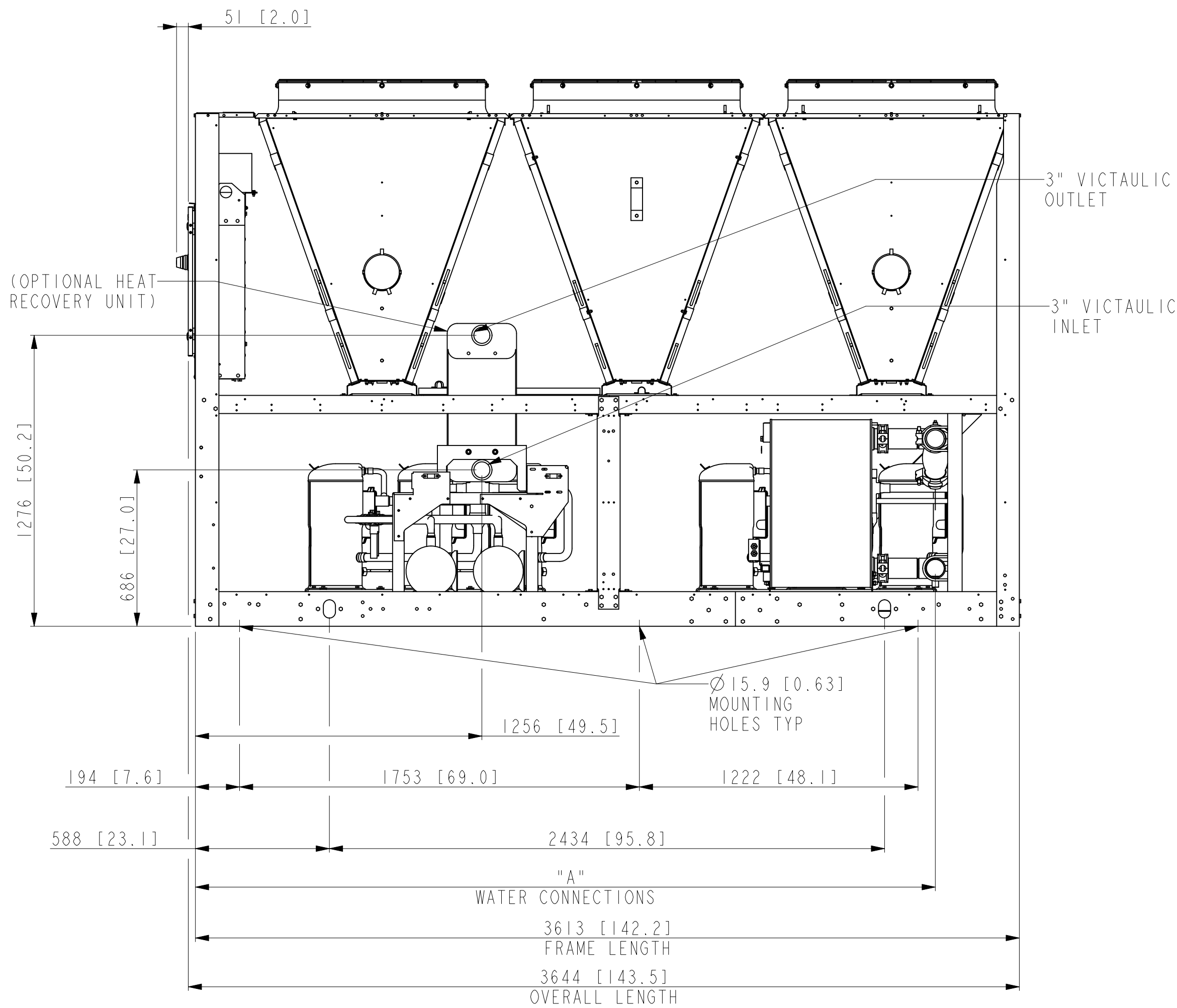
