

CERTIFICATION OF WORK

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

FACID/Building: MD 002

Date of Visit: 10/6/2020

Contractor Personnel on Site:

1. Brian Davis

4. _____

2. _____

5. _____

3. _____

6. _____

Service Calls - Service Call Number and Description

1. PM Panasonic ECU systems and

2. DDAS - 1, 2 A/C units

3. _____

WO# 12732 CSS# _____

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brian Davis

Signed: Brian Davis

Date: 10/6/2020

To be signed by Facility Manager:

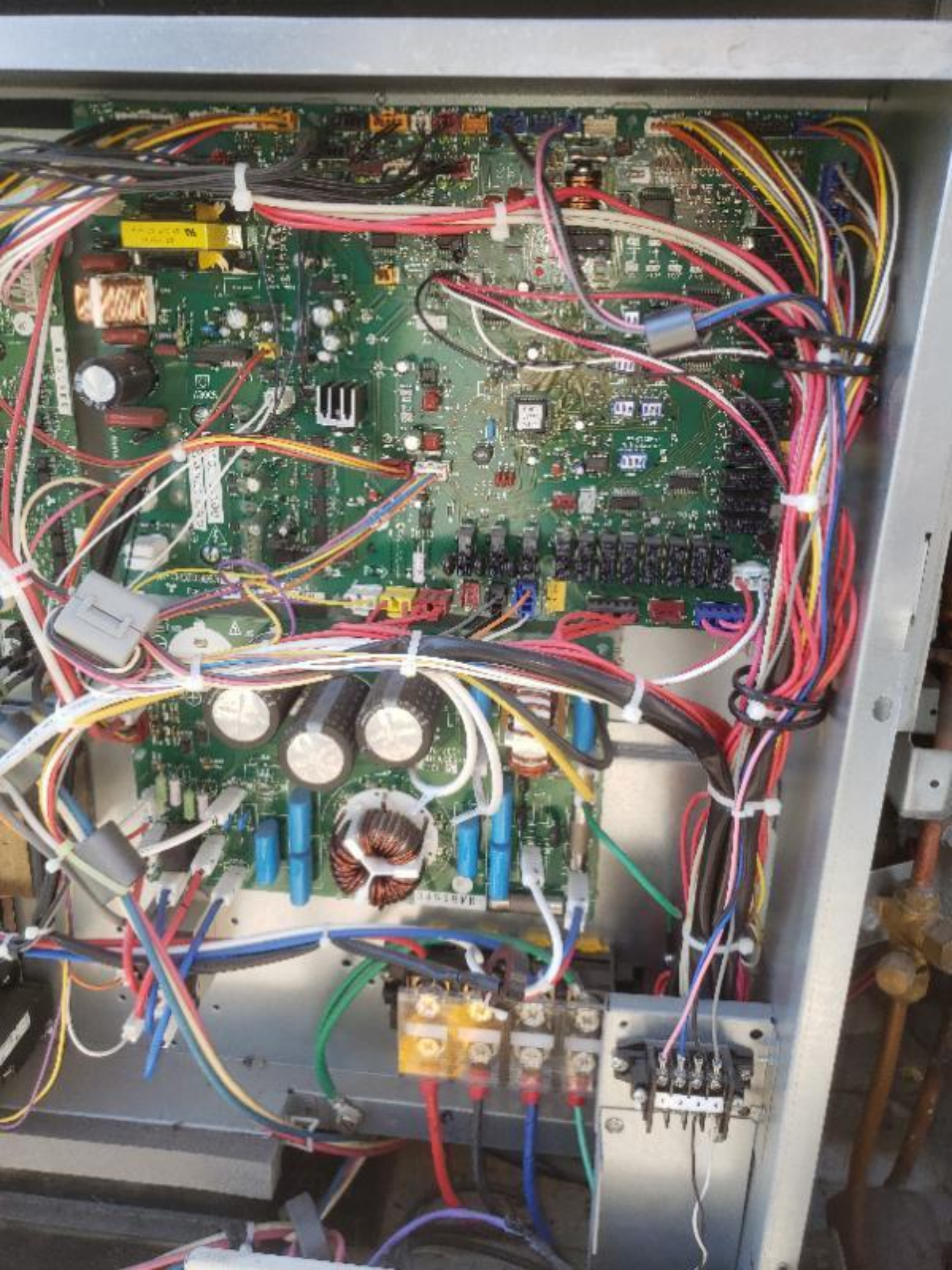
By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: Rick Hicks

