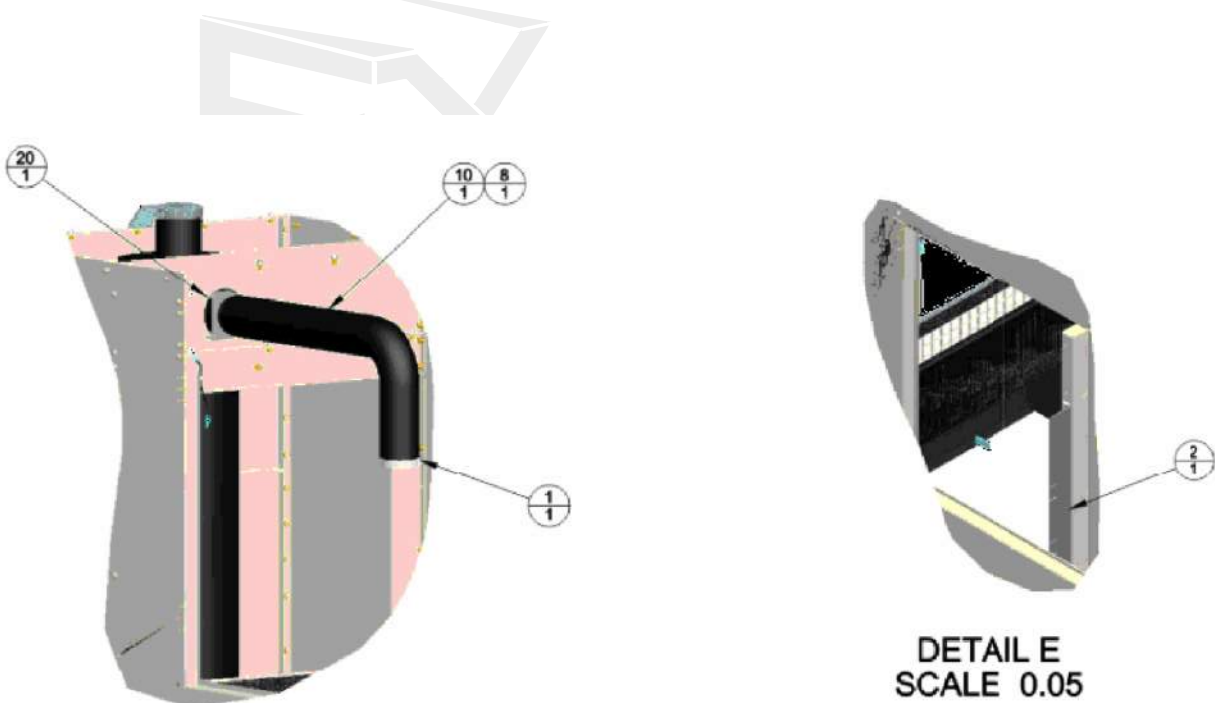


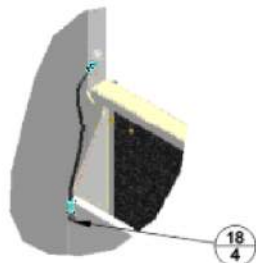
z:\shared\projects\26-101305 2026 multiple product fbc update f128906\work\2026 fbc\drawings & cad\26-101787c - f128906.2 - dwg2.dwg

230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE ASSEMBLY DRAWING



DETAIL D
SCALE 0.10

DETAIL E
SCALE 0.05



DETAIL B
SCALE 0.10

ATTACH GROUND LEAD TO
DOOR IN THIS LOCATION
USING EXISTING DRILL
SCREW. LOCATE LOCK
WASHER UNDER TERMINAL
(TYP 4 PLACES)

NOTE:

ASSEMBLIES SHOWN ARE PAINTED CREAM BEIGE.
ALL OTHER ASSEMBLIES ARE COLOR DEPENDENT.
REFER TO THE ASSEMBLY SUFFIX IN SAP FOR THE COLOR CODE PER G-702.
REFER TO ASSEMBLY BILL OF MATERIAL IN SAP FOR PAINT COLOR.

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.	rehlko
F	21NOV2024	SEE SHEET 3	APM	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ±0.25 X.X ±1.0 X ±1.5 ANGLES 30°/30° BEND ANGLES ±1°	MAJOR ○ = 0 CRITICAL ✖ = 0 THIRD ANGLE PROJECTION
G	26MAY2025	(C,D-8) GM87411-KA4 & GM87411-KA5; 114011517XX (1) WAS GM70152 (1); SEE SHEET 1, 3 & 4	SPP	SURFACE FINISH ✓ MAX.	CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 0.03 SHEET SIZE: B SHEET: 2 OF 4
H	08AUG2025	(D-8) GM87411-KA4 VOIDED	PSC		
J	27OCT2025	(C-8) GM87411-KA5 VOIDED	ASP	DRAWN: SAM DATE: 1-29-13 APPROVED: SEE PLM SYSTEM	TITLE: DWG, ASSY ENCLOSURE DWG NO.: GM87411

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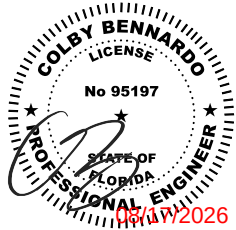
NOTE: LATEST REHLKO DRAWING EDITION INCLUDED
IN THIS APPROVAL:

DRAWING: GM87411
REVISION (IF APPLICABLE) & DATE: REV "J", 10/27/25

SEE REHLKO DRAWING SEPARATELY. IMAGES
INCLUDED AS SHOWN. FOLLOW THE LIMITATIONS,
CONDITIONS, AND SPECIFICATIONS HEREIN.

