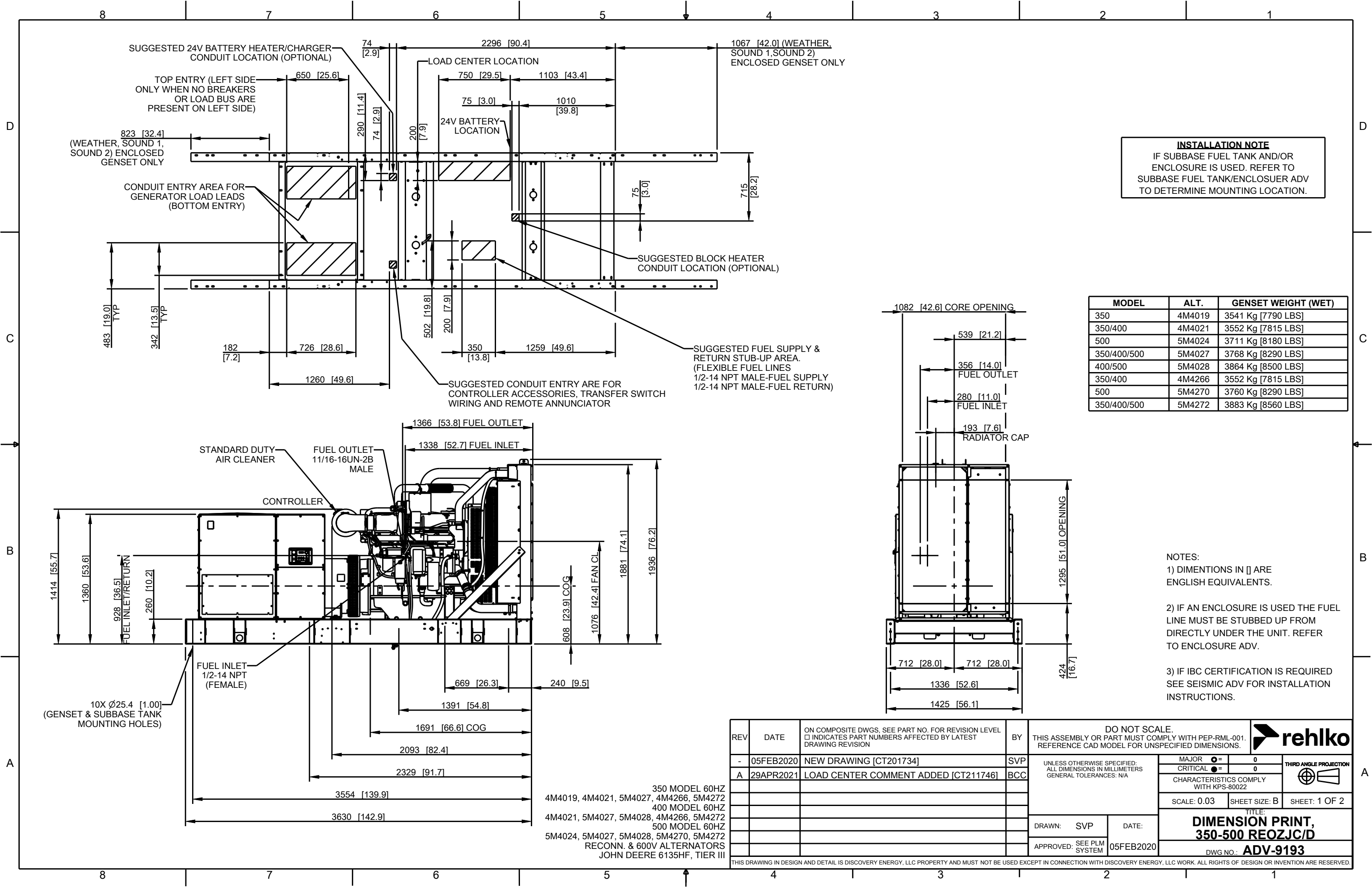




INSTALLATION NOTE
IF SUBBASE FUEL TANK AND/OR ENCLOSURE IS USED. REFER TO SUBBASE FUEL TANK/ENCLOSUER ADV TO DETERMINE MOUNTING LOCATION.

MODEL	ALT.	GENSET WEIGHT (WET)
350	4M4019	3541 Kg [7790 LBS]
350/400	4M4021	3552 Kg [7815 LBS]
500	5M4024	3711 Kg [8180 LBS]
350/400/500	5M4027	3768 Kg [8290 LBS]
400/500	5M4028	3864 Kg [8500 LBS]
350/400	4M4266	3552 Kg [7815 LBS]
500	5M4270	3760 Kg [8290 LBS]
350/400/500	5M4272	3883 Kg [8560 LBS]

- NOTES:
- DIMENTIONS IN [] ARE ENGLISH EQUIVALENTS.
 - IF AN ENCLOSURE IS USED THE FUEL LINE MUST BE STUBBED UP FROM DIRECTLY UNDER THE UNIT. REFER TO ENCLOSURE ADV.
 - IF IBC CERTIFICATION IS REQUIRED SEE SEISMIC ADV FOR INSTALLATION INSTRUCTIONS.

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.		
-	05FEB2020	NEW DRAWING [CT201734]	SVP	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A		
A	29APR2021	LOAD CENTER COMMENT ADDED [CT211746]	BCC			
				MAJOR ○ = 0 CRITICAL ● = 0		
				THIRD ANGLE PROJECTION		
				CHARACTERISTICS COMPLY WITH KPS-80022		
				SCALE: 0.03 SHEET SIZE: B SHEET: 1 OF 2		
				TITLE: DIMENSION PRINT, 350-500 REOZJC/D		
				DWG NO.: ADV-9193		
				DRAWN: SVP DATE: 05FEB2020		
				APPROVED: SEE PLM SYSTEM		

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