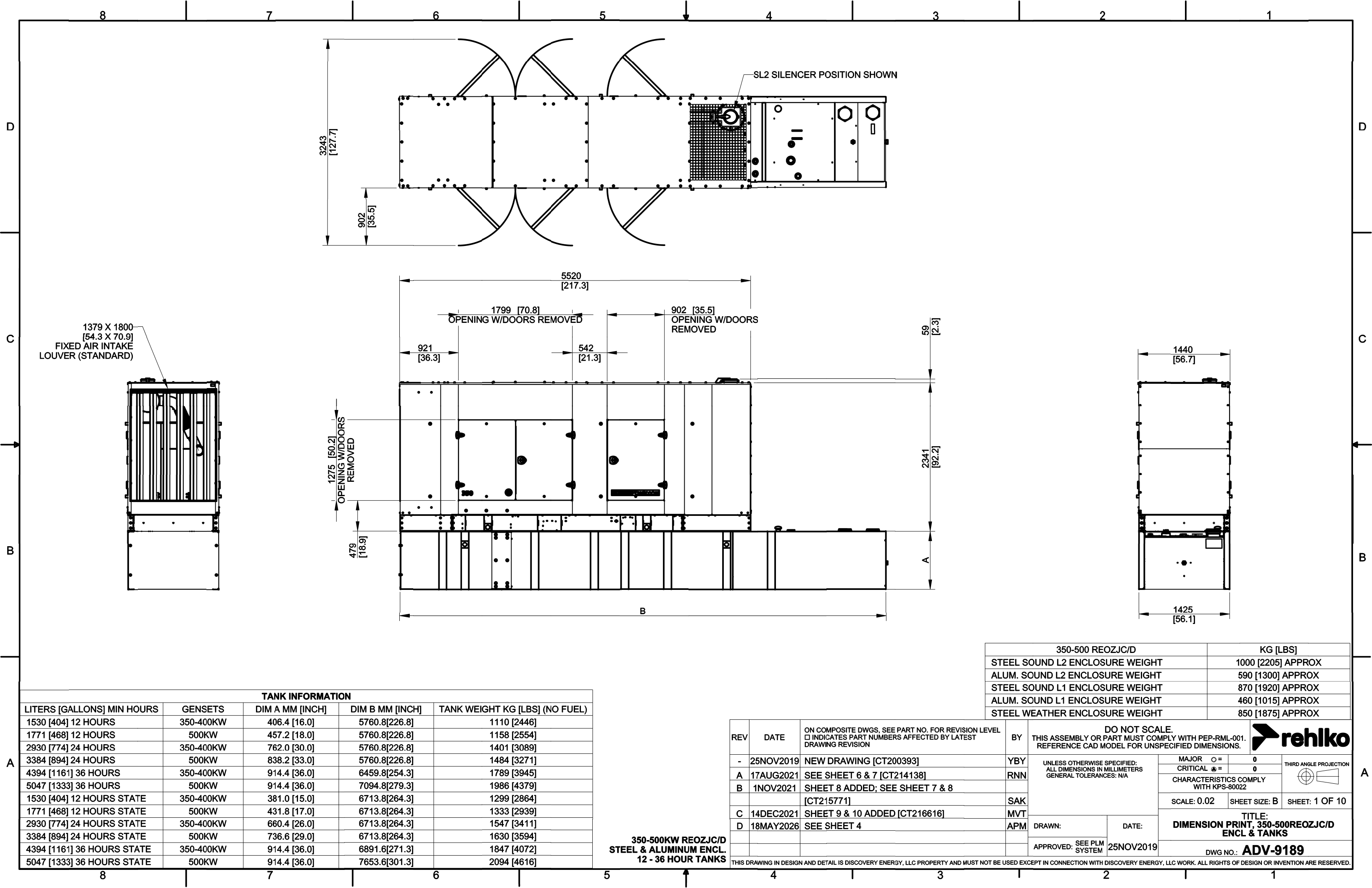


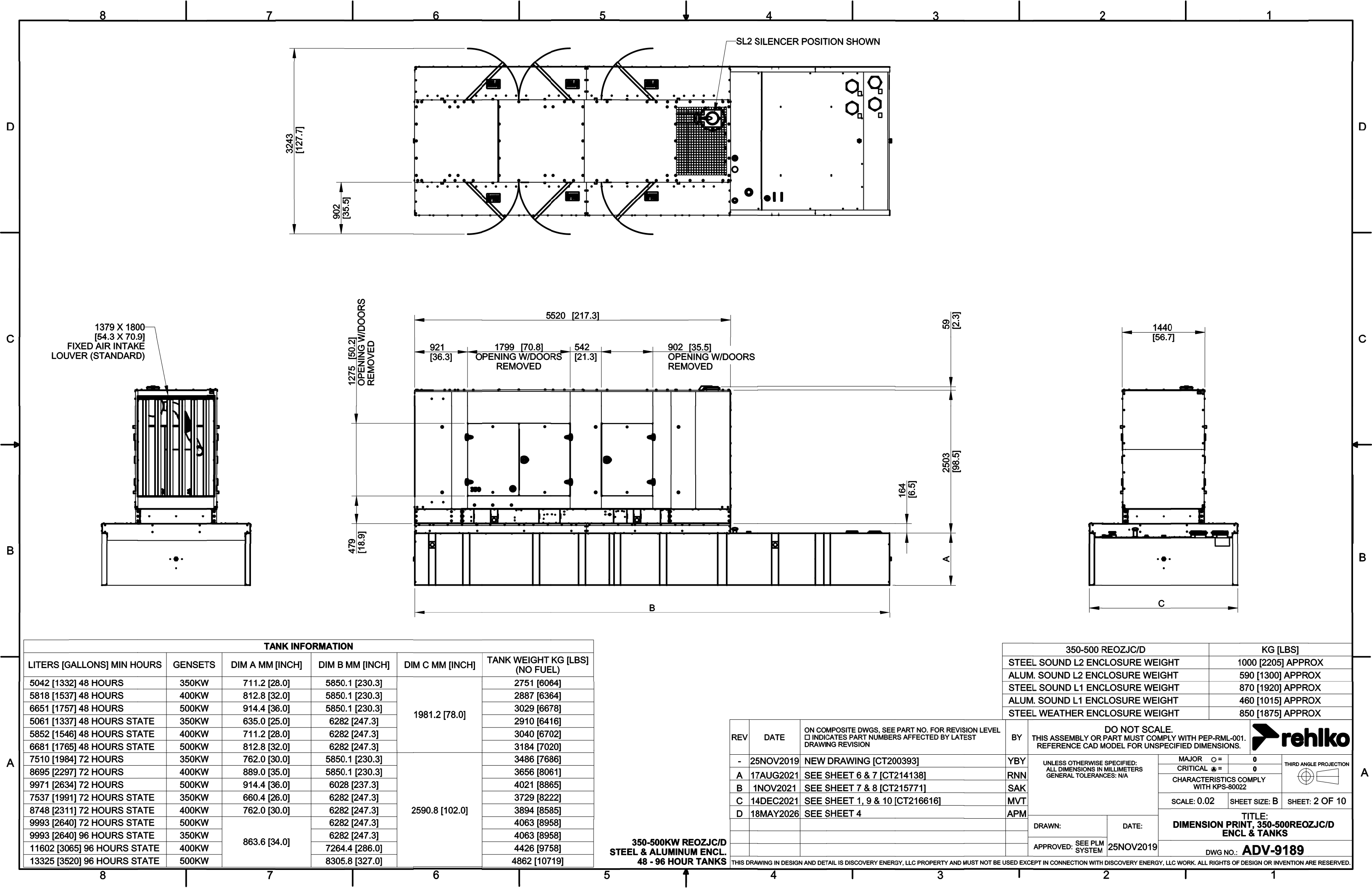


TANK INFORMATION				
LITERS [GALLONS] MIN HOURS	GENSETS	DIM A MM [INCH]	DIM B MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)
1530 [404] 12 HOURS	350-400KW	406.4 [16.0]	5760.8[226.8]	1110 [2446]
1771 [468] 12 HOURS	500KW	457.2 [18.0]	5760.8[226.8]	1158 [2554]
2930 [774] 24 HOURS	350-400KW	762.0 [30.0]	5760.8[226.8]	1401 [3089]
3384 [894] 24 HOURS	500KW	838.2 [33.0]	5760.8[226.8]	1484 [3271]
4394 [1161] 36 HOURS	350-400KW	914.4 [36.0]	6459.8[254.3]	1789 [3945]
5047 [1333] 36 HOURS	500KW	914.4 [36.0]	7094.8[279.3]	1986 [4379]
1530 [404] 12 HOURS STATE	350-400KW	381.0 [15.0]	6713.8[264.3]	1299 [2864]
1771 [468] 12 HOURS STATE	500KW	431.8 [17.0]	6713.8[264.3]	1333 [2939]
2930 [774] 24 HOURS STATE	350-400KW	660.4 [26.0]	6713.8[264.3]	1547 [3411]
3384 [894] 24 HOURS STATE	500KW	736.6 [29.0]	6713.8[264.3]	1630 [3594]
4394 [1161] 36 HOURS STATE	350-400KW	914.4 [36.0]	6891.6[271.3]	1847 [4072]
5047 [1333] 36 HOURS STATE	500KW	914.4 [36.0]	7653.6[301.3]	2094 [4616]

350-500KW REOZJC/D