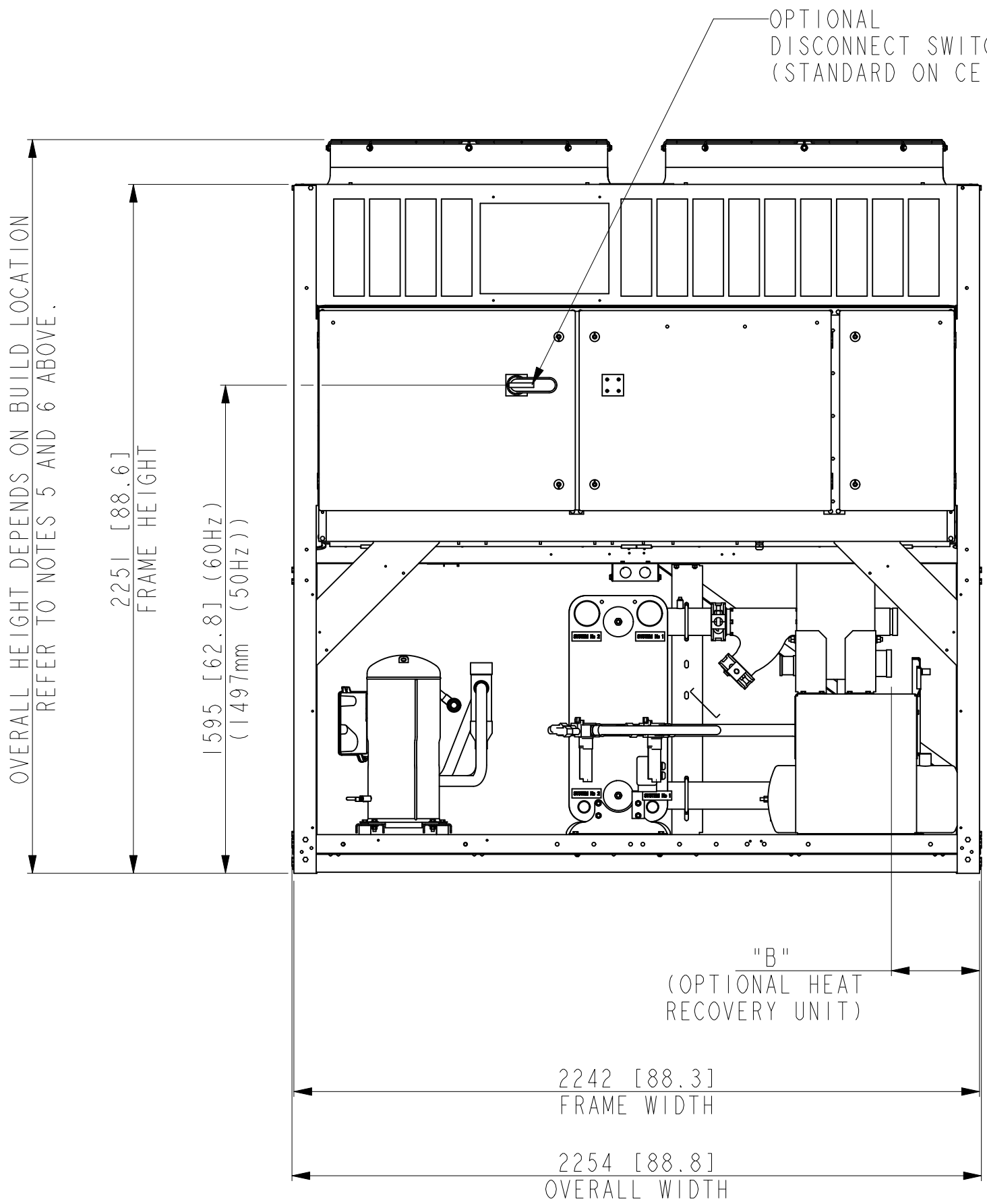
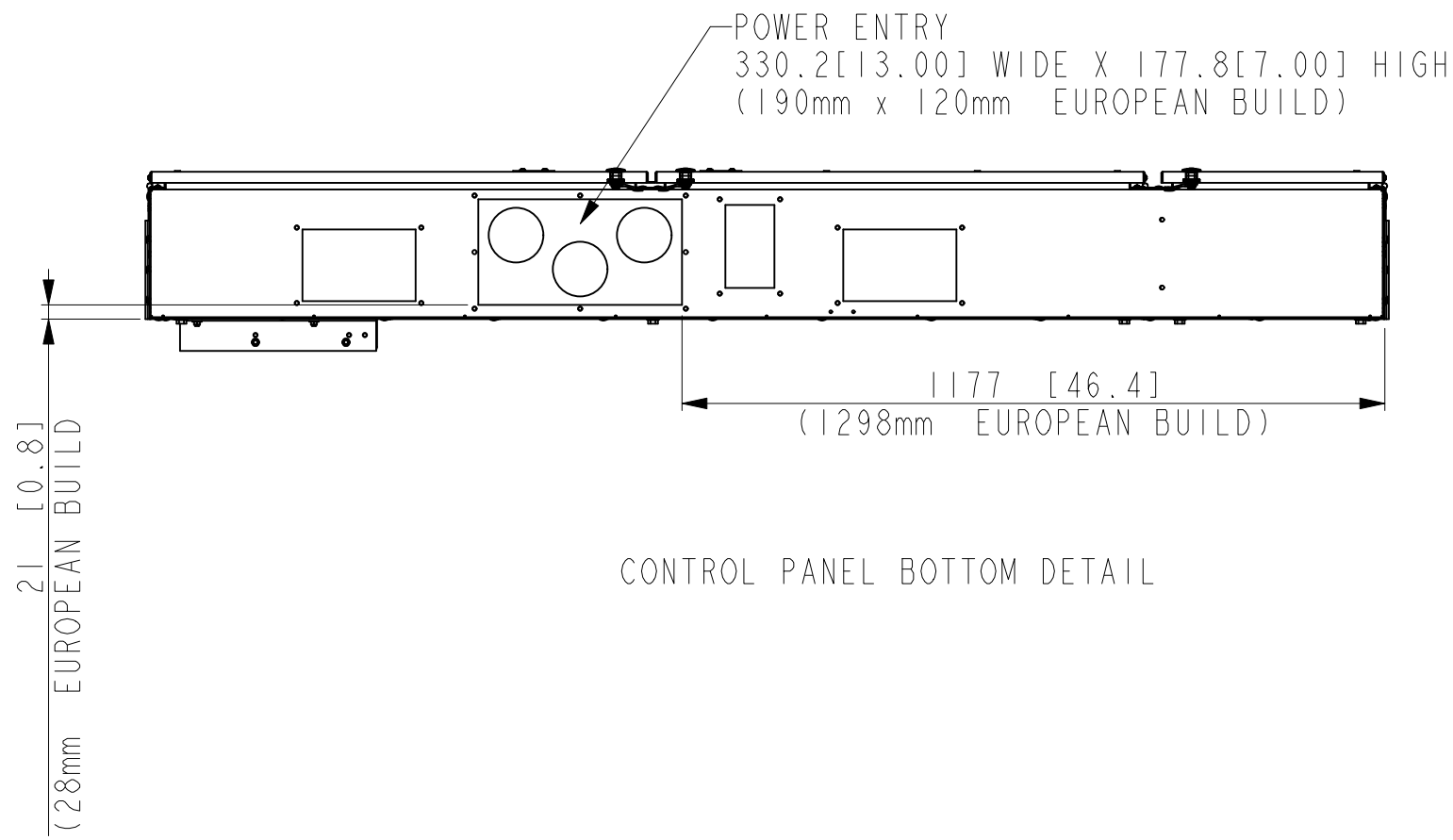
