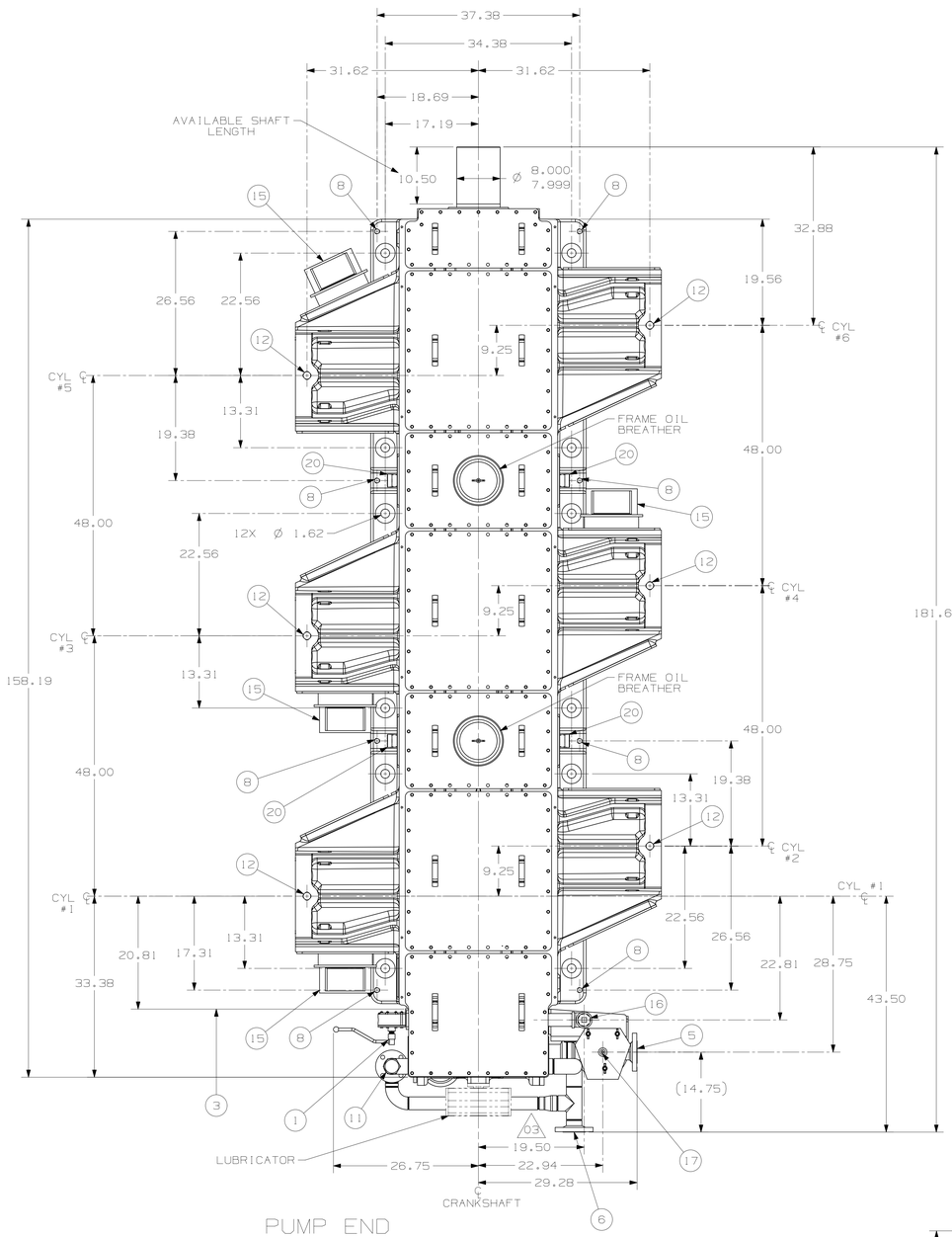
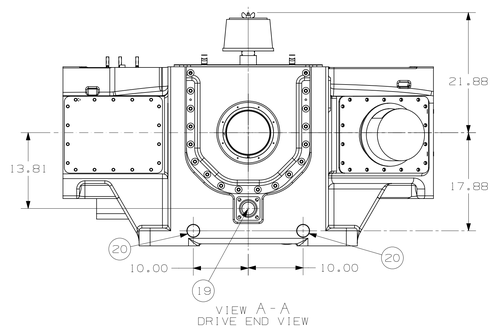