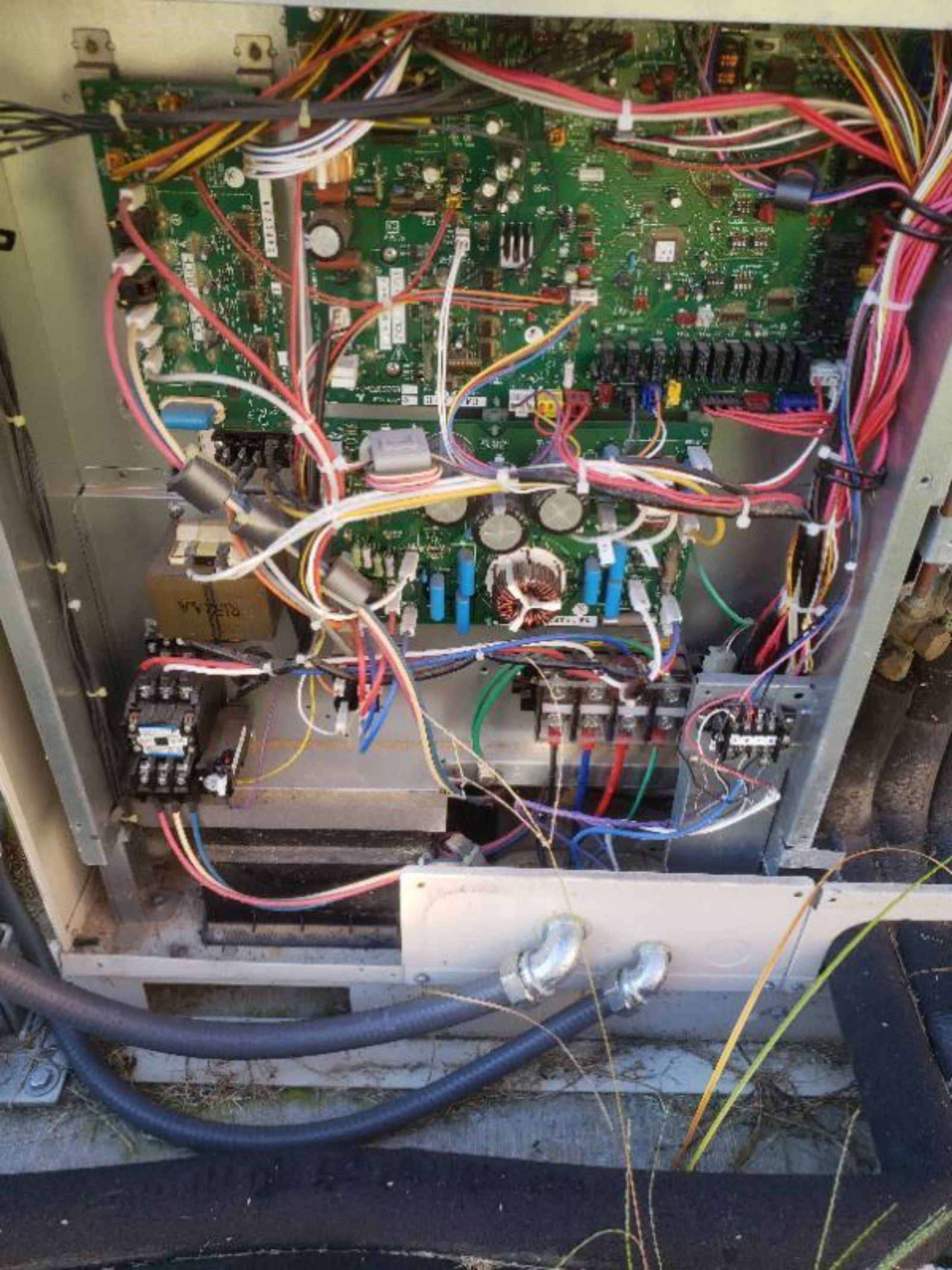
Signed: _____

Date: 10/6/2020

E-Mail: _____







Outdoor Air Temp: 58.1 F
Outdoor Air Humidity: 59.0 %RH
Building Static: -0.01 in/wc

DOAS-1

10 DOAS 01

DOAS-2 DOAS-3 Sequence Schedule Freeze Extended Alarm History Manual

Freeze Mode: Off
Cool Mode: Off
System Status: Normal
Lock/Unlock: Alarm
Normal
Emergency Shutdown: Normal
Rus. Alarm

Supply Air Temp: 55.50 F
Return Air Temp: 74.50 F
Cooling Coil DP: 05.00 F
Defrost DP: 55.00 F
Ch. Supply Air Temp: 55.00 F
Rat. Supply Air Temp: 0.00

Outdoor Air

Outdoor Air Temp: 58.12 F
Outdoor Air Humidity: 59.00 %RH

Lock/Unlock: Open

Supply Fan Status: On
Supply Fan Speed: 0.00 %
Supply Fan Output: 02.00 %
Cooling Fan Status: On
Cooling Fan Speed: 0.00 %
Cooling Fan Output: 04.00 %
Heating Fan Status: On
Heating Fan Speed: 0.00 %
Heating Fan Output: 0.00 %

Supply Air Temp: 55.50 F

Ch. Supply Air Temp: 55.00 F

Return Air Temp: 74.50 F

Return Air Temp: 74.50 F

Defrost Mode: Off
Throttle Fan Status: On
Throttle Fan Speed: 0.00 %
Throttle Fan Output: 0.00 %
Cooling Fan Status: On
Cooling Fan Speed: 0.00 %
Cooling Fan Output: 0.00 %

Return Air Temp: 74.50 F
Supply Air Temp: 55.50 F
Cooling Coil DP: 05.00 F
Rat. Supply Air Temp: 0.00
Ch. Supply Air Temp: 55.00 F
Rat. Supply Air Temp: 0.00

DELL

