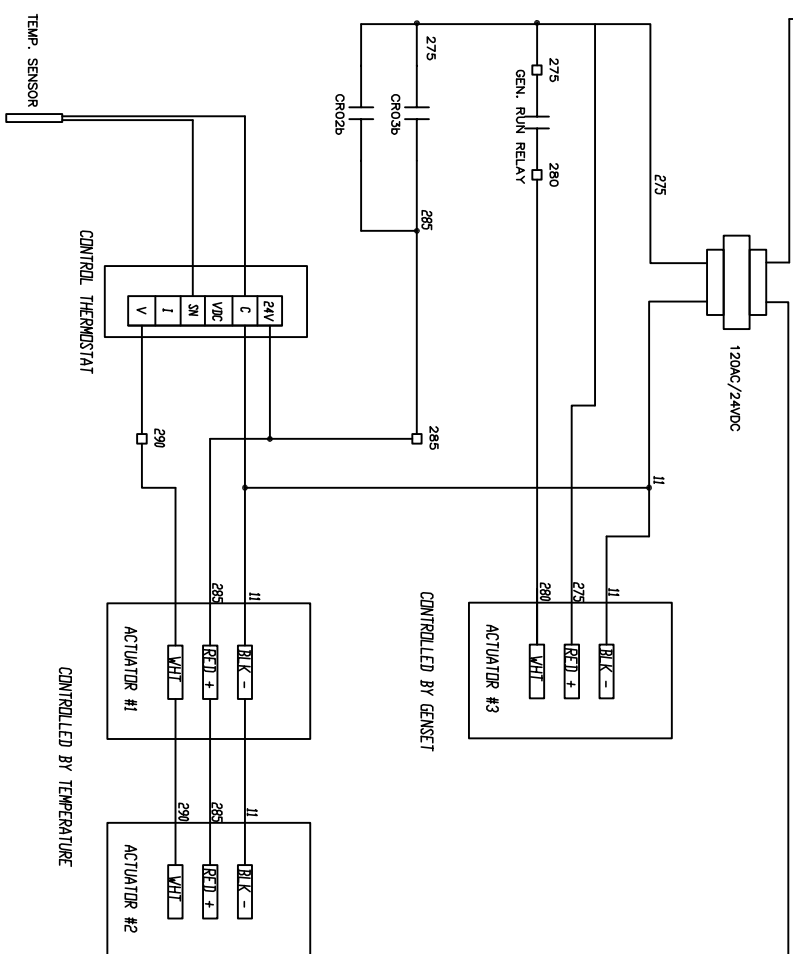
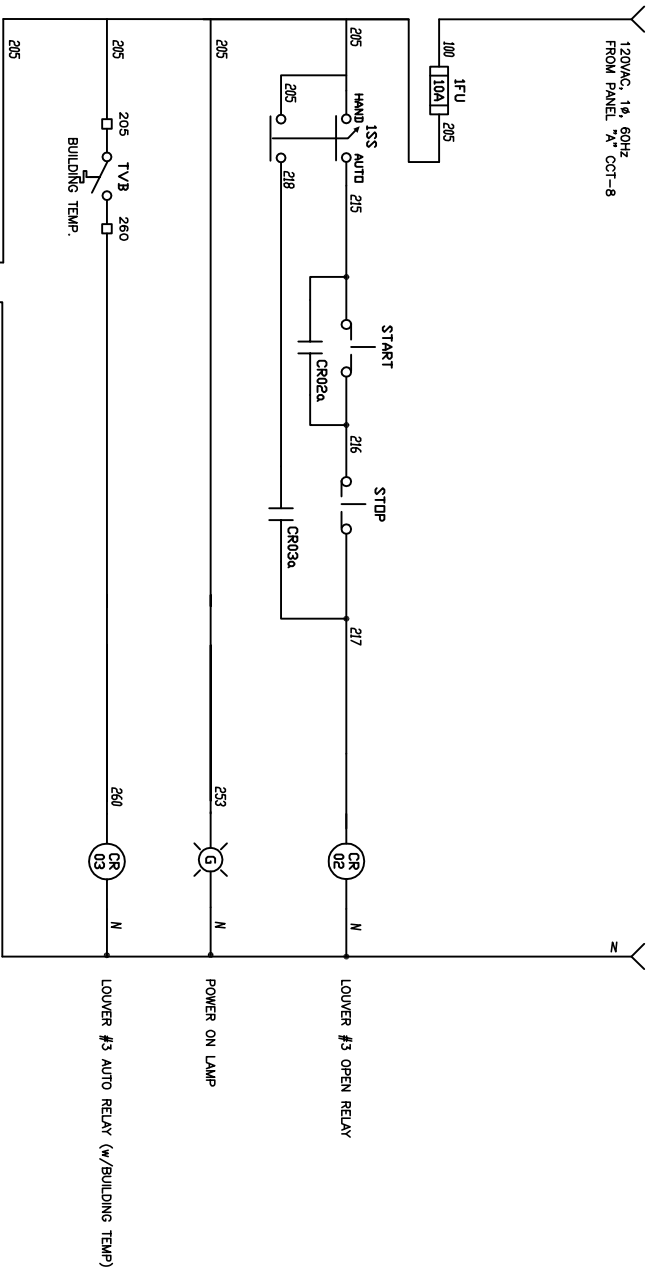




- NOTES
1. LOUVER CONTROL MODE
 - A. AUTO : CONTROL ACTUATOR #3 BY BUILDING THERMOSTAT & CONTROL THERMOSTAT
 - B. MANUAL : CONTROL ACTUATOR #3 BY SWITCH & CONTROL THERMOSTAT
 - C. GENSET : CONTROL ACTUATOR #1 & #2 BY GENSET RUNNING
 2. THERMOSTAT FUNCTION
 - A. BUILDING THERMOSTAT : ON/OFF ACTUATOR #3
 - B. CONTROL THERMOSTAT : OPENING ANGLE OF THE ACTUATOR #3

		BI Pure Water (Canada) Inc.		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BI PURE WATER (CANADA) INC. . ANY REPRODUCTION IN PART OR WHOLE OF THE INFORMATION HEREIN, WITHOUT THE WRITTEN PERMISSION OF BI PUREWATER (CANADA) INC. , IS STRICTLY PROHIBITED.		Status	
AS BUILT							
01		JUNE 9, 10		ISSUED FOR REVIEW			
Issue		Date		Appld		Revision Description	
						Design By: KD	
						Drawn By: KD	
						Checked By: JK	
						Submitted	
						Approved	
						Client: KITNUNA PROJECTS INC.	
						Title: CONTROLS SCHEMATIC LOUVER CONTROLS	
		Project		POTABLE WATER TREATMENT PLANT LAOYOAK		Scale: NTS	
						Date: JUNE 28, 2010	
		Job#		1772		Sheet 1 of 1	
		Drawing #:		1772-EL-102		Rev: 2	