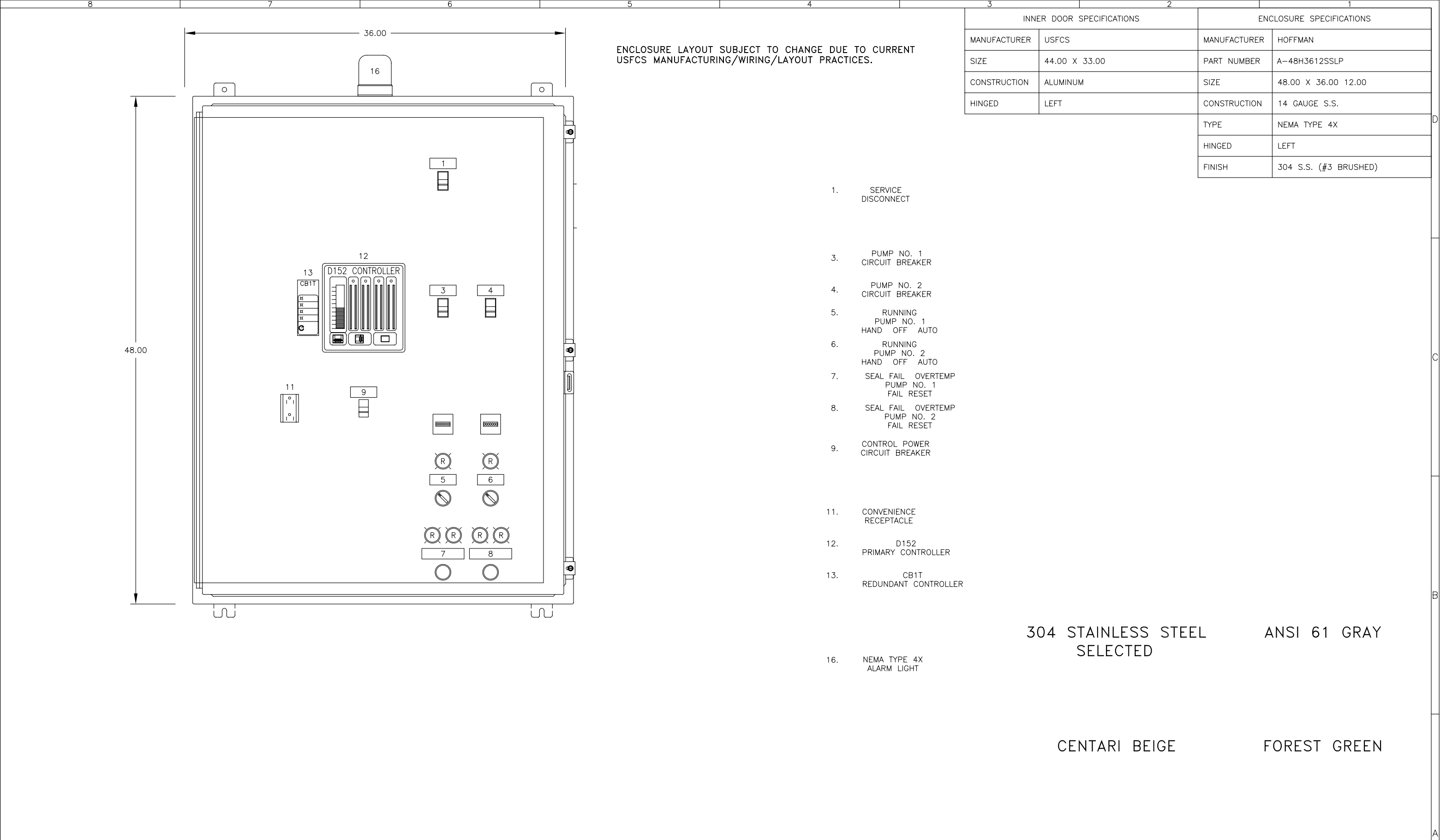
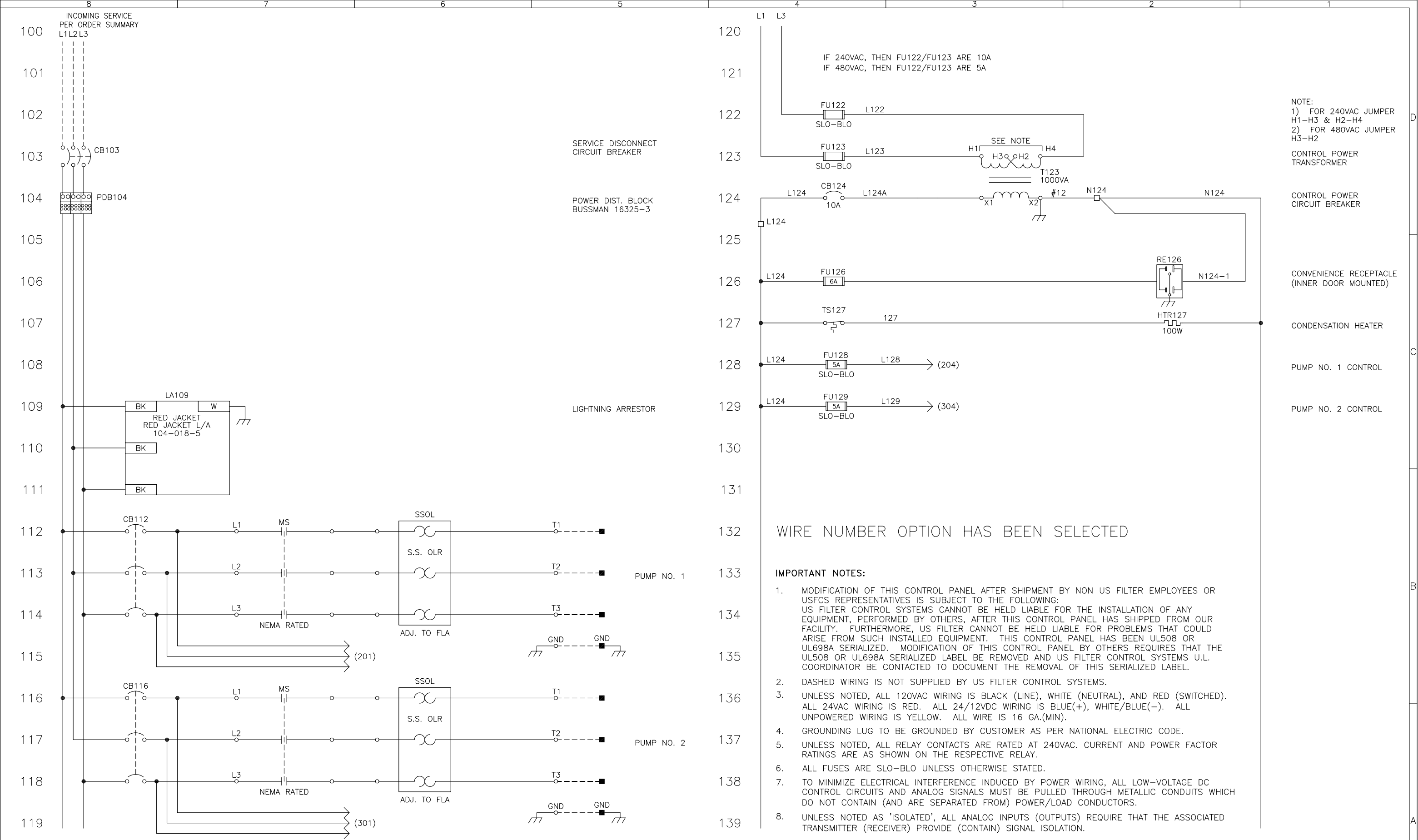






THE FOLLOWING LAYERS HAVE BEEN TURNED ON	
LAYER ON = 0	LAYER ON = 0-FP1
LAYER ON = USF-BDR	
LAYER ON = WN-ON	
LAYER ON = SE-3PH	
LAYER ON = CPT-1K	
LAYER ON = 3PH-CBMS	
STD: 3-0200-24X36D1	INTL REF:

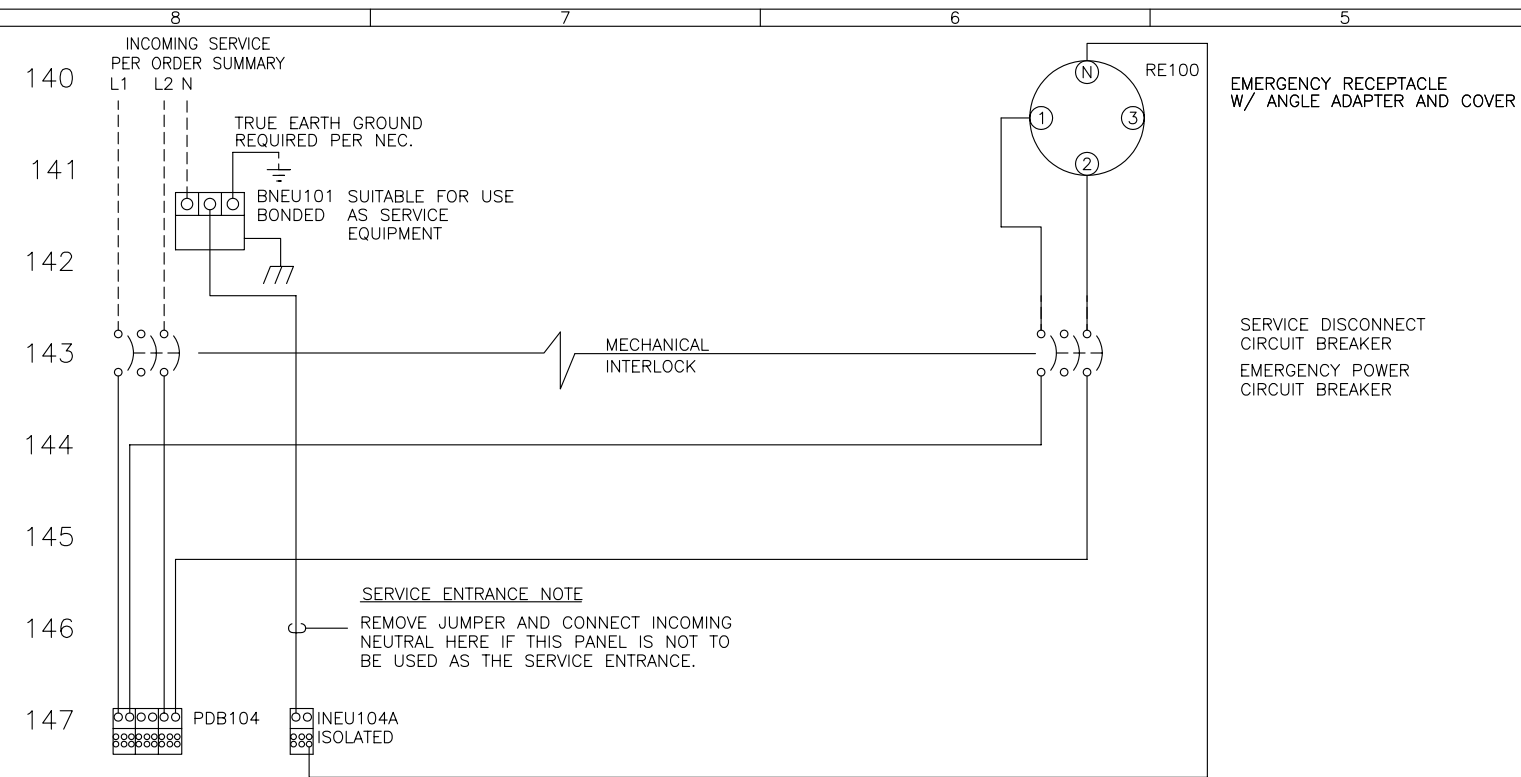