COLBY BENNARD, PE
PE# 95197 CA# 9885

AUGUST 16, 2026



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(920) 457 4441

230-300REOZJ SOUND ALUMINUM ENCLOSURE
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL#28906.2)

SEE DETAIL B
FOR DOOR
GROUNDING

SEE DETAIL D
FOR FLEX EXHAUST

SEE DETAIL B
FOR DOOR
GROUNDING

SEE DETAIL B
FOR DOOR
GROUNDING

SEE DETAIL A
FOR ENCLOSURE
GROUNDING

SEE DETAIL E
FOR RAIN SHIELD
MOUNTING TO J-BOX

SEE DETAIL B
FOR DOOR
GROUNDING

ENCLOSURE MTG
TO SKID

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.	rehlko
F	19NOV2023	SEE SHEET 3	APM	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ±0.25 X.X ±1.0 X ±1.5 ANGLES 30°/30° BEND ANGLES ±1°	MAJOR ○ = 0 CRITICAL ✖ = 0 THIRD ANGLE PROJECTION
G	26MAY2025	(C,D-8,4) GM87411-KA1,-KA2,-KA3; 114011517XX (1) WAS GM70152 (1), GM15299 (1) & M6923-06-80 (1) ADDED; SEE SHEET 2, 3 & 4	SPP	SURFACE FINISH ✓ MAX.	CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 0.02 SHEET SIZE: B SHEET: 1 OF 4
H	08AUG2025	SEE SHEET 2	PSC	DRAWN: SAM DATE: 1-29-13	TITLE: DWG, ASSY ENCLOSURE DWG NO.: GM87411
J	27OCT2025	SEE SHEET 2	ASP	APPROVED: SEE PLM SYSTEM	

ENCLOSURE KITS
230-300 KW JD 6090

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REV	DATE	REMARKS	DRWN	CHKD	DATE
F	02/15/21	PREV. SUBMITTAL (20-28105)	EWB	RWN	02/15/21
G	10/23/23	PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
H	06/21/23	CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
J	08/13/26	2026 FBC UPDATE	BVIER	EPR	08/13/26

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SCALE: NTS UNLESS NOTED

230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE RETROFIT

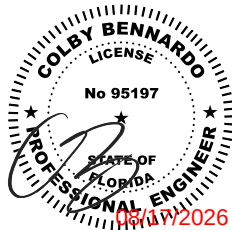
NOTE: LATEST REHLKO DRAWING EDITION INCLUDED IN THIS APPROVAL:

DRAWING: GM106259
REVISION (IF APPLICABLE) & DATE: REV "F", 05/13/25

SEE REHLKO DRAWING SEPARATELY. IMAGES INCLUDED AS SHOWN.
FOLLOW THE LIMITATIONS, CONDITIONS, AND SPECIFICATIONS HEREIN.

