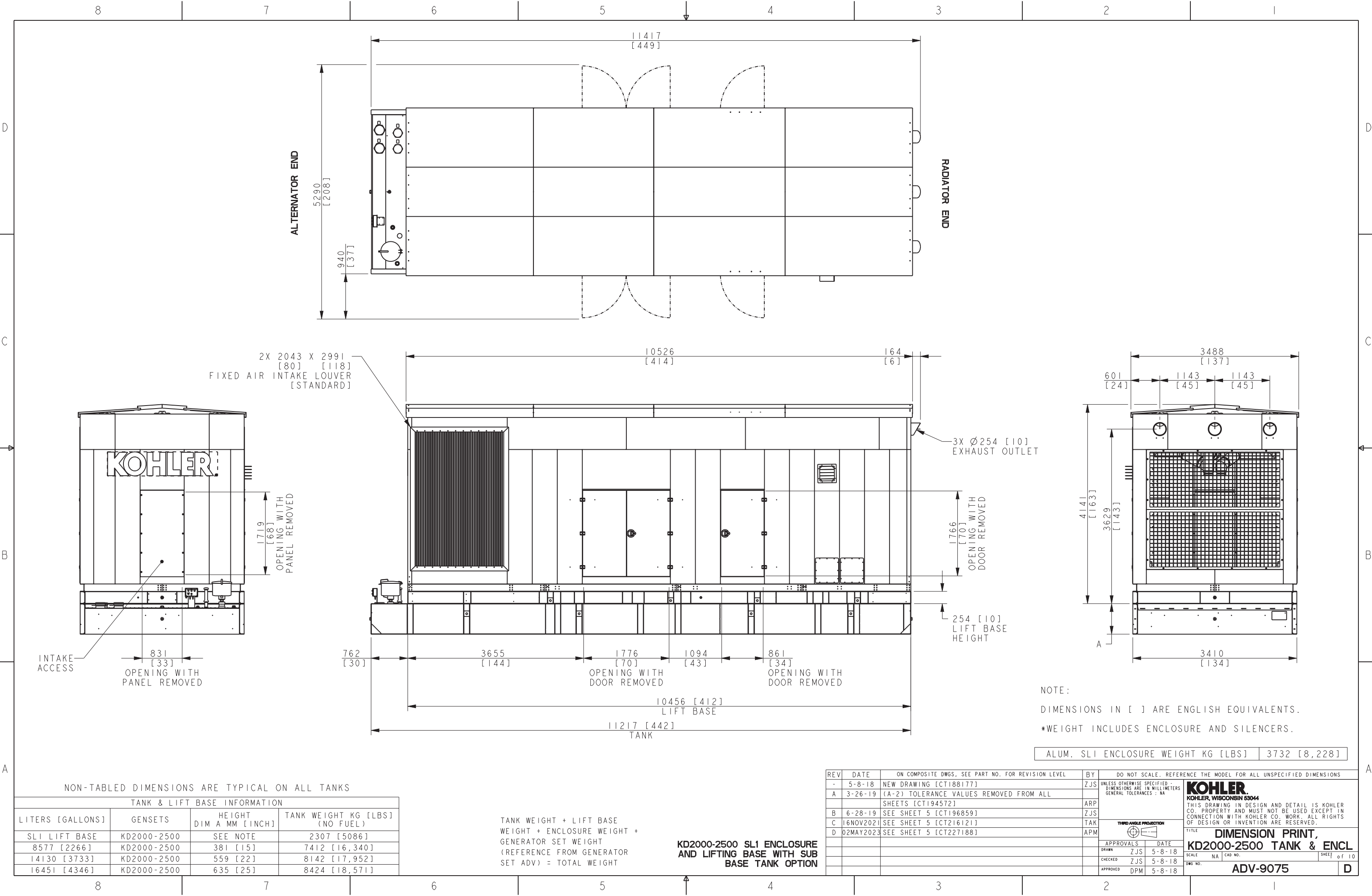


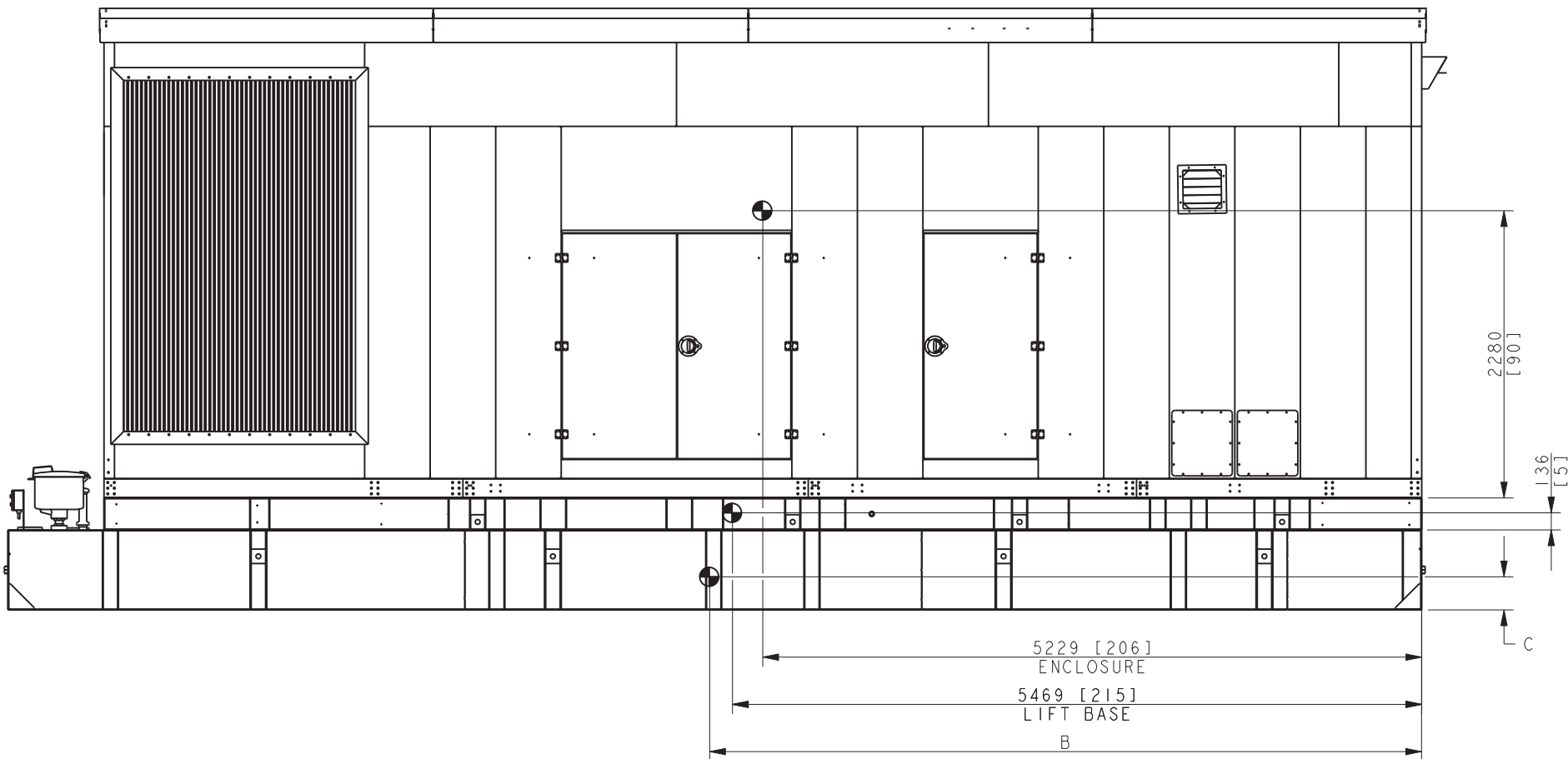
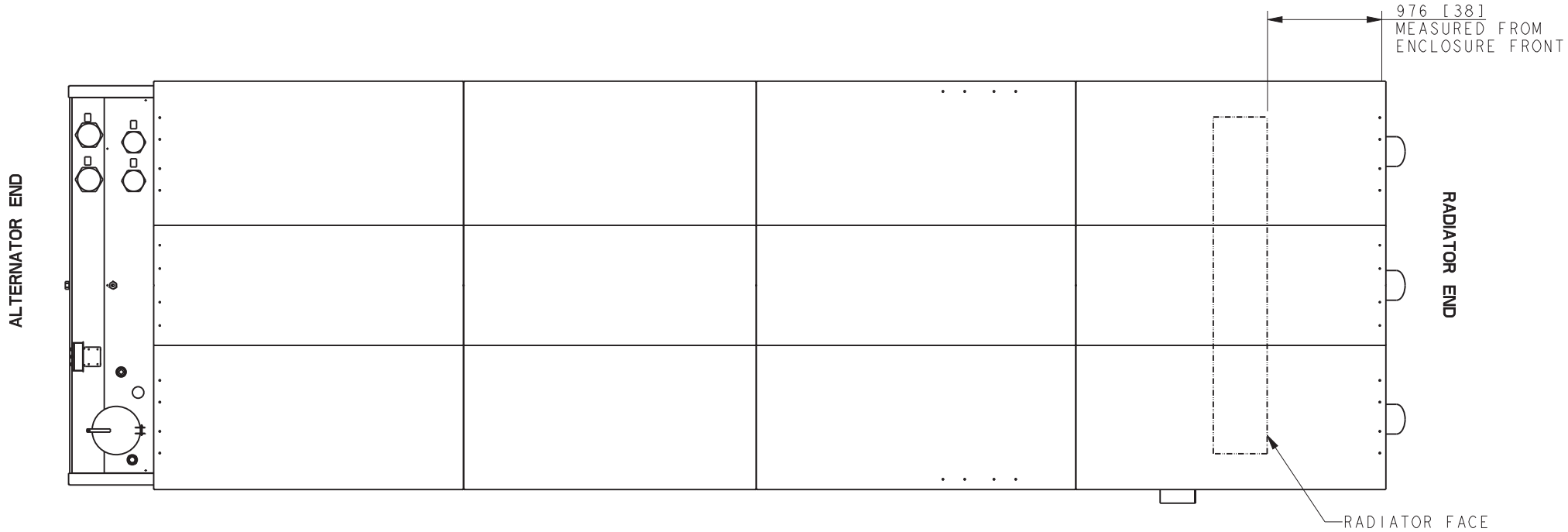