BAR = 1" AT PLOT SCALE	
REV	DESCRIPTION
B	WATERTOOLBOX SCHEMATIC DRAWING CHANGES - 2.01
A	WATERTOOLBOX WEB ENHANCEMENT RELEASE - 2.00

DATE	DWN	CHKD	APVD	ECN
7/16/03	TP	MS	TP	
4/16/03	DA	MS	TP	

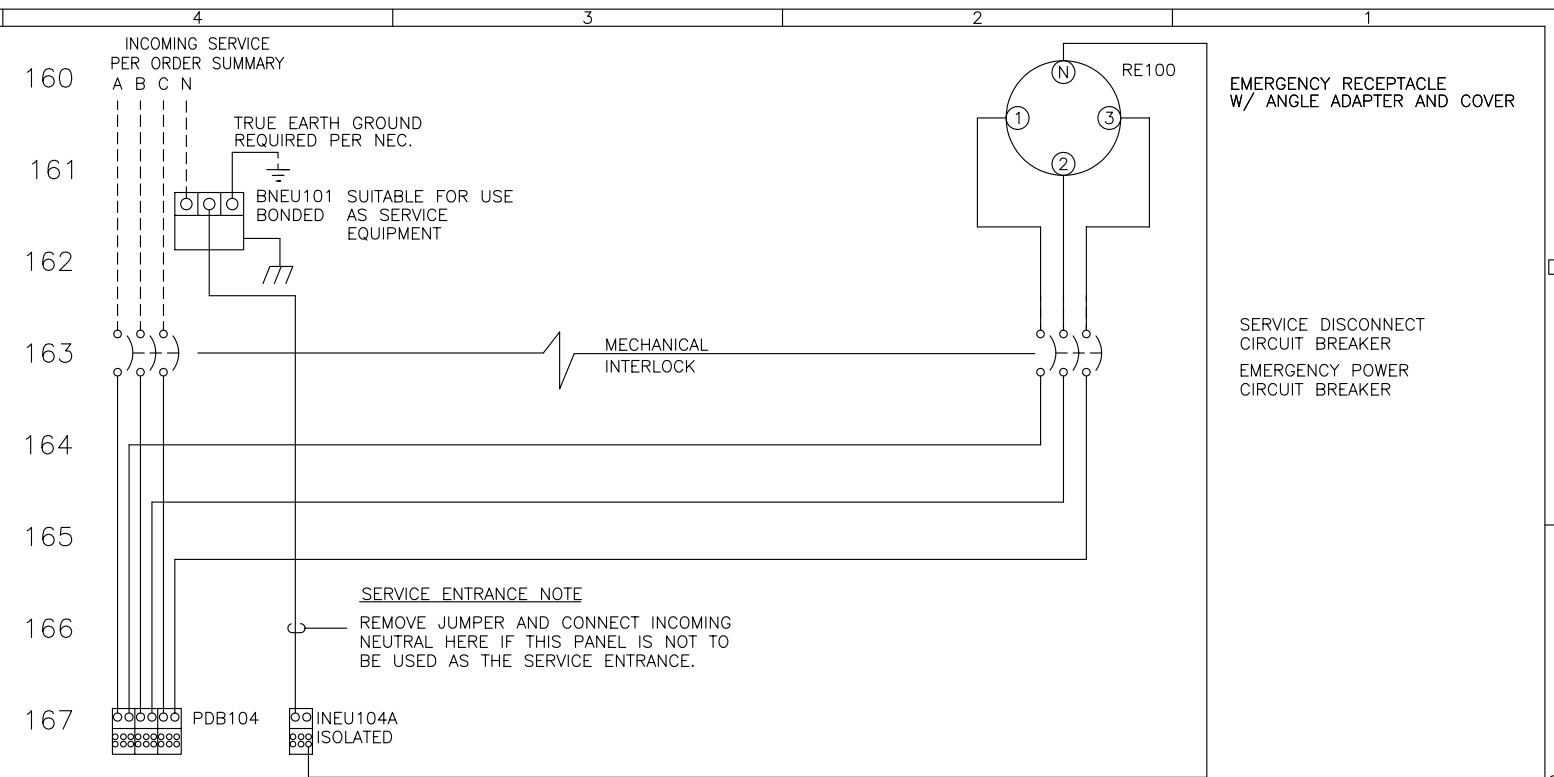
COMPANY CONFIDENTIAL	
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DESIGNER	DATE
DA	
CHECKER	DATE