COLBY BENNARD, PE
PE# 95197 CA# 9885

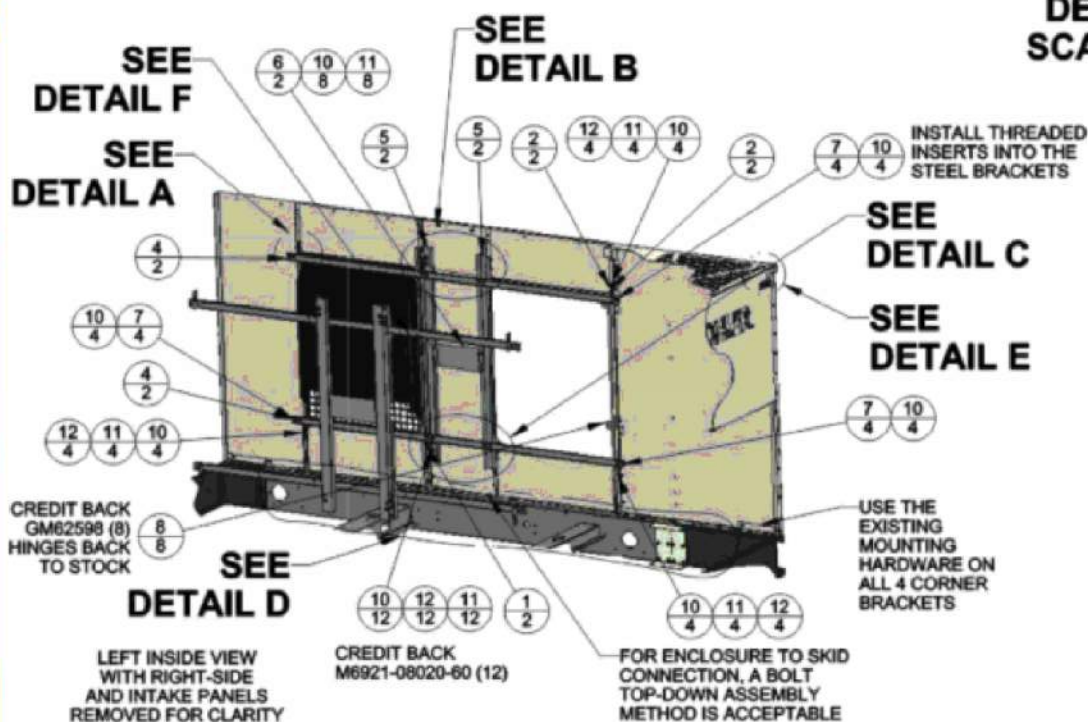
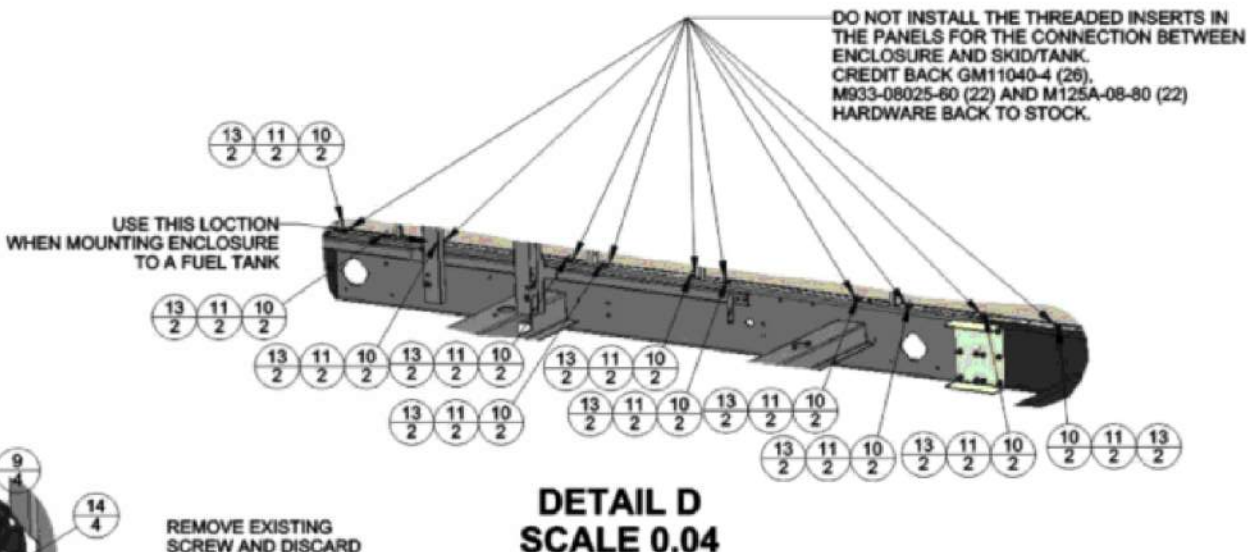
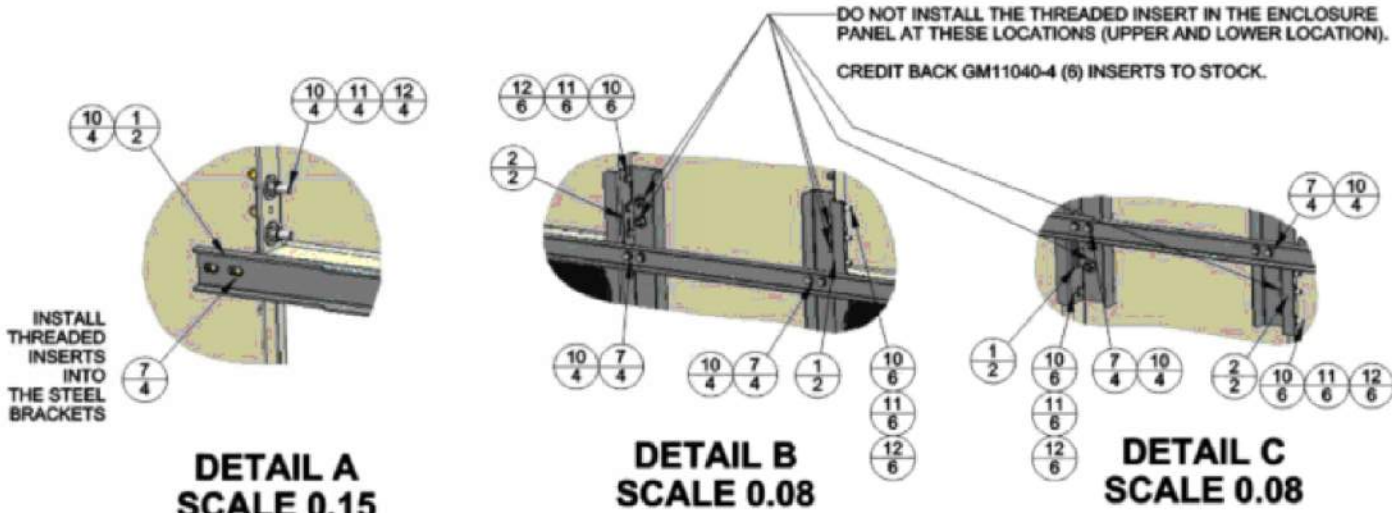
AUGUST 16, 2026



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KIT NO.	REV	ITEM	PART NO	QTY	DESCRIPTION	COLOR DEPENDENT
GM106259-KA6+	C				BRACING, HURRICANE RATED ENCL.	
		1	114040520XX	8	BRACKET, SUPPORT	++
		2	114040521XX	8	BRACKET, SUPPORT	++
		3	GM106339	2	DECAL, HURRICANE RATED ENCLOSURE	
		4	114040534XX	4	BRACKET, SUPPORT	++
		5	114040535XX	4	BRACKET, CENTER SUPPORT (LH)	++
		6	114040536XX	2	BRACKET, CENTER SUPPORT	++
		7	GM11040-4	32	INSERT, THREADED M8-1.25	
		8	GM87427	8	HINGE, DOOR	
		9	M125A-10-80	4	WASHER, PLAIN 10.5 ID X 20.0 OD	
		10	M6921-08030-60	114	SCREW, HEX FLANGE (M8-1.25 X 30MM)	
		11	M6923-08-80	82	NUT, HEX 8MM	
		12	X-25-1	52	WASHER, PLAIN, .438 ID X 1 IN. OD	
		13	X-25-38	22	WASHER, PLAIN, .406 ID X 1.25IN.OD	
		14	X-400-89	4	SPACER, .406 ID X .625 OD X .375 IN.(KM)	
		15	X-6245-2	4	SCREW, C'SUNK HEX HEAD MACHINE	

THIS IS AN AUTOMATED TABLE. ALL UPDATES MUST BE MADE IN THE ASSEMBLY.



NOTE:
FOR PROPER ASSEMBLY METHOD OF HARDWARE, USE G-585 AS A GUIDELINE

+ ASSEMBLIES DENOTED WITH A + ARE COLOR DEPENDENT. REFER TO THE ASSEMBLY SUFFIX IN SAP FOR THE COLOR CODE PER G-702.

++ REFER TO ASSEMBLY BILL OF MATERIAL IN SAP FOR PAINT COLOR CODE SUFFIX FOR ALL PARTS WITH THE ++ DESIGNATION PER G-702.

