

₽								
Jun 1	CUSTOMER CONNECTIONS			SHIPPING WEIGHTS (ALL EQUIP. DRY)		UNIT DIMENSIONS		
	NO.	DESCRIPTION	SIZE	AA GENERATORS: STAMFORD HCI534C	2526 KG	MAIN SKID	w/ALL EQUIP	MOUNTED
6 mn:+00000	30	FUEL GAS SUPPLY	1-1/2" 150# RF	BB DRIVERS: WAUKESHA H24GL	6804 KG	LENGTH	11905 mm	39' — 1"
	58	COOLANT DRAIN	3/4" NPT	CC COOLERS: YOUNG TOUCHSTONE VB24F	3124 KG	WIDTH	5201 mm	17' — 1"
	61	ENGINE EXHAUST	8" OD TUBE	DD SILENCERS: SILEX JAT-8	144 KG	HEIGHT	5434 mm	17' -10"
			FF LOAD BANK	120 KG	SHIPPING DI	MENSIONS		
- - - - -				EQUIPMENT SUB-SKIDS	892 KG	LENGTH	11905 mm	39' - 1"
				MAIN SKID	8135 KG	WIDTH	5201 mm	17' – 1"
Γ				BUILDING	2692 KG	HEIGHT	4496 mm	14' - 9"
	OTHER CUSTOMER LOCAL CONNECTIONS & VENTS			PIPING	795 KG	(COOLER DII	MENSIONS INCL	_UDED)
	NO.	DESCRIPTION	SIZE	HEATERS	29 KG			
, -	P	WASTE OIL TANK VENT	1/2" NPT	ASST. ELCTRICAL	350 KG			
r	V	WASTE OIL TANK PUMP OUT	2" NPT	MISC. & LIQUIDS	959 KG			
t	Z	WASTE OIL INLET	1/2" NPT					
			,	TOTAL APPROX. UNIT WEIGHT 2	26600 KG			
<u> </u>				1				
┵┣			1	-				

EXHAUST SILENCERS, EXHAUST STACKS, EXHAUST STANDS, AND LOAD BANK.

. igoplus all ordinate dimensions from reference point. 2. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS STAMPED "RELEASED FOR MANUFACTURE".

3. DO NOT SCALE THIS DRAWING.

4. ALL DIMENSIONS ARE IN MILLIMETERS. 5. FOR DESIGN PARAMETERS AND PAINT SPECIFICATION REFER TO PROJECT SCOPE SUMMARY DRAWING NO. SS-090334.

6. ALL PIPING MUST BE SELF SUPPORTING BEYOND UNIT CONNECTIONS. 7. LOCATIONS OF CUSTOMER CONNECTIONS ARE NOT GUARANTEED AS THESE DIMENSIONS MAY BE SUBJECT TO AN ACCUMULATION OF TOLERANCES ON SEVERAL COMPONENTS. MINOR CHANGES MAY ALSO BE MADE ON SCREWED SERVICE PIPING IN ORDER TO FACILITATE INSTALLATION AND MAINTENANCE.

UPON COMPLETION A FINAL DRAWING WILL BE ISSUED WITH FIELD CONNECTIONS CORRECTED TO 5 mm.

8. IT IS ENERFLEX'S RECOMMENDATION THAT ANY PRE-SPOOLING TO THIS GENERATOR PACKAGE CONTAIN FIELD WELDS AT ALL CUSTOMER CONNECTIONS. 9. DIMENSIONS INDICATED (*) SHALL BE CONFIRMED AND CERTIFIED CORRECT (**) ON A FINAL REVISION.

2	AS BUILT	09/06/17	SBR/SWT	WJ
1	ISSUED FOR CONSTRUCTION	09/05/07	CAL	_
0	FOR APPROVAL	09/04/25	SWT	1
REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY