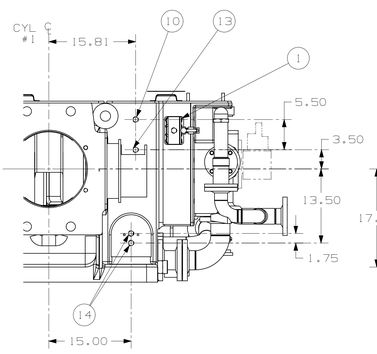
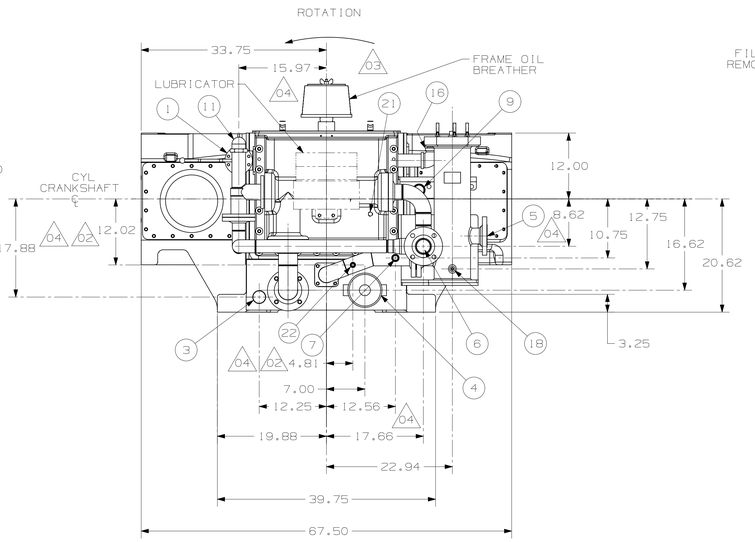
DRIVE END