MS	
ENGINEER	DATE
TP	4/15/03
MANAGER	DATE
WAT2	
FILE:	
SCALE:	

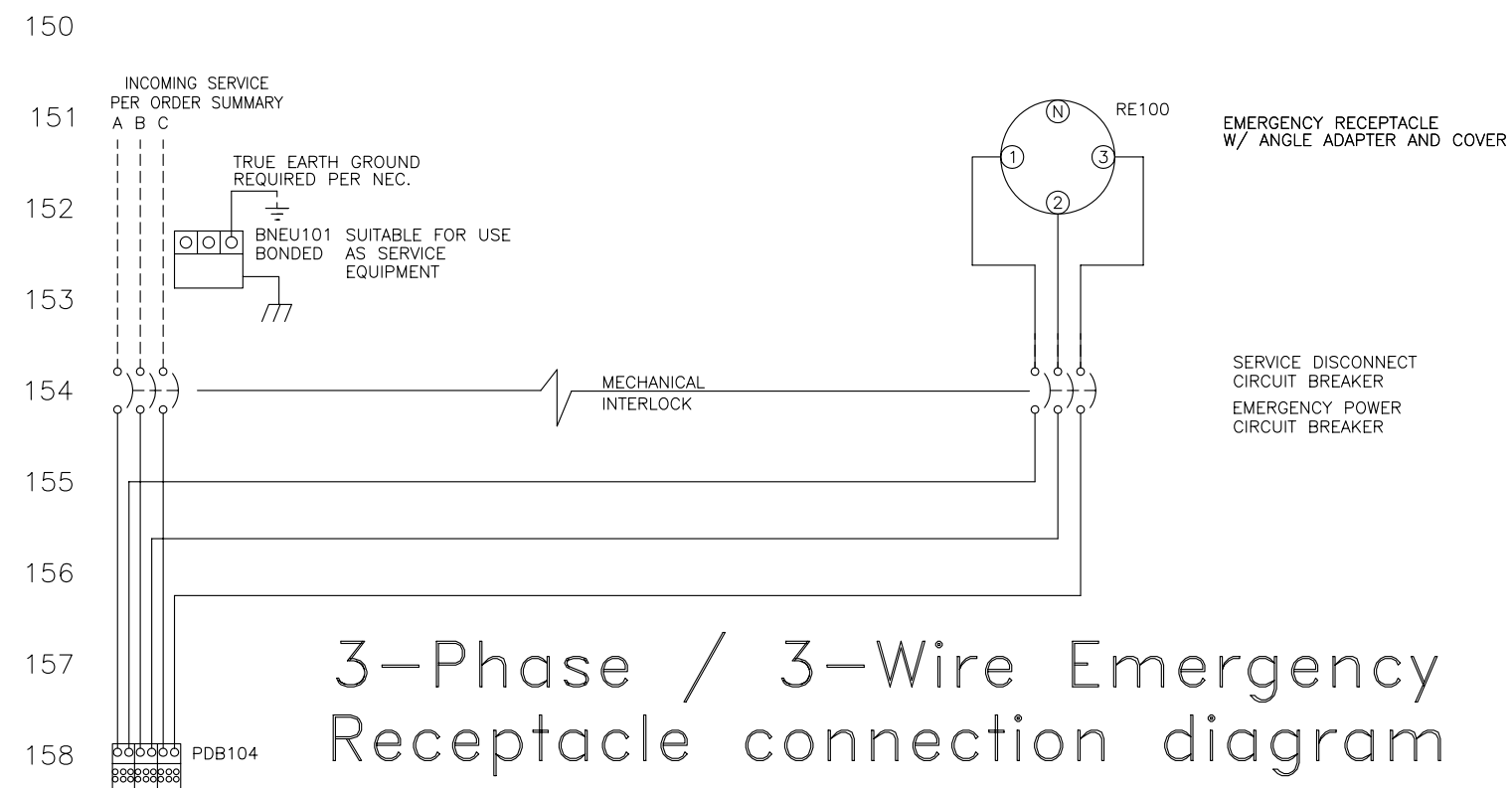
TITLE		FASTPACK MODEL FP1	
		WIRING DIAGRAM - INCOMING POWER	
CLIENT			
PROJECT		CODE	
DRAWING		FR-WD	
SHEET		1 OF 6	
REV		B	



1-Phase / 3-Wire Emergency Receptacle connection diagram

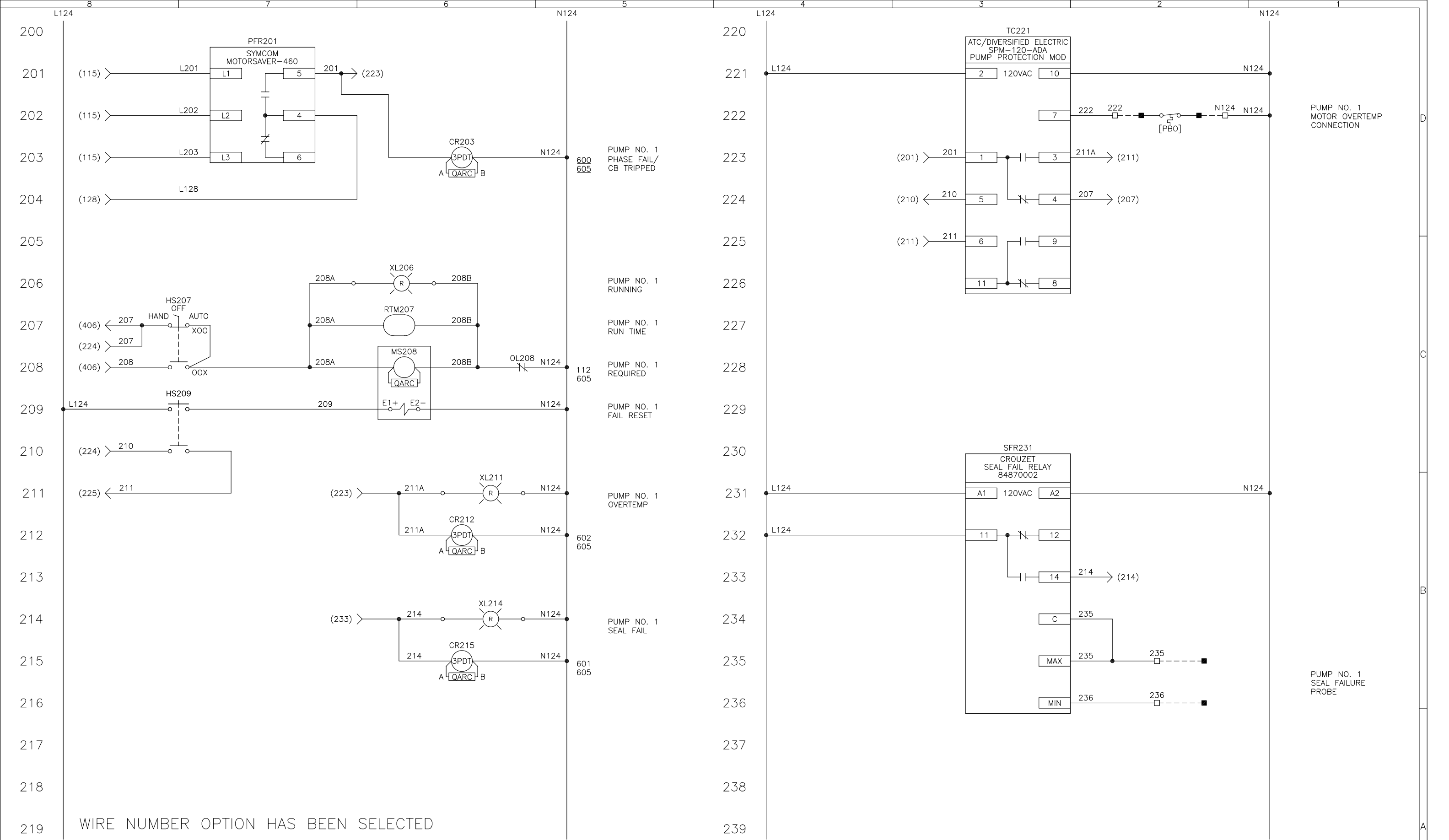


