

CERTIFICATION OF WORK
SERVICE CALL

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

FACID/Building: VA099

Date of Visit: 10/07/2020

Contractor Personnel on Site:

1. T. J. Tharpe (Moore's Elect.)
2. _____
3. _____
5. _____
6. _____

Service Call Number

CSS# 25807 WO# 12468

Description of Repairs

Had to replace valve on vav because it was
sticking and causing unit to heat while in
cool mode. Removed old valve and installed
new one with new actuator. Test equipment.
Everything is operating as it should.

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: T. J. Tharpe Date: 10/07/2020

Signed: [Signature]

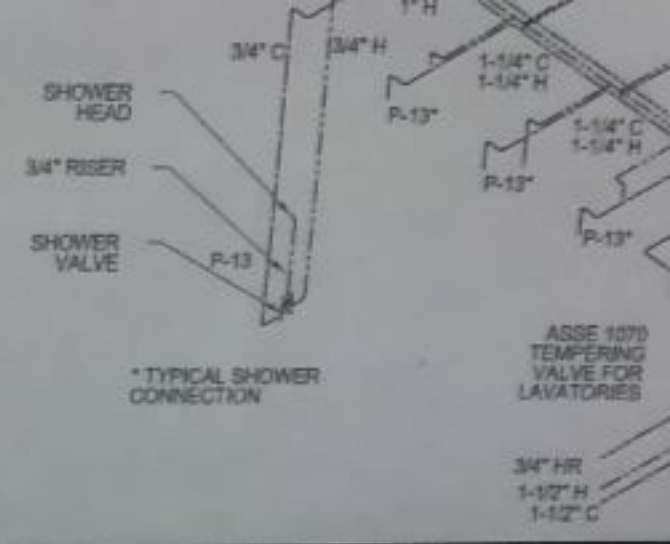
To be signed by Facility Manager:

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: Donald L. Anson AFOS Date: 10/7/2020

Signed: [Signature]

E-Mail: _____



Tracer SC

Home Alarms User... Admin... Help

VAV 2-9

Spaces - VAV Box Space Temp Control

Spaces Summary Graphic

Status Alarms Data Logs Application Notification Classes Programs Details

Log Data

Name	Value
Communication Status	Communicating
Occupancy Request	Occupied
Air Flow Setpoint Active	304.2 cfm
Space CO2 Concentration Active	---
Space Temperature Active	74.7 °F
Occupied Offset	2.0 °F
Space Temperature Setpoint Active	72.0 °F
Space Temperature Setpoint BAS	68.0 °F
Source Temperature Active	---

Name	Value
Requested Operating Mode	Occupied
Air Valve Position Command	39.5 %
Discharge Air Flow	328.8 cfm
Discharge Air Temperature	62.8 °F
Heat Cool Mode Status	Cool
Heating Capacity Secondary Status	0.0 %
Occupancy Status	Occupied
Supply Fan Speed Status	100.0 %

You are logged in as Donald Huson (donaldhuson)

Outdoor Conditions
80 °F Humidity 64 %

11:13 AM 8/20/2020

DELL

FOR NEC CLASS 2 POWER SOURCE ONLY

121410



X13611060020_N



MADE IN HUNGARY

VC6934

120 SEC BI-DIR. ACT.
24 VAC 50/60 HZ. PLENUM RATED
T60 TS110 IP40 2.2 CV

40004797-013

USE ONLY IDENTICAL ACTUATOR WHEN SERVICING

V/V 2-9

