RFI #	Date	Question	Response
1	10/16/2026	Do you have any budget information for this project?	Bid as shown in documents.
2	10/16/2026	We respectfully request a two-week extension to the bid submission deadline. Given the size and complexity of this project, additional time is needed to prepare a thorough and comprehensive estimate. We appreciate your consideration of this request.	See Addendum 2
3	10/16/2026	Will this be issues as a Single Prime or Multi Prime Contact?	Bid as shown in documents.
4	10/16/2026	1. Contract scope: Volume 1, Section 14 states this is a single-bid general construction project, and Section 27 41 16 (dated 08-31-2026) is listed in the Table of Contents of both Volume 1 and Volume 2. However, Section 01 11 00, Summary of the Work, paragraph 1.2.B (dated 4 September 2025) lists "AV Integrator" under Concurrent / Future Work Under Other Contracts. Please confirm whether the work of Section 27 41 16 is included in the single prime contract base bid or will be procured under a separate contract.	Refer to future Addendum.
5	10/16/2026	2. Equipment list: Section 27 41 16, Part 1 (Equipment Costs) refers to an equipment list spreadsheet made available to installers electronically. We could not locate it in the bid documents. Please advise how bidders can obtain it.	Refer to future Addendum.
6	10/19/2026	I'm a sales rep for Universal Window, a US manufacturer of commercial aluminum windows that specializes in historic replication. I see that Phase 2 of the Plant Science Building renovation bids on November 10 and includes replacing the exterior windows as part of returning the 1931 facade to its original appearance. We match original profiles, sightlines and muntin patterns in aluminum for SHPO review. We have products that allow hung sash and projected vents to operate at larger sizes than many other manufacturers. A couple of quick questions: 1. What window basis of design is specified for Phase 2, and will approved equals be considered? 2. What is the deadline for substitution requests or bidder questions before the bid? I can send product data, details, performance information, or draft specification language. If someone else is the technical contact on Phase 2, I'd appreciate it if you could point me to the right person.	See Section 2.20 of the Construction Agreement in Volume 1 of the Project Manual.
7	10/19/2026	Just want to confirm date and time for 10/20 at 1pm for pre-bid site walk. Also are photos allowed and can we use open space Digital?	Bid as shown in documents.

RFI #	Date	Question	Response
8	10/19/2026	Thank you also for the opportunity to submit this question before bid. I'm the Upstate New York Representative for Peerless Products, Inc., and I'm asking in advance for your openness to considering Peerless as an alternative that meets or exceeds the Basis of Design, with a thicker, harder finish and longer finish and insulating glass warranties than specified. Project: Renovate Plant Science Building, Phase 2, SUCF Project No. 161026-00 Section: 08 51 13 Aluminum Windows (Bid Documents dated August 31, 2026) 1. REQUEST TO ADD PEERLESS AS AN ACCEPTABLE MANUFACTURER Section 2.2.A limits manufacturers to the five listed, with Architectural Window Manufacturing Corp. Series 3400i as Basis of Design. Agreement Section 2.20(1)(a) and (b) provide that "similar and equal to" is deemed inserted wherever products are specified, that named products establish a standard of quality rather than limit competition, and that other products may be used if approved by the Consultant, except in the single/sole-source sections. Section 01 26 43 Amendments lists those sections (14 21 00, 23 09 23, 23 57 00, 28 00 00, 28 31 11), and 08 51 13 is not among them. Information for Bidders Section 4(1)(b) also directs that requests for equivalents follow Agreement Section 2.20. Please confirm that the Section 2.2.A list sets the standard of quality rather than excluding equals, and add Peerless Products, Inc. G200 Series (G241 fixed and G251/G255 outswing casement) to Section 2.2.A by addendum. The proposed Peerless products against the specified requirements: - Class and grade (1.1.A.1): Fixed: AW-PG105, tested at 60" x 99". Casement: AW-PG100. - Air infiltration (1.4.D.2): Complies. 0.10 cfm/sf max at 6.24 psf, ASTM E283. - Water (1.4.D.3): Complies. No leakage at 15 psf, ASTM E331 and E547. - Deflection and structural (1.4.D.5, D.6): Complies. Fixed: L/175 max at 90 psf, structural at 135 psf. Casement: L/175 max at 100 psf, structural at 150 psf. No glass breakage or permanent damage, 0.2% max permanent set. - AAMA 910 life cycle (1.4.D.4): Complies. The casement's AW-class certification includes AAMA 910 life-cycle testing. - Thermal (1.4.D.7, D.8): CRF 71 frame / 72 glass for the fixed unit, AAMA 1503 (exceeds 55). U-factor, NFRC 100 with 1" argon-filled low-E IGU: fixed 0.297, casement 0.334. - Material (2.3.D): 6063-T5 extrusions, complies. Typical wall thickness 0.080"; frame depth 3-1/4" (see question 4). - Thermal barrier (2.3.D.5): Complies. Crimped-in-place, glass-fiber-reinforced polyamide struts, 1-5/16" minimum depth. - Ventilators and weatherstripping (2.3.D.4, 2.3.H): Double-tubular vent rails and stiles, mitered and gusseted, hinged at the jamb on two concealed stainless-steel hinges per vent (AAMA 904), with a single-action handle and multipoint locks. Compression weatherstripping per AAMA 702: two rows at the vent top rail and stiles, one row at the bottom rail.	See Section 2.20 of the Construction Agreement in Volume 1 of the Project Manual.

RFI #	Date	Question	Response
		- Interior glazing (1.4.B, 2.5.B.1): Complies. Glass is dry-glazed against an exterior gasket and retained by interior aluminum glazing beads with compression gaskets, so it is replaceable from the interior. - Gasket glazing (2.3.G.2): Complies. Dry glazed; no wet glazing. - Simulated divided lites (2.3.I): Extruded aluminum grids, interior and exterior, finished to match the frame, with a between-glass grid at the same locations. - Receptors (2.3.J): Two-piece receptor and head expander with polyamide thermal break, sill angle, and two-piece interior snap trim. - Finish (2.6.A): Same performance standard, different coating type. One-coat superior-performance powder coat, 70% fluoropolymer (FEVE) resin, meeting AAMA 2605 including 10-year Florida exposure. Dry film thickness 1.9 to 3.14 mils, versus about 1.2 mils for liquid PVDF, with zero solvent content. Dual colors custom-matched to Phase 1 (Hidden Falls UC#148097 exterior, Charcoal Gray UC#103578 interior), with samples submitted for approval. - Warranties (1.11): Window 10 years (complies). Insulating glass 20 years (exceeds 10). Finish 20 years standard, 30 years extended available (meets or exceeds 20). - Shop drawings (1.5.A.4.a): Complies. Prepared by Peerless. Attached: G200 Series fixed and outswing casement technical data, and powder coat finish data. 2. PERFORMANCE GRADE Section 1.1.A.1.c reads "Performance Grade-100 (AW-PG150)." Sections 1.4.D.5 and D.6 set the deflection test at +/-90 psf and the structural test at +/-135 psf, which correspond to a 90 psf design pressure (structural test at 1.5 times design pressure under AAMA/WDMA/CSA 101/I.S.2/A440). Please confirm the governing performance grade and test pressures. 3. PHASE 1 DIMENSIONS Section 2.3.D.6 requires matching the dimensions of all components of the Phase 1 windows. Bidders who did not supply Phase 1 cannot verify this from the bid documents. Please issue, by addendum, the Phase 1 approved shop drawings or the profile and sightline dimensions for frames, ventilators, mullions, and muntins. 4. FRAME DEPTH AND WALL THICKNESS Section 2.3.D.3 specifies a 3-1/2" frame depth. At the drawn 3" = 1'-0" scale, the fixed jamb and sill details on A9.8C (1 and 2) scale at 3-1/2", while the head, mullion, and operable details (5, 4, 8A, 7A) scale at 3-3/8" for the frame. The listed Oldcastle Signature Series 3375 has a published frame depth of 3-3/8". Section 2.3.D also calls for a 0.125" minimum wall thickness, while Section 2.3.K.1 provides for fastening into aluminum less than 0.125" thick. Please confirm whether a 3-1/4" frame depth and a 0.080" typical wall thickness are acceptable where the windows meet the specified AW performance grade, structural tests, and sightlines. I can provide custom-matched finish samples and any additional documentation you need for the review, and I'm glad to facilitate a call with my dedicated engineer at Peerless to go over any questions you may have.	
9	10/21/2026	During the walkthrough, elevator use was mentioned. Can you please clarify what elevators are available for use during construction and provide any limitation (if any)?	Refer to future Addendum.
10	10/21/2026	It was mentioned during the walkthrough that the exterior materials (mortar, window frame finish, etc.) need to match exactly to phase 1. Can the submittals from phase 1 be provided so that materials and finishes can be obtained during the bid period?	Refer to future Addendum.
11	10/21/2026	Drawing P000, General Note 20 states that existing services that cause conflict are to be relocated at no cost. Is there additional information that can be provided in order to quantify cost? If additional information is not able to be provided, can an allowance value be considered?	See Addendum 2