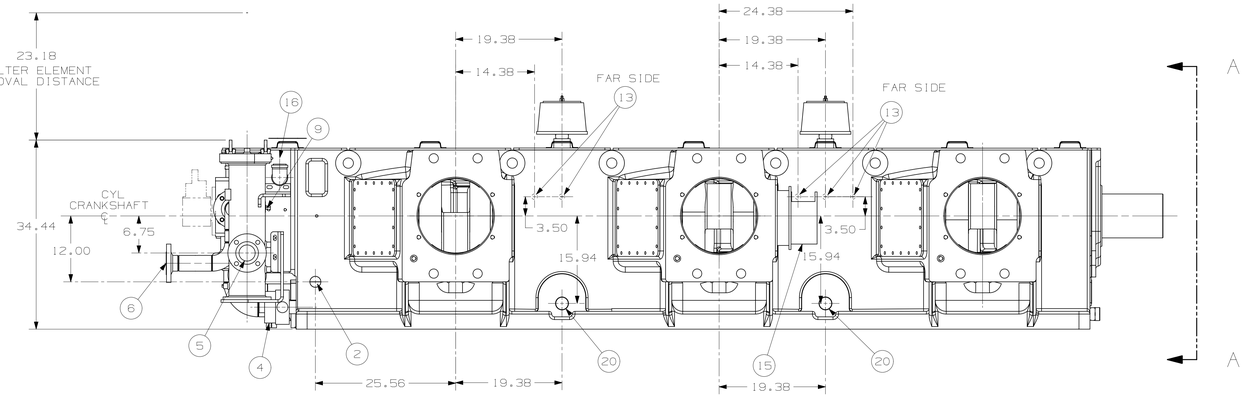




PUMP END







1. HAND OIL PUMP (IF SUPPLIED)
2. FRAME OIL LEVEL INDICATOR
3. 2.000 NPT - FRAME OIL DRAIN (PLUGGED)
4. FRAME OIL HEATER (IF REQUIRED)
5. 2.500 150# RF FLANGE - FRAME OIL INLET FROM COOLER
6. 2.500 150# RF FLG - FRAME OIL OUTLET TO COOLER
7. .750 NPT AUXILARY LUBE CONN - (PLUGGED)
8. LEVELING SCREWS 1.000-8UNC-3B THD
9. (05) OIL FILTER DIFFERENTIAL PRESSURE INDICATOR (SEI TO FURNISH)
10. .750 NPT - OIL LEVEL CONTROL VENT (PLUGGED)
11. OIL PRESSURE REGULATION VALVE - FACTORY SET AT 60 PSIG
12. 1.500-8UN-3B THD, 2.25 FULL THD. LIFTING LUG (1 PER THROW)
13. .750 NPT RTD - 6 HOLES (IF REQUIRED)
14. .750 NPT - FRAME OIL LEVEL CONTROLLER (IF REQUIRED)
15. BICERA DOOR - IF REQUIRED BY CLIENT
16. 2.000 NPT - FRAME OIL FILLER
17. .250 NPT - OIL FILTER VENT/ PURGE CONN
18. .750 NPT - OIL FILTER DRAIN PORT CONN
19. .125 NPT - MAIN BEARING HEADER OIL PRESSURE CONN (CUSTOMER CONN)
20. 2.000 NPT - DRY-SUMP CONNECTION - PLUGGED
21. .500" NPT THD LUBRICATOR VENT/OVERFLOW (IF REQUIRED)
22. (02) LUBRICATOR OIL SUPPLY(.25 NPT)

TOTAL APPROX WEIGHT: 21,900 LBS

SIZE	STROKE	TYPE
75.00	6/7	HSSS

REV	DRAWN BY/DATE	CHECKED BY/DATE	APPROVED BY/DATE	DESCRIPTION OF CHANGE
05	M. CORWIN 2023-04-28	S. DIRISIO 2023-04-28	S. SEVEY 2023-04-28	UPDATED DRAWING SHEET TO CURRENT. CHANGED LIST NOUN USAGE FOR 9
04	A. DAWANSE 2016-05-26	B. BENNITT 2016-05-26	B. BENNITT 2016-05-26	CONN. 22. DIM. 4.81 WAS 5.06. DIM. 12.02 WAS 11.93. CONN. 7. DIM. 12.56. WAS 12.06. FLANGE 6. DIM. 17.66 WAS 16.25. DIM. 8.62 WAS 7.32. PUMP 11. DIM. 15.97 WAS 15.81. ECN-PPT161156. A.DAWANSE
03	KMD 2008-11-19	BAB 2008-11-19	BAB 2008-11-19	REMOVED 19.50 DIM. ADDED 19.50 DIM. ECN08B0378. KMD
02	CWG 2008-06-03	GFB 2008-06-03	GFB 2008-06-03	ADDED CONN NO. 22 ECN 08B0170
01	DL SYMONS 2008-03-03	DAB 2008-03-03	DAB 2008-03-03	ADDED 500 NPT THD LUBE VENT. 08B0078 DL SYMONS

US AND EU EXPORT CONTROLS TECHNOLOGY CLASSIFICATION ECCN EAR99 AL N/ ECCN/TSR: YES
THIS DOCUMENT IS SUBJECT TO NATIONAL EXPORT CONTROL REGULATIONS. DIVERSION CONTRARY TO THESE US RE-EXPORT REGULATIONS APPLY. DIVERSION CONTRARY TO THOSE REGULATIONS IS PROHIBITED. IN CASE OF DOUBT, THE EXPORT COMPLIANCE DEPARTMENT MUST BE CONTACTED.
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Sheet	Coordinates	Based on	with Revision
	Date	Name	Scale .062
Created	8/15/06	EJMCCOY	Specification: ASME Y14.5
Reviewed	8/28/06	GFBISEL	Title: outline drawing
Approved	11/29/06	TEBLAZEJEWSKI	Weight (kg): Blnd ABOVE
1st approval			

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Size	Ident-Number/Document-Number	Revision	Language	Sheet
E	G15067	05	EN	1/1

Protection class 82 Restricted — CAD-Application: NX

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