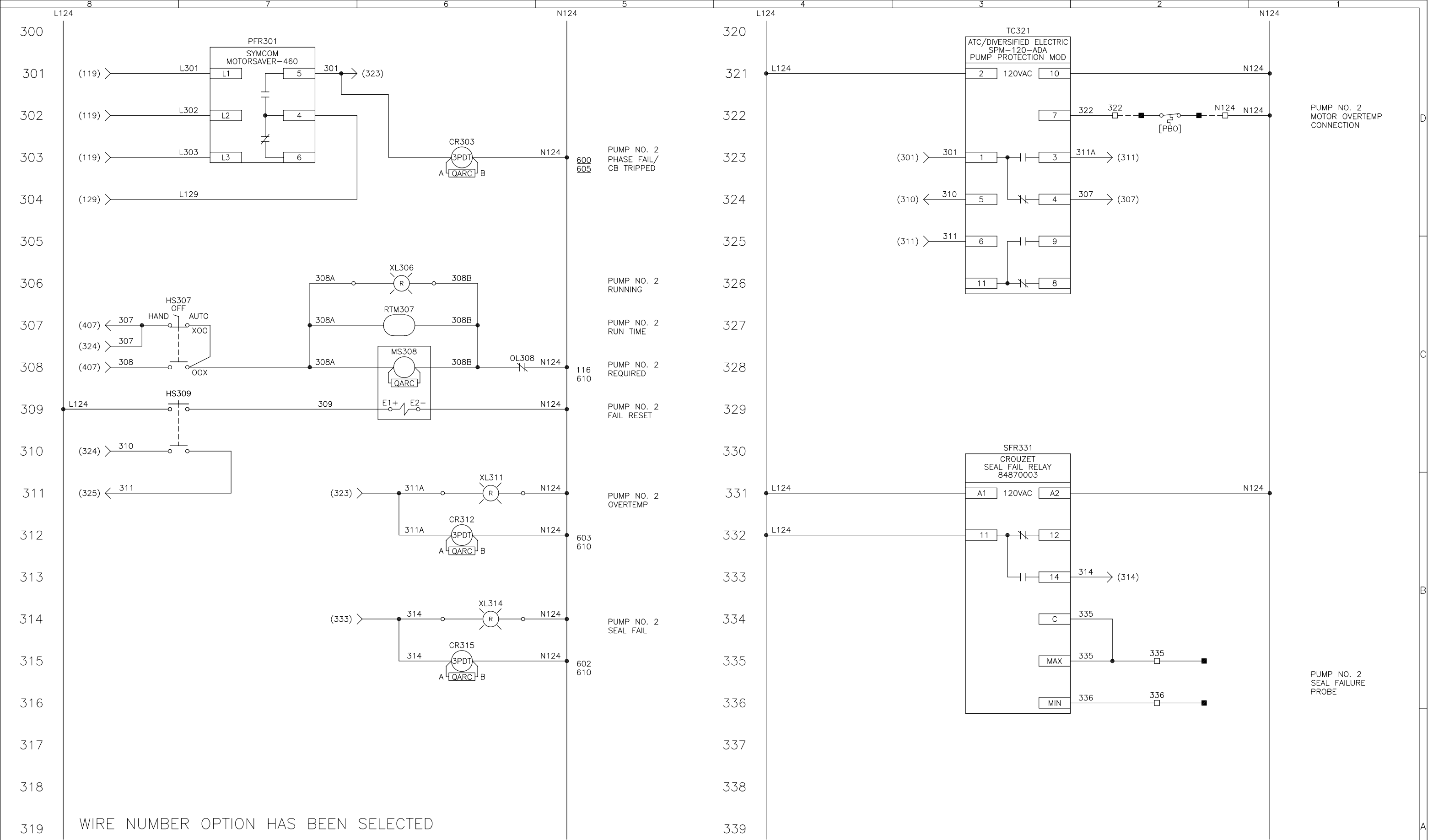
3-Phase / 4-Wire Emergency Receptacle connection diagram

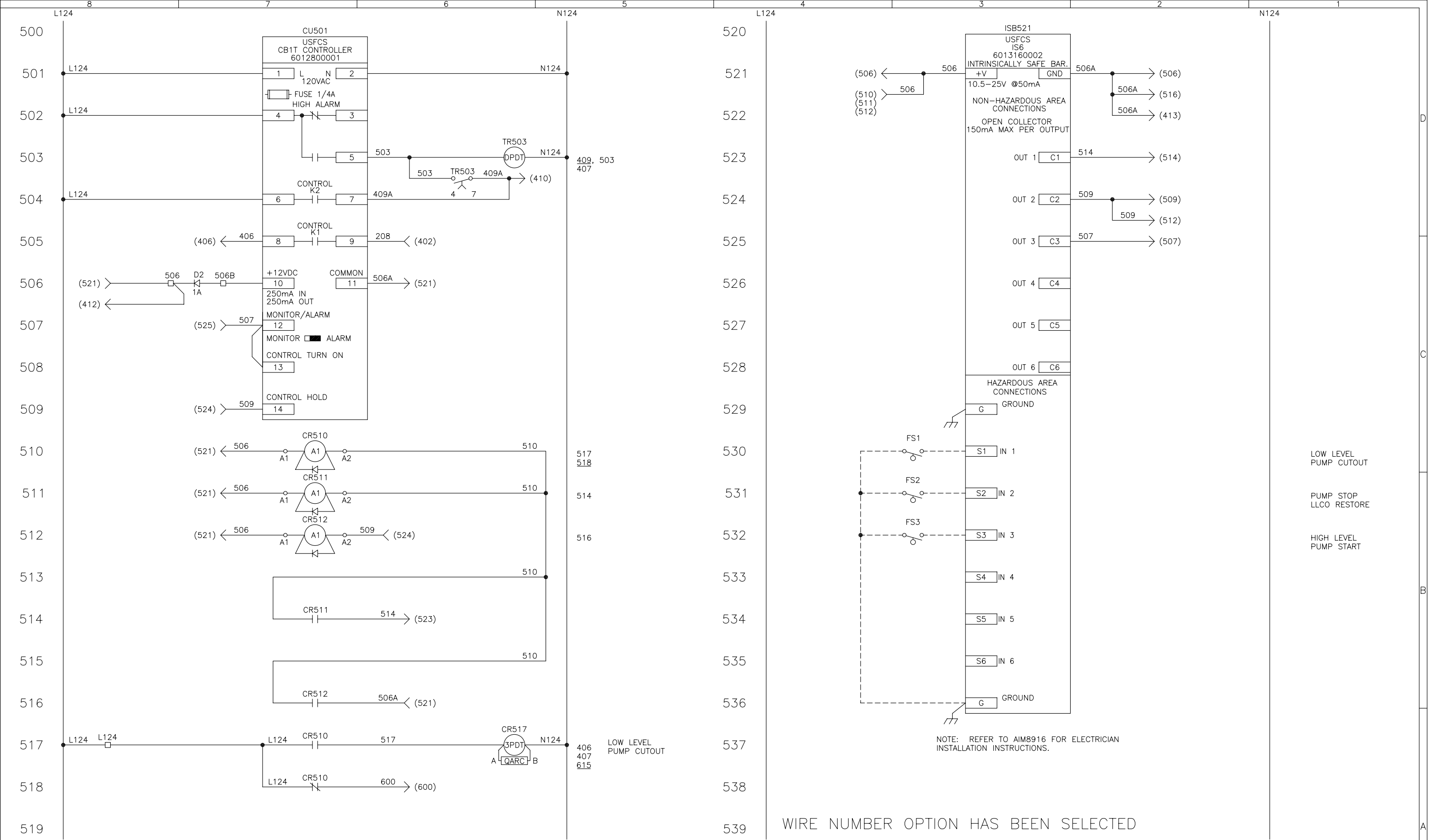


3-Phase / 3-Wire Emergency Receptacle connection diagram

[illegible]







LAYER ON = 0 LAYER ON = 0-FP1 LAYER ON = USF-BDR LAYER ON = WN-ON LAYER ON = CB1T		INTL REF:		BAR = 1" AT PLOT SCALE		