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL C I INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.	DO NOT SCALE.
F	13MAY2025	(D-8) GM106259-KA6: 114040536XX (2) WAS GM106794 (2), 114040535XX (4) WAS GM106793 (4), 114040520XX (8) WAS GM106267 (8), 114040521XX (8) WAS GM106275 (8), 114040534XX (4) WAS GM106792 (4); SEE SHEET 1, 2, 3, 4, 5 & 7	SPP	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: X.XX ± 0.25 X.X ± 1.0 X ± 1.5 ANGLES ± 30° BEND ANGLES ± 1°	MAJOR ± 0 CRITICAL ± 0 CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 0.03 SHEET SIZE: B SHEET: 6 OF 7 TITLE: DWG. NO.: GM106259
				APPROVED: SEE PLM SYSTEM	DATE: 11-30-18

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230-300REOZJ SOUND ALUMINUM ENCLOSURE
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL#28906.2)

REMARKS	DRWN	CHKD	DATE
PREV. SUBMITTAL (20-28105)	EWR	RWN	02/15/21
PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
2026 FBC UPDATE	BVIER	EPR	08/13/26

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SCALE: NTS UNLESS NOTED

3

230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE VIEWS & ANCHOR LOCATIONS

NOTE: LATEST REHLKO DRAWING EDITION INCLUDED IN THIS APPROVAL:

DRAWING: ADV-7644
REVISION (IF APPLICABLE) & DATE: REV "H", 11/22/18

SEE REHLKO DRAWING SEPARATELY. IMAGES INCLUDED AS SHOWN.
FOLLOW THE LIMITATIONS, CONDITIONS, AND SPECIFICATIONS HEREIN.

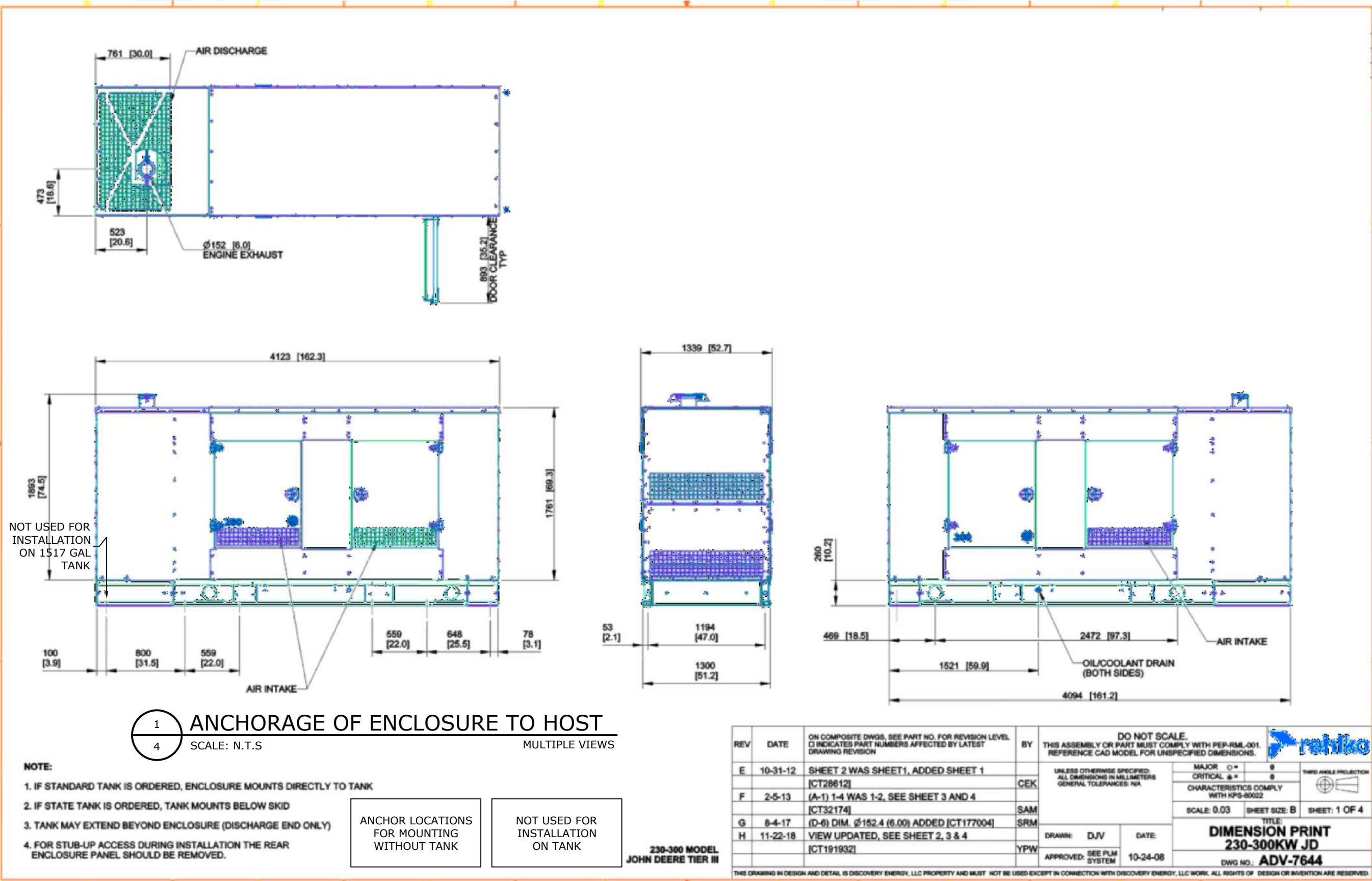
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FLORIDA BUILDING CODE NINTH EDITION (2026)

FLORIDA STATEWIDE APPROVAL (FSA FL#28906.2)

REMARKS	DRWN	CHKD	DATE
PREV. SUBMITTAL (20-28105)	EWR	RWN	02/15/21
PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
2026 FBC UPDATE	BVIER	EPR	08/13/26

