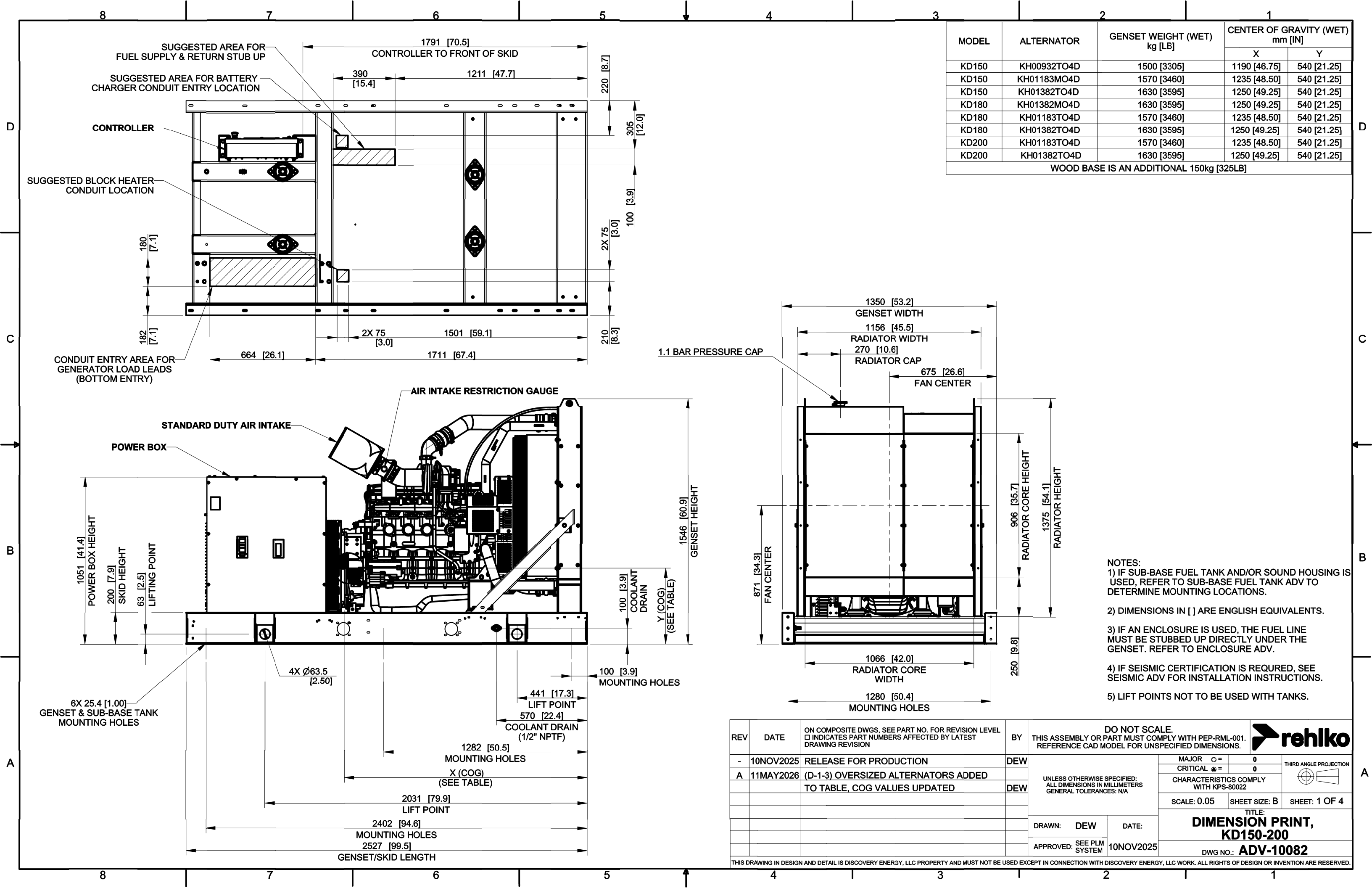
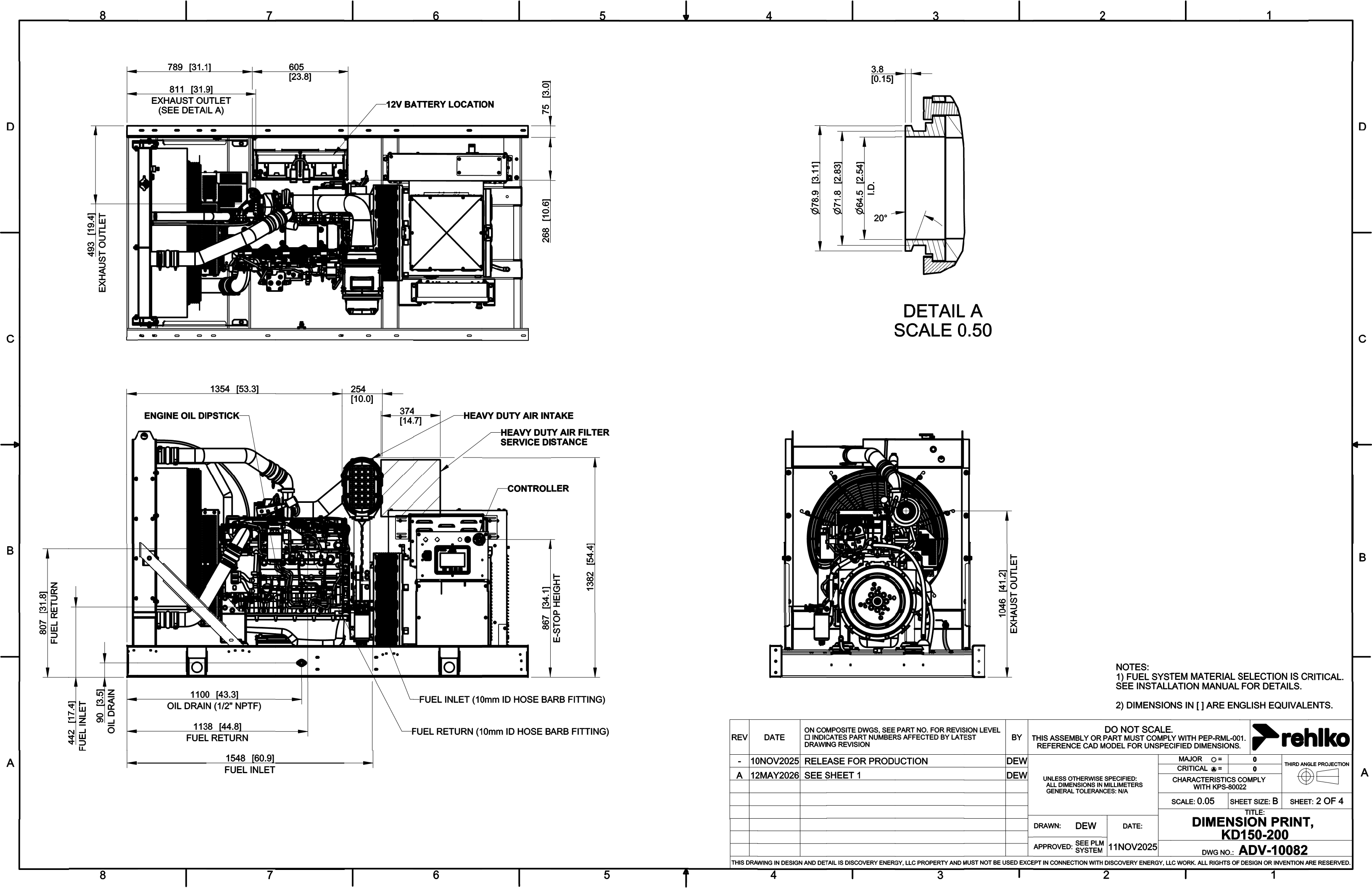
