36C77626B0009 EHRM Infrastructure Upgrades – Syracuse VAMC
Technical Questions and VA Response Tracking Sheet

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
1.	3-12-26	Will the Government provide detailed written requirements for contractor badging? Please clarify the process for obtaining PIV badges, including required documentation, background checks, and estimated processing timeframes.	Regardless of affiliation, everyone working within VA facilities or requiring access to VA information systems requires a VA PIV Card. PIV badging requirements can be found at: https://www.osp.va.gov/How_To_Get_A_VA_ID_Badge.asp Immediately after the bonds are provided to the Government, the contractor shall immediately start working with the identified COR at the site to commence the VA PIV process for all known contractor personnel that will be working the project. All contractors must have a PIV Card in order to work on site.
2.	3-12-26	The VA's Master Specification **01 32 16.15, 'Project Schedules' (Small Projects - Design/Bid/Build)**, was revised effective **December 1, 2025**. The updated version is now available on the Technical Information Library (TIL). Will the VA be updating the 01 32 16.15 spec for this project to include this spec instead of the older one?	Yes, Section 01 32 16.15 - Project Schedules - Small Projects have been updated. It is contained in the document titled - ATTACHMENT 1 - SPEC DIV 01-13 Updated 6-3-26, which has been posted with this amendment. This version replaces the previous version of SPEC DIV 01-13 and will be incorporated into the award as an attachment.
3.	3-12-26	The period of performance currently cites 730 calendar days after receipt of the Notice to Proceed. However, this project will be facilitated at two separate sites. Has the Syracuse facilities considered increasing the current 730 calendar days to better accommodate the distance issues concerning both sites?	No, we will not change the period of performance due to distance.

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4.	3-12-26	The Master Specification 23 09 23 Direct-Digital Control Systems for HVAC that was originally issued is not correct.	Please reference the attachment titled - Section 23 09 23 Digital Control System HVAC - Updated 3-17-26 that was posted with solicitation Amendment 0002. This version replaces the previous version contained in the specifications and will be incorporated into the award as an attachment.
5.	3-12-26	When installing the new Cat 6A cables can we use existing tray, and when done will the existing ethernet cables need to be removed?	Yes, you can use existing tray if it meets the pathways needed. As a caution a lot of the trays are at capacity and if existing trays are used then existing cables will need to be moved to side of tray to make room for the new cabling. When completed all existing old phone and data cables from the old TR locations to drop locations will need to be removed once system has been commissioned. The Construction documents require a fill ratio not to exceed 40%. This is for conduits and cable tray. The Contractor must take this into account when reusing any existing cable trays or conduits. Further the TN sheets state that all unused or disconnected cables must be removed to source. KG 4/6/26
6.	3-19-26	Incorporation of Responses into Contract Documents - Please clarify whether responses to bidder questions will be considered formally incorporated into the Contract Documents, or if the Government intends to issue revised specifications and/or drawings via amendment to reflect such responses.	Yes, responses to bidder questions will be incorporated into any subsequent contractual award. Any and all updated specification sections or drawings that have been posted with any amendments will also be incorporated into any subsequent contractual award.

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7.	3-20-26	Is this project tax-exempt, if so, will a certificate be provided?	Reference Special Notes Regarding FAR 52.229-3 contained in the specifications for a detailed explanation concerning taxes being exempt. It is the responsibility of the prospective bidder to coordinate with the State of New York. Contracting will not be providing a certificate.
8.	3-20-26	Is this Prevailing Wage?	Yes, Construction Wage Rates are applicable.
9.	3-20-26	Drawing 00-T000, Technology Demolition Notes, Note 1 States "The drawings indicate existing items to be removed. The drawings are intended to indicate the scope of work required and do not indicate every box, conduit, or wire that must be removed. The Contractor shall visit the site prior to submitting a bid and verify existing conditions." Are there more dates for contractors to visit the site to verify existing conditions prior to submitting a bid other than the prebid walk through date?	A site visit was conducted on Wednesday - March 11, 2026 at 9:00 AM (ET). All prospective bidders were encouraged to attend. At this point in time, no further site visits will be conducted.
10.	3-19-20	What is the distance from Building 16 to Closet 134 in building 01?	Drawing set depicts fiber riser diagram on sheet 00-T500. Fiber is to be routed from the new MCR on the 6th floor via vertical sleeves in TRs on the Technology drawings. Then fiber is routed via corridor to the existing stubout that leads to building 16. Fiber routing depicted is diagrammatical. Floor heights at the Syracuse VA are typical without interstitial space. KG 4/20/26
11.	3-19-20	What is the preferred cadence for demoing TR's/cabling and TR Buildout/New cabling? I.E. - demo one floor and rebuild/cable and finish one floor at a time beginning with B00 level?	Please see the suggested Phasing for this work in Specification Section 01 00 00 GENERAL REQUIREMENTS. The GC will also provide their own schedule to the VA for approval. KG 4/6/26