TANK & LIFT BASE INFORMATION			
LITERS [GALLONS]	GENSETS	HEIGHT DIM A MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)
SLI LIFT BASE	KD2000-2500	SEE NOTE	2307 [5086]
8577 [2266]	KD2000-2500	381 [15]	7412 [16,340]
14130 [3733]	KD2000-2500	559 [22]	8142 [17,952]
16451 [4346]	KD2000-2500	635 [25]	8424 [18,571]

TANK WEIGHT + LIFT BASE
WEIGHT + ENCLOSURE WEIGHT +
GENERATOR SET WEIGHT
(REFERENCE FROM GENERATOR
SET ADV) = TOTAL WEIGHT

KD2000-2500 SL1 ENCLOSURE
AND LIFTING BASE WITH SUB
BASE TANK OPTION

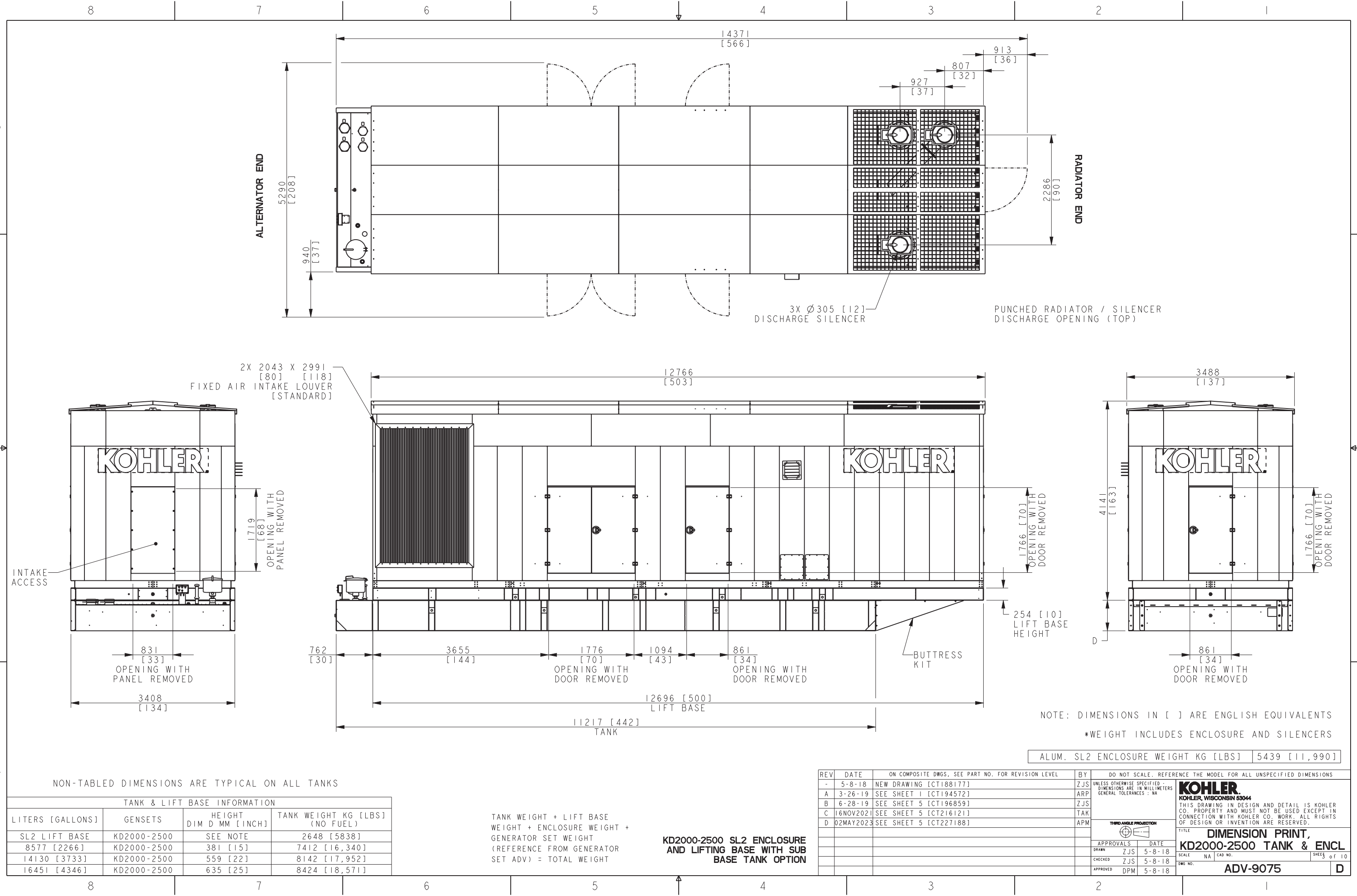
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS			
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA			
A	3-26-19	(A-2) TOLERANCE VALUES REMOVED FROM ALL SHEETS [CT194572]	ARP				
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS	THIRD ANGLE PROJECTION			
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK				
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	APPROVALS DATE			
				DRAWN ZJS 5-8-18			
				CHECKED ZJS 5-8-18			
				APPROVED DPM 5-8-18			
				TITLE			
				KOHLER KOHLER, WISCONSIN 53044			
				THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.			
				SCALE NA CAD NO. SHEET of 10			
				DWG NO. ADV-9075 D			