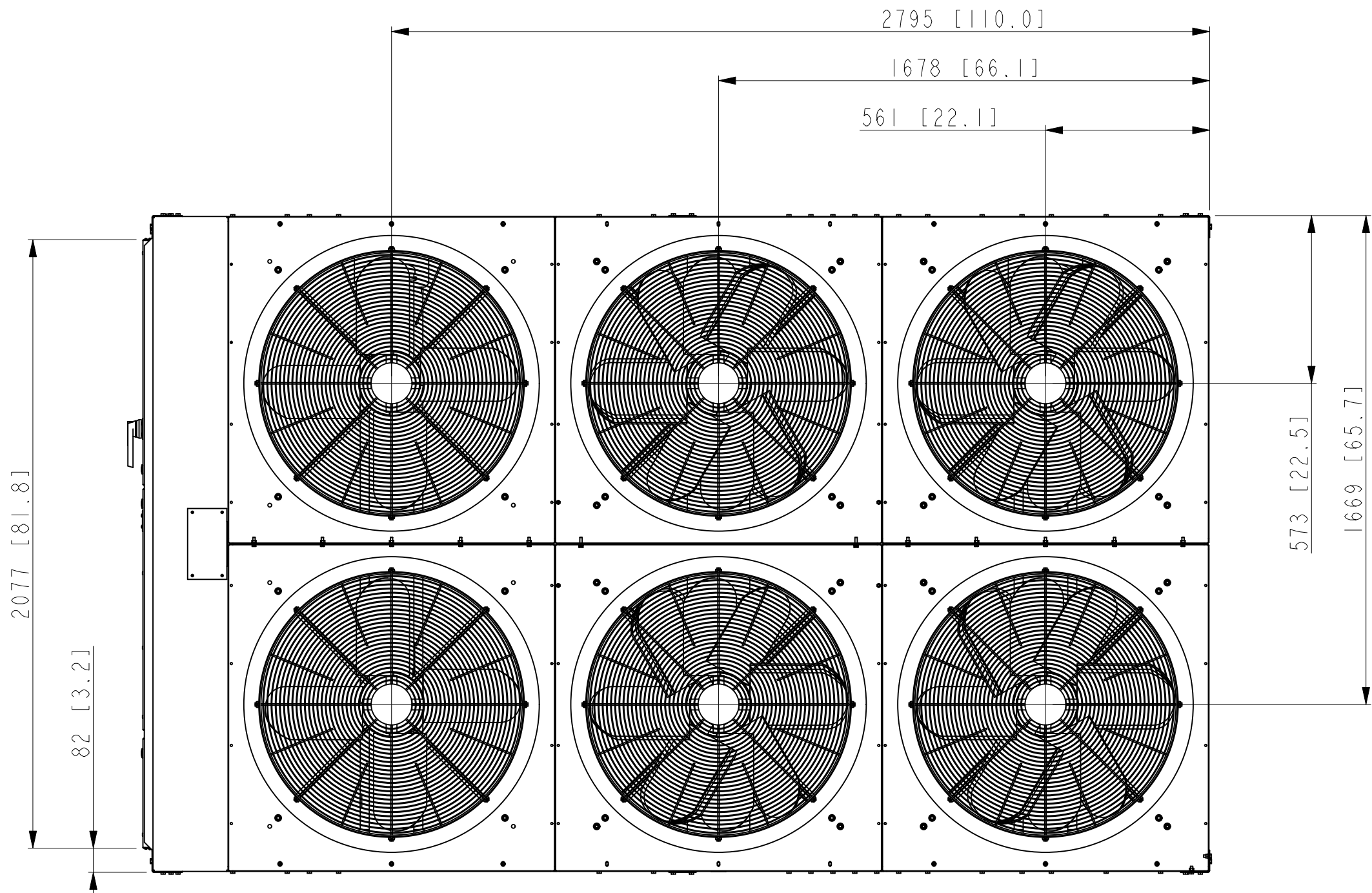