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12.	3-19-20	What manufacturers are preferred for the following: CAT6A Cabling CAT6A Connectivity (Jacks, Patch Panels, Patch Cables, Etc) Rackmount PDU's Backbone Fiber Fiber Connectivity (LC Connectors, LIU's)	No specific manufacturers are required or indicated in the Construction Documents. Please provide a full and complete system (cable, patch panels, patch cords, fiber optic cable, fiber connectors etc.) as outlined in the division 27 specifications. Also, note that any Contractor must be certified on the cable system and manufacturer they are offering. Please see sheet 01TN100Sa, note 14 for required OD of category 6A cable. KG 4/6/26
13.	3-19-20	Will there be a designated area to store materials?	CL61 can be utilized to store materials.
14.	3-19-20	Is BIM a requirement?	Comment is unclear. Contractor to meet or exceed all solicitation and contract requirements. JMS 4/17/26
15.	3-19-20	Drawing 01EP100B Note 6 calls for heat trace in a N3R enclosure. No specification is provided for this equipment. Please provide a heat trace specification or identify a manufacturer make and model.	Basis of design manufacturer and model for heat trace is listed on mechanical schedule sheet "M-603". SHM 4/10/26
16.	3-19-20	Panelboard, ECB and disconnect switch specification states “SqD or approved equal”. Are Siemens, ABB or Eaton an approved equal?	Yes. This is an open bid project. LRL 4/7/26
17.	3-19-20	Drawing 01EP406e Note 1 states “Provide bond to electro-static discharge flooring. Bonding conductor shall be 12awg min; provide and install per manufacturer’s instructions.” This typically requires a floor resistance test report upon completion. Please confirm if a formal Floor Resistance Test and results report will be required.	Formal floor resistance test and results report is required. Architectural drawings also call for anti-static coating on floor in drawing sheet 001A-406a. SHM 4/10/26

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18.		Intentionally Left Blank	N/A
19.		Intentionally Left Blank	N/A
20.		Intentionally Left Blank	N/A
21.		Intentionally Left Blank	N/A
22.		Intentionally Left Blank	N/A
23.		Intentionally Left Blank	N/A

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24.	3-20-26	**RFI-001 – Finish Schedule & Specifications** **Reference:** • Architectural Sheets (e.g., A-101 / A-103 / A-105) • Finish keynotes (various sheets) **Issue:** Finish materials are referenced but no complete finish schedule/specifications are provided. **Request:** Provide finish schedule and specifications for: • Door paint. • Anti-static flooring coating. • Rubber cove base. • Color/Finish. • Manufacturer and product type. • Installation requirements.	See Spec section 09 06 00 -05 for paint finish. Paint to match existing site conditions. Anti-static flooring coating: Refer to Spec section 09 66 00 for anti static floor coating Rubber Cove Base: See Spec section 09 06 00 -06 for rubber cove base finish. Color/Finish: See relevant spec sections regarding color and finish Manufacture and Product Type/Installation requirements: See relative spec sections for manufacture and product types/installation requirements. MA 4/17/26
25.	3-20-26	**RFI-002 – Flooring Preparation Scope** **Reference:** • Demo / General Notes **Issue:** Keynote "Prepare flooring for new work" is not defined. **Request:** Clarify extent of prep (patching, leveling, grinding, moisture mitigation, etc.). Responsibility for unsuitable existing conditions. • What are acceptable tolerances?	Refer to installation instructions provided in specifications for specific requirements for new floor finishes as defined in finish schedule located in construction drawings. Contractor is required for identifying existing site conditions. MA 4/17/26