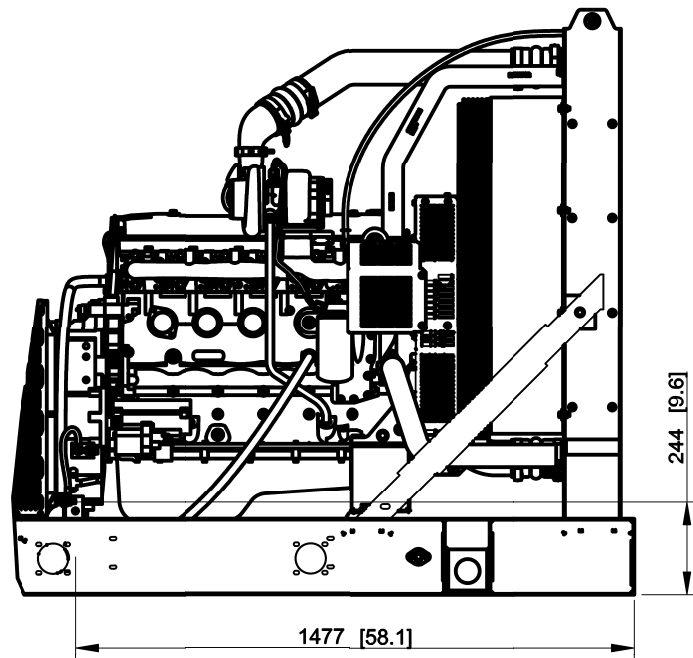
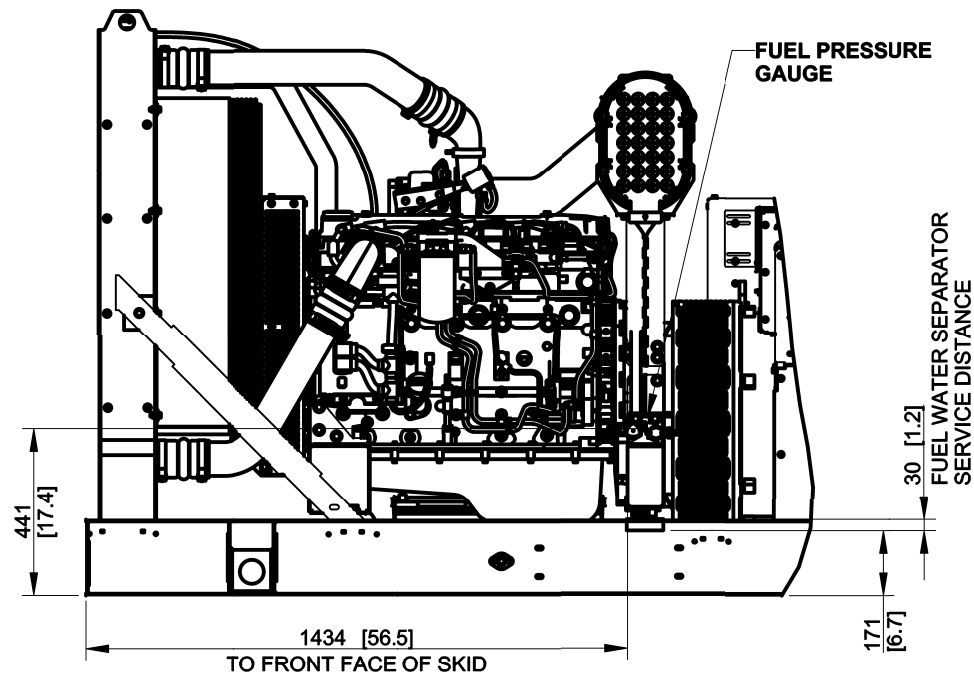