SLI CENTER OF GRAVITY (CG) INFORMATION			
LITERS [GALLONS]	GENSETS	HORIZONTAL C.G. DIM B MM [INCH]	VERTICAL C.G. DIM C MM [INCH]
SLI ENCLOSURE	KD2000-2500	SEE DIM	SEE DIM
SLI LIFT BASE	KD2000-2500	SEE DIM	SEE DIM
8577 [2266]	KD2000-2500	5584 [220]	149 [6]
14130 [3733]	KD2000-2500	5575 [220]	228 [9]
16451 [4346]	KD2000-2500	5570 [219]	263 [10]

SL1 CENTER OF GRAVITY POINTS FOR
ENCLOSURE, LIFT BASE, AND TANK VARIATIONS

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS	
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA	
A	3-26-19	SEE SHEET 1 [CT194572]	ARP		
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS		
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK		
D	02MAY2023	SEE SHEET 5 [CT227188]	APM		
				THIRD ANGLE PROJECTION	
				APPROVALS	
				DATE	
				DRAWN ZJS 5-8-18	
				CHECKED ZJS 5-8-18	
				APPROVED DPM 5-8-18	
				TITLE	
				DIMENSION PRINT, KD2000-2500 TANK & ENCL	
				SCALE NA CAD NO. SHEET 2 of 10	
				DWG NO. ADV-9075	



TANK & LIFT BASE INFORMATION			
LITERS [GALLONS]	GENSETS	HEIGHT DIM D MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)
SL2 LIFT BASE	KD2000-2500	SEE NOTE	2648 [5838]
8577 [2266]	KD2000-2500	381 [15]	7412 [16,340]
14130 [3733]	KD2000-2500	559 [22]	8142 [17,952]
16451 [4346]	KD2000-2500	635 [25]	8424 [18,571]

TANK WEIGHT + LIFT BASE
WEIGHT + ENCLOSURE WEIGHT +
GENERATOR SET WEIGHT
(REFERENCE FROM GENERATOR
SET ADV) = TOTAL WEIGHT

KD2000-2500 SL2 ENCLOSURE
AND LIFTING BASE WITH SUB
BASE TANK OPTION

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA
A	3-26-19	SEE SHEET 1 [CT194572]	ARP	KOHLER KOHLER, WISCONSIN 53044 THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED. TITLE DIMENSION PRINT, KD2000-2500 TANK & ENCL SCALE NA CAD NO. SHEET 3 of 10 DWG NO. ADV-9075
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS	
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK	
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	
				THIRD ANGLE PROJECTION
				APPROVALS DATE
				DRAWN ZJS 5-8-18
				CHECKED ZJS 5-8-18
				APPROVED DPM 5-8-18

ALTERNATOR END

RADIATOR END

3216 [127]
MEASURED FROM
ENCLOSURE FRONT

RADIATOR FACE

KOHLER

2182 [86]

137 [5]

