

BL529 Campus View Apartments – Add Card Access to Building

ADDENDUM NUMBER 2.

**Indiana University
Bloomington, Indiana
IU 20251041**

ADDENDUM NO. 2

HEAPY PROJECT NO. 2025-91021

May 11, 2026

OWNER

ITEM NO. 1 INDIANA UNIVERSITY

PROJECT

ITEM NO. 2 20251041 – BL529 CAMPUS VIEW APARTMENTS – ADD ACCESS TO BUILDING
A/E PROJECT 2025-91021.00

PURPOSE

THIS ADDENDUM SHALL FORM PART OF THE BIDDING DOCUMENTS. CHANGES, ADDITIONS, CLARIFICATIONS, OR DELETIONS HEREIN SUPERSEDE THE DRAWINGS AND SPECIFICATIONS. BIDDERS SHALL INCLUDE ON THE PROPOSAL FORM ACKNOWLEDGEMENT OF THE RECEIPT OF THIS ADDENDUM.

ARCHITECT - ENGINEER

HEAPY ENGINEERING
317 – 918 – 3009

GENERAL

Response to RFI(s) Request For Information

1. Are all control components provided by IU?

[Response to item 1 – provided/supplied equipment is located on sheet T001.]

2. Do we have to wire the locks or just drop, terminate, and label the cables? if we have to wire them, will IU provide the hardware (new or existing)?

[Response to item 2 – cabling to be terminated at the locking hardware and into the head end panels.]

3. Does the existing cable that is scheduled for demolition need to be removed or just abandoned in place?

[Response to item 3 – per NEC mandates the removal of the accessible portions of abandoned communication, data, and certain low-voltage cables that are not terminated at equipment.]

4. May existing pathways (supported to specification) be used?

[Response to item 4 – no, pathways are to be estimated (labor and material) and installed based on the allowed maximum distances shown on detail 5 of sheet T503.]

5. Do we have to wire the panels in the closet or just bring the cable?

[Response to item 5 – cabling to be terminated into the head end panel and at the locking hardware.]

6. What is the construction material of the true ceiling (above the drop ceiling)?

[Response to item 6 – concrete.]

7. Will units be occupied during construction? How will we access units?

[Response to item 7 – rooms will not be occupied; however, work should be floor by floor, testing of cable, terminations, and work with IU so they may begin programming.]

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8. Who will be responsible for firestopping LV penetrations?

[Response to item 8 – firestopping is the responsibility of the contractor awarded the work. Firestopping required for Division 26, 27, and 28.]

9. Can we get a count of the total doors? ELECTRONIC DOOR CONTROL SCHEDULE was referenced in the plans, but I could not find it to get this info.

[Response to item 9 – cabling to be terminated into the panel.]

Floor	Quantity
Ground floor	04 * these require the provision of cable management, cable, termination at devices, and termination at the head end enclosure in IDF 186. These 04 will utilize the multi composite cable.
First floor existing	09 * are note 1, existing. New cabling for termination in the elevator machine room – Elevator, Elevator. Existing doors 196B, 184, Main Entry 199V, and 110 require the provision of cable management, cable, termination at devices, and termination at the head end enclosure in IDF 186. These will utilize the multi composite cable.
First floor	74 (requires RS485 and power)
Second floor	88 (requires RS485 and power)
Third floor	88 (requires RS485 and power)
Fourth floor	88 (requires RS485 and power)
Fifth floor	88 (requires RS485 and power)

10. Can we get access on weekends if necessary?

[Response to item 10 – access to perform work on weekends may be permitted, when necessary, provided the Contractor submits a written request and justification to the Project Team in advance. The request shall clearly outline the scope of weekend work, reasons it cannot be completed during standard working hours, anticipated impacts, and any coordination required with facility operations or other trades. The Contractor shall allow sufficient time for the Project Team to review and respond to the request before the proposed weekend work. No weekend work shall proceed without prior written approval.]

11. Are the reader locations (on the wall) already existing, or must they be added? if they are to be added, who is responsible for modifying the wall to facilitate that?

[Response to item 11 – the existing card reader and locking hardware on the ground floor and the elevators will not be replaced. These existing locations require the provision of cable, cable management, termination at devices, and termination at the head end enclosure.]

12. Drawing T407 it shows installing Wiremold to the latch side of the doors.

[Response to item 12 – Wiremold shall be run to the hinge side of the door(s).]

13. The width of Wiremold called out to use (2300BACD) is too wide to fit above the door frames.

[Response to item 13 – The specified product dimensions may not be suitable for installation as shown. Contractor shall provide an appropriately sized Wiremold raceway solution to accommodate the required cabling and installation conditions while maintaining compliance with manufacturer recommendations and project requirements.]

14. Any thoughts on an alternate route since it did say wall mounted, maybe all on the ceiling until it drops down?

[Response to item 14 – No alternate routes (e.g. above ceiling) due to no access above hard ceilings.]

15. We will have to have a box mounted on the wall to make a transition into the hinge, but it looks like there isn't enough room behind the second door in the odd and even rooms.

[Response to item 15 – Utilize a shallow box and cover compatible with the Wiremold raceway solution at wall locations where "X" is indicated (shown in item 15-A) on the drawings and located at a height allowing cabling to terminate with the hinge. Coordinate box and raceway sizing to accommodate the required cabling and installation conditions.]
(Item 15-A)