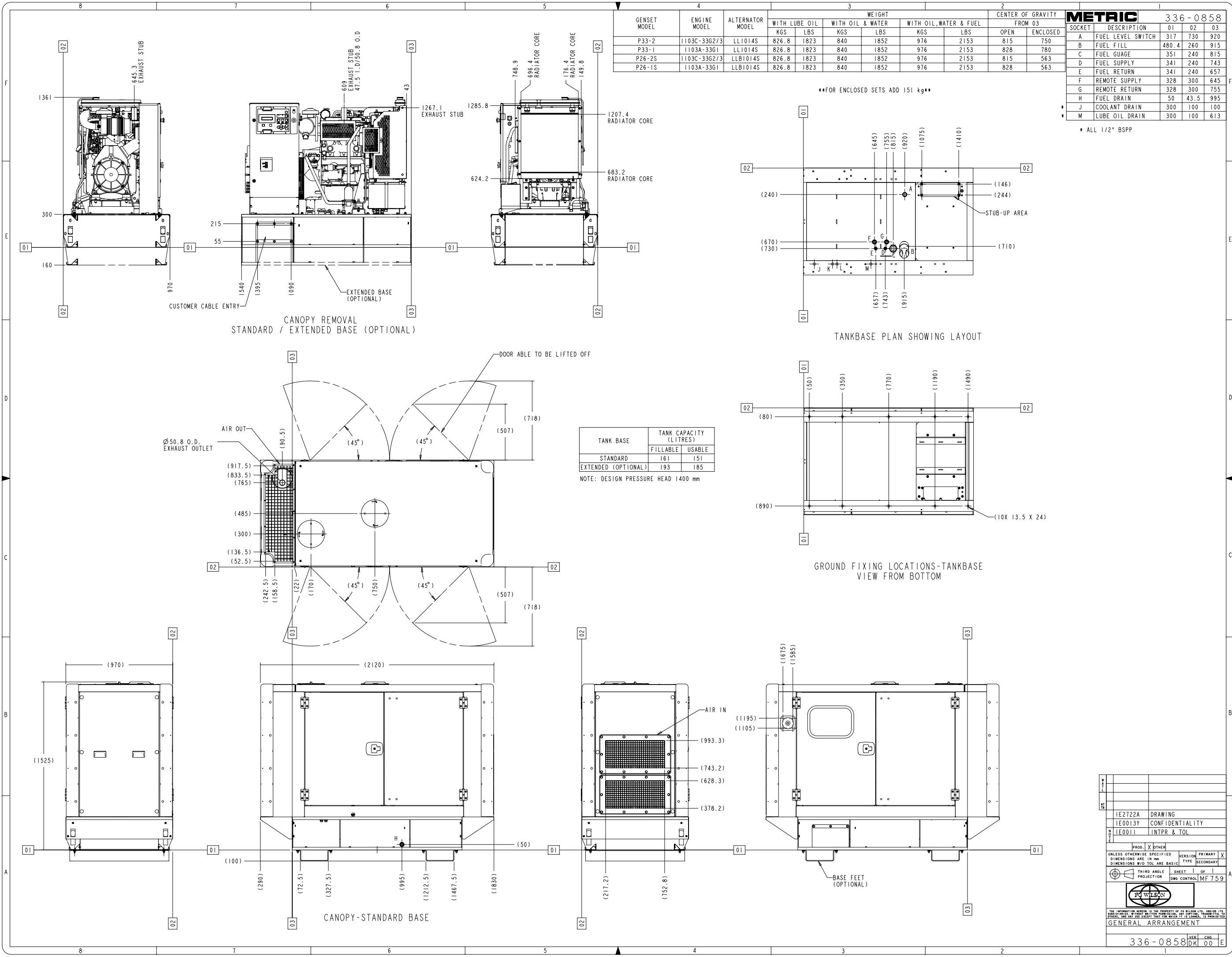




GENSET MODEL	ENGINE MODEL	ALTERNATOR MODEL	WEIGHT						CENTER OF GRAVITY	
			WITH LUBE OIL		WITH OIL & WATER		WITH OIL, WATER & FUEL		FROM O3	
			KGS	LBS	KGS	LBS	KGS	LBS	OPEN	ENCLOSED
P33-2	1103C-33G2/3	LL1014S	826.8	1823	840	1852	976	2153	815	750
P33-1	1103A-33G1	LL1014S	826.8	1823	840	1852	976	2153	828	780
P26-2S	1103C-33G2/3	LLB1014S	826.8	1823	840	1852	976	2153	815	563
P26-1S	1103A-33G1	LLB1014S	826.8	1823	840	1852	976	2153	828	563

METRIC		336-0858			
SOCKET	DESCRIPTION	01	02	03	
A	FUEL LEVEL SWITCH	317	730	920	
B	FUEL FILL	480.4	260	915	
C	FUEL GAUGE	351	240	815	
D	FUEL SUPPLY	341	240	743	
E	FUEL RETURN	341	240	657	
F	REMOTE SUPPLY	328	300	645	
G	REMOTE RETURN	328	300	755	
H	FUEL DRAIN	50	43.5	995	
J	COOLANT DRAIN	300	100	100	
M	LUBE OIL DRAIN	300	100	613	

• ALL 1/2" BSPP

TANKBASE PLAN SHOWING LAYOUT

GROUND FIXING LOCATIONS-TANKBASE
VIEW FROM BOTTOM

CANOPY REMOVAL
STANDARD / EXTENDED BASE (OPTIONAL)

TANK BASE	TANK CAPACITY (LITRES)	
	FILLABLE	USABLE
STANDARD	161	151
EXTENDED (OPTIONAL)	193	185

NOTE: DESIGN PRESSURE HEAD 1400 mm

CANOPY-STANDARD BASE

DATE			
REV			
NO	1E2722A	DRAWING	
	1E0013Y	CONFIDENTIALITY	
	1E0011	INTPR & TOL	
PROJ	☒ OTHER	VERSION	PRIMARY ☒
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm DIMENSIONS W/O TOL ARE BASIC		TYPE	SECONDARY ☐
THIRD ANGLE PROJECTION	SHEET	OF	
	DWG CONTROL	MF 759	
THE INFORMATION HEREON IS THE PROPERTY OF PG WILSON LTD. AND/OR ITS SUBSIDIARIES. IT IS TO BE USED ONLY FOR THE PURPOSES AUTHORIZED BY PG WILSON LTD. AND/OR ITS SUBSIDIARIES. ANY USE EXCEPT THAT FOR WHICH IT IS ISSUED, IS PROHIBITED.			
GENERAL ARRANGEMENT			
336-0858			
VER	CHG		
DK	00		