STEEL & ALUMINUM ENCL.
12 - 36 HOUR TANKS

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.		
-	25NOV2019	NEW DRAWING [CT200393]	YBY	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR ○ =	0
A	17AUG2021	SEE SHEET 6 & 7 [CT214138]	RNN		CRITICAL ● =	0
B	1NOV2021	SHEET 8 ADDED; SEE SHEET 7 & 8	SAK		CHARACTERISTICS COMPLY WITH KPS-80022	
C	14DEC2021	SHEET 9 & 10 ADDED [CT216616]	MVT		SCALE: 0.02	SHEET SIZE: B
D	18MAY2026	SEE SHEET 4	APM	DRAWN:	DATE:	SHEET: 1 OF 10
				APPROVED: SEE PLM SYSTEM	25NOV2019	
THIS DRAWING IN DESIGN AND DETAIL IS DISCOVERY ENERGY, LLC PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH DISCOVERY ENERGY, LLC WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.				TITLE: DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS DWG NO.: ADV-9189		

350-500 REOZJC/D		KG [LBS]
STEEL SOUND L2 ENCLOSURE WEIGHT		1000 [2205] APPROX
ALUM. SOUND L2 ENCLOSURE WEIGHT		590 [1300] APPROX
STEEL SOUND L1 ENCLOSURE WEIGHT		870 [1920] APPROX
ALUM. SOUND L1 ENCLOSURE WEIGHT		460 [1015] APPROX
STEEL WEATHER ENCLOSURE WEIGHT		850 [1875] APPROX