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4

230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE'S TANKS

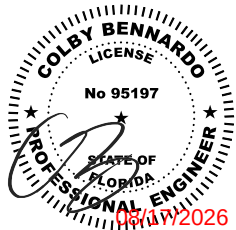
NOTE: LATEST REHLKO DRAWING EDITION INCLUDED IN THIS APPROVAL:

DRAWING: ADV-7645
REVISION (IF APPLICABLE) & DATE: REV "G", 07/31/19

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PE# 95197 CA# 9885

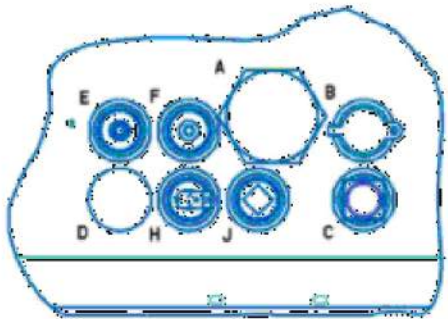
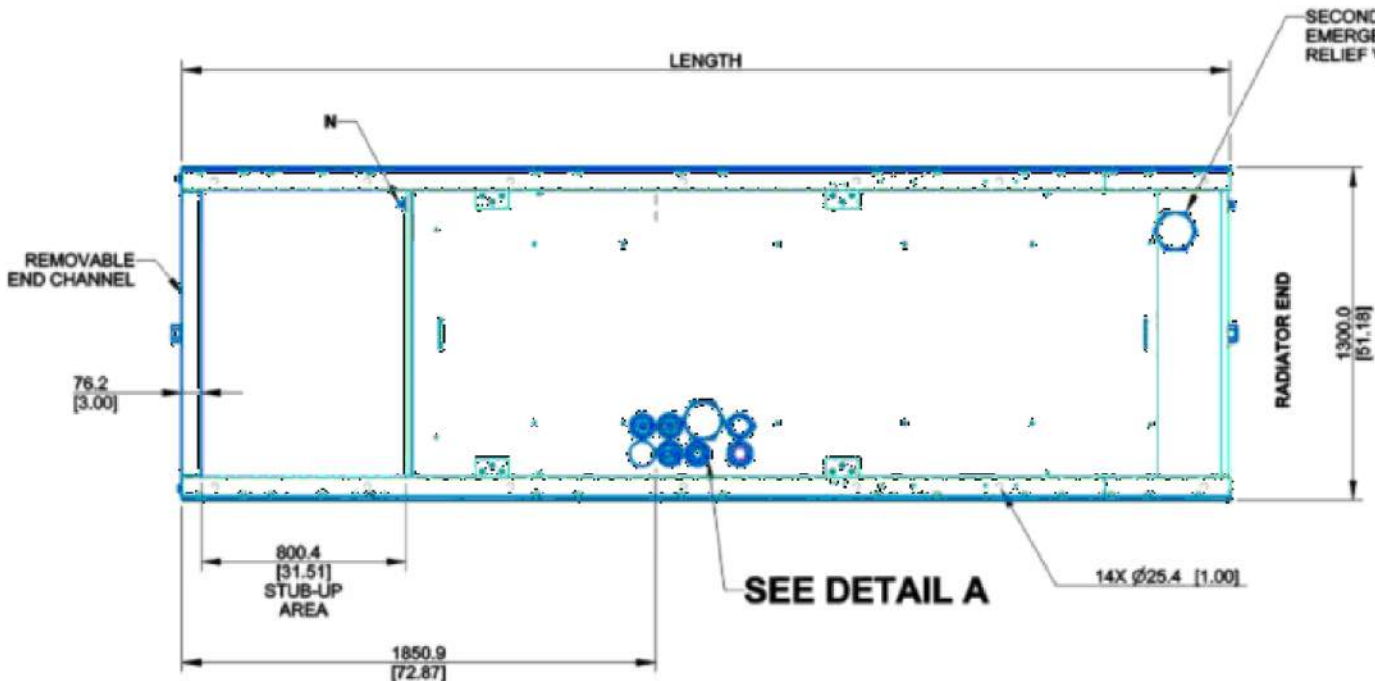
AUGUST 16, 2026



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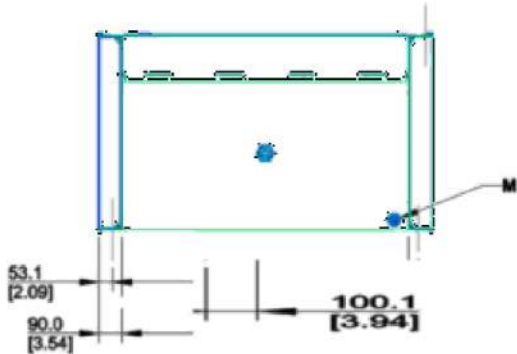
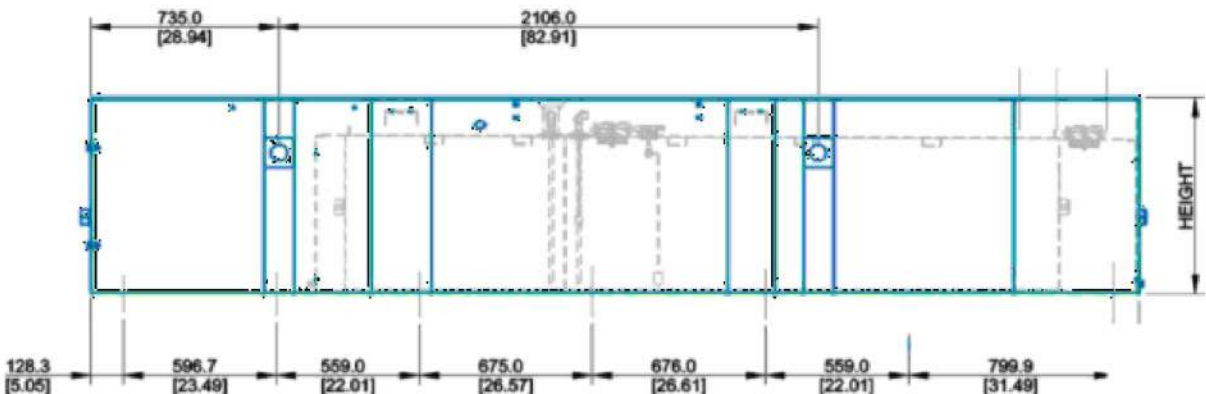
MODEL	CAPACITY L [GAL]	WEIGHT KG [LBS]	HEIGHT MM [IN]	LENGTH MM [IN]	EMERGENCY VENT (A) INNER / SECONDARY [IN]
230-275KW	1786 L [472 GAL]	911 KG [2009 LBS]	762 MM [30 IN]	4094 MM [161.2 IN]	4 / 4
300KW	2070 L [546 GAL]	939 KG [2070 LBS]	838.2 MM [33 IN]	4094 MM [161.2 IN]	4 / 5

