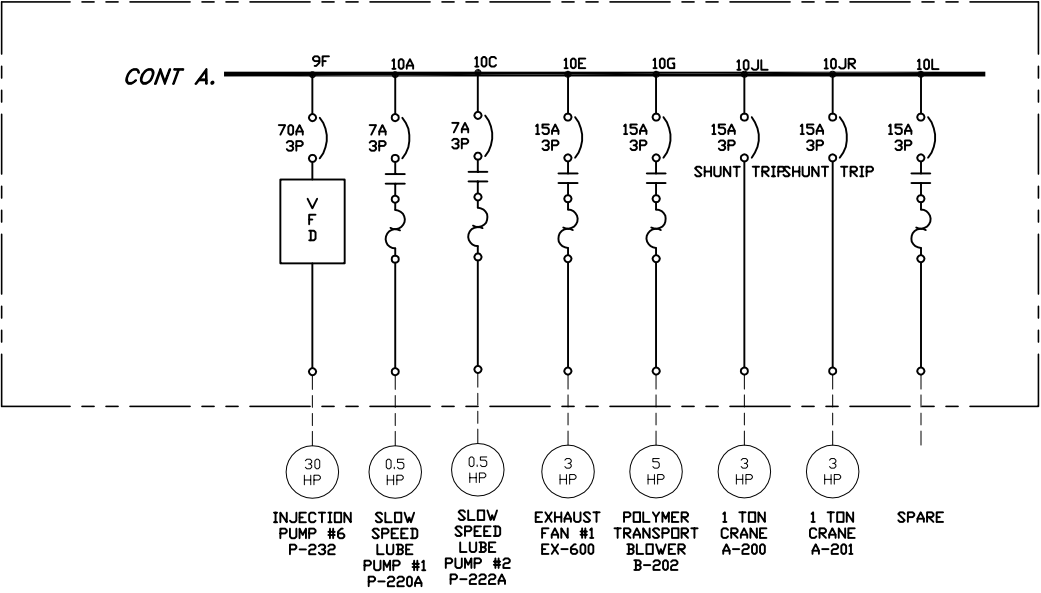
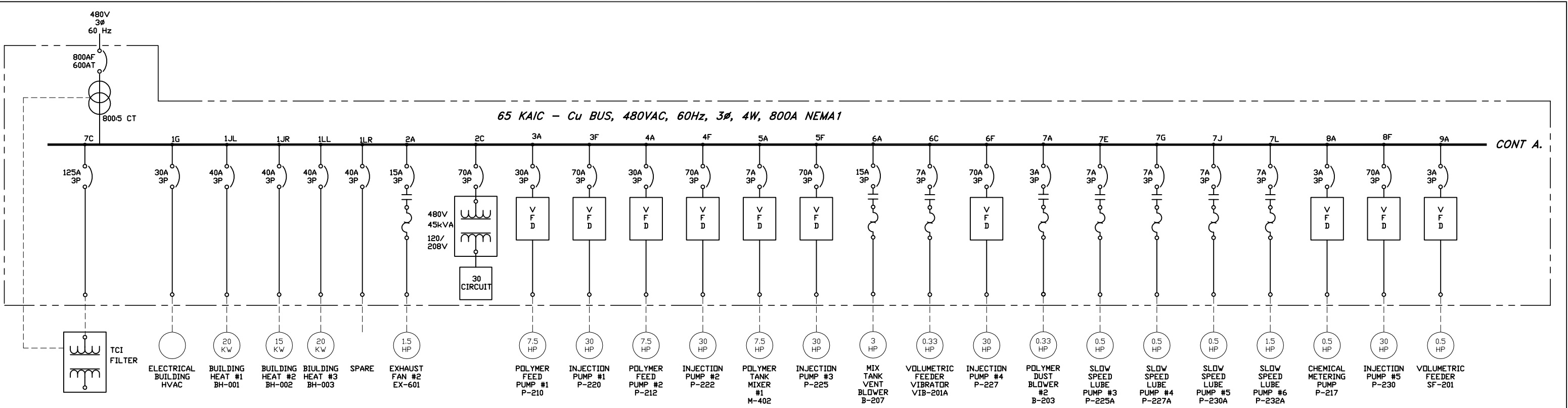




NOTES:

- MCC:
HEIGHT - 90" MAXIMUM
UNITS TO BE INSTALLED IN CONTAINER
- TOP ENTRY
- SERVICE ENTRANCE RATED - MAIN BREAKER
- UL, cUL, CSA RATED - DEFINE IN PROPOSAL
- PROVIDE HEAT LOSS FOR ENTIRE MCC
- VFD'S - 6 PULSE WITH HMI AND DEVICENET COMMUNICATIONS
- 'SMART' MCC DEVICENET
- PROVIDE ADJUSTABLE TRIP MAIN

ISSUED FOR
CONSTRUCTION

9/29/14	UPDATES	RB	KM	DESIGNED	DRAFTED
11/17/14	UPDATES	RB	KM	GR	GR
11/13/14	UPDATES	RB	KM	P.O. NO.:	
10/27/14	UPDATES	RB	KM	SCALE:	
NO.	DATE	REVISION	BY	DR.	
CAD FILE: D29548-01			DATE: 11/17/14		
			NONE		

IF THIS BAR
DOES NOT
EQUAL
ONE INCH
ADJUST
SCALES
ACCORDINGLY

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AUTOMATION & ELECTRONICS, INC.
CASPER WYOMING

TITLE:
**POWER ONE-LINE DIAGRAM
ARC RESOURCES**

CUSTOMER: NALCO/FAB TECH/ ARC			DRAWING NUMBER: D-29548	REV. G
SHEET 1	OF 1	JOB NO.: 7103-03_08		