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26.	3-20-26	**RFI-003 – Structural Steel Schedules** **Reference:** • Structural Sheets (S001 – General Notes / Spec List) **Issue:** No steel beam/column schedules or specs identified. **Request:** Provide structural steel sizes, coatings, and connection requirements.	1) Specifications include Table of Contents identifying the specifications applicable to the project. Contractor to review specifications for construction requirements. 2) All Structural beams and columns are tagged on Structural plans S200; S200.5; S201; S202 EB 4/17/26
27.	3-20-26	**RFI-004 – Insulated Metal Panel (IMP)** **Reference:** • Exterior details (A-806 type sheets) **Issue:** IMP system shown but no schedule/specs provided. **Request:** Provide panel type, thickness, insulation value, finish/color, and attachment details.	Specification section 074000 is a performance specification as the government is not able to specify a specific product, just performance characteristics. MN 4/17/26
28.	3-20-26	**RFI-005 – Roofing System (Insulation + TPO)** **Reference:** • Roof details (Architectural) **Issue:** Roof system indicated but incomplete specifications. **Request:** Provide: • Roof insulation type/thickness. • TPO membrane spec and assembly (Fully adhered, mechanically fastened). • R-Value.	Specification section 07 54 23 notes a TPO roof system adhered to the deck. Thicknesses of the membrane are listed as is the other performance characteristics. Section 072200 does note several options of roof insulation. The bidder can select the preferred material to meet the design, however the roof was designed based on Polyisocyanurate tapered insulation which is needed to meet the required drainage, thicknesses and thermal performances as noted on the drawings. MN 4/17/26

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29.	3-20-26	**RFI-006 – Window Film** **Reference:** • Interior elevations / details (A-series sheets) **Issue:** Window film indicated without specification. **Request:** • Provide type, performance, and installation requirements. • Location of application.	See detail 1/A-601 for requested information MA 4/17/26
30.	3-20-26	**RFI-007 – Firestopping & Joint Materials** **Reference:** • Fire protection notes. • Detail C6 / A-803 (referenced in plans) **Issue:** Firestopping required but materials not specified. **Request:** Provide: • Fire stop track specification. • Forming/fill materials (Approved firestopping and UL assemblies). • Sealant at deck/steel interfaces.	Firestop track is a firestop system, refer to spec 07 84 00-03 MA 4/17/26
31.	3-20-26	**RFI-008 – Fireproofing of Structural Steel** **Reference:** • Fire protection requirements. **Issue:** Fireproofing shown but no material spec provided. **Request:** Provide fireproofing type, thickness, and rating requirements.	Specification section 07 81 00 is a performance specification. There are options provided and the bidder has the option to select the option that meets the situation. In section 2.1.A, there are two types listed. One is a system that can be exposed as it's Cementous, while the other is for locations that are completely encased. There are areas of the design where the steel is not encased and will need the Cementous fireproofing. There are situation where the steel is encased and the fiberous material could be used. MN 4/17/26

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32.	3-20-26	**RFI-009 – Structural Spec List Clarity** **Reference:** • S001 (Structural General Notes) **Issue:** Spec list is not clearly labeled or coordinated. **Request:** Provide clearly defined specification sections tied to drawings.	Specifications provided with accompanying Table of Contents, identifying the specifications applicable to the project. Contractor to review specifications and construction documents for construction requirements. JMS 4/17/26
33.	3-20-26	**RFI-010 – Water Heater Scope** **Reference:** • Electrical/Plumbing plans (WH abbreviation shown) • Plumbing sheets P-001 / P-100 series **Issue:** Water heaters shown but unclear if new or existing. **Request:** Clarify: • New vs existing. • Responsibility (GC vs MEP trade). • Associated connections (Piping and electrical requirements).	Unable to confirm the "WH" indicated on the drawings mentioned. No new water heater's or modifications to water heaters in the scope of work. AP 4/17/26
34.	3-20-26	**RFI-011 – Site Plan & Utility Entry (ROME Building)** **Reference:** • Technology Site Plan • Sheet 00-T201 (site plan) **Issue:** ROME building and conduit entry point not clearly defined. **Request:** Provide: • Site plan showing ROME building. • Utility / low voltage entry routing. • Routing requirements to building.	For the ROME CBOC, there is no entry point for Low Voltage cables from the outside. Only TRG120 is in scope. Please see Technology sheets for placement of fiber optic cables internally to the building and sheet ROMETN400 for additional cable placement. KG 4/6/26