6016 [237]
LIFT BASE

6695 [264]
ENCLOSURE

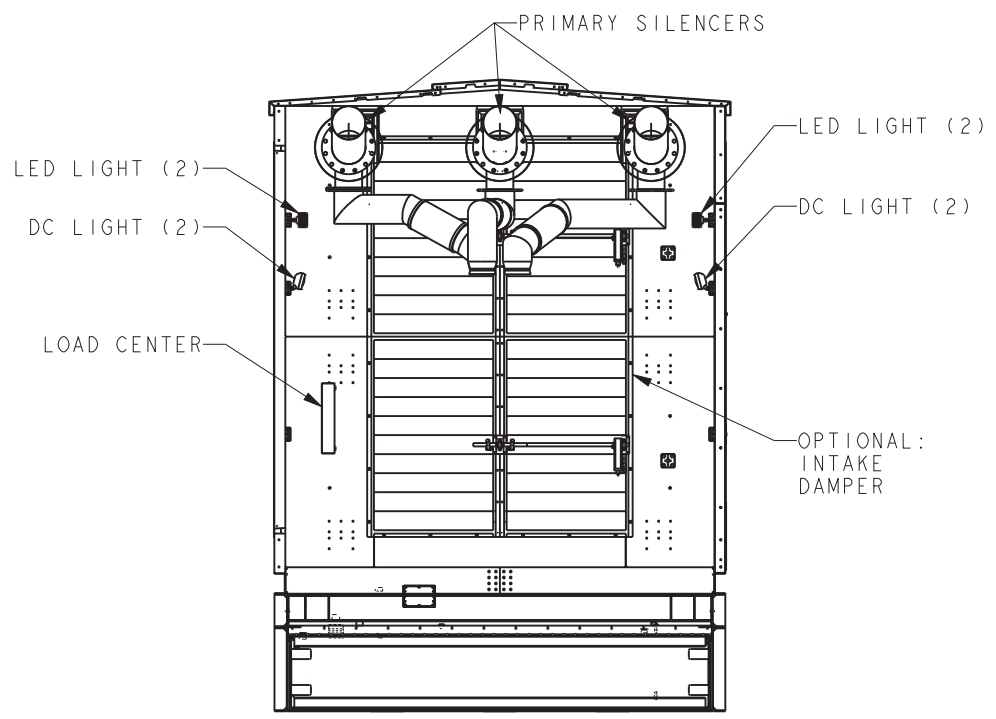
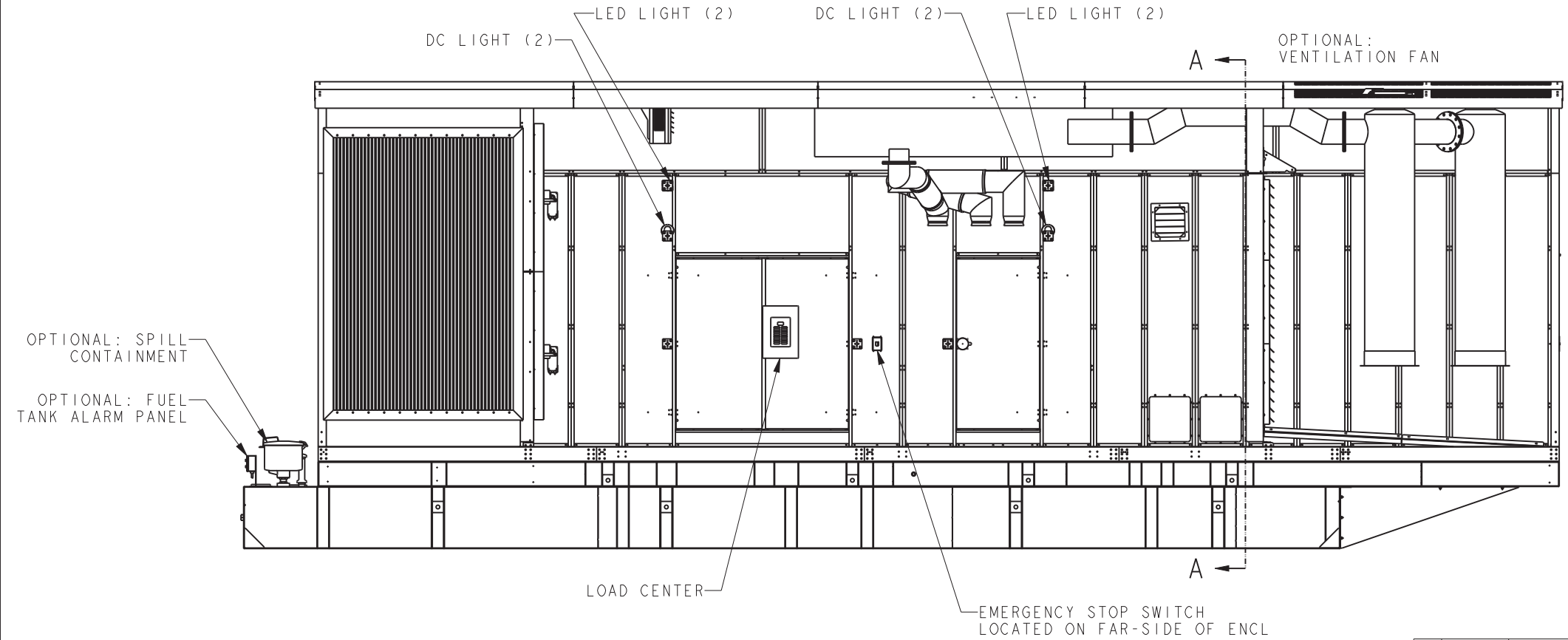
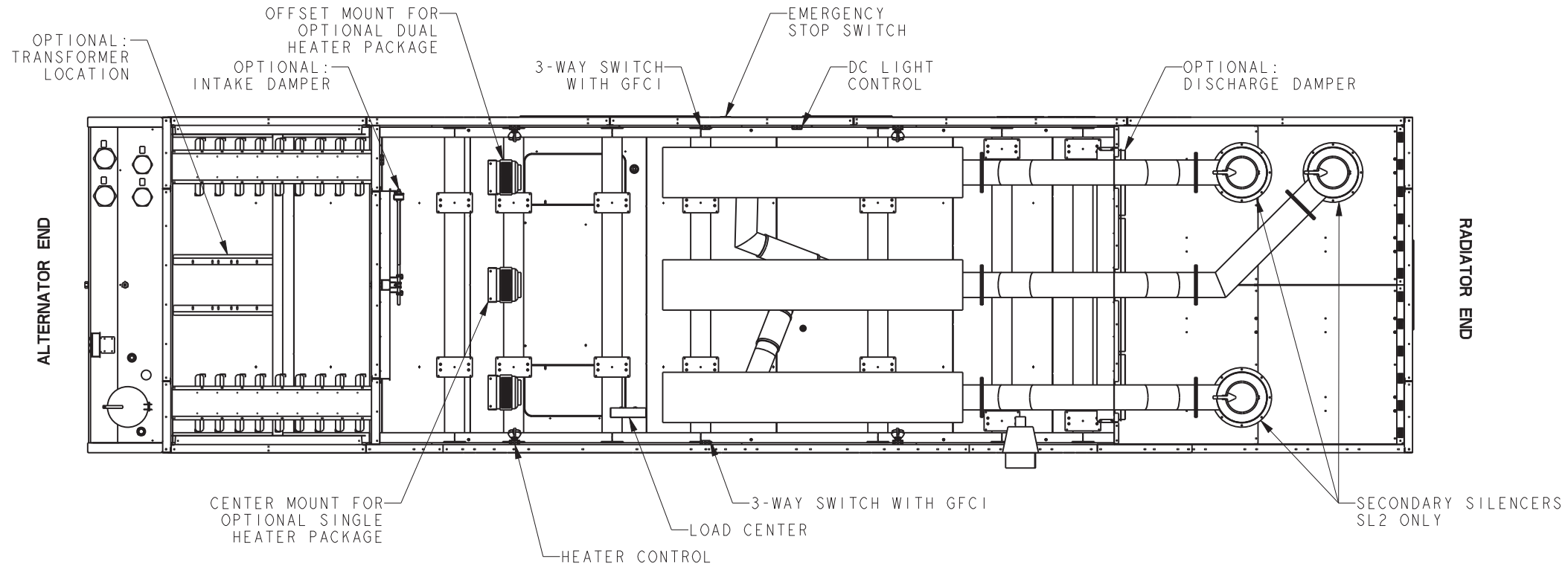
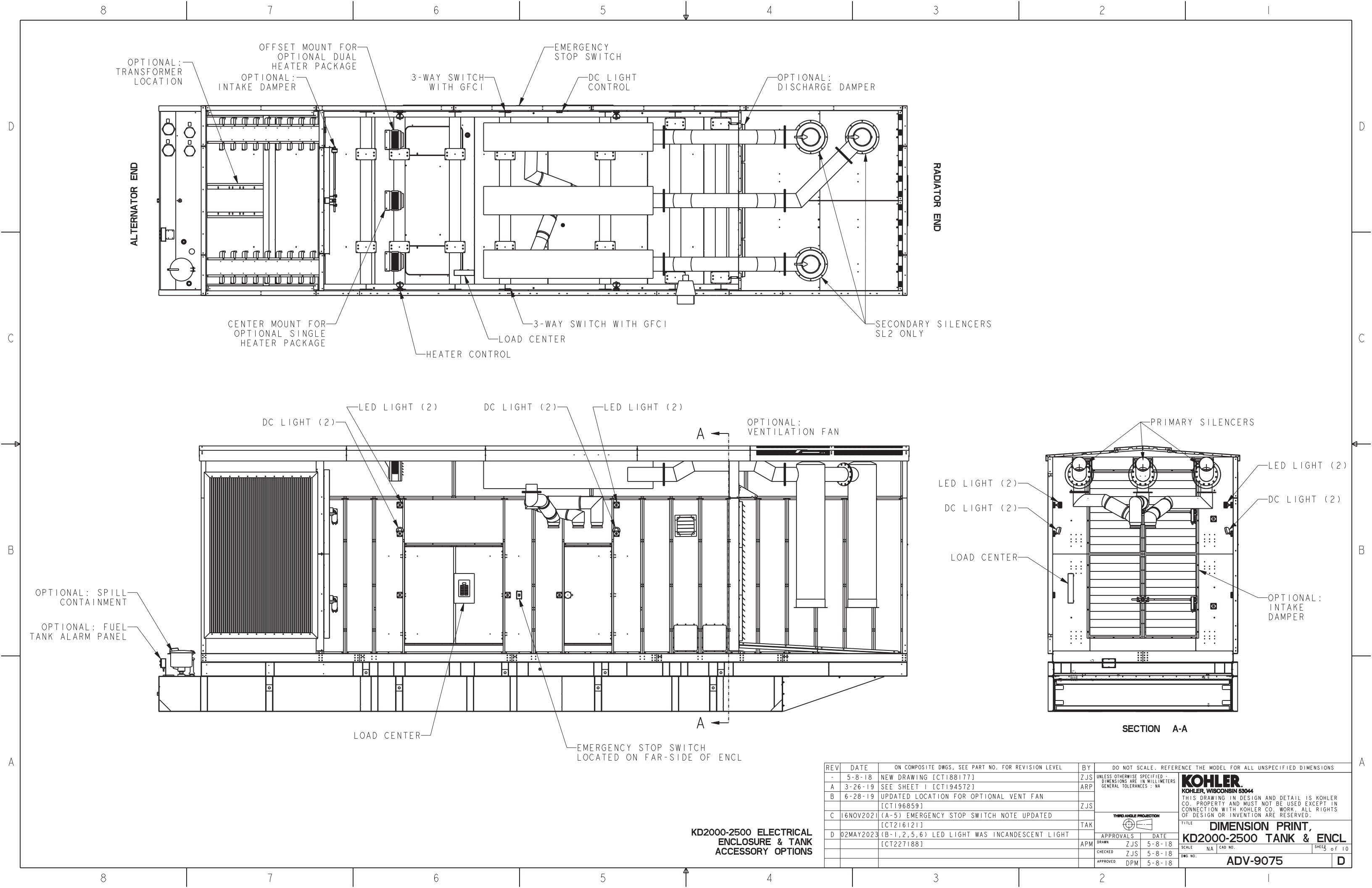
E