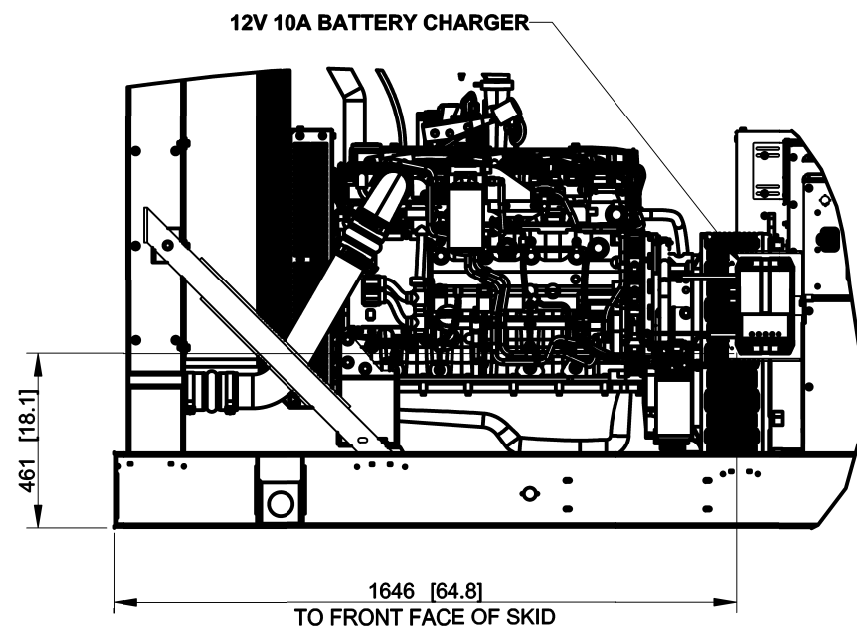
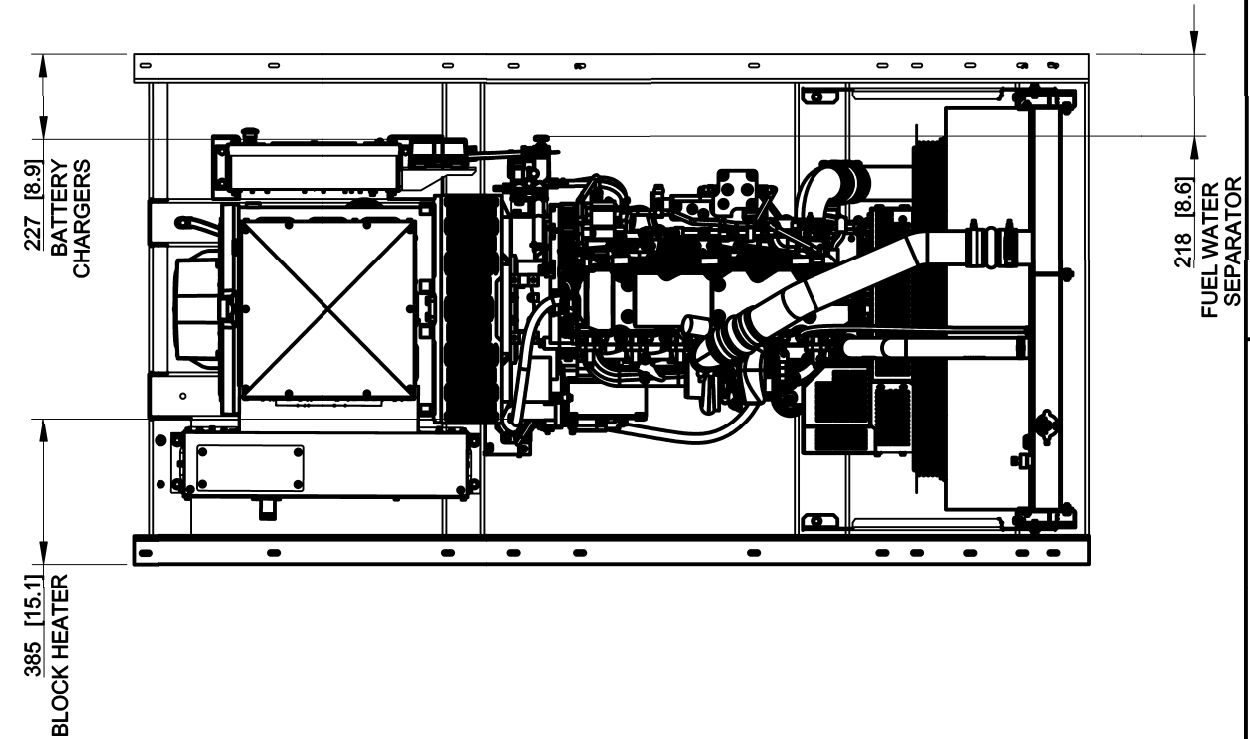