- NOTES:
1. PLACEMENT ON A LEVEL SURFACE FREE OF OBSTRUCTIONS (INCLUDING SNOW, FOR WINTER OPERATION) OR AIR RE-CIRCULATION ENSURES RATED PERFORMANCE, RELIABLE OPERATION AND EASE OF MAINTENANCE. SITE RESTRICTIONS MAY COMPROMISE MINIMUM CLEARANCES INDICATED BELOW, RESULTING IN UNPREDICTABLE AIR FLOW PATTERNS AND POSSIBLE DIMINISHED PERFORMANCE. JOHNSON CONTROLS UNIT CONTROLS WILL OPTIMIZE OPERATION WITHOUT NUISANCE HIGH PRESSURE SAFETY CUTOUT. HOWEVER, THE SYSTEM DESIGNER MUST CONSIDER POTENTIAL PERFORMANCE DEGRADATION.
 - 1.1. RECOMMENDED MINIMUM CLEARANCES:
 - 1.1.1. SIDE TO WALL - 1828.8mm[6'1"]
 - 1.1.2. REAR TO WALL - 1828.8mm[6'1"]
 - 1.1.3. CONTROL PANEL TO WALL - 1219.2mm[4'1"]
 - 1.1.4. TOP - NO OBSTRUCTIONS ALLOWED.
 - 1.1.5. DISTANCE BETWEEN ADJACENT UNITS - 3048mm[10'1"]
 - 1.1.6. NO MORE THAN ONE ADJACENT WALL MAY BE HIGHER THAN UNIT.
 2. WEIGHT AND CENTER OF GRAVITY - REFER TO AVM REPORT.
 3. INSTALLING CONTRACTOR MUST INCLUDE VENT AND DRAIN ACCOMMODATIONS IN CHILLED WATER PIPING NEAR THE EVAPORATOR.
 4. NUMBER OF COMPRESSORS MAY VARY FROM DRAWING.
 - 4.1. REFER TO YORKworks REPORTS.
 5. OVERALL HEIGHT OF UNIT IS 2394.6mm[94.27"] ON MONTERREY, MEXICO AND SAN ANTONIO, TEXAS BUILDS AND EUROPEAN BUILDS (VSD FANS ONLY).
 6. OVERALL HEIGHT OF UNIT IS 2507.0mm[98.70"] ON EUROPEAN BUILDS (STANDARD FANS ONLY).
 7. FOR MONTERREY, MEXICO, SAN ANTONIO, TEXAS AND EUROPEAN BUILDS ONLY.