RFI #	Date	Question	Response
12	10/21/2026	P6.1 has two schedules for fixtures. The Water Closet model is different on the schedules. Please confirm which is correct.	Refer to future Addendum.
13	10/21/2026	P1.2 near room 219D, there appears to be an SC-1 that is not tagged. Please confirm if this is an SC-1.	Refer to future Addendum.
14	10/21/2026	P2.0, Room G09, there appears to be a CP-1 that is not tagged. Please confirm if this is a CP-1.	Refer to future Addendum.
15	10/21/2026	P2.0, Room G04, there appears to be a FD in the plan view southeast corner. This appears to be a 3” FD-1 per drawing P7.3. Please confirm.	Refer to future Addendum.
16	10/21/2026	P2.4 includes several notes referencing a combined roof drain. Fixture schedule on P6.1 provides a model number for a single roof drain. Specification 221423 alludes to a single roof drain. Please confirm desired manufacturer/model for the combined roof drains.	Refer to future Addendum.
17	10/21/2026	P2.5, column 24/O has a not to provide new roof drain but there is no storm pipe on P2.4. Please confirm if there is a roof drain to be installed here and if so, where the piping is to be routed.	Refer to future Addendum.
18	10/21/2026	P2.5, column 24/Q states to replace roof drain. Please confirm this is to be a single RD-1.	Refer to future Addendum.
19	10/21/2026	P2.5, column 24/S.2 states there is a new roof drain to replace existing. Please confirm this is the same RD-1 shown in this location on P2.4.	Refer to future Addendum.
20	10/21/2026	P2.5, column 12/E.5 calls for a new roof drain to replace existing. Please confirm if this is to be a single RD-1.	Refer to future Addendum.
21	10/21/2026	There were a lot of subcontractors in attendance at the walkthrough. Can the pre-bid attendance sheet please me shared via addendum?	See Addendum 1
22	10/21/2026	What are the procedures for requesting a second walkthrough for those subcontractors and suppliers who couldn't make it to the pre-bid meeting.?	Bid as shown in documents.
23	10/21/2026	We would like to request a two-week bid extension for this project. A project of this size needs more than the intial time given.	See Addendum 2
24	10/21/2026	During the walkthrough, there was a lot of talk regaring phasing and enabling. Can the phasing and logistics be clarified to ensure all bidders understand the requirements?	See 01 32 13 Special Project Schedule/Phasing
25	10/21/2026	Please provide the number of Campus furnished sings for the contractor to install per spec 01 00 00 Item 01 64 00 1.b)	Refer to future Addendum.
26	10/21/2026	Please provide the current rental agreement for the Consultants Field Ofiice. Per 01 52 13 we are to continue the current agreement used for phase 1.	See Addendum 2
27	10/21/2026	Logistics Plans and Active Labs Question: Will there be logistics plans provided noting what is to remain active within the Plant Science building and a planned egress plan for said active areas. Based on the walkthrough yesterday it appears that there are going to be at least 5 active occupied areas around the project. There are notes about enabling some of these areas with utilities but there do not appear to be any temporary doors or walls shown. Drawing P1.U notes that the teaching labs in the Phase 2 side of construction are to stay active but there are not any drawings showing where temporary walls should be placed or any other methods to keep the room active and remain in use during construction. There are other locations like Mann Library on the 1st floor, Plant Science on the 1st floor at the breezeway, Plant Science Loading dock elevator, Mann Library at the 2nd floor and the greenhouses that connect to the work area, is there a plan for securing these areas from the construction areas during construction? Please review and advise.	Refer to future Addendum.
28	10/21/2026	Existing and New Office Trailers Question 1: While onsite for the prebid it was noted that there are 2 office trailers that exist from Phase 1. Drawing C0.1indicates that the trailers and the existing fence and gate are to remain at these trailers. There was no fence at these trailers during the walk through, is this area to be fenced in?	Bid as shown in documents.

