



TYP. PILE DETAIL
ELEVATION VIEW

For Reference Only.
Please Consult a Civil Engineering Firm for an
Engineered Piling Arrangement.

☉ = RECOMMENDED MINIMUM SUPPORT LOCATIONS,
59 PLACES.

NOTES:

1. UNIT WEIGHTS ARE APPROXIMATE AND MAY BE SUBJECT TO CHANGE UPON COMPLETION OF FABRICATION DRAWINGS.
2. FOUNDATION DESIGN AND SELECTION OF THE FOUNDATION SYSTEM ARE THE RESPONSIBILITY OF OTHERS.
3. SUPPORT QUANTITY AND PLACEMENTS ARE THE MINIMUM RECOMMENDED TO SECURE EQUIPMENT FOR DISSIPATION OF VERTICAL FORCES. THE END USER MUST ENSURE ADEQUATE LOAD BEARING CAPACITY AND LATERAL STABILITY OF THE FOUNDATION AS WELL AS ANCHOR BOLTS AND WELDED CONNECTIONS TO ENERFLEX SUPPLIED EQUIPMENT.
4. THE EQUIPMENT SUPPORTS ON ENERFLEX SUPPLIED COMPONENTS ARE DESIGNED PRIMARILY TO LIFT AND TRANSPORT THE EQUIPMENT. THE ENGINE GENERATES DYNAMIC LOADS AND IT IS THE FOUNDATION DESIGNER'S RESPONSIBILITY TO INCORPORATE SUITABLE MEASURES FOR DISTRIBUTION OF LOADS IN THE FOUNDATION SYSTEM AND AVOIDANCE OF NATURAL FREQUENCY IN THE OPERATING SPEED RANGE FOR THE COMPRESSION EQUIPMENT INSTALLED ON THE FOUNDATION.

REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
A	FOR GENERAL INFORMATION ONLY	10/07/15	HBL	

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TITLE: SUGGESTED PILE LOCATION
DUAL 700KW GENERATOR PACKAGE

FOR: EOG RESOURCES CANADA INC. (TATT0)	LSR: 4-35-5/94-0-10
CONSULTANT: AUSCAN DESIGN LTD. (TATT0)	JOB No.: 100094
P.O.: 10-088	DWG. No. PL-100094
DESIGN BY: HBL DATE: 10/07/15	OP# 30
CHKD BY: PAB DATE: 10/07/15	
SCALE: NTS	