

FEC CONTROLLER - FIELD CHECKOUT							FILE NAME:		
JOB NAME: Chews School				NAE #		REF DWG			
CONTRACT NO: 9N30-0104				TRUNK:		No.			
LOCATION:				FC- ADDR: 7		BacNet Address 5007			
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	Discharge Air Temp			TE-6311M-1	X				Note 1
UI IN-2	Return Air Temp			TE-6311M-1	X				Note 2
UI IN-3	Mixed Air Temp			TE-6311M-1	X				Note 9
UI IN-4									
UI IN-5	Low Temp Alarm			A70HA-1C	X				Note 10
UI IN-6	Return Air Smoke Alarm								Note 7
BI IN-7	Supply Fan Status			CSD-CFOAO-1	X				Note 3
BI IN-8	Discharge Air Smoke Alarm								Note 8
BO OUT-1	Supply Fan Command	Rib Relay	X						Note 3
BO OUT-2	Cooling Stage 1 Command	Rib Relay	X						Note 6
BO OUT-3	Cooling Stage 2 Command								
CO OUT-4									
CO OUT-5									
CO OUT-6									
CO OUT-7									
AO OUT-8	Reheat Output			VA9208 -GGA-2Z	X				Note 4
AO OUT-9	Mixed Air Damper Output			M9208-GGA-2	X				Note 5
SA Bus	Zone Temp (Rm. 111)			BTP7002-0	X				Note 11
SA Bus	Warm/Cool Adjust			BTP7002-0	X				Note 12
() SYSTEM COMPLETELY FUNCTIONING ON:							(DATE)		
() POINTS SOFTWARE MAPPED ON:							(DATE)		
TIME SPENT COMMISSIONING SYSTEM:									
NOTES:									
1 Opened wire at device to test. Read ??? In CCT. Put wire back together. Read 64degs in CCT- HJMcC -AZ - 8/26/19									
2 Opened wire at device to test. Read ??? In CCT. Put wire back together. Read 70degs in CCT- HJMcC -AZ - 8/26/19									
3 Fan command was read ON in CCT. Rib Relay was energized. Status read ON in CCT. Override command OFF. Rib Relay de-energized. Fan shut OFF. Read OFF for status in CCT. Released override. HJMcC - AZ - 8/26/19									
4 Override output 0% - 50% - 100%- Saw actuator move. This is a 3way valve/actuator. Will need to come back to, when they get hot water. HJMcC - AZ - 8/26/19									
5 Override output 0% - 50% - 100%- Saw actuator move. Actuator moved, Damper did not. Will need to come back Mech. tried freeing it. Still will not move. HJMcC - AZ - 8/26/19									
6 Had to figure out wiring. With the fan running. Override the cooling stage. Heard condenser start. DA-T was reading 72degs After a few min. Read 59degs DA-T in CCT. Released override. HJMcC - AZ - 8/26/19									
7 This will need to be tested. Will need to schedule it. HJMcC - AZ - 8/26/19									
8 This will need to be tested. Will need to schedule it. HJMcC - AZ - 8/26/19									
9 Device is locted on top of the unit. Can not get to it. Reading 70degs in CCT. HJMcC - AZ - 8/26/19									
10 Fan was running, tripped device. Fan shut down. Heating went to 100%. Damper called to be closed. HJMcC - AZ - 8/26/19									
11 Was reading 71degs in CCT. Took stat off the wall. Read ??? In CCT. HJMcC - AZ - 8/26/19									
12 Was reading -4degs in CCT. Moved dial to (+) read 2.2degs in CCT- HJMcC - AZ - 8/26/19									
SIGNATURES: _____ DATE: _____									