

FAC CONTROLLER - FIELD CHECKOUT					FILE NAME:				
JOB NAME: Chews Elementary School		NAE #		REF DWG					
CONTRACT NO:		TRUNK:		No.					
LOCATION: Boiler Room		FC- ADDR:		BacNet Address					
CHECKOUT INFORMATION:									
HDW POINT	SYS/OBJ NAME	INTERM. DEVICE TYPE	CHK	FIELD DEVICE TYPE	CHK	LOOP CHECK	SET POINT	PROP BAND	REMARKS
UI IN-1	Hot Water Supply Temp-1			TE-631AM-2	X				Note 1
UI IN-2	Hot Water Return Temp-1			TE-631AM-2	X				Note 2
UI IN-3	Hot Water Supply Temp-2			TE-631AM-2	X				Note 3
UI IN-4	Hot Water Return Temp-2			TE-631AM-2	X				Note 4
UI IN-5	Zone 1 Differential Pressure								
UI IN-6									
BI IN-7									
BI-IN-8									
BO OUT-1	Boiler Enable	Rib Relay	X						Note 5
BO OUT-2									
BO OUT-3									
CO OUT-4									
CO OUT-5									
CO OUT-6	Boiler Setpoint Output								Note 6
CO OUT-7	Boiler Bypass Output			VA9208-GGA-2	X				Note 7
AO OUT-8	Zone 2 Mixing Valve Output			Bray GA24-562	X				Note 9
AO OUT-9	Zone 1 Mixing Valve Output			Bray GA24-562	X				Note 8
() SYSTEM COMPLETELY FUNCTIONING ON:							(DATE)		
() POINTS SOFTWARE MAPPED ON:							(DATE)		
TIME SPENT COMMISSIONING SYSTEM									
NOTES:									
1 Open wire at device to test. Read ??? In CCT. Put wire back together. Read 126degs in CCT. HJMcC - 1/7/19									
2 Open wire at device to test. Read ??? In CCT. Put wire back together. Read 124degs in CCT. HJMcC - 1/7/19									
3 Open wire at device to test. Read ??? In CCT. Put wire back together. Read 126degs in CCT. HJMcC - 1/7/19									
4 Open wire at device to test. Read ??? In CCT. Put wire back together. Read 124degs in CCT. HJMcC - 1/7/19									
5 Boiler was running. Made a change to the program. Rib Relay Went OFF during the download. Then came back ON after the download was complete. HJMcC - MG - 1/8/20									
6 Set point was 158degs. Read 157degs on the boiler screen. Change set point to 150degs. Read on the display 149degs- HJMcC - MG - 1/8/20									
7 Had to change the polarity was going the wrong way. 0% is Closed - 50% is halfway opened - 100% is fully Opened. HJMcC - MG - 1/8/20									
8 Override output 0% - 50% - 100%. 0% & 100% are Good. It seemed like 50% was intermittently. Couldn't find any paper work on it. Tried looking it up. Couldn't find it. Will need more info. HJMcC - MG - 1/8/20									
9 Override output 0% - 50% - 100%. Stroked find. Should be going the right way. Space is getting heat. Can't tell by pipe temp. Return temp. sensor is after valve. HJMcC - MG - 1/8/20									
10 Did make some changes to program. Move points a round. HJMcC - 1/8/20									
SIGNATURES:									
DATE:									

[illegible]