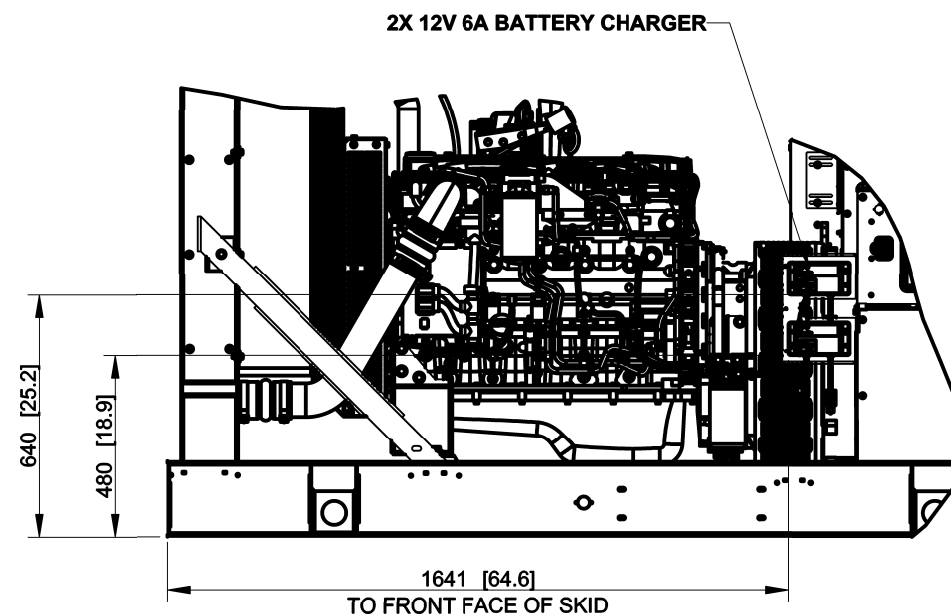
**BLOCK HEATER (OPTIONAL)
RIGHT SIDE OF GENSET**