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35.	3-20-26	**RFI-012 – Phasing & Shutdown Constraints (CRITICAL)** **Reference:** • Electrical General Notes **Issue:** ICRA requirements are noted, but do not define phasing or shutdown constraints. **Request:** Provide: • Phasing plan. • Shutdown limitations (power, HVAC, IT). • Work hour restrictions. • Infection control sequencing.	General phasing plan provided in Division 01 00 00 specifications, under phasing section. Contractor responsible for proposing plan to meet the needs of the station, in accordance with project constraints and requirements. Work hours restrictions identified in Division 01 00 00 specifications. JMS 4/17/26
36.	3-20-26	**RFI-013 – Ceiling Coordination (CRITICAL)** **Reference:** • Plumbing / ceiling coordination notes **Issue:** Ceiling types and coordination not fully defined. **Request:** Provide: • Reflected ceiling plans (ACT vs hard lid). • Ceiling heights and transitions. • Above-ceiling coordination with MEP. • Need clarification of full replacement vs. patch scope.	Per the COR, 95% of the campus is ACT; ~4% consist of hard lid; and ~1% are pan ceiling. JMS 4/17/26

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37.	3-20-26	**RFI-01 – Existing security systems and integration requirements:** TNG-001 Notes 12 and 29. These notes require coordination with the door security manufacturer, provision of all appurtenances for a complete access control system, and certified installers for SSTV and access control systems. Please identify the existing Syracuse VA manufacturers/platforms for access control, video surveillance, and alarm monitoring, and clarify the required extent of integration for this project, including any required programming, licensing, certification, software/database access, and head-end modifications.	Access Control – Lenel S2 - OnGuard Video Surveillance – Milestone Alarm Monitoring – Lenel S2 – OnGuard Contractor to work with VA IT and VA Police to ensure complete integration. Please see RFI Response 50 & 51 for further details on software and licensing information.
38.	3-20-26	**RFI-02 – Fiber optic cable construction requirements:** TNG-001 Notes 36, 37, and 38. These notes identify OM4, OS1, and OS2 fiber usage, LC connectors, and general installation requirements, but do not fully define cable construction by application. Please confirm the required fiber optic cable construction and jacket rating for each installation condition, including whether fiber shall be armored or non-armored, loose-tube or tight-buffer, and plenum-rated or riser-rated, as applicable.	For the Fiber optic cables, Tight buffered, non armored is required. All cable jackets must conform to the spaces they will be run through. In a plenum space only plenum rated jackets are allowed. In any run that goes outdoors or underground, the jacket must be an Indoor/Outdoor rated cable. The low voltage Contractor MUST adhere to all NFPA, TIA and BICSI requirements for these cable jackets. KG 4/6/26