RFI #	Date	Question	Response
29	10/21/2026	Existing and New Office Trailers Question 2: In the General Requirements specification section 015213 Field Office for the Consultant and Contractor talks about the contractor taking over the rental of the 2 units observed onsite but it also talks about a 3rd trailer for the Consultant that is 30 ft by 12 ft that is fitted out with accessories and office equipment for the project. Please provide a location for this trailer (including utilities for connection).	See Addendum 2.
30	10/21/2026	Light Pole and Conduit Installation Question #1: There are light poles and conduit shown to be installed on E0.3. Drawings C0.2 (Site Demo) and C2.1 (Layout and Materials Plan) do not show any sidewalk or asphalt removals. The pathway for conduit shown on E0.3 appears to run through the new stairs poured during Phase 1 and runs along some of the plantings in the beds that are shown to be protected to remain. The light pole bases along the sidewalk adjacent to the greenhouse are in a planting bed that was noted as being very important to the campus. Please review and advise if boring under the stairs is required and if any of the protected plants in the vicinity of the new light pole bases are to be removed during this excavation.	Refer to future Addendum.
31	10/21/2026	Light Pole and Conduit Installation Question #2: The quantity of light poles and bases shown on E0.3 and C2.1 do not match. Please confirm which drawing is correct.	Refer to future Addendum.
32	10/21/2026	Staging Storage Question: Is the staging storage area (next to the Plant Science Building) shown on C1.1 to be fenced in? Currently C 1.1 does not show any fencing around this area. Is this area to be restored at the end of the project?	Refer to future Addendum.
33	10/21/2026	Column Reinforcing at Tunnel Level Question: On drawing S1.00 in the north to south tunnel section that runs between Column Line 18 and 19 the columns at J-M line show the * symbol for column reinforcing per 10 on S5.0. This reinforcing is shown at the floor level. The columns noted to be reinforced appear to be in the tunnel wall. Is the intent for the slab on grade to be demoed and lead abatement at the Ground floor enough for this reinforcing to occur at ground floor or done the tunnel wall need to be removed and patched to allow this reinforcing at the tunnel floor level?	See details and reinforcing schedule on S5.0.
34	10/21/2026	2nd Floor Door to Green Roof Floor and Ramp Question: AD1.2 states to remove the concrete ramp and stairs at door X20041, the door is elevated above the corridor slab. Drawing A11.05 seems to show terrazzo being installed over an existing surface at this location where the ramp and stair are shown. Please provide details on what the ramp and stairs should be constructed from.	Refer to future Addendum.
35	10/21/2026	Exhaust Fan F-3 and F-4 Demo Question: On drawing MD1.1 note 20 states that the exhaust fan and ductwork are to be removed complete. There does not appear to be any details on the structural or architectural drawings to infill these openings. What type of roof is this area? What type of infill should be done at this location?	See Addendum 2
36	10/21/2026	Question: What is the extent of the mat footing shown on 1/S2.0?	Bid as shown in documents.
37	10/22/2026	Question: Section 011100 states under work under other contracts that the Security work is by Cornell University then the schedule of owner furnished items in this spec states that the security equipment (selected) is by the owner. The security integrator is noted on drawing TY0.0 as FF&E. FF&E is typically provided by the owner (Cornell) or SUCF. Is the security integrator to be provided as part of the contract or will they be hired by others during the course of construction?	Refer to future Addendum.
38	10/22/2026	Question: On drawing C1.1 note numbers 11 and 12 state that the area has built up space below, coordinate with Cornell for existing conditions information. Note 13 on this drawing noted that this area is currently slated for redesign and that any Phase 2 work should take that into account. In these areas there is work on the façade removing and replacing windows. C1.1 has the hash for 6’ scaffolding to be set up in these areas. There are no point loading requirements shown on this drawing or the structural drawing. Will there be any special shoring requirements for these areas? Is the work in area 13 going to occur during Phase 2, if so how will this impact the construction in that area?	Refer to future Addendum.

RFI #	Date	Question	Response
39	10/22/2026	Question: Details / Drawings 1/S2.3, 2/S2.9 show underpinning at existing footings to facilitate the new elevator shaft. Will an engineered underpinning sequencing drawing be issued? Underpinning is not an included item in section 01 35 73 Delegated Design, nor is delegated design required per section 312301 Excavation, Backfill, And Compaction (Building Area).	Refer to future Addendum.
40	10/23/2026	1. Please provide a bid extension for the project. Numerous subcontractors and suppliers are requesting one.	See Addendum 2
41	10/23/2026	We're pricing the doors, frames, and hardware on Plant Science Building Phase 2 (SUCF 161026-00). Quick question before we finalize: Section 08 71 00 lists Sargent as the preferred brand, but also names BEST 45H locks, BEST EDH9000 closers and Precision Apex exit devices as acceptable equals. Would you and Cornell be open to a full BEST/dormakaba package? It would save the Owner money with no change to function or Grade 1 performance, every item is already in your spec, and it puts locks, closers and keying under one manufacturer. If Cornell is standardized on Sargent, just let me know and we'll price it as written. What we're proposing (all named as acceptable manufacturers in your spec): • Mortise locks: BEST 45H series in place of Sargent 8200 (same Grade 1 functions: storeroom, office, classroom, privacy) • Electrified locks: BEST 45H electrified in place of Sargent SN200 82271 (24VDC, fail-safe/fail-secure per the sets) • Exit devices: Precision Apex 2000 in place of Sargent 80 series, including the fire-rated devices • Closers: BEST EDH9000 in place of Sargent 351 • Hinges: McKinney as specified, no change	Bid as shown in documents.
42	10/23/2026	The electrical drawings E1.0 through E1.4 show a 120VAC circuit being run to every VAV box location, however, this is not the typical way that VAV boxes are powered at Cornell buildings and does not match how the VAV boxes on Phase 1 of this project are powered. In lieu of having 120VAC run to every VAV box, it would be our preference to instead have five 120VAC circuits installed in locations spread out throughout each floor. I would suggest three circuit in the main corridor, one in the east wing, and one in the north wing.	Refer to future Addendum.
43	10/23/2026	1. Spec 01 52 13 states within 2 weeks of receipt of NTP, we are to assume reasonability for the rentals of the existing consultant and contractor structures. Please provide the monthly rental for these structures and the removal cost that we would need to figure into our proposal. 2. Spec 01 52 13, Number 1, 2 and 3 under the “provide new equipment”, list off (3) cell phones with unlimited plans, (1) all-in-one printer and (1) water cooler. Please “specify” what brand is required or equivalent too. 3. Spec 01 52 13, Number 4, please specify what the existing print is for ink purchases and service contracts. 4. With the contractor taking over the rentals of the existing office structures, do we still need to provide a 30’x12’ movable office that is connected to water and sanitary?	See Addendum 2
44	10/23/2026	CAS Reps represents Boyd Aluminum for windows, storefront and curtain wall. We'd like to add some more competition to the bid if that is okay with you. Attached is a substitution request to add Boyd Aluminum as an acceptable manufacturer under Section 08 51 13 Aluminum Windows for the Renovate Plant Science Building Phase 2 at Cornell (SUCF 161026-00, bid date 11/10/2026). Proposed: Boyd Series 3250XT thermal strut windows (3250XTF fixed, 3250XTP project-out / 3250XTC casement per the window schedule; 3-1/4" frame, 39 mm thermal strut, AW-PG80/PG100). The spec calls for a PVDF finish with a 20-year warranty, so I've included Boyd's finish chart.	See Section 2.20 of the Construction Agreement in Volume 1 of the Project Manual.