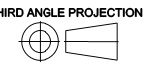


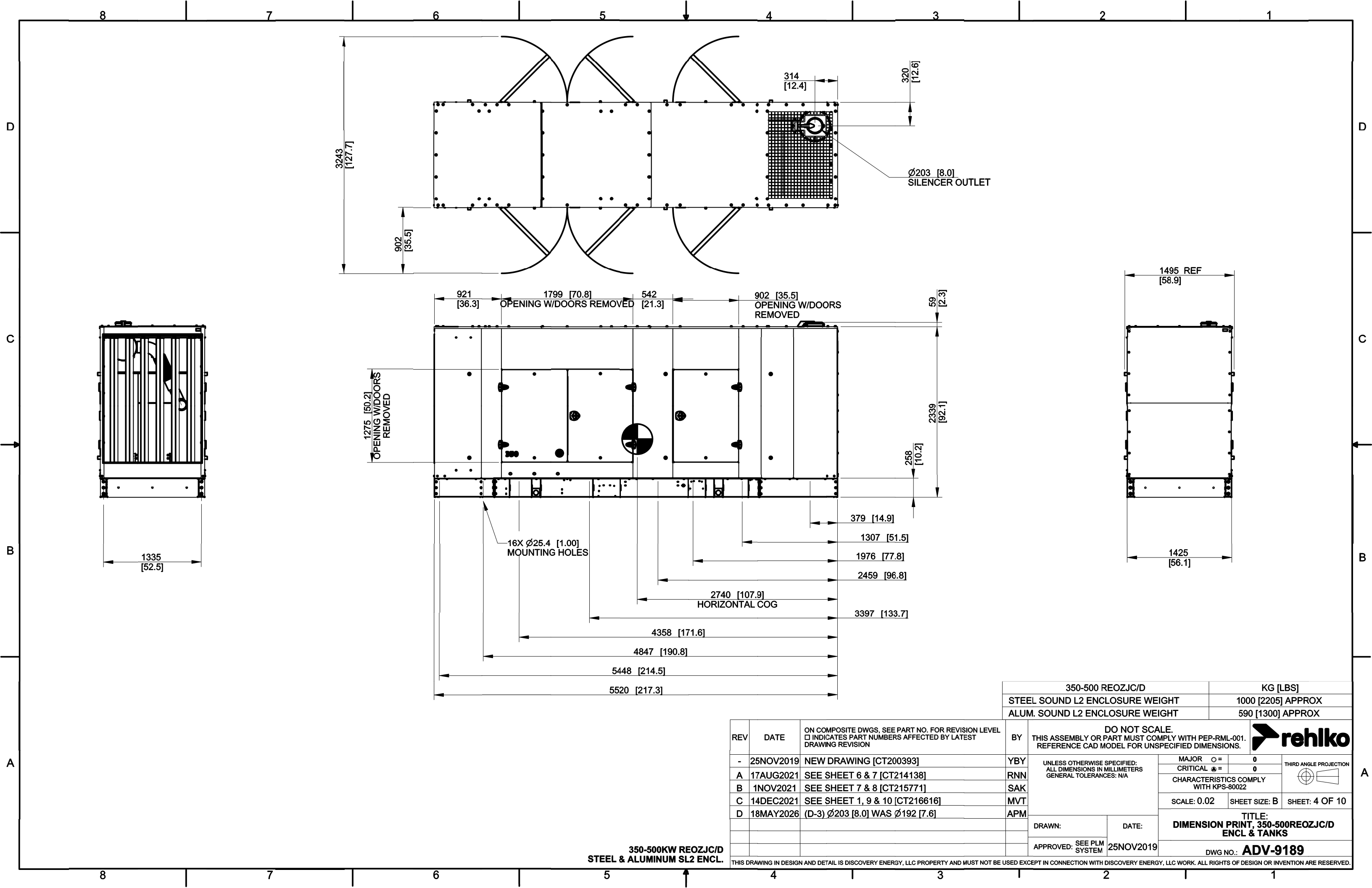
TANK INFORMATION					
LITERS [GALLONS] MIN HOURS	GENSETS	DIM A MM [INCH]	DIM B MM [INCH]	DIM C MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)
5042 [1332] 48 HOURS	350KW	711.2 [28.0]	5850.1 [230.3]	1981.2 [78.0]	2751 [6064]
5818 [1537] 48 HOURS	400KW	812.8 [32.0]	5850.1 [230.3]		2887 [6364]
6651 [1757] 48 HOURS	500KW	914.4 [36.0]	5850.1 [230.3]		3029 [6678]
5061 [1337] 48 HOURS STATE	350KW	635.0 [25.0]	6282 [247.3]		2910 [6416]
5852 [1546] 48 HOURS STATE	400KW	711.2 [28.0]	6282 [247.3]		3040 [6702]
6681 [1765] 48 HOURS STATE	500KW	812.8 [32.0]	6282 [247.3]	2590.8 [102.0]	3184 [7020]
7510 [1984] 72 HOURS	350KW	762.0 [30.0]	5850.1 [230.3]		3486 [7686]
8695 [2297] 72 HOURS	400KW	889.0 [35.0]	5850.1 [230.3]		3656 [8061]
9971 [2634] 72 HOURS	500KW	914.4 [36.0]	6028 [237.3]		4021 [8865]
7537 [1991] 72 HOURS STATE	350KW	660.4 [26.0]	6282 [247.3]		3729 [8222]
8748 [2311] 72 HOURS STATE	400KW	762.0 [30.0]	6282 [247.3]		3894 [8585]
9993 [2640] 72 HOURS STATE	500KW	863.6 [34.0]	6282 [247.3]		4063 [8958]
9993 [2640] 96 HOURS STATE	350KW		6282 [247.3]		4063 [8958]
11602 [3065] 96 HOURS STATE	400KW		7264.4 [286.0]		4426 [9758]
13325 [3520] 96 HOURS STATE	500KW		8305.8 [327.0]		4862 [10719]