**FUEL WATER SEPARATOR
LEFT SIDE OF GENSET**



**BATTERY CHARGERS (OPTIONAL)
LEFT SIDE OF GENSET**



DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS

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.		
-	10NOV2025	RELEASE FOR PRODUCTION	DEW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A		
A	12MAY2026	SEE SHEET 1	DEW			
				MAJOR ○ = 0 CRITICAL ● = 0		
				CHARACTERISTICS COMPLY WITH KPS-80022		
				SCALE: 0.05 SHEET SIZE: B SHEET: 3 OF 4		
				TITLE: DIMENSION PRINT, KD150-200		
				DWG NO.: ADV-10082		

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.

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

DRAWN: DEW
APPROVED: SEE PLM SYSTEM

DATE:
13NOV2025

MAJOR ○ = 0
CRITICAL ● = 0

CHARACTERISTICS COMPLY WITH KPS-80022

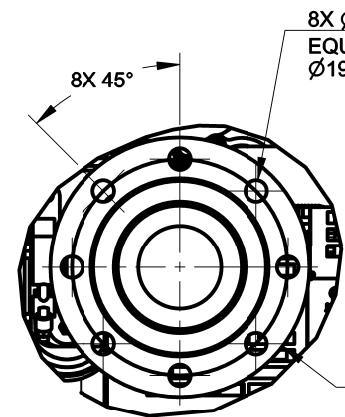
SCALE: 0.05 SHEET SIZE: B SHEET: 3 OF 4

TITLE:
**DIMENSION PRINT,
KD150-200**

DWG NO.: **ADV-10082**

rehlko

THIRD ANGLE PROJECTION

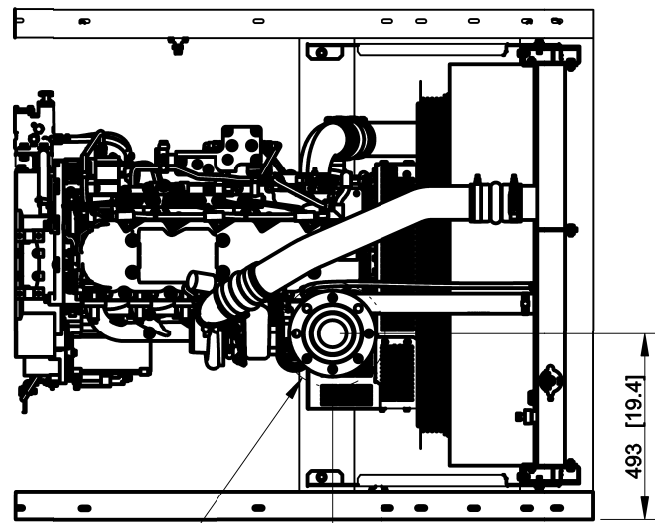


DETAIL B
SCALE 0.150
4" ANSI FLANGE

8X Ø19.1 [0.75]
EQUALLY SPACED ON
Ø190.5 BOLT CIRCLE

Ø228.6
[9.00]