RFI #	Date	Question	Response
45	10/26/2026	In response to Phase II at Cornell, I would like to see if any of my sub-contractors would be willing to use Henry's All Weather STPE, PDS attached. I wanted to confirm with you, if submitted, would you approve as an acceptable alternate?	See Section 2.20 of the Construction Agreement in Volume 1 of the Project Manual.
46	10/26/2026	Drawing A1.5 has a note that states, New Seedum trays to match existing. At the prebid walk through it could not be determined the size or depth of the trays. Please provide details and a specification for the sedum trays that are to be replaced including what species of plants or grasses are to be used and if there is a specific dirt mix desired.	Refer to future Addendum.
47	10/26/2026	Unfortunately, our team was unable to attend the scheduled walkthrough for the Cornell Plant Science Project (#161026-00) Is there any possibility for us to visit the site on Wednesday (10/28)?	Bid as shown in documents.
48	10/27/2026	Slab thickness: Drawings S1.0 and AD1.0. Slabs at CL 17-20, D-F and 23.9-26, D-H. What are the thicknesses of the topping slab and cork insulation that are being removed and what are the thicknesses of the topping slab and geofoam that are going back?	See Addendum 2
49	10/27/2026	On the specifications for 13 21 00, it only mentions rooms G28 and G30. But on the drawings, it shows rooms G62, G60 as cold rooms as well. Additionally, I see a Warm Room (G64) and Growth Room (G50), are these able to be bid on as well? Sorry, also rooms G67D (Culture room), and G67E (Plant Growth/Equipment Room). Are these controlled environment rooms that we could review and bid on?	Bid as shown in documents; see A10.21.
50	10/27/2026	1. Can Norman manual roller shades be accepted as an equal to the products in the Wind ow Treatment Legend on A9.05 (RS-1 Draper; RS-1A, RS-2, RS- 3 MechoShade)? The proposed Norman shades match the specified fabric openness (1%, 3%, and opaque blackout), include fascia, include side/sill channels at RS- 2, and have chain clutch operation. Product data and fabric samples are available on request. 2. Roller shade type RS-3 (motorized) is listed in the legend on A9.05, but no RS- 3 tags appear on the plans. Please confirm whether RS-3 applies to any locations. 3. Please confirm whether the motorized projection screens (PS01) are in the Division 12 / window treatment scope or in the AV contractor's scope. 4. Please confirm which specification sections cover roller shades and projection screens, and send copies of those sections if possible.	1. See Section 2.20 of the Construction Agreement in Volume 1 of the Project Manual. 2. Refer to future Addendum. 3. See 11 52 13. 4. Bid as shown in documents.
51	10/27/2026	1. On the specifications for 13 21 00, it only mentions rooms G28 and G30 as cold room. B ut on the drawings, it shows rooms G62, G60 as cold rooms as well. Please clarify the inte nt. 2. Also rooms G67D (Culture room), and G67E (Plant Growth/Equipment Room). Are these controlled environment rooms as well?	Bid as shown in documents; see A10.21.
52	10/27/2026	•RFI 1: Aluminum Door Details oOn A9.10 details 14-21 depict aluminum storefront and aluminum doors. In reviewing the door and frame schedule on A9.10 & A9.11, it appears that there are no callouts for these particular details. Could you please confirm or advise if these details are/are not applicable to any of the doors/frames on the previously noted pages?	Refer to future Addendum.
53	10/27/2026	•RFI 2: Doors on Schedule with Missing Info oOn the door schedule (A9.11), the following door/frame types and materials were left blank: G09S, G0043A, 111S, 402U, 202S, 211S, 20040A, 302S, 315S, 402T, 30042A, 30060S, 402S, 40061A. Could you please advise which door & frame types and materials these are to be?	Refer to future Addendum.

RFI #	Date	Question	Response
54	10/27/2026	•RFI 3: Door Glass Types oOn 16/A10.11 doors 113B, 113C, 113D and 113E are shown, but have no glass tags. Could you please advise what makeups these are to be? oDoors 128A.2, 128B, 128C, 128D and 10042 have no elevation view. Could you please advise what glass types these doors are to get? oOn 18/A10.14 doors 202A, 202B, 202C, and 202F are shown, but have no glass tags. Could you please advise what makeups these are to be? oOn 14/A10.12 doors 219B, 219C, 219D, 219E, and 219F are shown, but have no glass tags. Could you please advise what makeups these are to be? oDoor 230.2 is shown on 5/A10.30 but has no glass tags. Could you please advise the makeups these are to be? oDoor 236 is shown on 3/A10.30 but has no glass tags. Could you please advise the makeups these are to be? oOn 17/A10.15 doors 302A and 302B are shown but have no glass tags. Could you please advise what makeups these are to be? oDoor 302E is shown on 15/A10.15 but has no glass tags. Could you please advise the makeups these are to be? oOn 14/A10.13 doors 319B, 319C.1, 319C.2, 319D, 319E, and 319F are shown but have no glass tags. Could you please advise what makeups these are to be? oOn 15/A10.16 doors 402A, 402B and 402D are shown but have no glass tags. Could you please advise what makeups these are to be?	Refer to future Addendum.
55	10/27/2026	•RFI 4: Door Discrepancies oDoors G01, G02, G03, G04 and G05 are listed on the door schedule to be door type G2, but in elevation views on 9 & 10/A8.10 are shown to be door type C. Could you please advise which is correct? oDoors G0051 and G0052 are listed on the door schedule to be door type D, but in elevation views on 1 & 11/A8.10 appear to be shown as door type C. Could you please advise which is correct? oDoor 133 is listed on the door schedule to be type A, but in elevation view on 1/A8.11 is shown as door type B. Could you please advise which is correct?	Refer to future Addendum.
56	10/27/2026	Is there more info available on eyewashes? We have been asked for model #'s that do not appear to be in the schedules or specs.	Refer to future Addendum.
57	10/27/2026	Question 1: In the bid set specifications there is a specification for Integrated Door Assemblies but after reviewing A 9.11 there does not appear to be integrated doors indicated on the door schedule. Please review and advise if there are any integrated doors on the project and if so please update the door schedule to show which doors are to be integrated doors. Question 2: If there are integrated doors for the project which hardware set should be used for the doors, the hardware set in the 087100 specification or the hardware set that is in the 081713 Integrated Door Assemblies.	Refer to future Addendum.
58	10/27/2026	1.In the specifications for 13 21 00, it only mentions rooms G28 and G30. But on the drawings, it shows rooms G62, G60 as cold rooms as well. Are rooms G60 & G62 part of bid package 13 21 00? 2.We are seeing a Warm Room (G64), Growth Room (G50), G67D (Culture room), and G67E (Plant Growth/Equipment Room). Are these controlled environment rooms? If so, are we to follow spec 13 21 00 or please provide additional specifications.	Bid as shown in documents; see A10.21.
59	10/27/2026	3.Please provide spec for Operable Glass Partition, drawing A11.06.	Refer to future Addendum.
60	10/27/2026	4.ACT-2 is called out on the legend on the Reflected ceiling plans but is not called out anywhere on the drawings. Looking at the finish schedule, ACT-2 is not called out as well. Please advise.	Refer to future Addendum.
61	10/27/2026	5.Please provide date for when last questions are due.	See Addendum 1