F

SL1 CENTER OF GRAVITY (CG) INFORMATION			
LITERS [GALLONS]	GENSETS	HORIZONTAL C.G. DIM E MM [INCH]	VERTICAL C.G. DIM F MM [INCH]
SL2 ENCLOSURE	KD2000-2500	SEE DIM	SEE DIM
SL2 LIFT BASE	KD2000-2500	SEE DIM	SEE DIM
8577 [2266]	KD2000-2500	5584 [220]	149 [6]
14130 [3733]	KD2000-2500	5575 [220]	228 [9]
16451 [4346]	KD2000-2500	5570 [219]	263 [10]

SL2 CENTER OF GRAVITY POINTS FOR
ENCLOSURE, LIFT BASE, AND TANK VARIATIONS

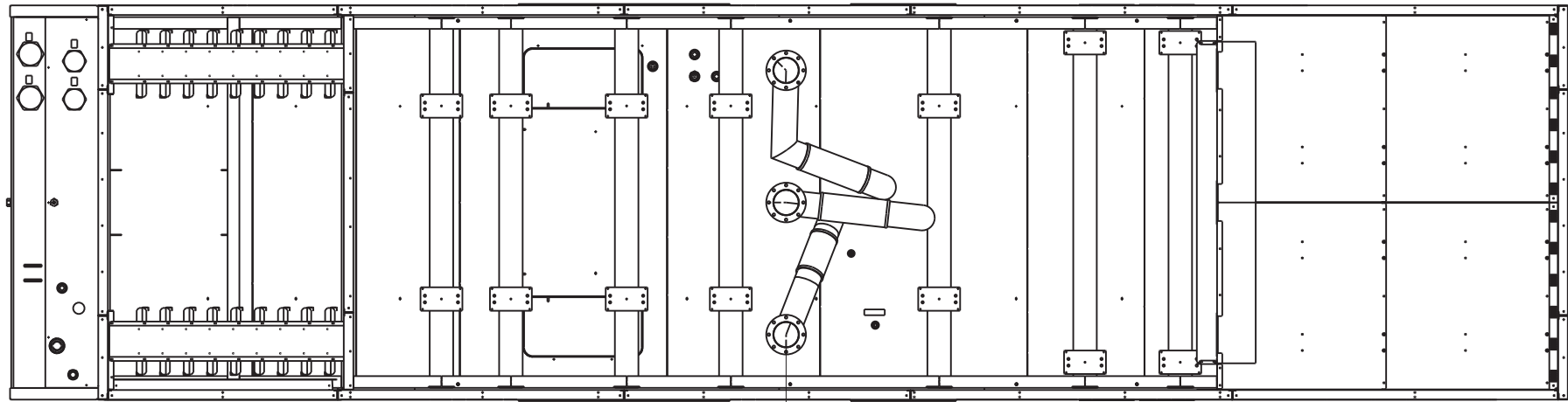
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS					
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA	 KOHLER. KOHLER, WISCONSIN 53044 THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.	TITLE DIMENSION PRINT, KD2000-2500 TANK & ENCL			
A	3-26-19	SEE SHEET 1 [CT194572]	ARP						
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS						
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK						
D	02MAY2023	SEE SHEET 5 [CT227188]	APM						
				 THIRD ANGLE PROJECTION					
					APPROVALS	DATE			
					DRAWN	ZJS	5-8-18		
					CHECKED	ZJS	5-8-18		
					APPROVED	DPM	5-8-18		
				SCALE NA CAD NO. SHEET 1 of 10					
				DWG NO. ADV-9075 D					



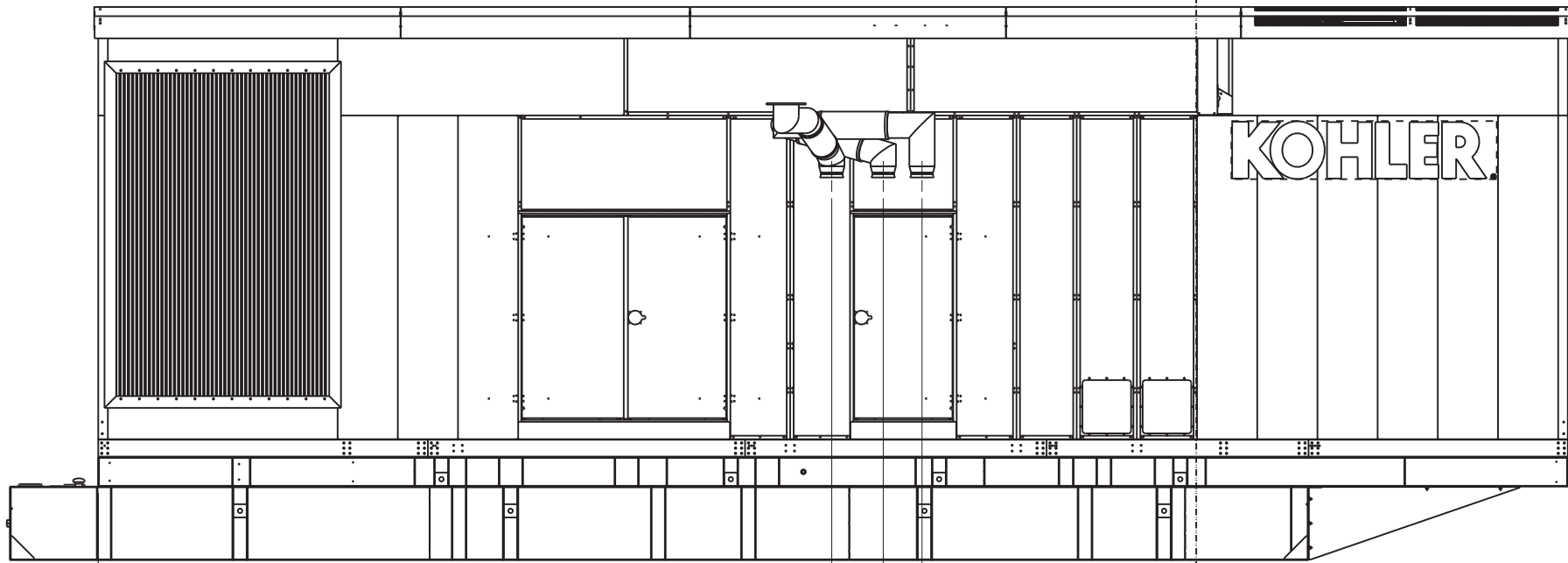
SECTION A-A

KD2000-2500 ELECTRICAL ENCLOSURE & TANK ACCESSORY OPTIONS

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS
A	3-26-19	SEE SHEET 1 [CT194572]	ARP	GENERAL TOLERANCES: NA
B	6-28-19	UPDATED LOCATION FOR OPTIONAL VENT FAN [CT196859]	ZJS	
C	16NOV2021	(A-5) EMERGENCY STOP SWITCH NOTE UPDATED [CT216121]	TAK	
D	02MAY2023	(B-1,2,5,6) LED LIGHT WAS INCANDESCENT LIGHT [CT227188]	APM	
				THIRD ANGLE PROJECTION
		APPROVALS	DATE	KOHLER KOHLER, WISCONSIN 53044 THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED. TITLE DIMENSION PRINT, KD2000-2500 TANK & ENCL SCALE NA CAD NO. SHEET 5 of 10 DWG NO. ADV-9075
		DRAWN	ZJS	
		CHECKED	ZJS	
		APPROVED	DPM	