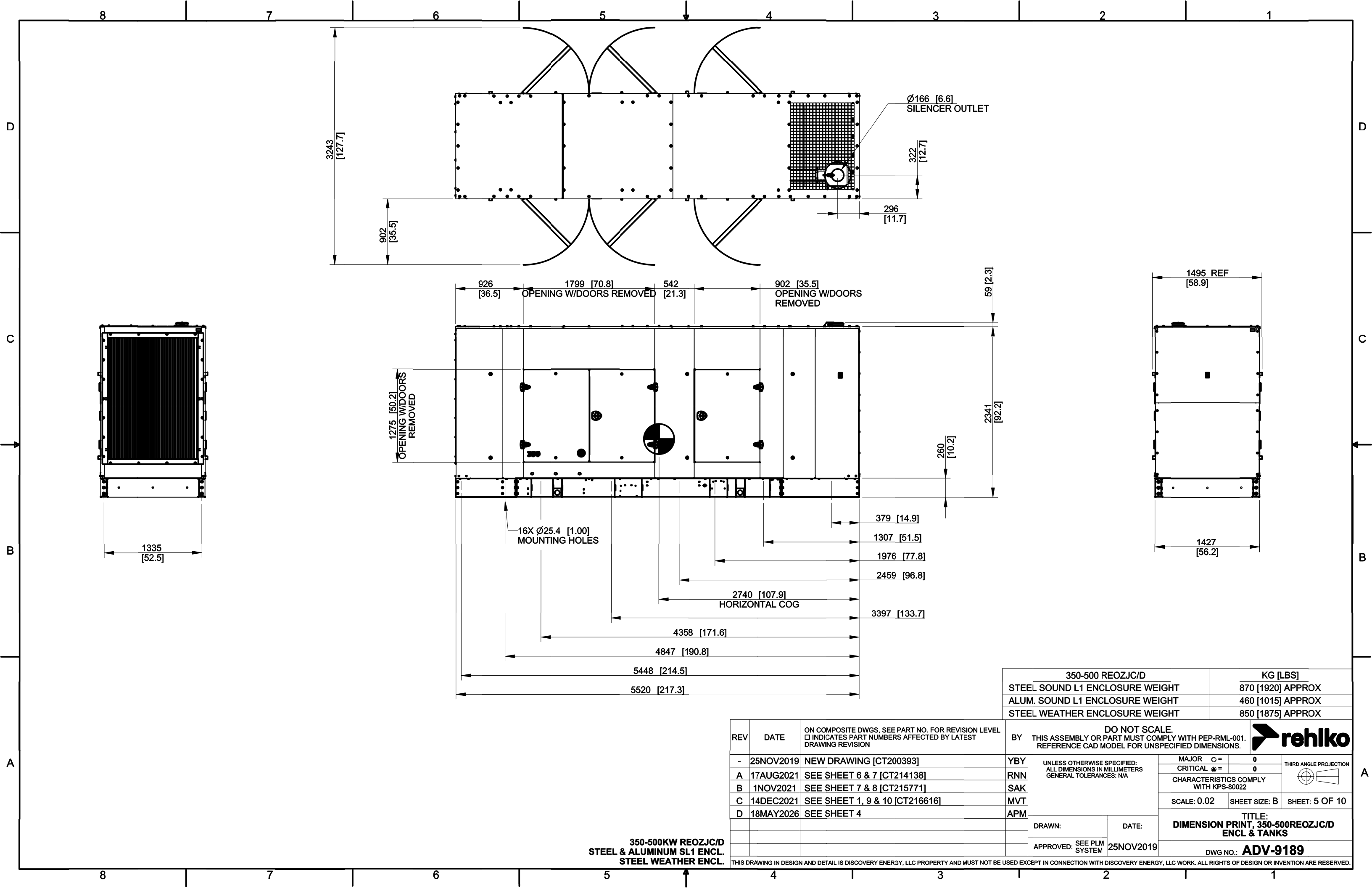
350-500KW REOZJC/D
STEEL & ALUMINUM ENCL.
48 - 96 HOUR TANKS

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.		
-	25NOV2019	NEW DRAWING [CT200393]	YBY	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR ○ =	0
A	17AUG2021	SEE SHEET 6 & 7 [CT214138]	RNN		CRITICAL ⬢ =	0
B	1NOV2021	SEE SHEET 7 & 8 [CT215771]	SAK		CHARACTERISTICS COMPLY WITH KPS-80022	
C	14DEC2021	SEE SHEET 1, 9 & 10 [CT216616]	MVT		SCALE: 0.02	SHEET SIZE: B
D	18MAY2026	SEE SHEET 4	APM	DRAWN: DATE: 25NOV2019	TITLE: DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS	
					DWG NO.: ADV-9189	