RFI #	Date	Question	Response
62	10/27/2026	6.) Please provide a 2 week bid extension. Numerous subcontractors and suppliers are requesting one. With the size of the project, this was a very short bid period. Additional time is needed and requested.	See Addendum 2
63	10/27/2026	2.) Please identify locations for temporary partitions?	Refer to future Addendum.
64	10/27/2026	3.) Drawing MD2.0 shows the demolition of mechanical piping and equipment. Can we receive better clarity of the extent of the piping demolition on this floor. All lines are bolded but not indicating they are being demolished.	See Addendum 2
65	10/27/2026	4.) Spec 011100-3, Item C, mentions the GC is responsible for renting a warehouse facility. Can you please clarify this note? Shouldn't this be contractors means & methods?	Refer to future Addendum.
66	10/27/2026	5.) Would scaffolding services / shoring services be excluded from the PLA? Please confirm.	Refer to future Addendum.
67	10/27/2026	6.) We are unable to get pricing on the specified 30x12 trailer as this is a custom layout and requires the NYS insignia which will need to come from the factory. Lead time would be approximately 6 months from order. Would a standard rental option like a 44x10 or 50x12 be acceptable? Is there a scheduled location where this will be going?	See Addendum 2
68	10/27/2026	7.) Spec 010000-73: Are the (3) touch-tone phones a project requirement? Would cell phones work?	See Addendum 2
69	10/27/2026	8.) Spec 010000-41 mentions providing 3 cell phones. Spec 010000-44 also mentions providing 3 cell phones. Can you please confirm whether it is 3 or 6?	See Addendum 2
70	10/27/2026	9.) Can you please confirm we are able to utilize the existing elevator?	Refer to future Addendum.
71	10/27/2026	10.) I don't have a SUCF bid submission envelope. Can you please confirm we can submit in a standard envelope with the appropriate identification on the outside.	Refer to future Addendum.
72	10/27/2026	11.) Please advise whether the temporary fencing needs screening? The specs and drawings are contradictory to each other.	Refer to future Addendum.
73	10/27/2026	12.) Is the concrete encased steel beam patching limited to spray fireproofing? Please further clarify expectations for patching.	See Structural Steel Note 11 on S0.2.
74	10/27/2026	13.) We have had subcontractors ask if it would be possible to arrange for a second site visit walkthrough?	Bid as shown in documents.
75	10/27/2026	14.) 4 / S2.0 references detail 14 / S5.2. Please provide this detail.	See Addendum 2
76	10/27/2026	15.) Roof walkway pads: please clarify if you would like a 2' wide pad or 4' wide pad.	Refer to future Addendum.
77	10/27/2026	16.) Drawing TA0.1 has an AV responsibility matrix. Can you please confirm whether the items labeled by AV contractor will be hired direct by Cornell or hired direct by GC?	Refer to future Addendum.
78	10/27/2026	17.) Drawing C1.1 show's numerous plantings within the note #10 hashed area preventing material access to building. Can these plantings be temporarily relocated to allow material access into building?	Refer to future Addendum.
79	10/27/2026	18.) We are receiving feedback from the subcontracting community requesting additional time to prepare bids due to the size and complexity of this project. Accordingly, we respectfully request a two-week extension to the bid deadline to allow subcontractors sufficient time to develop comprehensive and competitive proposals.	See Addendum 2
80	10/27/2026	19.) Please provide structural detailing for the new exterior wall opening at loading dock.	See Addendum 2
81	10/27/2026	20.) BIM Coordination: What Revit versions are the design files?	Refer to future Addendum.
82	10/28/2026	Equipment list (27 41 16 §1.3.F.2, F.5; TA0.1): The itemized SM&W equipment list and AV Equipment Schedule form are referenced but not included in the specs, Vol 1/2, or TA drawings. Please issue them with basis-of-design models and quantities.	Refer to future Addendum.

RFI #	Date	Question	Response
83	10/28/2026	Please provide information on the following fixture types not shown on fixture schedules. Type Shown On AX04 Site E0.3 AX07 Site E0.3 K E2.0 (Elevator Pit) SN E2.0 through E2.4 EXIT E2.0 through E2.4	Refer to future Addendum.
84	10/28/2026	Please provide information on the following fixture type. AK01 – Lab Bench Task Lighting This fixture is furnished with the bench and looks like it plugs into a USB type outlet on the bench. Where is the power for this coming from? Is it fed from one of the Receptacle circuits to the bench shown on the power drawings or from the Room Lighting circuit via the RC Room Controller for the room shown on the lighting drawings?	Refer to future Addendum.
85	10/28/2026	AX05 counts and locations on E0.2 demo and E0.3 new drawings The upper right group on E0.2 shows 3 fixtures to be replaced in kind but E0.3 only shows 2 fixtures at that location. Should the 3rd fixture also be replaced? The lower right group shows 3 fixtures to be replaced in kind but E0.3 shows 2 fixtures being replaced and 2 more in new locations. Is the right most fixture intended to move down?	Bid as shown in documents.
86	10/28/2026	Rooms G08A, G08B & G080 -Please confirm unmarked fixtures are Existing to Remain. Please provide fixture type for Unmarked fixture between the Type K in the elevator and the AW01 in the GN Toilet / Shower Room	Refer to future Addendum.
87	10/28/2026	Drawing E2.1 Please verify the Fixtures shown in Breezeway 10043 are existing to remain.	Refer to future Addendum.
88	10/28/2026	Drawing E2.4 shows a small black line marked AK01 next to a wall cabinet. Drawings E2.1, 2,2 & 2.3 Show a similar strip unmarked or with a “?” next to them in the labs at the end of the Lab Tables. Are these also type AK01?	Refer to future Addendum.
89	10/28/2026	We purchased the bid documents and plan on bidding the Cornell-SUCF Renovate Plant Science Building as a major subcontractor that will sign the Project Labor Agreement. However we are requesting a bid extension of no less than 2 weeks (11/24/26). Currently bids are due 11/10/26 at 2 pm. Please advise as soon as possible if this can happen. Thank you and any questions please reach out.	See Addendum 2
90	10/28/2026	Is RUF duct acceptable for Roof Top Applications?	Bid as shown in documents.
91	10/28/2026	Please provide written specifications for Argon and Helium piping.	Refer to future Addendum.
92	10/28/2026	The P4 series drawings reference piping that is labeled SG1. Could you please clarify what that service is and provide specifications?	Refer to future Addendum.
93	10/28/2026	Please Clarify Note D17 on AD2.0-AD2.4. The note makes reference to topping slab and cork insluation, however these are reflected ceiling demolition drawings. Is there really a topping slab with cork insulation in the ceiling?	Refer to future Addendum.
94	10/28/2026	10/S5.0 has a note regarding lead paint abatement @ existing columns, and refers to HAZMAT DRAWINGS. The HAZMAT DRAWINGS do not adress what is required at these locations	See Lead Removal Note L-1 on Sheet HM0.0 and throughout HM series. See S-series drawings for structural steel scope.