MODEL NUMBER	DIMENSION "A"	DIMENSION "B"
YLAA 0092 HE	3244 [127.7]	288 [11.3]
YLAA 0101 HE	3249 [127.9]	288 [11.3]
YLAA 0115 SE	3246 [127.8]	288 [11.3]
YLAA 0120 SE	3361 [132.3]	288 [11.3]
YLAA 0350 HE	3245 [127.8]	288 [11.3]
YLAA 0390 HE	3360 [132.3]	288 [11.3]
YLAA 0391 HE	3360 [132.3]	288 [11.3]
YLAA 0392 HE	3245 [127.8]	288 [11.3]
YLAA 0435 SE	3245 [127.8]	221 [8.7]
YLAA 0485 SE	3364 [132.4]	221 [8.7]



THIS DRAWING PERTAINS TO THE FOLLOWING MODELS:		
YLAA 0092 HE	YLAA 0350 HE	YLAA 0391 HE
YLAA 0101 HE	YLAA 0390 HE	YLAA 0392 HE
YLAA 0115 SE	YLAA 0435 SE	
YLAA 0120 SE	YLAA 0485 SE	

REV.	DATE	EC. NO.	DR.	CHK.	ENG.
H	07-DEC-2018	DX18-0488	LMA	FJM	
ADDED NOTE FOR 3" VICTAULIC OUTLET					
CONTINUED					

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DO NOT SCALE

THIRD ANGLE

SCALE: 0.060

JOHNSON CONTROLS - BUILDING EFFICIENCY

507 EAST MICHIGAN STREET, MILWAUKEE, WI, 53202-USA

YLAA 6-FAN
50HZ & 60HZ
WITH OPTIONAL HEAT RECOVERY

MATERIAL N/A
ENG. STD. N/A
PART NO.
CUT SIZE N/A

DRAWN M. LUPTON 06-DEC-2013
MODELER M. LUPTON 06-DEC-2013
CHKD A. SATCH 06-DEC-2013
ENG

CAGE NUMBER 66935

DRAWING NUMBER 035-24059-006

REVISION H
VERSION 1
Released

SCALE: 0.060

MASS (kg): 0.000

ORIG. NO.:

SHEET 1 OF 1