# ISOTHERMAL
## COMMUNITY COLLEGE

# ADDENDUM 2

**RFP 102-263 – Campus-Wide Access Control**

March 24, 2025

## Questions submitted and responses listed below as follows:

1. The Bill of Materials shown on the plans enclosed in the RFP do not match the Bill of Materials shown on pages 12 – 14 of the same. The plans are more closely aligned with the way the project was discussed during the Site Visit. Please confirm the plans are the correct representation of what is required.

   **Response**: Please review the updated specifications per building in this addendum 2, these revisions align with the project discussed during the site visit.  A door position switch (DPS) has been included in the specifications for each building.

2. Please confirm that Door Contacts are required for each leaf of every door that will have new card readers installed.

   **Response**: Yes, we want a door position switch (DPS) for each exterior door with the exception of the Pool Door in the Student Center, the Engineering Technology Workforce Development building already has the DPS installed for all exterior doors.

3. Please confirm that Passive Infra-red Request to Exit devices are required for each door that will have new card readers installed.

   **Response**: No, we don't want to have a "Request to Exit".

4. Please confirm that an Electric Lock is required at every door where an AD400 wireless lock is removed.

   **Response**: Yes, it is required where ALL AD400 and AD993 exit trim

5. Please confirm that a mortise lever mechanical set is required at every door where an AD400 wireless lock is removed.

   **Response**: Yes, only in AD400's; the AD933 exit trim door on construction trades will be a powered panic bar.

6. Please confirm that all holes left by the removal of AD400 wireless lock must be covered by the contractor.

   **Response**: Yes, the vendor will be responsible for covering all holes left on each AD400 wireless door lock.

7. Please confirm that Electric Latch Retraction set are to be re-used where currently installed.

   **Response**: Yes, just exterior doors only.

8. Please confirm that Electric Rim Strikes are to be re-used where currently installed.

   **Response**: Yes

9. Please confirm that Electric Door Strikes are to be re-used where currently installed.

   **Response**: Yes

10. Please confirm that the RFP calls for all newly installed Access Control Panels to be able to handle at least 4 card readers.

    **Response**: Yes, that is correct. If the blueprints show only one door for the building, we should opt for a 4-door controller at a minimum to allow for future expansion.

11. Please confirm that all existing ADA buttons and door openers must be incorporated with the new access control system.

    **Response**: Yes, that is correct. ALL ADA buttons and doors need to be incorporated with the new access control system.

**CONTINTUED ON TO THE NEXT PAGE ARE THE SPECIFICATIONS PER BUILDING**

## SPECIFICATIONS PER BUILDING:

| Administration Building 1st Floor | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 9 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 9 |
| ██████████ | | Door Position Switch | 9 |
| Verkada | AC62-HW | 16-Door Access Controller | 1 |
| Verkada | ACC-BAT-18AH | Backup Battery for AC62 Door Controller | 1 |

| Administration Building 2nd Floor | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 3 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 3 |
| ██████████ | | Door Position Switch | 3 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Business Sciences Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 3 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 3 |
| ██████████ | | Door Position Switch | 3 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Communications Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 4 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 4 |
| ██████████ | | Door Position Switch | 4 |
| Verkada | AC62-HW | 16-Door Access Controller | 1 |
| Verkada | ACC-BAT-18AH | Backup Battery for AC62 Door Controller | 1 |

| Construction Trade Technologies Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 1 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 1 |
| ██████████ | | Door Position Switch | 1 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Engineering Technology & Workforce Development Building 1st Floor | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 2 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 2 |
| **THIS BUILDING ALREADY HAS DOOR POSITION SWITCHS INSTALLED** | | | ██████ |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Engineering Technology & Workforce Development Building 2nd Floor | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 6 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 6 |
| **THIS BUILDING ALREADY HAS DOOR POSITION SWITCHS INSTALLED** | | | |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Health & Public Services Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 4 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 4 |
|  |  | Door Position Switch | 4 |
| Verkada | AC62-HW | 16-Door Access Controller | 1 |
| Verkada | ACC-BAT-18AH | Backup Battery for AC62 Door Controller | 1 |

| IT Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 5 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 5 |
|  |  | Door Position Switch | 5 |
| Verkada | AC62-HW | 16-Door Access Controller | 1 |
| Verkada | ACC-BAT-18AH | Backup Battery for AC62 Door Controller | 1 |

| Lifelong Learning Center Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 3 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 3 |
|  |  | Door Position Switch | 3 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Machine Shop Building | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 1 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 1 |
|  |  | Door Position Switch | 1 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

| Performing Arts Building 1st Floor | | | |
|---|---|---|---|
| **MFG** | **SKU** | **Description** | **QTY** |
| Verkada | AD34-HW | Door Reader | 2 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 2 |
|  |  | Door Position Switch | 2 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

## Performing Arts Building 2nd Floor

| MFG | SKU | Description | QTY |
|---|---|---|---|
| Verkada | AD34-HW | Door Reader | 2 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 2 |
| ███████ | ███████ | Door Position Switch | 2 |

## Polk Campus

| MFG | SKU | Description | QTY |
|---|---|---|---|
| Verkada | AD34-HW | Door Reader | 2 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 2 |
| ███████ | ███████ | Door Position Switch | 2 |
| Verkada | AC42-HW | 4-Door Access Controller | 2 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 2 |

## Student Center Building

| MFG | SKU | Description | QTY |
|---|---|---|---|
| Verkada | AD34-HW | Door Reader | 8 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 8 |
| ███████ | ███████ | Door Position Switch | 8 |
| Verkada | AC62-HW | 16-Door Access Controller | 1 |
| Verkada | ACC-BAT-18AH | Backup Battery for AC62 Door Controller | 1 |

## Welding Building

| MFG | SKU | Description | QTY |
|---|---|---|---|
| Verkada | AD34-HW | Door Reader | 1 |
| Verkada | LIC-AC-1Y-CAP | 1 Year Door License – Capacity Increase | 1 |
| ███████ | ███████ | Door Position Switch | 1 |
| Verkada | AC42-HW | 4-Door Access Controller | 1 |
| Verkada | ACC-BAT-4AH | Backup Battery for AC42 Door Controller | 1 |

# END OF ADDENDUM 2

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