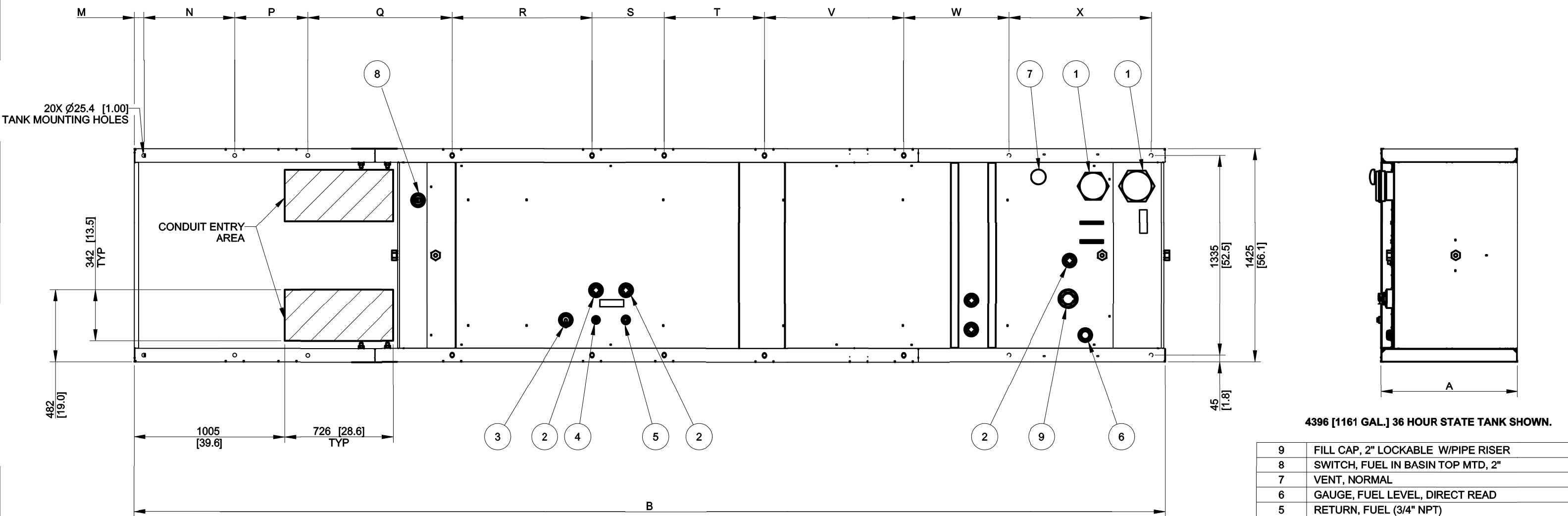
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8		7		6		5		4		3		2		1	
TANK INFORMATION				M	N	P	Q	R	S	T	V	W	X		
LITERS [GALLONS] MIN HOURS	GENSETS	DIM A MM [INCH]	DIM B MM [INCH]												
1530 [404] 12 HOURS	350-400KW	406.4 [16.0]	5760.8 [226.8]												
1771 [468] 12 HOURS	500KW	457.2 [18.0]	5760.8 [226.8]												
2930 [774] 24 HOURS	350-400KW	762.0 [30.0]	5760.8 [226.8]												
3384 [894] 24 HOURS	500KW	838.2 [33.0]	5760.8 [226.8]												
4394 [1161] 36 HOURS	350-400KW	914.4 [36.0]	6459.8 [254.3]												
5047 [1333] 36 HOURS	500KW	914.4 [36.0]	7094.8 [279.3]												
1530 [404] 12 HOURS STATE	350-400KW	381.0 [15.0]	6713.8 [264.3]												
1771 [468] 12 HOURS STATE	500KW	431.8 [17.0]	6713.8 [264.3]												
2930 [774] 24 HOURS STATE	350-400KW	660.4 [26.0]	6713.8 [264.3]												
3384 [894] 24 HOURS STATE	500KW	736.6 [29.0]	6713.8 [264.3]												
4394 [1161] 36 HOURS STATE	350-400KW	914.4 [36.0]	6891.6 [271.3]												
5047 [1333] 36 HOURS STATE	500KW	914.4 [36.0]	7653.6 [301.3]												



4396 [1161 GAL.] 36 HOUR STATE TANK SHOWN.

9	FILL CAP, 2" LOCKABLE W/PIPE RISER
8	SWITCH, FUEL IN BASIN TOP MTD, 2"
7	VENT, NORMAL
6	GAUGE, FUEL LEVEL, DIRECT READ
5	RETURN, FUEL (3/4" NPT)
4	SUPPLY, FUEL (1/2" NPT)
3	GAUGE, FUEL LEVEL, W/ SENDER
2	PLUG, PIPE (2" NPT)
1	CAP, EMERGENCY VENT
ITEM	DESCRIPTION

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL □ INDICATES PART NUMBERS AFFECTED BY LATEST DRAWING REVISION	BY
-	25NOV2019	NEW DRAWING [CT200393]	YBY
A	17AUG2021	(C-8) 20X Ø25.4 [1.00] ADDED, SEE SHEET 7 [CT214138]	RNN
B	1NOV2021	SEE SHEET 7 & 8 [CT215771]	SAK
C	14DEC2021	SEE SHEET 1, 9 & 10 [CT216616]	MVT
D	18MAY2026	SEE SHEET 4	APM