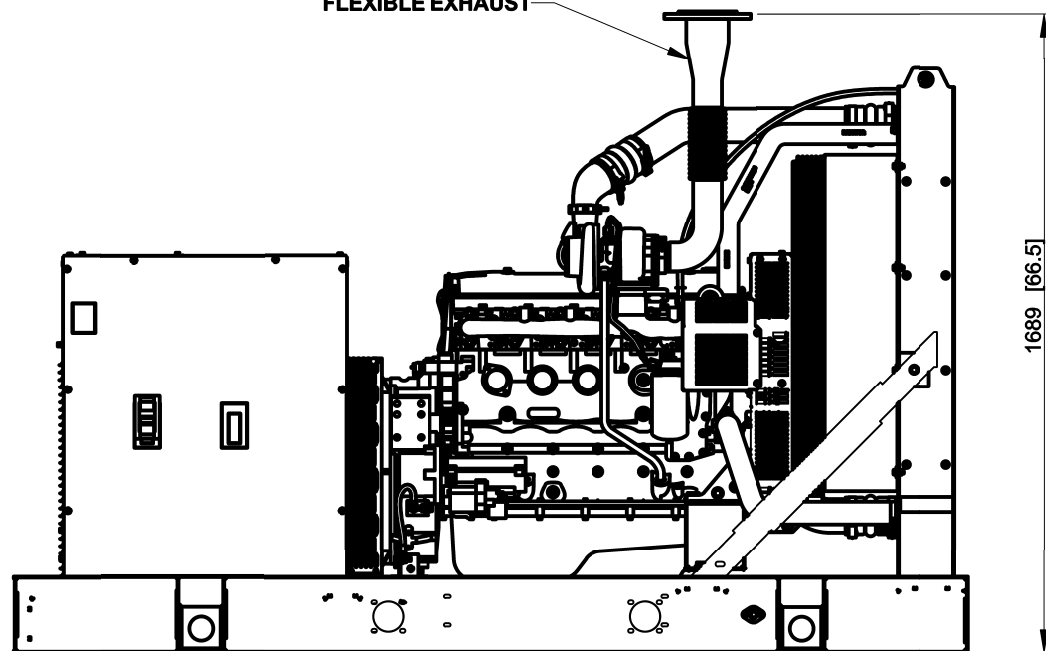
SEE DETAIL B



691 [27.2]
TO FRONT FACE OF SKID

493 [19.4]

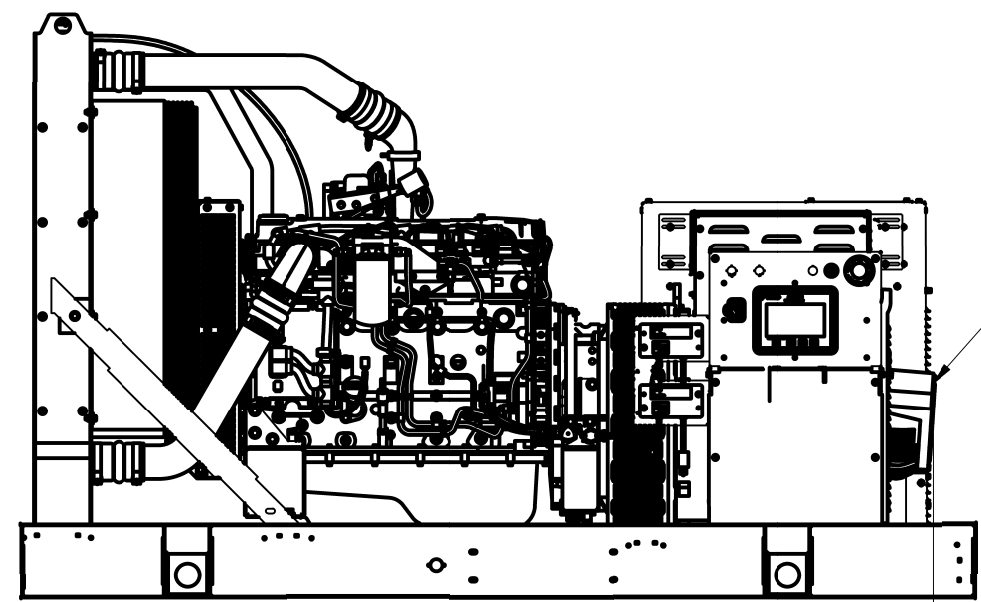
FLEXIBLE EXHAUST



1689 [66.5]