RFI #	Date	Question	Response
95	10/28/2026	Note 6 on S1.0 shows a symbol that represents Concrete Slab on Metal Deck. The symbol is shown in plan where there is no deck, there was an existing cold room that was removed leaving a depression in the slab on grade. The note shown at these areas says to remove the topping provide geofoam and place a 4" slab. Please confirm 1. there is no metal deck : and 2. The thickness of the geofoam to be placed under the new 4" slab.	See Addendum 2
96	10/28/2026	Drawings A3.3 and A3.4 have drawing note F12 - Obscure Glass Type IGU-B in This Unit pointing to single windows with "Typ." after it. Does this mean that all windows on this elevation, just that window type, or just windows in that row get the obscure glass? Please advise.	Refer to future Addendum.
97	10/28/2026	The size of window A15 as shown on drawing A9.8A does not seem to match the window size as shown on the exterior elevation drawings. Please advise which is correct.	Refer to future Addendum.
98	10/28/2026	The table of contents says that the signage is to be OFCI but the 10 14 00 does not indicate this. Please confirm whether or not the signage as part of 10 14 00 is to be OFCI.	Refer to future Addendum.
99	10/29/2026	1)The equipment schedule for room 219G (A10.72) calls for (2) EQ-1 and (2) EQ-1A fume hoods. One of each are shown. How many EQ1 & EQ1A Fume hoods should be included in room G23?	Refer to future Addendum.
100	10/29/2026	2)The equipment schedule (A10.77) calls for (1) EQ11 snorkel in G01 and (4) EQ11 snorkels in G02. None are shown in G01 and (3) are shown in G02. Please verify the correct number of EQ11 snorkels in G01 & G02.	Refer to future Addendum.
101	10/29/2026	3)Is the SH5 shelving in Cold Room G34 OFOI? In Cold Room G30 & G28 the SH5 shelving is noted to be OFOI, but the SH5 shelving in G34 is not listed on the equipment schedule.	Refer to future Addendum.
102	10/29/2026	4)According to the specifications, there is one EQ-7 Liquid Nitrogen Pour-Off Station in 228 (Flex Lab Support). One LN cylinder is shown on A10.22 with the designation 9-E06 which is OFOI. Please clarify what is to be provided for EQ-7.	Refer to future Addendum.
103	10/29/2026	5)Is the Biological Safety Cabinet in room G02 OFOI per the designation SE03 or CFCI per the designation EQ-8. Both designations are on the drawing for the BSC.	Refer to future Addendum.
104	10/29/2026	6)The equipment schedule in spec section 115300A lists qty. 1 EQ-3A in G61/G63. Please verify that there is (1) EQ-3A and it is in 304/304A.	Refer to future Addendum.
105	10/29/2026	7)The A10.77 equipment schedule calls for (1) CFCI ice maker but notes that the ice maker is from room 302 and is existing. Please clarify.	Refer to future Addendum.
106	10/29/2026	Reinforcing schedule on S5.0 calls out beam reinforcing of 12I36 beams at the first floor. There are no 12I36 beams shown to receive reinforcing on S1.1 or on any enlargements, please advise.	See Addendum 2
107	10/29/2026	In Phase 1 a square foot allotment of beam patching per floor was added by addendum in response to an RFI regarding the note “All existing framing not shown. Slabs are supported by concrete encased steel beams. Patch existing concrete encasement where damaged”. This note is not biddable without some type of quantity. Can the same be done for Phase 2?	Refer to future Addendum.
108	10/29/2026	1.Specification 015213 Field Office For The Consultant And Contractor, paragraph 1 states “Provide (3) three cellphone(s) with unlimited wireless and data services equivalent to <specify>.”. Please specify what is desired.	See Addendum 2
109	10/29/2026	2.Specification 015213 Field Office For The Consultant And Contractor, paragraph 2 states “Provide one (1) “all-in-one” printer/copier/fax/scanner with networking capabilities similar to <specify>. Please specify what is desired.	See Addendum 2
110	10/29/2026	3.Specification 015213 Field Office For The Consultant And Contractor, paragraph 4.b states “Provide a service contract for existing photocopiers and printers <specify>, including all toner cartridge(s) and monthly service contract for the duration of the job.”. Please specify what is desired.	See Addendum 2
111	10/29/2026	4.Specification 083113 Access Doors And Frames was issued twice in the project manual. One version is 3 pages, the other is 7. Which is the correct specification?	Refer to future Addendum.

RFI #	Date	Question	Response
112	10/29/2026	5.Drawing A1.1 First Floor Plan – Phase 2 has an elevation callout at the lower right hand corner for elevation 3/A3.4. There is no detail 3 on drawing A3.4. Please provide.	Refer to future Addendum.
113	10/29/2026	6.Drawing A1.2 Second Floor Plan – Phase 2 has a detail callout on the left hand side of door 219.1 for detail 5/A11.03. There is no detail 5 on A11.03. Please provide.	Refer to future Addendum.
114	10/29/2026	7.Drawing A1.5 Roof Plan – Phase 2 has multiple detail callouts for 2/A6.3. There is not detail 2 on A6.3. Please provide.	Refer to future Addendum.
115	10/29/2026	8.Detail 13/A6.5 has a section cut of 12A/A6.5. There is no 12A detail on drawing A6.5. Please provide.	Refer to future Addendum.
116	10/29/2026	9.Detail 8/A7.05 Enlarged Plans And Views – Open Office Spaces shows a glass transom. Which frame type is it 8, 16 or 26?	Refer to future Addendum.
117	10/29/2026	10.Drawing A7.07 Enlarged Plans And Views – Support Spaces lacks identifying information regarding casework, countertops, shelving and other items. Please provide more information.	Refer to future Addendum.
118	10/29/2026	11.Drawing A9.10 Door & Frame Elevations And Details – Phase 2, Frame Types 1D, 12, 16 and 26 thru 31 do not have head, jamb, sill and butt glazing/intermediate mullion details noted. Please provide.	Refer to future Addendum.
119	10/29/2026	12.Drawing A9.10 Door & Frame Elevations And Details – Phase 2, Frame Type 2D has a section cut of 16/A11.00. There is no detail 16 on drawing A11.00, please provide. Frame 2D also has a jamb detail noted as number 1. There is no detail 1 on A9.10, please provide.	Refer to future Addendum.
120	10/29/2026	13.Drawing A9.11 Door & Frame Schedule – Phase 2 a.Please provide a column for door glazing. b.Please provide a column for glazing films for door glazing. Glazing films are called for throughout the interior elevations. However, every door that may potentially have glazing film does not have an elevation. Adding a column to the door schedule for film will greatly reduce the amount of time required to determine what is desired. c.Door number, G01 is marked as Yes for Power Operation, no Auto Operator is listed in hardware set #16. Please advise if one is desired at this opening. d.Door number G09S does not indicate door type, frame type or hardware set. Please provide. e.Door number G0043A does not indicate door type, frame type or hardware set. Please provide. f.Door number 111S does not indicate door type, frame type or hardware set. Please provide. g.Door number 402U does not indicate door type, frame type or hardware set. Please provide. h.Door number 202S does not indicate door type, frame type or hardware set. Please provide. i.Door number 211S does not indicate door type, frame type or hardware set. Please provide. j.Door number 219.2 is noted as using frame type 18 as aluminum. Drawing A9.10 notes detail 4 for head and jamb of frame type 18. Detail 4 notates the material as hollow metal. Please clarify what material frame is desired at this location. k.Door number 20040A does not indicate door type, frame type or hardware set. Please provide. l.Door number 302A does not provide valid dimensions or thickness. Please provide. m.Door number 302S does not indicate door type, frame type or hardware set. Please provide. n.Door number 315S does not indicate door type, frame type or hardware set. Please provide. o.Door number 402T does not indicate door type, frame type or hardware set. Please provide. p.Door number 30042A does not indicate door type, frame type or hardware set. Please provide. q.Door number 30060S does not indicate door type, frame type or hardware set. Please provide.	Refer to future Addendum.