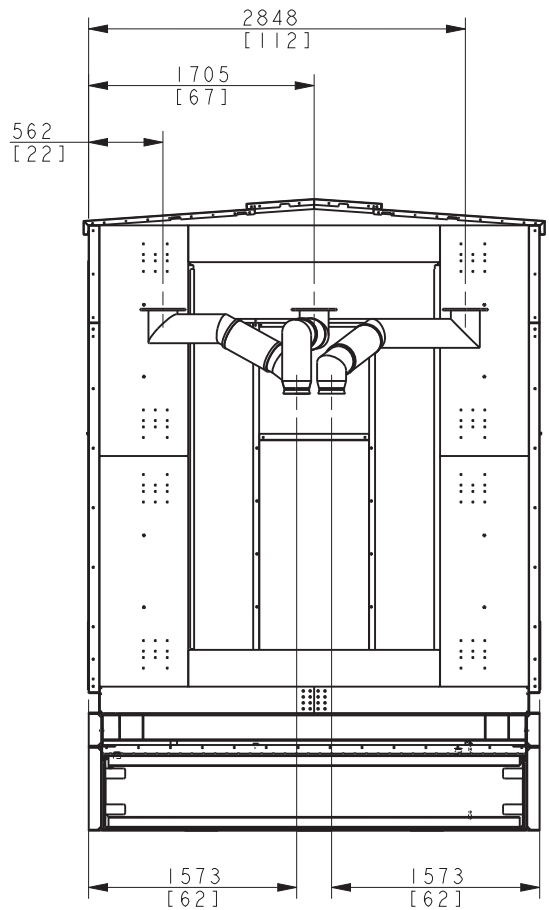
3X 5943 [234]
OUTLET



6337 [249]

6782 [267]

7117 [280]

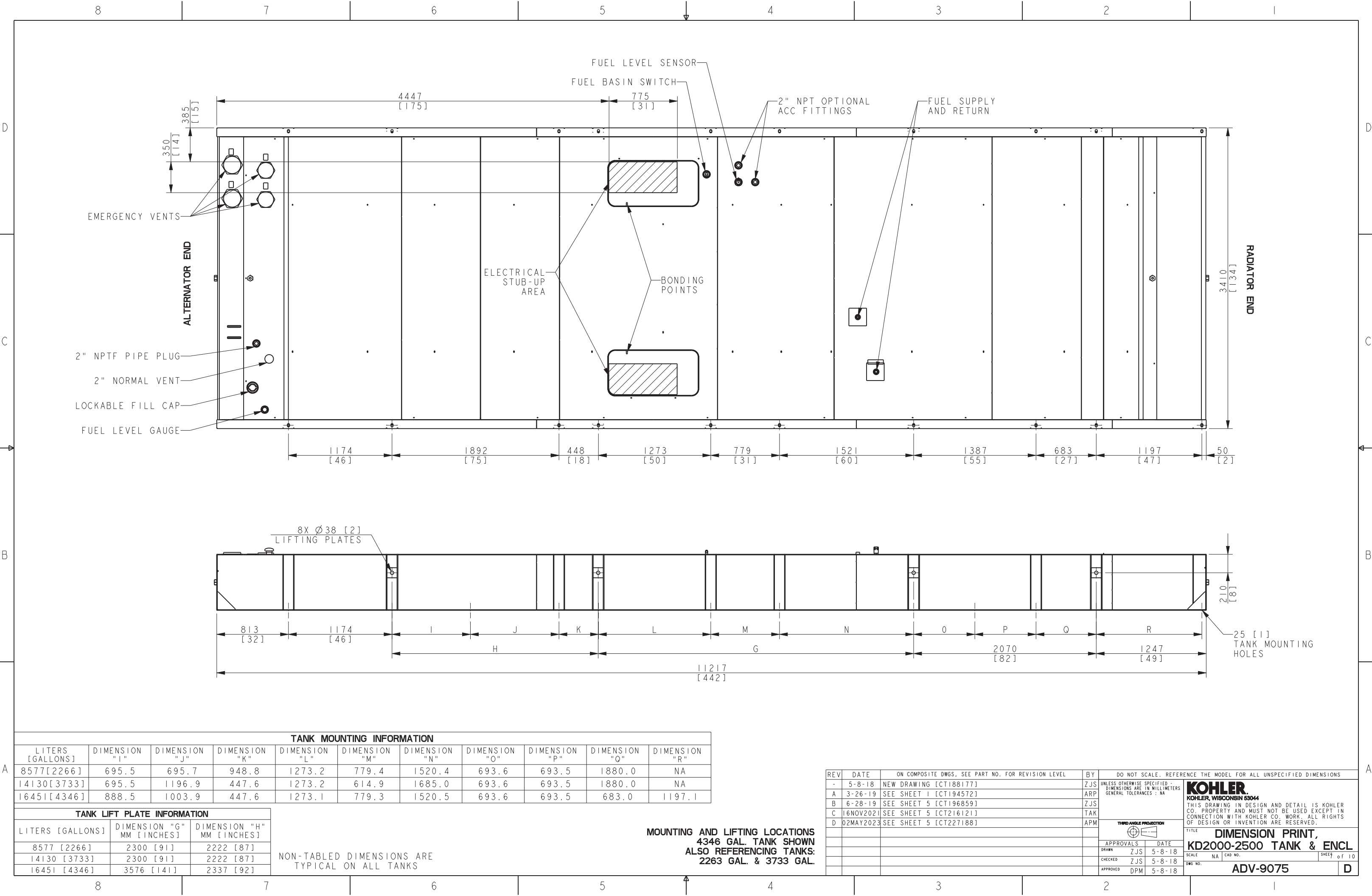


SECTION A-A

KD2000-2500
SL2 ENCLOSURE, AQMD

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA
A	3-26-19	SEE SHEET 1 [CT194572]	ARP	
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS	
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK	
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	THIRD ANGLE PROJECTION
APPROVALS				DATE
DRAWN				ZJS 5-8-18
CHECKED				ZJS 5-8-18
APPROVED				DPM 5-8-18
TITLE				DIMENSION PRINT, KD2000-2500 TANK & ENCL
SCALE				NA CAD NO. SHEET 6 of 10
DWG NO.				ADV-9075