THIS IS AN AUTOMATED TABLE. ALL CHANGES TO THIS TABLE MUST BE MADE IN THE FAMILY TABLE OF THE GENERIC MODEL.



DETAIL A
SCALE 0.100

- TANK FITTINGS:
- A. EMERGENCY VENT FITTING PER NFPA 30 WITH VENT CAPS (QTY 2).
 - B. 2" NPT FUEL FILL FITTING WITH LOCKABLE CAP AND 2" RISER.
 - C. 2" NPT FUEL LEVEL GAUGE FITTING WITH DIRECT READING MECHANICAL GAUGE.
 - D. 2" NPT NORMAL VENT FITTING WITH MUSHROOM VENT CAP AND 5" RISER.
 - E. 2" NPT FITTING FOR REMOVABLE ENGINE SUPPLY DIP TUBE (3/8" NPT FEMALE WITH CHECK VALVE).
 - F. 2" NPT FITTING FOR REMOVABLE FUEL RETURN DIP TUBE (3/8" NPT FEMALE).
 - H. 2" NPT FOR LOW LEVEL SWITCH (SET AT 50% FULL, SILICONE PACKED).
 - J. 2" NPT ADDITIONAL FITTING FOR OPTIONAL ACCESSORY (INSTALL STEEL 2" NPT PIPE PLUG).
 - M. 1/2" NPT BASIN DRAIN (INSTALL STEEL 1/2" NPT PIPE PLUG).
 - N. 1/2" NPT FOR FUEL IN BASIN SWITCH (INSTALL STEEL 1/2" NPT PIPE PLUG).



IN [] ARE ENGLISH EQUIVALENTS.

NOTE:
ALL ANCHOR LOCATIONS SHOWN
SHALL BE USED, FOR A TOTAL OF (14)
ANCHORS, (7) PER SIDE, TYP.

NOTE:
FOR FURTHER TANK DETAIL
SEE INDIVIDUAL DRAWINGS.

230-300KW
JOHN DEERE TIER III
STANDARD CODE TANK

DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REV. Q INDICATES PART NUMBERS AFFECTED BY U/D DRAWING REVISION	
10-7-10	(D-8) STANDARD TANK TABLE ADDED	SDS
C 12-2-11	VIEWS UPDATED [92417-5]	
D 5-8-12	SEE SHEETS 2 & 3, SHEET 3 ADDED [CT13297]	JB2
E 10-21-15	SEE SHEET 3 OF 3, [CT128239]	GFR
F 11-17-17	(D-5) 546 GAL., SECONDARY VENT 5" WAS 4", TABLE UPDATED [CT181456]	JB2
G 7-31-19	SEE SHEET 2 [CT197533]	PAS

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: NA

DRAWN: JB2
APPROVED: SEE PLM SYSTEM

DATE:
10-27-08

REVIEW WITH PEP-RML-001. REVISIONS.

MAJOR CRITICAL CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 1 OF 3

TITLE: PRINT, DIMENSION

DWG NO.: ADV-7645

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230-300REOZJ SOUND ALUMINUM ENCLOSURE
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL#28906.2)

REMARKS	DRWN	CHKD	DATE
PREV. SUBMITTAL (20-28105)	EWR	RWN	02/15/21
PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
2026 FBC UPDATE	BVIER	EPR	08/13/26

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SCALE: NTS UNLESS NOTED

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230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE'S TANKS

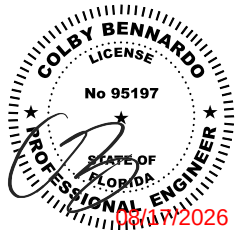
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DRAWING: ADV-7645
REVISION (IF APPLICABLE) & DATE: REV "G", 07/31/19

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COLBY BENNARD, PE
PE# 95197 CA# 9885