RFI #	Date	Question	Response
121	10/29/2026	14. Please reference drawing A11.06 Interior Details – Operable Glass Partition. Please provide a specification.	Refer to future Addendum.
122	10/29/2026	15. Please reference A11.22 Ground Floor Signage Plan – Phase 2. There are several signs listed in the Ground Floor Signage Schedule Phase 2 that are not detailed on A11.20 & A11.21. Please provide complete information so that installation costs can be determined accurately. This occurs again on A11.23 and A11.25.	Refer to future Addendum.
123	10/30/2026	Mullion Mates: In rooms 105, 205 & 311, there is a callout that takes you to 7/A11.01 that depicts a gap closure similar to that of a Mullion Mate. It calls for these to maintain a 1-hour fire-rating. After reviewing the Mullion Mate information online, they have a two-hour rated option that can close a gap =<8.5" and an option that can close a gap =<13.5" with no listed fire-rating. When scaling this detail, it appears that the gap between the wall and the mullion is 13.25". See below snip. Could you please advise/confirm if the 13.25" gap is accurate, if it is - whether the non-rated option is acceptable, or a different path forward 	Refer to future Addendum.
124	10/30/2026	Insulation at Metal Panels: Details 1, 2, & 3/A6.21 depict three different wall conditions as it pertains to the Headhouse/metal panels. These details depict insulation, and call it out as such, but do not specify whether it is to be rigid insulation or mineral wool. Could you please advise which of these are to be used in these applications?	Refer to future Addendum.
125	10/30/2026	Louvers L6 & L7: On sheet A6.21, there is a Louver schedule depicted for presumably the new louvers on this project. All Louvers L1-L5 have been located, but L6 and L7 have not been able to be found. Could you please confirm/advise that these louvers are applicable, and if so, where they occur?	Refer to future Addendum.
126	10/30/2026	Due to the size and complexity of this project, on behalf of our team and many of our prospective subcontractors, respectfully request a bid date extension of at least two weeks.	See Addendum 2
127	10/30/2026	Can we receive an approximate volume of the existing glycol system that needs to be drained and refilled. Also can it be verified whether the owner will provide the mechanical contractor with the glycol required for this or will the mechanical be responsible for replacing the glycol in the system?	Refer to future Addendum.
128	10/30/2026	References – 01 32 13. 2 (page 12 of section 01 00 00, there are two section 2's under this spec.) The spec states "In order to assist the Contractor in the planning and scheduling of construction activities, the Contract Documents have diagrams and narratives depicting a preferred sequence for closing off portions of the buildings and Campus and for performing and completing portions of the work." While there are phasing notes in the plumbing, fire suppression, mechanical, electrical and fire alarm drawings, there do not appear to be architectural phasing drawings indicating a preferred sequence of work or pedestrian control from adjacent buildings (Weill Hall Tunnel for example). Please confirm if there are additional phasing drawings.	Bid as shown in documents.
129	10/30/2026	Specification 13 21 00 Controlled Environmental Rooms - Please provide an estimated installation date required for CER combo room	Bid as shown in documents
130	10/30/2026	Specification 13 21 00 Controlled Environmental Rooms - Per utility appendix included in the specification. o Line 1: Regarding the external room dimensions. The external height listed is 7'6", while RCP dwg. A2.0 calls for 8' ceiling height. Please confirm if 9'7" over all external height is acceptable, which would result in ~7'6" ceiling plenum internal clearance above finish floor. o Line 11: Based on the building ventilation temperature and relative humidity provided a dehumidifier will be required. Please advise where the dehumidifier will be located and electrical supply available	Refer to future Addendum.
131	10/30/2026	Specification 13 21 00 Controlled Environmental Rooms - Please provide electrical supply available for condensers.	Refer to future Addendum.
132	10/30/2026	Specification 13 21 00 Controlled Environmental Rooms - Please confirm 230 volt outlets included in these rooms are to terminate at disconnect on top of walk in.	Refer to future Addendum.

RFI #	Date	Question	Response
133	10/30/2026	Specification 13 21 00 Controlled Environmental Rooms - Please confirm the raceways are to be powered through the CER control panel	Refer to future Addendum.
134	10/30/2026	1.S1.0 – area of existing depressed slab. T/Slab (878') between column lines 17 & 20 – states to infill w/ geofoam and 4" slab. Top of concrete to match existing. The existing top of concrete in the hallway is 878. So if we add geofoam (How much?) and a 4" slab, we will be higher than the existing slab. Please advise. Also, the shading in this area is the same shading as Note #6 shadowing, which is a totally different slab configuration than what is called out. Please advise.	Refer to future Addendum.
135	10/30/2026	2.S1.1, 1.2, 1.3, 1.4 and 1.5. Bold Boxed Note states patch existing concrete encasement where damaged. There is no way to quantify the extent of "Damaged" encasement. Please explain more or provide a quantity of area we can provide a price on so all contractors are biding the same thing.	Refer to future Addendum.
136	10/30/2026	3.Please provide an additional time for another walk-through of the space to better understand existing conditions and access within areas.	Bid as shown in documents.
137	10/30/2026	In the AD 2 series drawings there is a note D18 that indicated in the red shared areas the plaster ceiling is to be demoed and exterior wall to be parged above where the ceiling is removed. This appears to be detailed again with Note D 2 on AD5.1 which shows this plaster ceiling demo. Detail 2 on A 6.2 also appears to show this parging referenced on the demo drawings but none of the drawings have a ceiling height to allow for a takeoff on quantity to be parged. Please provide ceiling heights so that an accurate takeoff on parging can be done at these locations.	Refer to future Addendum.
138	10/30/2026	Question #2: A 6.2 Detail 4 calls for patching at the void where existing walls joined the exterior walls. The AD 1 series drawings only has a typical wall removal note but does not saw what type of wall construction the existing walls are. The patching shown on A6.2 Detail 4 would only be required where masonry walls were removed. Are all interior walls to be demolished to be considered masonry?	Refer to future Addendum.
139	10/30/2026	The contract documents contain specification section 321216 Asphalt Paving and Drawing C6.1 has details for asphalt mill & overlay and striping. However, there are no areas shown on the plans that are to be milled and paved. Please advise.	Refer to future Addendum.
140	10/30/2026	Detail 4 on A6.2, shows to areas of plaster patching/repair. There is no way to quantify the amount of repairs/patching that is required. Please provide an amount to base our bid on so all contractors are on the same playing field.	Refer to future Addendum.
141	10/30/2026	There is a spec for asphalt paving, but C2.1 does not call out anything for paving. I see the detail for Mill and overlay on C6.1, but where does it happen? Please advise.	Refer to future Addendum.
142	10/30/2026	Please advise we are to provide NO new plantings/trees. We are only seeding the lawn areas of disturbance. Is this correct?	Refer to future Addendum.
143	10/30/2026	On lab equipment schedules. a.A10.71 – room #113G – 6-E28 States under "provided by/installed by" "CFCI? Could Be?" b.A10.73 – Room #319E – Mott Tall Cabinet States under "provided by/installed by" "CASE" c.A10.76 – Room #402D – 11-E23 States under "provided by/installed by" "OFOI?" d.A10.77 – Room G14 - States under "provided by/installed by" "Place Holder" for several equipment i.Please advise on all of these.	Refer to future Addendum.
144	10/30/2026	Detail 6/A9.8C notes that existing plaster is to remain if sound and replaced if damaged. There is no way to quantify this pre-bid. Can an allowance (dollar or square footage) be established to reasobly account for this scope?	Refer to future Addendum.

