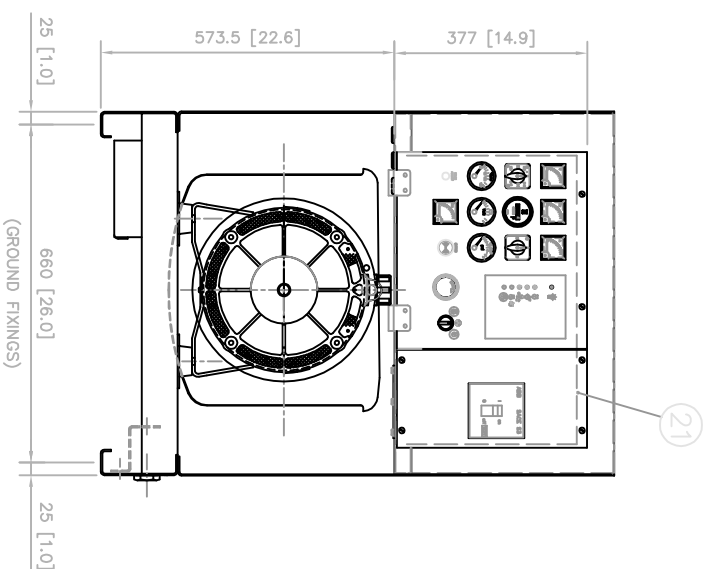
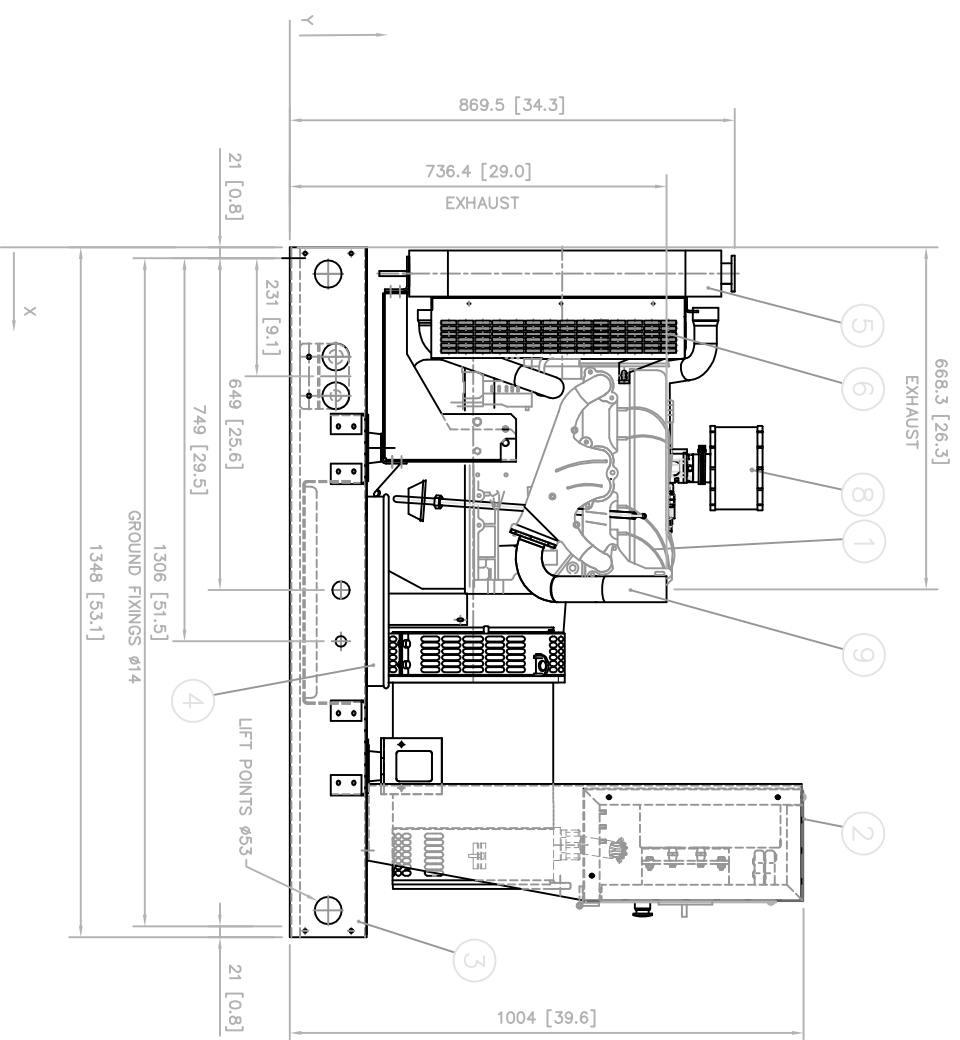
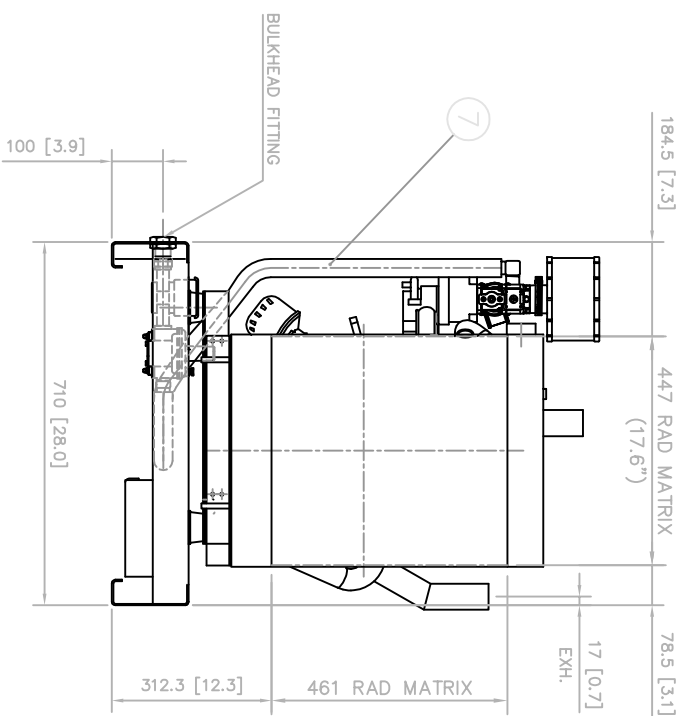