AUGUST 16, 2026



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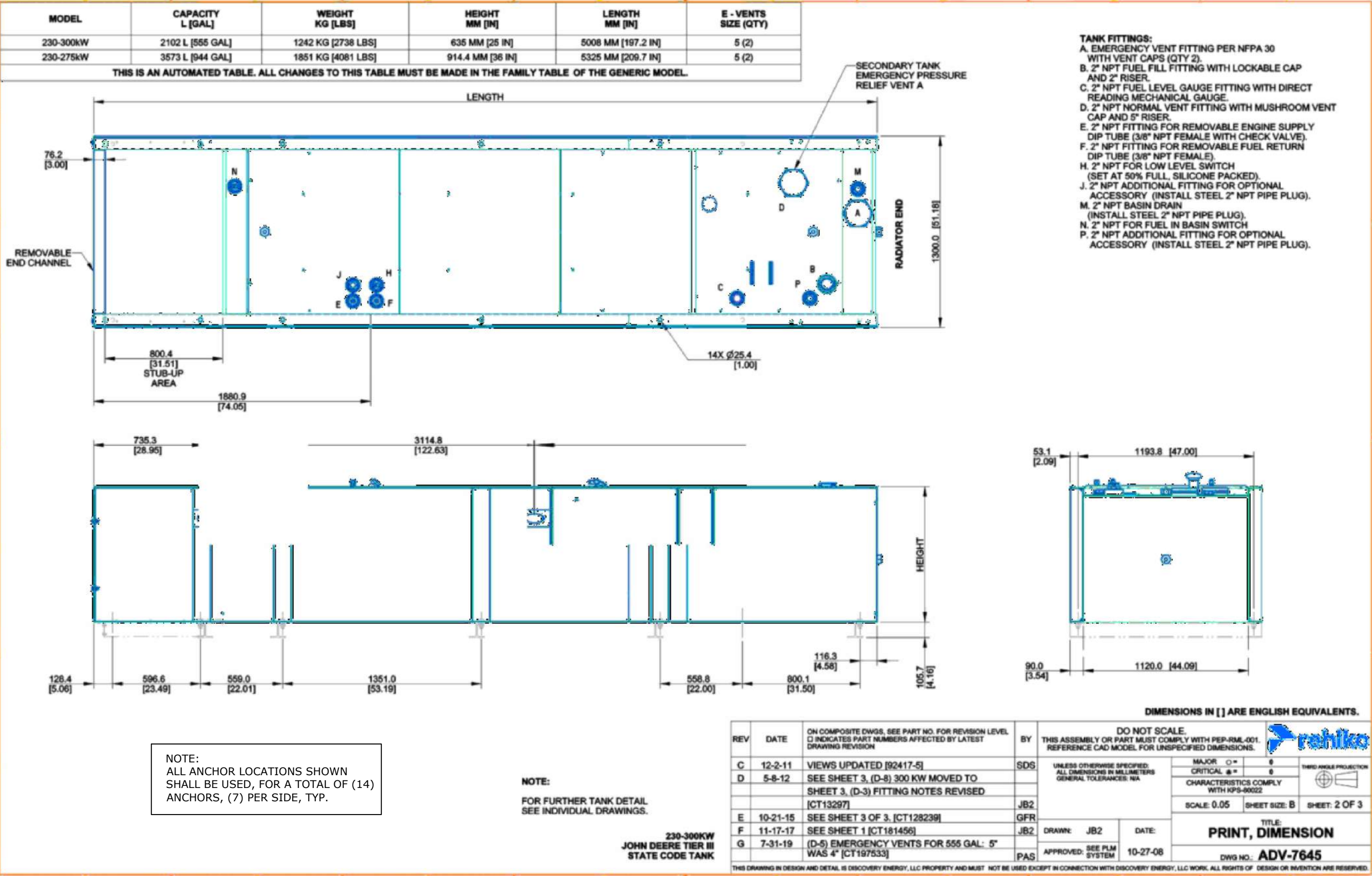
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230-300REOZJ SOUND ALUMINUM ENCLOSURE
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL#28906.2)

REMARKS	DRWN	CHKD	DATE
PREV. SUBMITTAL (20-28105)	EWR	RWN	02/15/21
PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
2026 FBC UPDATE	BVIER	EPR	08/13/26

26-101787

SCALE: NTS UNLESS NOTED



230-275REOZJE/300REOZJ
SOUND ALUMINUM ENCLOSURE:
ENCLOSURE'S TANKS

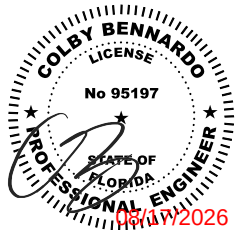
NOTE: LATEST REHLKO DRAWING EDITION INCLUDED IN THIS APPROVAL:

DRAWING: ADV-7645
REVISION (IF APPLICABLE) & DATE: REV "G", 07/31/19

SEE REHLKO DRAWING SEPARATELY. IMAGES INCLUDED AS SHOWN.
FOLLOW THE LIMITATIONS, CONDITIONS, AND SPECIFICATIONS HEREIN.

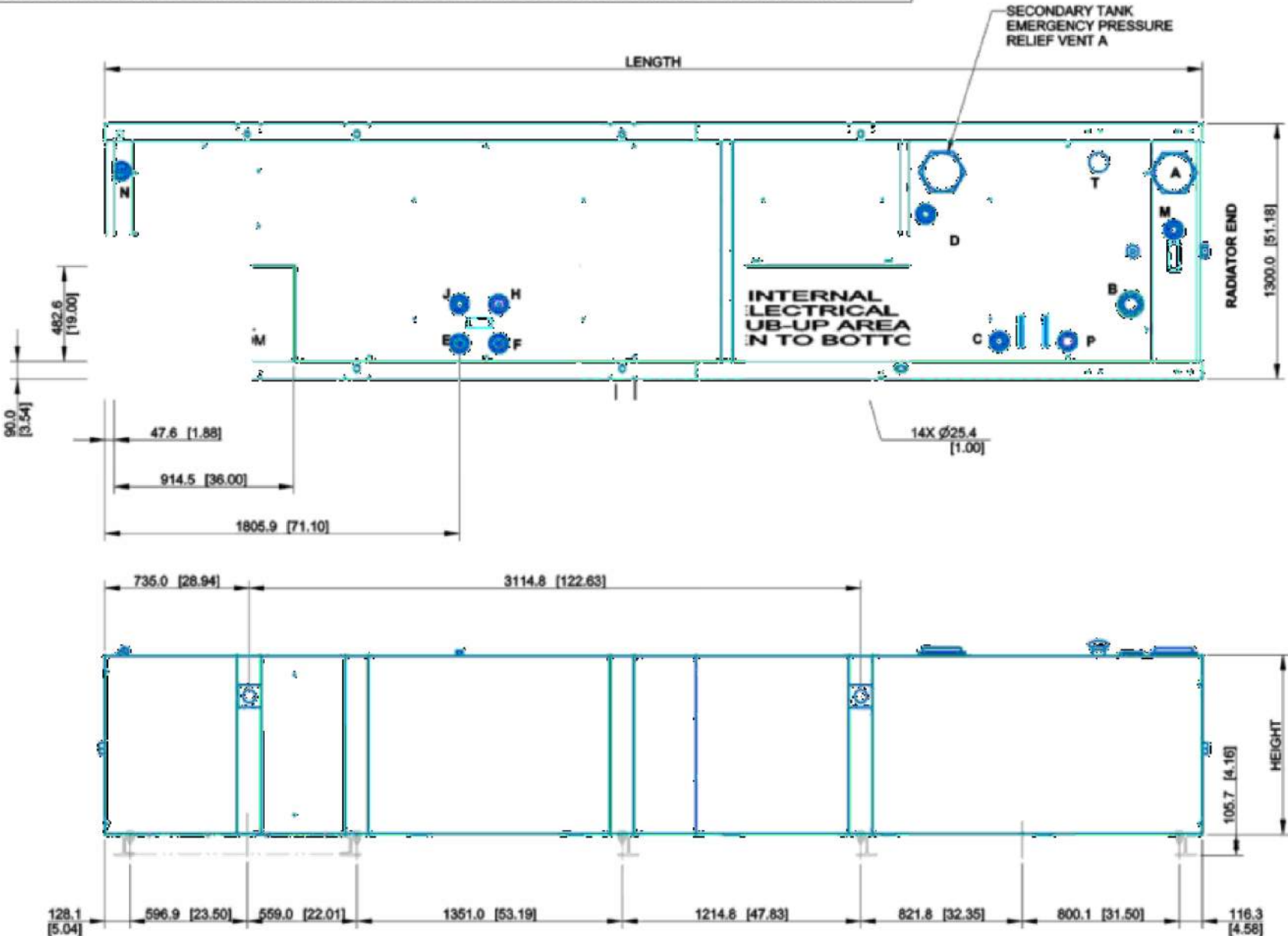
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PE# 95197 CA# 9885