D



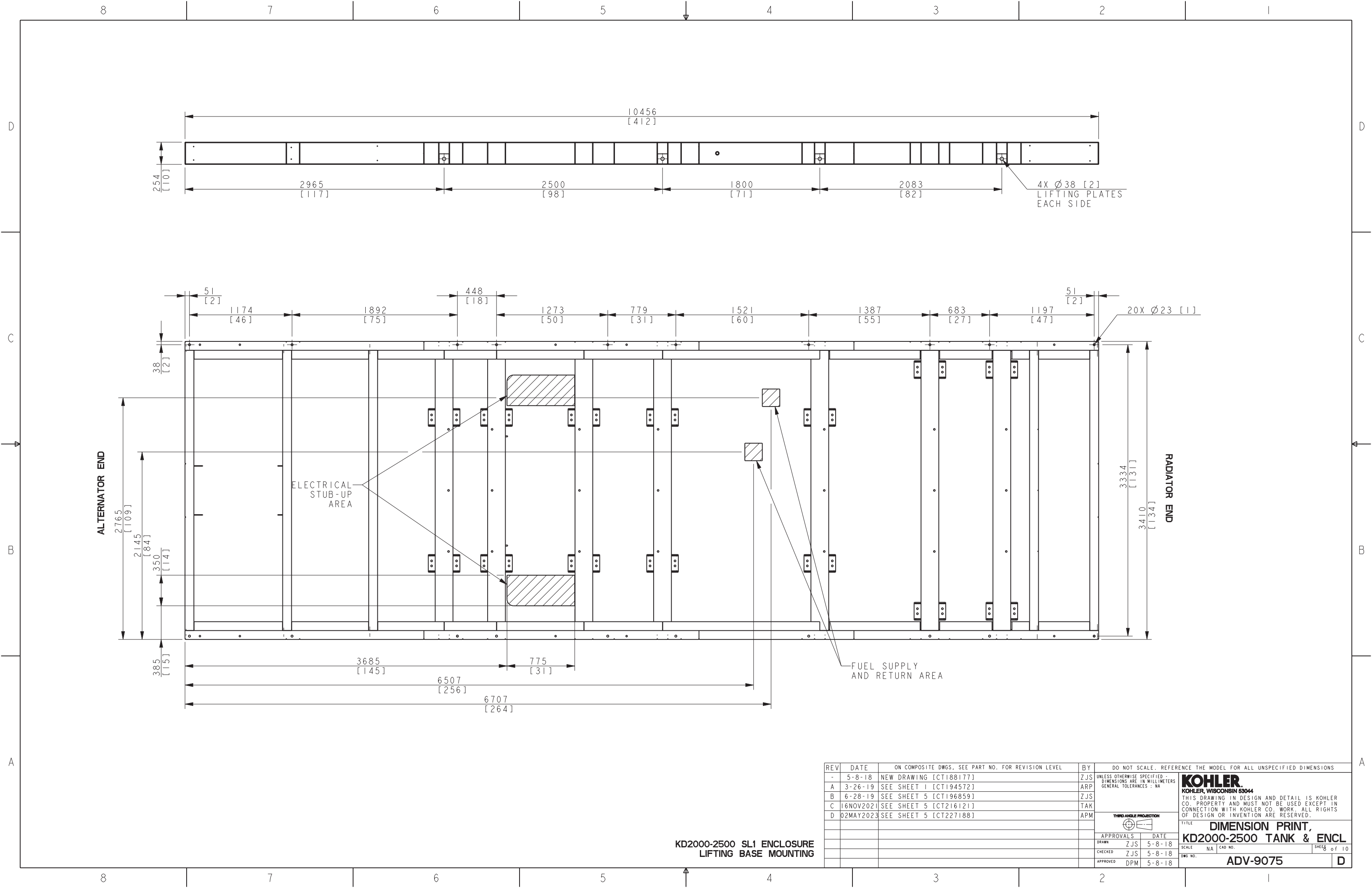
TANK MOUNTING INFORMATION										
LITERS [GALLONS]	DIMENSION "I"	DIMENSION "J"	DIMENSION "K"	DIMENSION "L"	DIMENSION "M"	DIMENSION "N"	DIMENSION "O"	DIMENSION "P"	DIMENSION "Q"	DIMENSION "R"
8577[2266]	695.5	695.7	948.8	1273.2	779.4	1520.4	693.6	693.5	1880.0	NA
14130[3733]	695.5	1196.9	447.6	1273.2	614.9	1685.0	693.6	693.5	1880.0	NA
16451[4346]	888.5	1003.9	447.6	1273.1	779.3	1520.5	693.6	693.5	683.0	1197.1

TANK LIFT PLATE INFORMATION		
LITERS [GALLONS]	DIMENSION "G" MM [INCHES]	DIMENSION "H" MM [INCHES]
8577 [2266]	2300 [91]	2222 [87]
14130 [3733]	2300 [91]	2222 [87]
16451 [4346]	3576 [141]	2337 [92]

NON-TABLED DIMENSIONS ARE
TYPICAL ON ALL TANKS

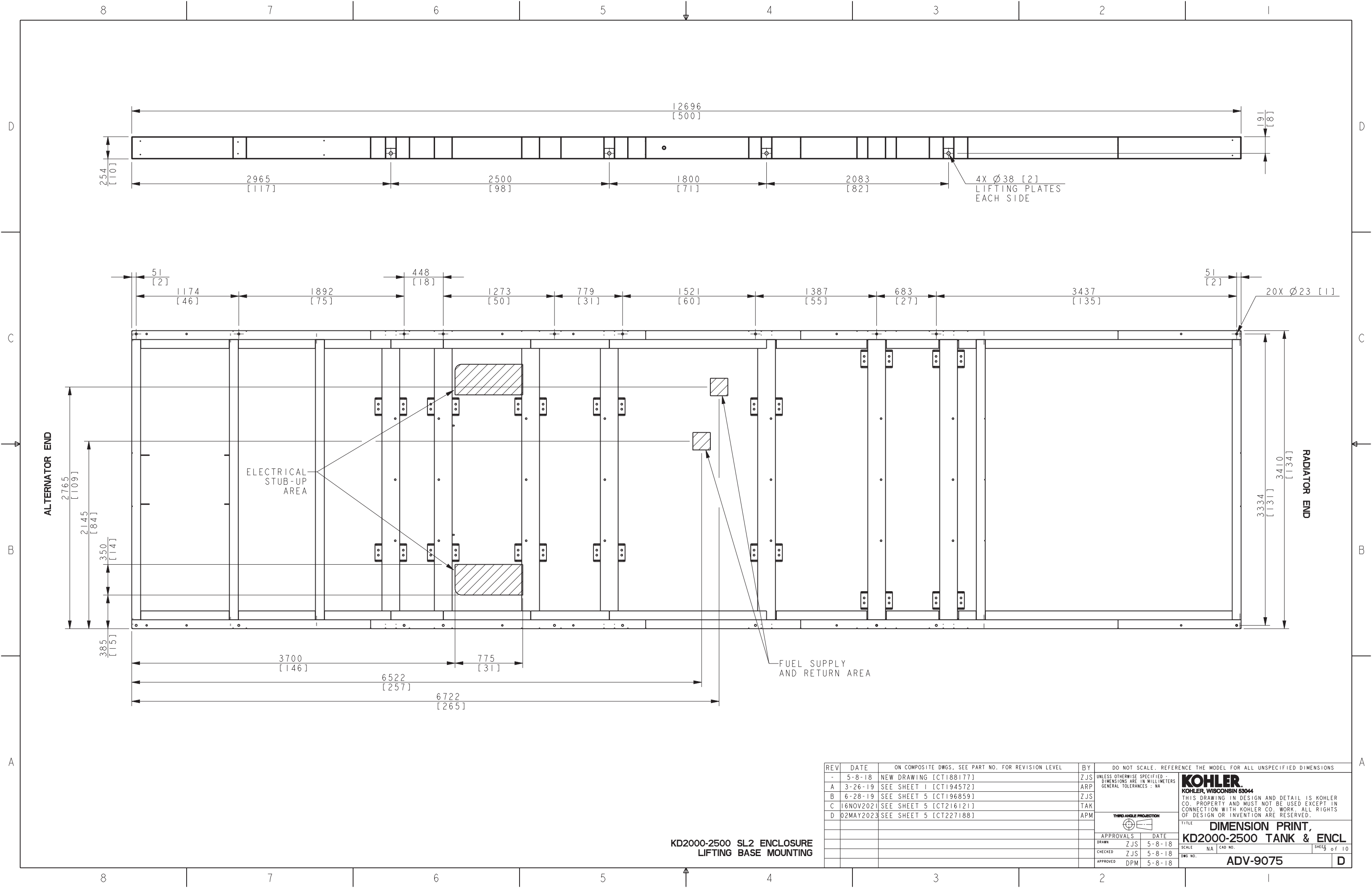
MOUNTING AND LIFTING LOCATIONS
4346 GAL. TANK SHOWN
ALSO REFERENCING TANKS:
2263 GAL. & 3733 GAL.