DO NOT SCALE.
THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ⬢ = 0

CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 6 OF 10

TITLE:
DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS

DWG NO.: **ADV-9189**

THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ⬢ = 0

CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 6 OF 10

TITLE:
DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS

DWG NO.: **ADV-9189**

THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ⬢ = 0

CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 6 OF 10

TITLE:
DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS

DWG NO.: **ADV-9189**

THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ⬢ = 0

CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 6 OF 10

TITLE:
DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS

DWG NO.: **ADV-9189**

THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001.
REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS IN MILLIMETERS
GENERAL TOLERANCES: N/A

MAJOR ○ = 0
CRITICAL ⬢ = 0

CHARACTERISTICS COMPLY WITH KPS-80022

SCALE: 0.04 SHEET SIZE: B SHEET: 6 OF 10

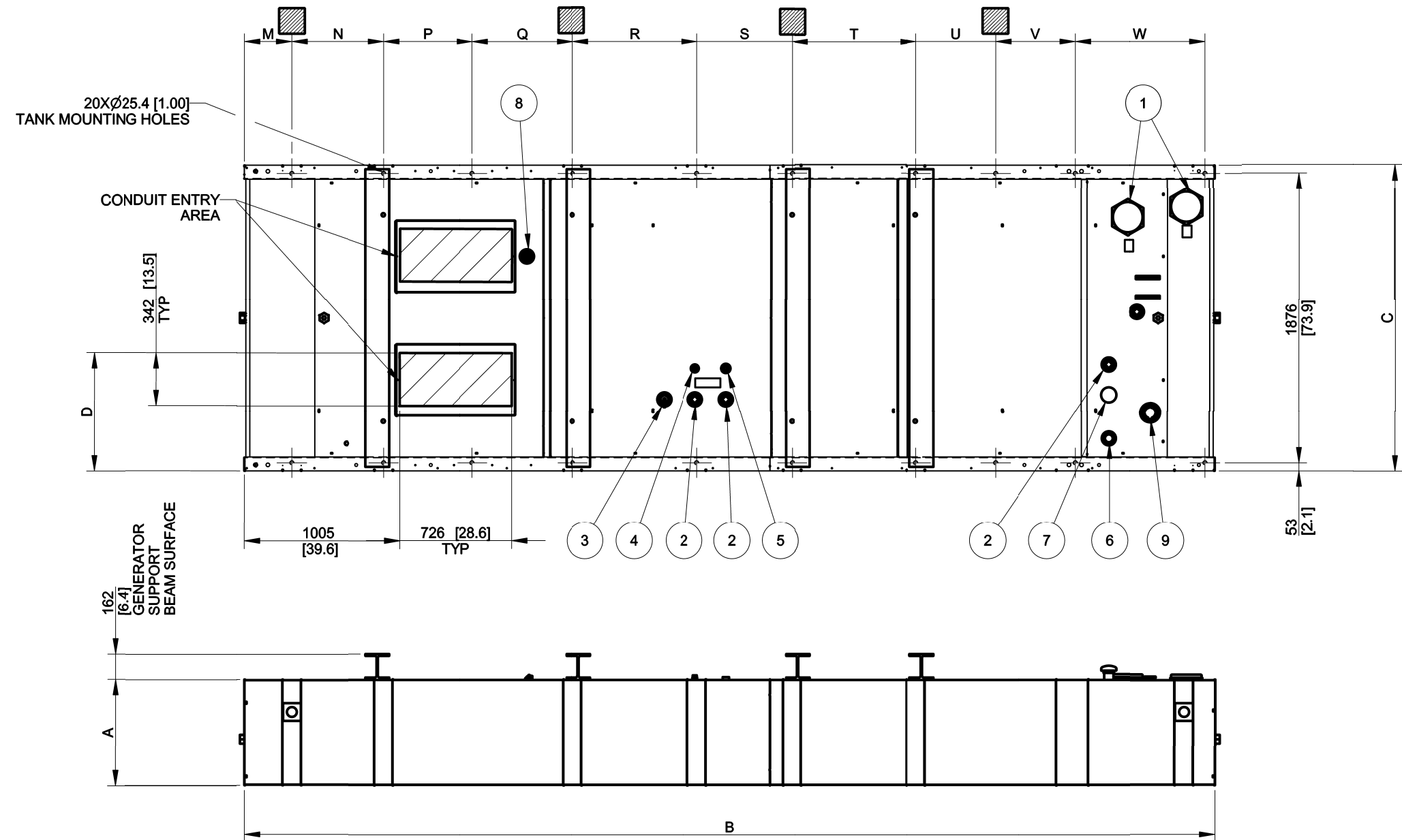
TITLE:
DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS

DWG NO.: **ADV-9189**

350-500KW REOZJC/D ENCLOSED
12 - 36 HOUR TANKS

THIS DRAWING IN DESIGN AND DETAIL IS DISCOVERY ENERGY, LLC PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH DISCOVERY ENERGY, LLC WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.

