

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: MD002 Date of Visit: 7/8/22

Contractor Personnel on Site:

1. B. Davis
2. _____
3. _____
4. _____
5. _____
6. _____

Service Call Number

CSS# 1563 WO# 18459

Description of Repairs

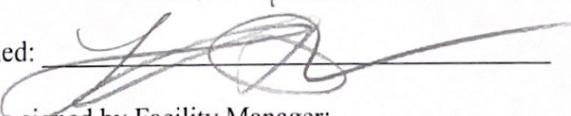
Reset em shutdown alarm on main handler, operation

Came back up

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brian Davis Date: 7/8/22

Signed: 

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _____ Date: _____

Signed: _____

E-Mail: _____

http://192.168.1.149/ord?file=/sysGraphicsFile/DOAS1.pxi DOAS1.pxi

Home Files sysGraphicsFile DOAS1.pxi

Config Files History Logout

DOAS-1
10-DOAS-01

Outdoor Air Temp: 68.6 °F
Outdoor Air Humidity: 64.0 %RH
Building Static: 0.01 in/wc

Unit Enable: Enable
Unit Alarm: **Alarm**
System Reset: Normal

Smoke Detection Alarm: Normal
Emergency Shutdown: Normal
Reset Alarm

Unit Setpoint: 65.00 °F
Dehumid. SP: 55.00 %RH
DAT High SP: 74.00 °F
Odg. Lockout SP: 55.00 °F
DAT Low SP: 65.00 °F
Rtn Duct Static SP: -0.65

Outdoor Air

OA Temp: 65.95 °F
OA Humidity: 48.00 %RH

OA Damper: Open

OA Pre Filter: Normal

Supply Fan Cmd: On
Supply Fan Status: On
Supply Fan Output: 82.00 % Comp. Maint. Alarm: Normal
Cooling Output: 0.43 % Odg. coil Temp: 53.58 °F
Heating Output: 0.00 % Supply Air Temp: 52.72 °F

OA Vent to VRF Units

Supply CFM SP: 5600.00 cfm
Total Supply CFM: 3674.05 cfm

Exhaust Air Temp: 84.72 °F

Exhaust Air Damper: Open
Exhaust Fan Cmd: On
Exhaust Fan Status: off
Exhaust Fan Output: 70.37 %

Heat Wheel Status: On
Heat Wheel Output: 100.00 %

Return Air Filter: Normal

Return Air Temp: 80.43 °F
Return Air Humidity: 57.95 %RH
Return Air CO2: 795.75 ppm
Return Duct Status: -0.21
Rdn Duct Low Alarm: Normal

DELL