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS		
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA		
A	3-26-19	SEE SHEET 1 [CT194572]	ARP			
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS			
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK			
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	THIRD ANGLE PROJECTION		
				APPROVALS	DATE	
				DRAWN ZJS	5-8-18	
				CHECKED ZJS	5-8-18	
				APPROVED DPM	5-8-18	
				TITLE DIMENSION PRINT, KD2000-2500 TANK & ENCL		
				SCALE NA		CAD NO.
				DWG NO. ADV-9075		SHEET 7 of 10
						D



KD2000-2500 SL1 ENCLOSURE
LIFTING BASE MOUNTING

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS	
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA	
A	3-26-19	SEE SHEET 1 [CT194572]	ARP		
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS		
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK		
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	THIRD ANGLE PROJECTION 	
			APPROVALS	DATE	
			DRAWN ZJS	5-8-18	
			CHECKED ZJS	5-8-18	
			APPROVED DPM	5-8-18	
				TITLE DIMENSION PRINT, KD2000-2500 TANK & ENCL	
				SCALE NA CAD NO. SHEET 8 of 10	
				DWG NO. ADV-9075	



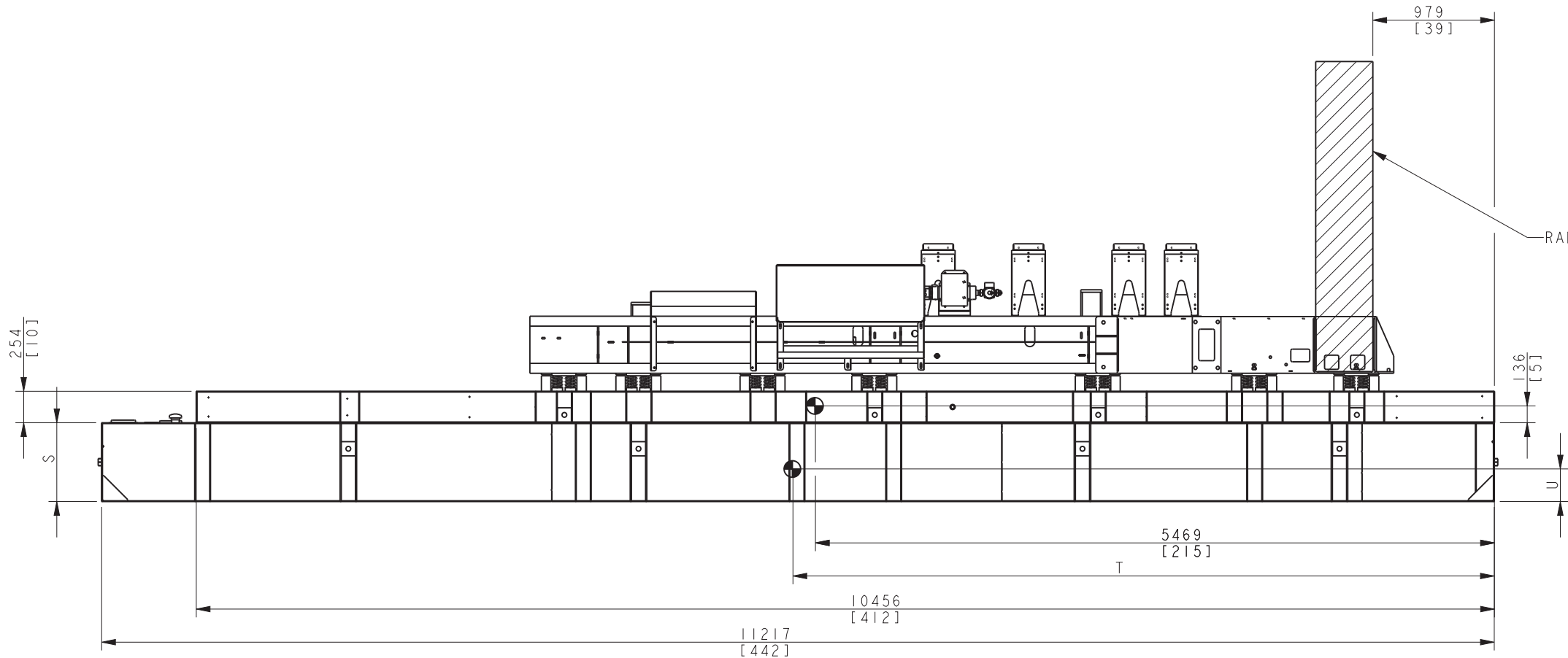
KD2000-2500 SL2 ENCLOSURE
LIFTING BASE MOUNTING

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS		
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA		
A	3-26-19	SEE SHEET 1 [CT194572]	ARP			
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS			
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK			
D	02MAY2023	SEE SHEET 5 [CT227188]	APM	THIRD ANGLE PROJECTION		
				APPROVALS DATE SCALE DWG NO.		
				TITLE		
				ADV-9075		
				D		

ALTERNATOR END

RADIATOR END

RADIATOR FACE



NON-TABLED DIMENSIONS ARE TYPICAL ON ALL TANKS

TANK & LIFT BASE INFORMATION					
LITERS [GALLONS]	GENSETS	HEIGHT DIM S MM [INCH]	WEIGHT KG [LBS] (NO FUEL)	HORIZONTAL C.G. DIM T MM [INCH]	VERTICAL C.G. DIM U MM [INCH]
OPEN LIFT BASE	KD2000-2500	SEE DIM	2307 [5086]	SEE DIM	SEE DIM
8577 [2266]	KD2000-2500	381 [15]	7412 [16,340]	5584 [220]	149 [6]
14130 [3733]	KD2000-2500	559 [22]	8142 [17,952]	5575 [220]	228 [9]
16451 [4346]	KD2000-2500	635 [25]	8424 [18,571]	5570 [219]	263 [10]

KD2000-2500 OPEN UNIT
LIFTING BASE WITH SUB
BASE TANK OPTION

TANK WEIGHT + LIFT BASE WEIGHT + GENERATOR SET WEIGHT
(REFERENCE FROM GENERATOR SET ADV) =TOTAL WEIGHT

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS	
-	5-8-18	NEW DRAWING [CT188177]	ZJS	UNLESS OTHERWISE SPECIFIED - DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES : NA	
A	3-26-19	SEE SHEET 1 [CT194572]	ARP		
B	6-28-19	SEE SHEET 5 [CT196859]	ZJS		
C	16NOV2021	SEE SHEET 5 [CT216121]	TAK		
D	02MAY2023	SEE SHEET 5 [CT227188]	APM		
				APPROVALS	DATE
				DRAWN ZJS	5-8-18
				CHECKED ZJS	5-8-18
				APPROVED DPM	5-8-18
				TITLE	
				DIMENSION PRINT, KD2000-2500 TANK & ENCL	
				SCALE NA CAD NO.	SHEET 1 of 10
				DWG NO. ADV-9075	D