ENERFLEX

www.enerflex.com

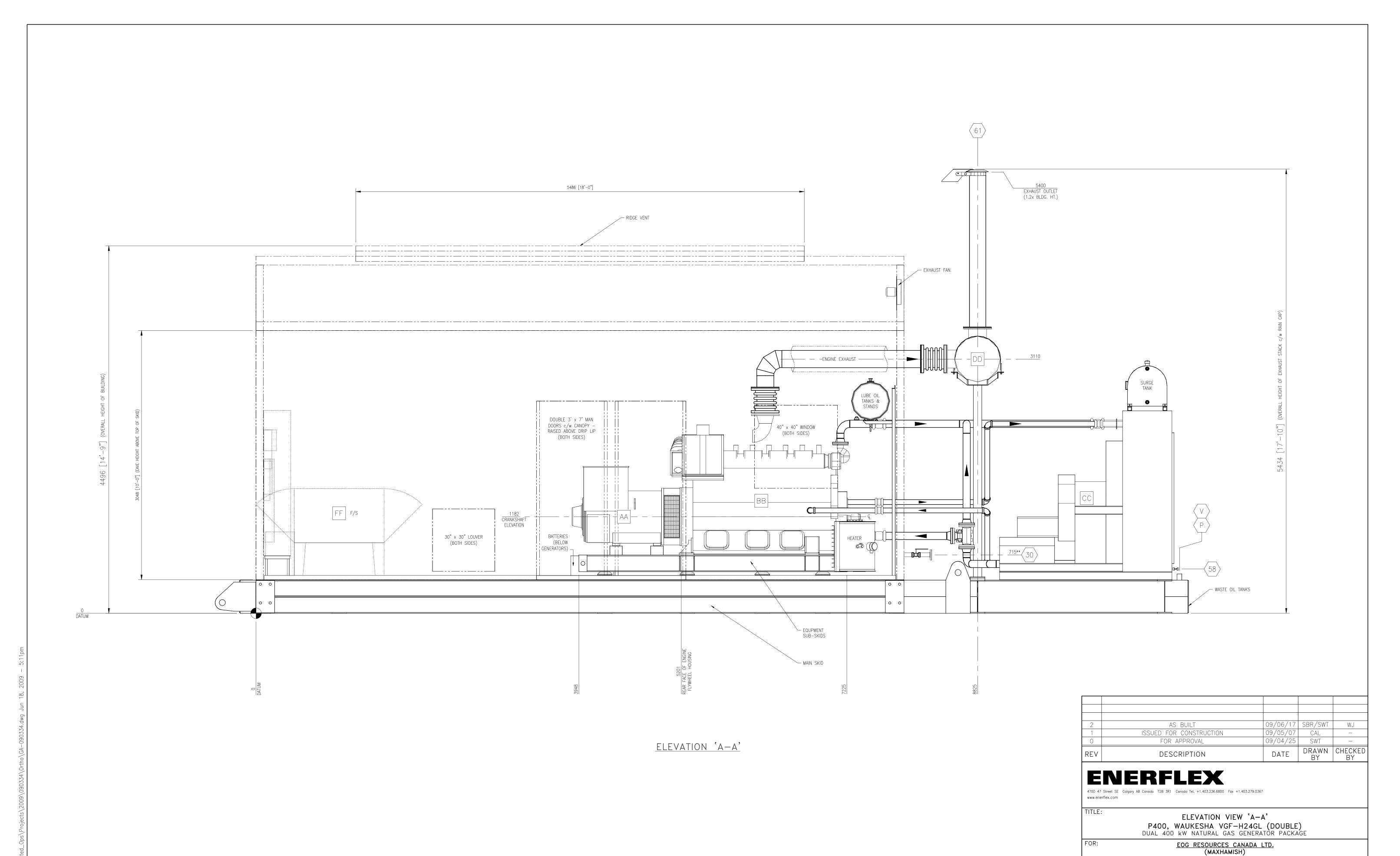
•				
••		GENERAL	ARRANGEMEN	Т
	P400,	WAUKESHA	VGF-H24GL	(DOUBLE)
	DILLA LAGO	S LAW MATHERA	L OAC OFMEDAT	

	P400, WAUKESHA VGF-H24GL (DOUBLE)
	DUAL 400 kW NATURAL GAS GENERATÖR PACKAĞE
₹:	EOG RESOURCES CANADA LTD.

(MAXHAMISH) LSD: d-36-1/94-0-14 JOB No.: 090334 CONSULTANT: P.O.: **09-037** DRWN BY: SWT DESIGN BY: **SWT** DATE: 09/04/21 DWG. No. SHEET DATE: 09/04/25 CHKD BY: **WJ** DATE: 09/06/17 SCALE: NTS APPVD BY: **WJ** DATE: 09/05/07 GA-090334

(OF 3)

© ENERFLEX SYSTEMS LTD REPRODUCTION OF ANY PORTION OF THESE MATERIALS WITHOUT THE EXPRESS WRITTEN CONSENT OF ENERFLEX SYSTEMS LTD IS STRICTLY PROHIBITED. THESE MATERIALS SHALL NOT BE USED FOR ANY PURPOSE OTHER THAN THE REPAIR AND MAINTENANCE OF THE PRODUCTS TO WHICH THEY RELATE.



CONSULTANT: P.O.: **09-037**

DRWN BY: SWT

DESIGN BY: SWT DATE: 09/04/21

DATE: 09/04/25 CHKD BY: WJ DATE: 09/06/17 SCALE: NTS APPVD BY: WJ DATE: 09/05/07

LSD: d-36-1/94-0-14 JOB No.: **090334**

SHEET 2

(OF 3)

DWG. No.

GA-090334

E LEVEL OF ENERFLEX SYSTEMS LTD REPRODUCTION OF ANY PORTION OF THESE MATERIALS WITHOUT THE EXPRESS WRITTEN CONSENT OF ENERFLEX SYSTEMS LTD IS STRICTLY PROHIBITED. THESE MATERIALS SHALL NOT BE USED FOR ANY PURPOSE OTHER THAN THE REPAIR AND MAINTENANCE OF THE PRODUCTS TO WHICH THEY RELATE.