8		7		6		5		4		3		2		1				
TANK INFORMATION																		
LITERS [GALLONS] MIN HOURS	GENSETS	DIM A MM [INCH]	DIM B MM [INCH]	DIM C MM [INCH]	DIM D MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)	M	N	P	Q	R	S	T	U	V	W	X	Y
5042 [1332] 48 HOURS	350KW	711.2 [28.0]	5850.1 [230.3]	1981.2 [78.0]	816.1 [32.1]	2751 [6064]	305.8 [12.0]	595.1 [23.4]	575.0 [22.6]	649.5 [25.6]	804.0 [31.7]	616.5 [24.3]	800.1 [31.5]	515.0 [20.3]	518.3 [20.4]	840.6 [33.10]	-	-
5818 [1537] 48 HOURS	400KW	812.8 [32.0]	5850.1 [230.3]			2887 [6364]												
6651 [1757] 48 HOURS	500KW	914.4 [36.0]	5850.1 [230.3]			3029 [6678]												
5061 [1337] 48 HOURS STATE	350KW	635.0 [25.0]	6282.0 [247.3]			2953 [6510]												
5852 [1546] 48 HOURS STATE	400KW	711.2 [28.0]	6282.0 [247.3]			3077 [6784]												
6681 [1765] 48 HOURS STATE	500KW	812.8 [32.0]	6282.0 [247.3]			3214 [7087]												

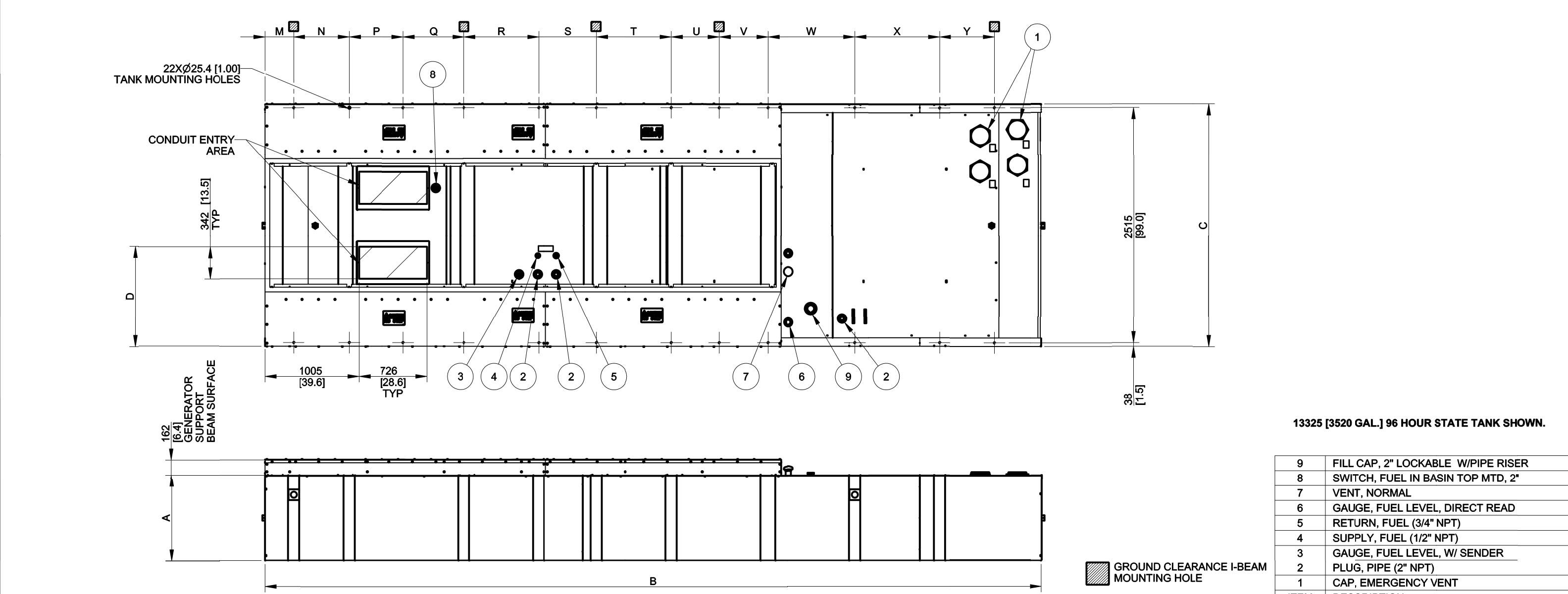


9	FILL CAP, 2" LOCKABLE W/PIPE RISER
8	SWITCH, FUEL IN BASIN TOP MTD, 2"
7	VENT, NORMAL
6	GAUGE, FUEL LEVEL, DIRECT READ
5	RETURN, FUEL (3/4" NPT)
4	SUPPLY, FUEL (1/2" NPT)
3	GAUGE, FUEL LEVEL, W/ SENDER
2	PLUG, PIPE (2" NPT)
1	CAP, EMERGENCY VENT
ITEM	DESCRIPTION

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.			
B	1NOV2021	72 HOURS AND 92 HOURS TANKS MOVED ON SHEET 8; 48 HOURS TANK VIEWS ADDED; (D-4) DIM W ADDED & TABLE UPDATED FOR W; SEE SHEET 8 [CT215771]			UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR ∅ = 0 CRITICAL ∅ = 0	THIRD ANGLE PROJECTION 	
						CHARACTERISTICS COMPLY WITH KPS-80022		
				SAK		SCALE: 0.03	SHEET SIZE: B	SHEET: 7 OF 10
C	14DEC2021	SEE SHEET 1, 9 & 10 [CT216616]		MVT				
D	18MAY2026	SEE SHEET 4		APM	DRAWN:	DATE:	TITLE: DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS	
					APPROVED: SEE PLM SYSTEM	25NOV2019	DWG NO.: ADV-9189	
THIS DRAWING IN DESIGN AND DETAIL IS DISCOVERY ENERGY, LLC PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH DISCOVERY ENERGY, LLC WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED								

DO NOT SCALE. THIS ASSEMBLY OR PART MUST COMPLY WITH PEP-RML-001. REFERENCE CAD MODEL FOR UNSPECIFIED DIMENSIONS.			
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR $\varnothing =$ 0		THIRD ANGLE PROJECTION 
	CRITICAL $\nabla =$ 0		
	CHARACTERISTICS COMPLY WITH KPS-80022		
	SCALE: 0.03	SHEET SIZE: B	
	SHEET: 7 OF 10		
DRAWN:	DATE:	TITLE: DIMENSION PRINT, 350-500REQJC/D ENCL & TANKS	
APPROVED: SEE PLM SYSTEM	25NOV2019	DWG NO.: ADV-9189	
EXCEPT IN CONNECTION WITH DISCOVERY ENERGY, LLC WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.			