OPEN UNIT EXHAUST (OPTIONAL) RIGHT SIDE OF GENSET

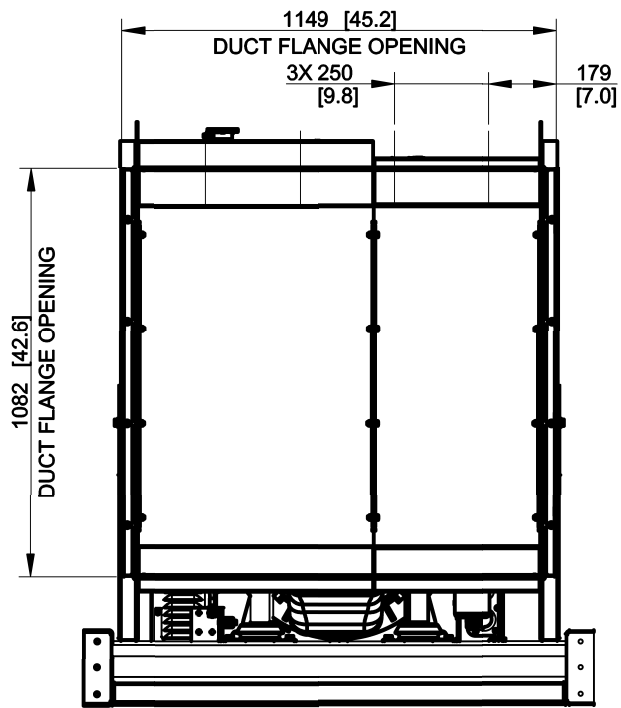
NOTE:
FLEXIBLE EXHAUST MUST BE FULLY SUPPORTED BY EXTERNAL STRUCTURE
(ALLOWED BENDING MOMENT AT EXHAUST FLANGE INTERFACE LESS THAN 144 Nm)



PMG

112 [4.4]

PMG (OPTIONAL)



1149 [45.2]
DUCT FLANGE OPENING
3X 250 [9.8]

1082 [42.6]
DUCT FLANGE OPENING

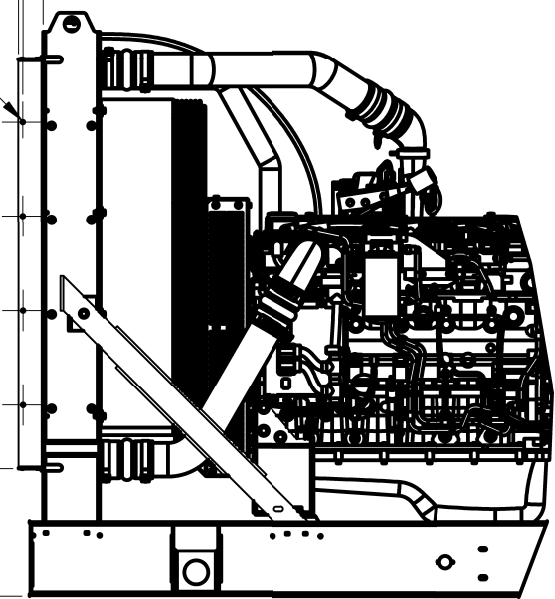
179 [7.0]

16X M6-1.0
RADIATOR DUCT FLANGE
MOUNTING HOLES

65 [2.6]
12 [0.5]

3X 250 [9.8]

168 [6.6]
338 [13.3]



RADIATOR DUCT FLANGE (OPTIONAL)

DIMENSIONS IN [] ARE ENGLISH EQUIVALENTS.

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.			THIRD ANGLE PROJECTION	
-	10NOV2025	RELEASE FOR PRODUCTION	DEW	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A			MAJOR ○ =	0
A	12MAY2026	SEE SHEET 1	DEW				CRITICAL ● =	0
				DRAWN: DEW APPROVED: SEE PLM SYSTEM			CHARACTERISTICS COMPLY WITH KPS-80022	SHEET: 4 OF 4
							SCALE: 0.05	SHEET SIZE: B
				DATE: 13NOV2025			TITLE: DIMENSION PRINT, KD150-200	
							DWG NO.: ADV-10082	

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.