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39.	3-20-26	**RFI-03 – CAT6A pathway requirements:** TNG-001 Notes 23, 26, and 27, and telecom plan general note regarding outlet routing. Please confirm whether new cable tray is required for new CAT6A cabling, or whether J-hooks are acceptable. Please also confirm where tray dividers are required for segregation of communications and security systems within shared cable tray.	The pathways including cable tray and conduits must adhere to a 40% fill ratio maximum. If this can be achieved in the existing cable trays and conduits then no new pathways will be required. It is required that any category cabling category 6 and below that will not be used must be removed to source. Other cable types such as Nurse Call, BMS, Access Control etc. that run through a cable tray must be separated within the cable tray and separate all new category 6A cabling. A comprehensive investigation of all existing conditions on all buildings in scope was not compiled, so the Low voltage Contractor needs to bid according to these conditions. KG 4/6/26
40.	3-20-26	**RFI-04 – Existing cable disposition and phased cutover requirements:** TNG-001 Notes 18, 21, 32, 34, and 35. These notes require segregation of existing cabling, removal of designated cabling back to source, phasing of active analog ports, and temporary copper/fiber extensions between demo'd TRs and new TRs for existing/remaining systems. Please confirm how active cabling is to be identified in the field, who will approve cable disposition prior to removal, and whether the VA will provide identification of circuits/users requiring continued service during demolition. Please also confirm required outage notification, phased cutover, and owner coordination procedures before existing cabling is disconnected or removed.	The segregation of cables refers to the cable trays. If cables that support other devices such as Access Control or Nurse call, those cables shall be segregated with cable tray dividers so that the new category 6A is separate from other cables. Please review the TN sheets starting on sheet 01TN100Ba. Light shaded WAOs indicated existing cables and type such as DV1 which equals Demo Voice 1, and DD2 which means demo data 2. The dark shaded WAOs indicate the number of new category 6A cables to be placed in that same WAO such as N for new, D for data and 2 for the number of cables. Please see Specification section 01 00 00 GENERAL REQUIREMENTS. This section describes suggested phasing for WAO recalling. The GC will coordinate a phasing schedule with the VA which must be provided prior to the start of any work. KG 4/6/26

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41.	3-20-26	Plans state we are wrecking out old infrastructure from Cat6 and down. Replacing with Cat 6a. Plans state we can use existing pathways and use old infrastructure to pull new cabling in – was this discussed at all?	Please see response to item 40. As far as using old cables to pull in new cables, that is a means and Methode determination made by the low voltage contractor and the VA. KG 4/6/26
42.	3-20-26	Do we know what type of conduit is currently in place and what they want when placing new? All the plans say are ¾".	The conduit in place is EMT. The typical size for existing WAOs is 3/4 inch. KG 4/9/26
43.	3-20-26	Plans ask to bid for an additional 10% of data plates/drops – was this discussed?	Contractor to meet or exceed requirements defined by the scope of work and construction documents. JMS 4/17/26
44.	3-20-26	WAP's need (2) Cat6a cables – are we doing POE?	POE will support these devices but the VA will set that during programming. KG 4/9/26
45.	3-20-26	There are many buildings included in this – are we retrofitting existing buildings? Whats the construction look like here?	Contractor to review contract documents for scope of work requirements. JMS 4/17/26
46.	3-20-26	There are pages here highlighting demolition of existing equipment in server rooms. Is telecom demo expected to be bid/performed by the Telecom contractor?	Yes the Low Voltage Contractor is expected to demo all Telecom and data equipment. KG 4/6/26
47.	3-20-26	Do we know what material we are providing vs not providing? In some instances the Electrical contractor is the one that provides some material like racking, cabling trays, even outlet face plates/boxes/conduit.	The Low Voltage Contractor is responsible to provide all equipment and materials outlined in Division 27 and 28. KG 4/6/26
48.	3-20-26	Do we have project timelines yet? Build pace expectations?	A schedule must be provided to the VA from by the prime contractor. The VA will approve or disapprove it. Please see Specification Section 01 00 00 GENERAL REQUIREMENTS. KG 4/6/26
49.	3-20-26	Are we quoting Access Control, CCTV, and other telco like systems?	The only other low voltage systems that will be addressed are, Fire Alarm, CCTV and Access Control. These existing systems must be serviced by a factory authorized dealer approved by the VA and equipment must be of the same manufacturer. KG 4/6/26