8		7		6		5		4		3		2		1					
TANK INFORMATION																			
LITERS [GALLONS] MIN HOURS	GENSETS	DIM A MM [INCH]	DIM B MM [INCH]	DIM C MM [INCH]	DIM D MM [INCH]	TANK WEIGHT KG [LBS] (NO FUEL)	M	N	P	Q	R	S	T	U	V	W	X	Y	
7510 [1984] 72 HOURS	350KW	762.0 [30.0]	5850.1 [230.3]	2590.8 [102.0]	1120.9 [44.13]	3486 [7686]	305.8 [12.0]	595.1 [23.4]	575.0 [22.6]	649.5 [25.6]	804.0 [31.7]	616.5 [24.3]	800.1 [31.5]	515.0 [20.3]	518.3 [20.4]	-	-	-	
8695 [2297] 72 HOURS	400KW	889.0 [35.0]	5850.1 [230.3]			3656 [8061]													
9971 [2634] 72 HOURS	500KW	914.4 [36.0]	6028.0 [237.3]			3901 [8600]													
7537 [1991] 72 HOURS STATE	350KW	660.4 [26.0]	6282.0 [247.3]			3263 [7193]													
8748 [2311] 72 HOURS STATE	400KW	762.0 [30.0]	6282.0 [247.3]			3415 [7529]													
9993 [2640] 72 HOURS STATE	500KW	863.6 [34.0]	6282.0 [247.3]			4063 [8958]													
9993 [2640] 96 HOURS STATE	350KW		6282.0 [247.3]			4063 [8958]													
11602 [3065] 96 HOURS STATE	400KW		7264.4 [286.0]			4426 [9758]													
13325 [3520] 96 HOURS STATE	500KW		8305.8 [327.0]			4863 [10720]													
																926.5 [36.5]	465.0 [18.3]	442.2 [17.4]	
																	907.2 [35.7]	589.2 [23.2]	



13325 [3520 GAL.] 96 HOUR STATE TANK SHOWN.

9	FILL CAP, 2" LOCKABLE W/PIPE RISER
8	SWITCH, FUEL IN BASIN TOP MTD, 2"
7	VENT, NORMAL
6	GAUGE, FUEL LEVEL, DIRECT READ
5	RETURN, FUEL (3/4" NPT)
4	SUPPLY, FUEL (1/2" NPT)
3	GAUGE, FUEL LEVEL, W/ SENDER
2	PLUG, PIPE (2" NPT)
1	CAP, EMERGENCY VENT
ITEM	DESCRIPTION

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	
B	1NOV2021	72 HOURS AND 92 HOURS TANKS VIEWS ADDED FROM SHEET 7 [CT215771]	SAK	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	MAJOR ∅ = 0 CRITICAL ⚙ = 0 CHARACTERISTICS COMPLY WITH KPS-80022 SCALE: 0.03 SHEET SIZE: B SHEET: 8 OF 10	THIRD ANGLE PROJECTION 	
C	14DEC2021	SEE SHEET 1, 9 & 10 [CT216616]	MVT				
D	18MAY2026	SEE SHEET 4	APM				
				DRAWN:	DATE:	TITLE: DIMENSION PRINT, 350-500REOZJC/D ENCL & TANKS	
				APPROVED: SEE PLM SYSTEM	25NOV2019	DWG NO.: ADV-9189	

350-500KW REOZJC/D ENCLOSED
96 HOUR TANKS

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8		7		6		5		4		3		2		1	
LITERS [GALLONS] MIN HOURS		GENSETS	WEIGHT KG [LBS]	A	B	R	S	U	V	W	X	Y	Z	ZA	ZB
1530 [404] 12 HOURS		350-400KW	1110 [2446]	406.4 [16.0]	4939.2 [194.4]	83.1 [3.27]	1217.6 [47.94]	937.9 [36.93]	482.6 [19.00]	668.6 [26.32]	931.5 [36.67]	523.9 [20.63]	-	-	-
1771 [468] 12 HOURS		500KW	1158 [2554]	457.2 [18.0]											
2930 [774] 24 HOURS		350-400KW	1401 [3089]	762.0 [30.0]											
3384 [894] 24 HOURS		500KW	1484 [3271]	838.2 [33.0]											
4394 [1161] 36 HOURS		350-400KW	1789 [3945]	914.4 [36.0]	5637.2 [221.9]							574.6 [22.62]	648.3 [25.52]		
5046 [1333] 36 HOURS		500KW	1986 [4379]	914.4 [36.0]	7094.8 [279.3]	83.1 [3.27]	2040.2 [80.32]	937.9 [36.93]	482.6 [19.00]	668.6 [26.32]	931.5 [36.67]	704.3 [27.73]	577.0 [22.72]	576.6 [22.70]	

