

## **ADDENDUM NO. 1**

September 30, 2026

This Addendum contains changes to the requirements of the Contract Documents and Specifications. Such changes are to be incorporated into the Construction Documents and shall apply to the work with the same meaning and force as if they had been included in the original document. Wherever this Addendum modifies a portion of a paragraph of the specifications or a portion of any Drawing, the remainder of the Paragraph or Drawing shall remain in force.

NOTE: Provisions of all Contract Documents apply.

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Item 1. Drawing E107 Access Control Plan, Detail 1 – Partial Basement – Access Control Plan

**DELETE** the access control card reader shown at door opening between building 2047 & 2047A.

**REPLACE** with the access control card reader relocated to door number “D2”, as shown on Drawing A-102.

Item 2. Drawing MP-501, Plumbing Piping Schedule & Specification

**DELETE** the reference of “PVC” noted on the last “Drain, Waste & Vent Piping Above Grade” line, under “Material”.

Item 3. Pre-bid Sign-in Sheet attached for Contractors’ reference only.

Item 4. RFI Questions and Clarifications

See attached RFI Log Items (1 – 6)

Attachments: Pre-bid Sign in Sheet  
RFI Log items (1 – 6)

**\*\*\*\*\*END OF ADDENDUM\*\*\*\*\***

## RFI Form

| RFI/<br>Response<br>Index | Page/<br>Dwg./Spec./Rep.<br>Number | Section/<br>Paragraph/Topic | RFI                                                                                                                                                                                                                                                                                                                                                                                    | Design Team<br>Response                                                                                                                                                                            |
|---------------------------|------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1                         | MP-501                             |                             | Per Plumbing specifications provided on MP-500 it is allowable to use schedule 40 PVC for sanitary and vent 2" and below please confirm that this is allowable per Cornell Standards.                                                                                                                                                                                                  | Per Cornell standards, only DWV (Drain Waste Vent) and no-hub cast iron are allowed above grade. PVC and hub/spigot cast iron are allowed on below-grade applications. See Addendum No. 1, item 2. |
| 2                         | MP-501                             |                             | Per Plumbing specialists provided on MP-500 note 9 we are to provide jacketing in high traffic areas on exposed pipe below 8', and jacketing can be either aluminum or PVC, however the insulation schedule provided indicated ASJ over fiberglass or no jacketing over elastomeric. Please clarify if and what jacketing is needed on the exposed domestic water pipe on this project | No high traffic jacketing will required for this project.                                                                                                                                          |
| 3                         | E-106                              |                             | Are the cameras to be included in alternate 4 surface-mounted?                                                                                                                                                                                                                                                                                                                         | All cameras will be provided and installed by Cornell per note 4 on E-106. Conduits and boxes noted in Alternate No. 4 can be surfaced mounted.                                                    |
| 4                         | A-102, Note 6                      |                             | Will wall protection sheets start above the wall base? Or will sheets extend to the base of the wall with wall base overtop of them.                                                                                                                                                                                                                                                   | Start wall protection sheets above wall base.                                                                                                                                                      |
| 5                         | General Requirements               |                             | Will any additional protections be required within B48 or the areas occupied by students? Or will simple floor protections / plastics be sufficient?                                                                                                                                                                                                                                   | B48 has an existing exposed concrete floor. Provide adequate protection for concrete surface. The student reading area is carpeted and will need adequate protection along the path of travel.     |
| 6                         | General Requirements               |                             | When can contractors anticipate an NTP for this project? Sometime this fall? Or around the first of the new year? Please advise.                                                                                                                                                                                                                                                       | Project start is anticipated in November 2026.                                                                                                                                                     |