FUEL TYPE	BULKHEAD FITTING	STANDARD	BSP OPTION
LPG (VAPOR)	3/4" NPT FEMALE	1" BSP MALE	
LPG LIQUID	1/2" NPT FEMALE	1/2" BSP MALE	
NATURAL GAS	3/4" NPT FEMALE	1" BSP MALE	

ALTERNATOR	WITH OIL	WITH OIL & WATER	X (CoG)	Y (CoG)
LUA1014HX	378	390	698	420
LUA1014NX	393	405	698	420
LUA1012JX	373	385	698	420
LUA1012NX	393	405	698	420
LUB1014HX	378	390	698	420
LUB1014NX	393	405	698	420
LUB1012JX	373	385	698	420
LUB1012NX	393	405	698	420

ITEM QTY	DESCRIPTION	DWG/PART NO.
1	ENGINE/ALT GROUP	MGSA4161
1	PANEL STAND GROUP	MGSA3733
1	SKIDBASE ARRANGEMENT GROUP	MGSA3681
1	BATTERY GROUP	MGSA3737
1	RADIATOR AND FAN SYSTEM GROUP	MGSA3738
1	FAN AND PULLEY GUARD GROUP	MGSA3772
1	GAS TRAIN (NATURAL GAS) GROUP	MGSA4002
1	AIR FILTER GROUP	MGSA3996
1	EXHAUST STUB PIPE GROUP	MGSA3857
1	COUPLING ALT/ENGINE GROUP	MGSA3778
1	SENDERS-SENSORS & MAG PICKUP GROUP	MGSA3774
1	MAGNETIC PICK-UP GROUP	MGSA3902
1	LOW COOLANT LEVEL SENSOR GROUP	MGSA3904
1	OIL PRESSURE SENSOR GROUP	MGSA3905
1	HIGH COOLANT TEMP. SENSOR GROUP	MGSA3906
1	SUMP DRAIN LOCATION GROUP	MGSA3776
1	RAD DRAIN LOCATION GROUP	MGSA3777
1	DC LOOM GROUP	MGSA4179
1	UNIVERSAL LABELS GROUP	MGSA3785
1	BRAND LABELS GROUP (FGW)	MGSA3987
1	BRAND LABELS GROUP (OLYMPIAN)	MGSA3988
1	K2000 SERIES CONTROL PANEL	MDA2867
1	RADIATOR STONE GUARD GROUP	MGSA2743

\* - ITEM NOT SHOWN



ISSUE	DESCRIPTION	BY	DATE
1	REMOVED THE WORD ISUZU FROM TITLE	J.K.	28/01/07
2	DIMENSIONS FOR EXHAUST OUTLET ADDED	G.O.	20/03/02
3	GAS TRAIN & AIR FILTER GROUP CHANGED FROM MGS3780 & MGS3847	D.A.	22/09/00
4	ADDITIONAL GROUP DRAWINGS ADDED TO PARTS LIST	J.K.	02/09/00
5	#53 HOLE ADDED TO SUPERHEAT & DC LOOM PART NO. ADDED	J.K.	07/07/00
6	STONE GUARD GROUP ADDED TO PARTS LIST	J.K.	02/09/00
7	FIRST ISSUE	J.K.	11/04/00

DRN. BY	J.KAVANAGH	TITLE	GA HM 4ZB1 OPEN ON K-SERIES SKIDBASE
DATE	11/04/00	DATE	06/02/2007
APPD. BY	<i>Steve Hines</i>	SHEET	A1
DATE	06/02/2007	ORIGINAL SCALE	1:7.5
		DRAWING NO.	MGSA5402
		ISSUE	C

TOLERANCES EXCEPT WHERE OTHERWISE STATED:  
 0 - 500mm ± 0.5mm  
 500 - 2000mm ± 1mm  
 OTHER STRUCTURAL ± 3mm  
 ANGULAR ± 1°

DO NOT SCALE  
 ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