REV		DESCRIPTION		DATE	DWN	CHKD	APVD	ECN	ALL INFORMATION CONTAINED ON THIS DOCUMENT IS THE PROPERTY OF USFILTER AND/OR ITS AFFILIATES ("USF"). THE DESIGN CONCEPTS AND INFORMATION CONTAINED HEREIN ARE PROPRIETARY TO USF AND ARE SUBMITTED IN CONFIDENCE. THEY ARE NOT TRANSFERABLE AND MUST BE USED ONLY FOR THE PURPOSE FOR WHICH THE DOCUMENT IS EXPRESSLY SUBMITTED. THEY MUST NOT BE DISCLOSED, REPRODUCED, LOANED OR USED IN ANY OTHER MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF USF. USF ASSUMES NO RESPONSIBILITY OR LIABILITY FOR THE USE OF THIS DOCUMENT OR THE DESIGN CONCEPTS AND INFORMATION CONTAINED HEREIN FOR ANOTHER PROJECT, OR IN A MANNER THAT DOES NOT RELATE TO THE FITNESS OR PURPOSE OF THIS DOCUMENT. IN NO EVENT SHALL THIS DOCUMENT OR THE DESIGN CONCEPTS AND INFORMATION CONTAINED HEREIN BE USED IN ANY MANNER DETRIMENTAL TO THE INTEREST OF USF. ALL PATENT RIGHTS ARE RESERVED. ACCEPTANCE OF THE DELIVERY OF THIS DOCUMENT CONSTITUTES AGREEMENT TO THESE TERMS AND CONDITIONS.		DESIGNER DA	DATE	TITLE FASTPACK MODEL FP1 WIRING DIAGRAM - FLOAT CONTROL		CLIENT		PROJECT		CODE	DRAWING FP-WD	SHEET 5 OF 6	REV B
STD: 3-0200-24X36D1						B		WATERTOOLBOX SCHEMATIC DRAWING CHANGES - 2.01		7/16/03	TP	MS	TP		ENGINEER MS		DATE 4/15/03	MANAGER WAT2		DATE	USFilter		US FILTER CONTROL SYSTEMS VADNAIS HEIGHTS, MN PH. 651-766-2700					