RFI #	Date	Question	Response
145	10/30/2026	Question regarding storm drain piping: - Specification section 221413 provides a spec for hub/spigot cast iron (2.2) and hubless cast iron (2.3) - Execution section (3.11) provides an option for use of PVC at underground applications - The pipe material schedule on P000 calls for cast iron on all pipe sizes of stormwater/does not permit use of PVC *Please confirm if PVC will be acceptable for underground stormwater.	Refer to future Addendum.
146	10/30/2026	Drawing AD1.5 calls for the existing sedum trays to be removed and turned over for reinstallation after the façade restoration. Drawing A1.5 calls for new sedum trays where the old ones were removed. Which direction should we follow?	Refer to future Addendum.
147	10/30/2026	On S1.4 there is a section 5/S3.2 through the North Parapet of the west wing which shows FRP slab reinforcing. In addition there is a note Reinforce parapet walls shown shaded see S4.1-S4.3. This is very vague please provide the appropiate section at the appropiate location intended.	Refer to future Addendum.
148	10/30/2026	S1.4 has wall sections 5,6/S4.3 these sections refer to 4/S5.2 for wall to slab angle. However 4/S5.2 does not seem to be the correct detail, should the reference be 5/S5.2?	Refer to future Addendum.
149	10/30/2026	On the following drawings we are noted to relabel pipe in areas without pipe sizing or length shown or quantified. Could this please be quantified or an allowance be provided (drawings M2.0 note 4, M2.1 note 2, M2.2, note 2, M2.3 note 2, M4.1 note 1)	Refer to future Addendum.
150	10/30/2026	On M2.0 compressors are shown north of CL 20/D please confirm these are supplied and installed by owner.	Refer to future Addendum.
151	10/30/2026	Per note 2 on M4.0 & M4.1 re-insulation of existing pipe after abatement is required, please confirm that all pipe is show that requires re-insulation. If not shown please quantify.	Refer to future Addendum.
152	10/30/2026	What are the numbered note in the hexigon noting on drawing F1.4 and all other drawings noted?	Refer to future Addendum.
153	10/30/2026	The fire suppression demo drawings only show demo of mains in corridors and noted risers. No demo is shown for the majority of the branches that would be in the existing offices. Branches are shown in the install drawings in these areas. Were these missed on the demo drawings or do they not exist? (see FD1.0A & F1.0 for one example)	Refer to future Addendum.
154	10/30/2026	Section 01 11 13 of the Cornell General Requirements (01 00 00) states that there is no coordination required with other Contracts. However, the TT, TY, and TA drawings call out several contractors we are to coordinate with. Please advise if the following contractors are by the owner or the GC: Audiovisual Contractor, Structured Cabling or Telecommunications Contractor, Security Integrator, Tel/Data Installer, and all responsibilities listed under "Owner" on the responsibility matrices.	Refer to future Addendum.
155	10/30/2026	The responsibility matrix shown on TA0.1 indicates that Audio/Visual devices are by the AV contractor "As Described in the AV Bid Docs." Are these bid docs available to verify what is required of the AV contractor if they are separate from the GC contract?	Refer to future Addendum.
156	10/30/2026	Please advise if all equipment/devices as shown in the "Audiovisual Equipment Schedule - Phase 2" schedule on TA0.1 is by the AV contractor. If not, please provide a matrix of who is responsible for each device/piece of equipment.	Refer to future Addendum.
157	10/30/2026	Detail 5/A11.11 shows unistrut supports for the Projector. Who is responsible for these unistrut supports? If the GC is responsible, please provide detailed drawings of what supports are necessary.	Refer to future Addendum.
158	10/30/2026	Can the standard height of the typical corner guards in the land and corridors at labs be provided?	Refer to future Addendum.
159	10/30/2026	Detail 2/A6.2 – ‘Infill wall’ – Detail is showing an ‘infill wall’ and also wall type EXT-1A. Is the ‘infill wall’ only needed directly below all exterior windows? Can architect please provide location where the ‘infill wall’ is needed? For instance, detail 3/A6.2 does not show ‘infill wall’.	Refer to future Addendum.

RFI #	Date	Question	Response
160	10/30/2026	Shelving required by Division 105613 Metal Storage Shelving vs. the shelving required by Div 12 123553 Laboratory Casework - Are the shelving units noted as SH1, SH2, SH2.24, SH3, SH5.48, SH5 by Section 105613 or Section 123553? For example- drawings A10.10 through A10.30, shown SH shelving alongside other metal shelving which I think are laboratory casework shelving.	Refer to future Addendum.
161	10/30/2026	Shelving required by Division 105613 Metal Storage Shelving vs. the shelving required by Div 12 123553 Laboratory Casework - Are the shelving units noted as SH1, SH2, SH2.24, SH3, SH5.48, SH5 by Section 105613 or Section 123553? For example- drawings A10.10 through A10.30, shown SH shelving alongside other metal shelving which I think are laboratory casework shelving.	Refer to future Addendum.
162	10/30/2026	Millwork – Can a schedule be provided for millwork (non-Labcasework) – There is confusion between the Div. 6 and Div. 12 subcontractors. For instance, detail 4/A11.04. Is the Corain solid surface in main research lab Div. 6 millwork or Div. 12? All millwork in the Collab Rm is Div. 6 millwork, please confirm?	Refer to future Addendum.
163	10/30/2026	Spec. 09 62 29 – Please confirm location of Cork Flooring BOD Tomkt. Finish Schedule A9.05 calls CO-01 (cork flooring) in rms 119, 221,305 & 323. Finish Plans A9.1-A9.3 contradict and call out Terrazzo flooring. Please confirm Cork flooring Co-01 is needed for this project?	Refer to future Addendum.
164	10/30/2026	Spec 321216: Is this spec applicable to project? Please provide locations.	Refer to future Addendum.
165	10/30/2026	Spec 321216: Is this spec applicable to project? Please provide locations.	Refer to future Addendum.
166	10/30/2026	Spec 321723: Is this spec applicable to project? Please provide locations.	Refer to future Addendum.
167	10/30/2026	Drawing C2.1, Note #1: Please identify locations on drawing or include a square footage to include in our base bid.	Refer to future Addendum.
168	10/30/2026	Spec 078413: Is the intent of this specification to have a single source firestopping contractor?	Refer to future Addendum.
169	10/30/2026	Spec 01 00 00-43, Item 2.c.a: Please name the AutoDesk subscription you are looking for?	Refer to future Addendum.
170	10/30/2026	General Roofing Note 5 / A1.5: Please further clarify the expectation for this 1,000 sqft of LW concrete repair? Additionally, is the general design note #4 the same note?	Refer to future Addendum.
171	10/30/2026	Is there a specification for the sikalastic floor traffic coating? A3.6	Refer to future Addendum.
172	10/30/2026	Please provide the thickness of geofoam at the slab depression infill locations.	Refer to future Addendum.
173	11/2/2026	It appears; the E-series drawings are missing the following Panel Schedules: LNPL-41-2, LNPL-31-2, LNPL-21-2, LNPL-22A & B, LEPL-OS-22, LNPL-11-1 & 2, LEPL-OS-11, LEPL-OS-01, HNLP-DP, HNLP-02, LNP-02, HELP-LS-02.	Refer to future Addendum.
174	11/2/2026	On drawing E5.1, to the right-middle side of the one-line, two panels are labeled “LEPL-OS-22”. Please verify the correct labeling for these two panels.	Refer to future Addendum.
175	11/2/2026	In specification 077200 there is a ballasted guardrail system noted in section 2.7. The roof drawing A1.5 does not appear to show any guardrail. Please advise if this is applicable to the project and if so please identify where it is to be installed.	Refer to future Addendum.
176	11/2/2026	Specification 077200 section 2.5 called out the duct supports for the ductwork on the roof. This section also refers contractors to 230550 for wind restraint for HVAC systems. There is a specific detail 13 on A 6.6 for guy wire anchors that is shown and called out at the exhaust fan stack on A1.5 Roof #010. Understanding that the system is a delegated design, for bidding purposes should the roofing contractors carry any additional penetrations through the roof at the duct supports beyond what is shown on A1.5A or detail 2 on A 6.6?	Refer to future Addendum.