AUGUST 16, 2026



FL

MODEL	CAPACITY L [GAL]	WEIGHT KG [LBS]	HEIGHT MM [IN]	LENGTH MM [IN]	E - VENTS SIZE (QTY)
300kW	4066 L [1074 GAL]	1809 KG [3989 LBS]	914.4 MM [36 IN]	5588 MM [220.0 IN]	6 (2)
THIS IS AN AUTOMATED TABLE. ALL CHANGES TO THIS TABLE MUST BE MADE IN THE FAMILY TABLE OF THE GENERIC MODEL.					



- TANK FITTINGS:**
- A. EMERGENCY VENT FITTING PER NFPA 30 WITH VENT CAPS (QTY 2).
 - B. 2" NPT FUEL FILL FITTING WITH LOCKABLE CAP AND 2" RISER.
 - C. 2" NPT FUEL LEVEL GAUGE FITTING WITH DIRECT READING MECHANICAL GAUGE.
 - D. 2" NPT NORMAL VENT FITTING WITH MUSHROOM VENT CAP AND 5" RISER.
 - E. 2" NPT FITTING FOR REMOVABLE ENGINE SUPPLY DIP TUBE (3/8" NPT FEMALE WITH CHECK VALVE).
 - F. 2" NPT FITTING FOR REMOVABLE FUEL RETURN DIP TUBE (3/8" NPT FEMALE).
 - H. 2" NPT FOR FUEL LEVEL SENDER.
 - J. 2" NPT ADDITIONAL FITTING FOR OPTIONAL ACCESSORY (INSTALL STEEL 2" NPT PIPE PLUG).
 - M. 2" NPT BASIN DRAIN (INSTALL STEEL 2" NPT PIPE PLUG).
 - N. 2" NPT FOR FUEL IN BASIN SWITCH.
 - P. 2" NPT ADDITIONAL FITTING FOR OPTIONAL ACCESSORY (INSTALL STEEL 2" NPT PIPE PLUG).
 - T. 2" NPT ADDITIONAL FITTING FOR OPTIONAL ACCESSORY (INSTALL STEEL 2" NPT PIPE PLUG).

DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL D INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY	THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.	DO NOT SCALE.
D	5-8-12	SEE SHEET 2,(D-2) FITTING NOTES REVISED [CT13297]	JB2	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: NA	MAJOR CRITICAL
E	10-21-15	(D-5) E-VENT: 6 WAS 5. [CT128239]	GFR		CHARACTERISTICS COMPLY WITH KPS-80022
F	11-17-17	SEE SHEET 1 [CT181456]	JB2		SCALE: 0.04 SHEET SIZE: B SHEET: 3 OF 3
G	7-31-19	SEE SHEET 2 [CT197533]	PAS		TITLE: PRINT, DIMENSION
				DRAWN: JB2 DATE: 5-8-12	DWG NO.: ADV-7645
				APPROVED: SEE PLM SYSTEM	

NOTE:
ALL ANCHOR LOCATIONS SHOWN
SHALL BE USED, FOR A TOTAL OF (14)
ANCHORS, (7) PER SIDE, TYP.

NOTE:
FOR FURTHER TANK DETAIL
SEE INDIVIDUAL DRAWINGS.

300KW
JOHN DEERE TIER III
STATE CODE TANK

FL 28906.2

ENGINEERING
EXPRESS

POSTAL ADDRESS:
2234 NORTH FEDERAL HWY # 7664
BOCA RATON, FL 33431
ENGINEERINGEXPRESS.COM

DISCOVERY ENERGY, LLC

200 TWIN OAKS ROAD
KOHLER, WI 53044
(920) 457 4441

230-300REOZJ SOUND ALUMINUM ENCLOSURE
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL #28906.2)

REMARKS	DRWN	CHKD	DATE
PREV. SUBMITTAL (20-28105)	EWR	RWN	02/15/21
PREV. SUBMITTAL (23-68376)	EPR	RWN	10/23/23
CHANGE COMPANY ADDRESS	MARH	EPR	06/21/23
2026 FBC UPDATE	BVIER	EPR	08/13/26

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SCALE: NTS UNLESS NOTED

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