

CERTIFICATION OF WORK

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

FACID/Building: MD 019

Date of Visit: 4/28/2022

Contractor Personnel on Site:

- | | |
|--------------------|----------|
| 1. <u>B. DAVIS</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Calls – Service Call Number and Description

1. 3 FCU's Remove and Replace Control Kns AND
2. FCU CACDS
3. _____

WO # 15663

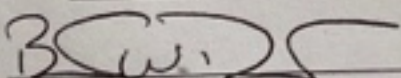
CSS # 31894

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Brian Davis

Date: 4/28/2022

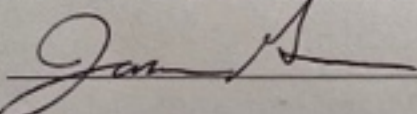
Signed: 

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: JASON GAVIN NFOS

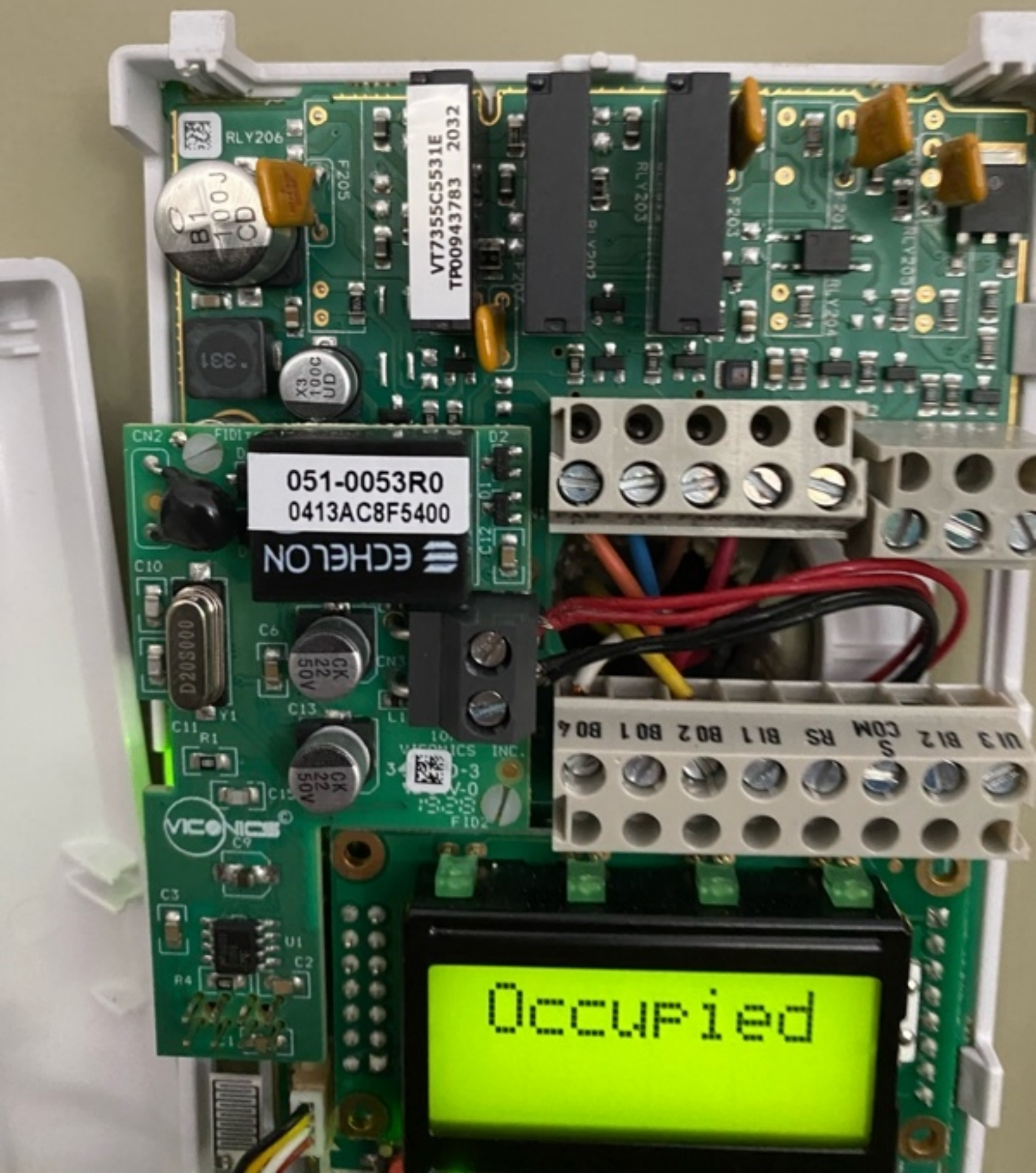
Date: 4/28/22

Signed: 

E-Mail: _____



Heating = 68°F & Cooling =



RLY206

F205

VT7355C5531E
TP00931689 2028

RLY203

F201

RLY205

RLY204

CN2

051-0053R0
04D1F7865400

NOISE ON

Pull tab
to remove
connector

CK 22 50V

CK 22 50V

63.0 °F
26.0 %RH

2nd Floor Fan Coil Units

1st Floor FCUs ALARMS OVERRIDE SUMMARY HOME PAGE

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Rm212	ocOccupied	71 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm213	ocOccupied	77 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm214	ocOccupied	75 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm215	ocOccupied	70 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm216	ocOccupied	68 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm219	ocOccupied	70 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm220A	ocOccupied	75 °F	76 °F	68 °F	85 °F	64 °F	hvacHeat
Rm220B	ocOccupied	70 °F	76 °F	68 °F	85 °F	64 °F	hvacHeat
Rm221	ocOccupied	72 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm222	ocOccupied	71 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm225	ocOccupied	74 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm228	ocOccupied	71 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto



Search...

1st Floor Fan Coil Units

2nd Floor FCUs

ALARMS

OVERRIDE SUMMARY

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AssyHallway	ocOccupied	69 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Lobby	ocOccupied	68 °F	76 °F	68 °F	80 °F	64 °F	hvacAuto
Rm103	ocOccupied	69 °F	76 °F	68 °F	80 °F	64 °F	hvacAuto
Rm104	ocOccupied	78 °F	80 °F	68 °F	76 °F	62 °F	hvacCool
Rm105	ocOccupied	68 °F	78 °F	68 °F	80 °F	64 °F	hvacAuto
Rm107	ocOccupied	68 °F	76 °F	68 °F	80 °F	64 °F	hvacAuto
Rm108	ocOccupied	66 °F	76 °F	68 °F	80 °F	55 °F	hvacAuto
Rm109	ocOccupied	71 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm118	ocOccupied	68 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm118A	ocOccupied	73 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm138	ocOccupied	69 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
Rm139	ocOccupied	70 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto
ServerRm	ocUnoccupied	73 °F	76 °F	68 °F	85 °F	64 °F	hvacAuto