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50.	3-20-26	ET/TY series drawings for CCTV camera. Bid spec documents do not specify what system are currently in place for this project, please answer the following questions: a. What is the manufacturer of the current video management system? b. What version/existing is the current video management system operating? c. Are we expected to support version upgrades as part of this contract? d. Are there sufficient existing licenses to support the new cameras? e. Are the cameras to be 2MP pan/tilt/zoom or fixed dome? f. Is there a current maintenance/vendor/installer of this system that we can contact **Please provide contact information**	a. Milestone b. XProtect Smart Client 2025 R3 c. Should be covered under our current Security Contract with Care Security System (845-354-3367 ext: 163) d. No e. This will depend on their location f. Our Security Contract is with Care Security System (845-354-3367 ext: 163). However, Ber National Controls, Inc (315-432-1818) is a local company often used.
51.	3-20-26	ET/TY series drawings for card reader/pin pad. Bid spec documents do not specify what system are currently in place for this project, please answer the following questions: a. What is the manufacturer of the current access control system. b. What version/existing software is the access control system operating. c. Are we expected to support the version? Updates as part of the contract? d. Are there sufficient licenses to support the new doors? e. Is there any existing integration between the access control and CCTV systems? f. Is there a current maintenance/vendor/installer of this system that we can contact. **Please provide contact information**	a. Lenel S2 – OnGuard b. 8.3 c. Should be covered under our current Security Contract with Care Security System (845-354-3367 ext: 163) d. No e. Not currently f. Our Security Contract is with Care Security System (845-354-3367 ext: 163). However, Ber National Controls, Inc (315-432-1818) is a local company often used.

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52.	3-20-26	Is there an allowance for Cat 6A cables that should be carried within the Div.27 pricing? Some previous requirements on other projects requested 5-10% additional Cat 6A cables to cover what may have been missed during design. Please advise	Please see sheet 01TN100Sa note 13. This applies to the entire project. KG 4/6/26
53.	3-20-26	Existing Fire Alarm System: Is there current maintenance/vendor/installer of this system that we can contact? **Please provide contact information**	The Service provider is Sprinkler and Fire Alarm, Jon Shepard 315-451-0971 KG 4/9/26
54.	3-20-26	Existing Nurse Call System: Is there current maintenance/vendor/installer of this system that we can contact? **Please provide contact information**	There are two Nurse Call Cystems installed: West Com - gaugello@lsisinc.com Rauland - jknickerbocker@ronco.net Nurse call system is out of scope of the project. KG 6/5/26
55.	3-20-26	Is conduit required for grounding conductors running/installed ceiling & risers?	Yes LRL 4/9/26
56.	3-20-26	Is there a requirement for x-ray scanning of concrete floor slabs prior to core drilling for floor-to-floor sleeves/conduits?	Contractor has the option to choose the means & method for scanning the existing slab. Structural drawings have been updated to include detail 12 on sheet S500. JMS/EB 4/17/26
57.	3-20-26	Is there a location where site asphalt and concrete can be stored/separated? Can this material be removed from the site once per week?	Per the Specs (02 41 00 – 03), the contractor shall dispose of demolition materials daily. Any material that cannot be removed daily shall be stored in the designated area for stored materials (see response provided in RFI 13 for location).
58.	3-20-26	Will soil testing be performed prior to construction, to determine if any soils are contaminated?	Contractor must comply with scope of work and construction document requirements. Contractor must abide by all applicable state and federal regulations and requirements. JMS 4/17/26
59.	3-20-26	Is there a location where spoil dirt can be stored?	See response provided in RFI 57.

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60.	3-20-26	Is there a specific location that will be used as a laydown yard during construction?	Refer to response provided in RFI 13. JMS 4/17/26
61.	3-20-26	Will erosion control plans be provided?	Contractor must comply with scope of work and construction document requirements. Contractor must abide by all applicable state and federal regulations and requirements. JMS 4/17/26
62.	3-20-26	Has there been any boring samples/test made for duct bank pathway/trench to determine subsurface condition?	Contractor must comply with scope of work and construction document requirements. Contractor must abide by all applicable state and federal regulations and requirements. Contractor is required to perform all necessary testing and utility locating prior to excavation. JMS 4/17/26
63.	3-20-26	WAO/WAP-Is this a 1 for 1 replacement for existing cables?	Please see response to comment #40. Also, See sheet 01TN100Ba key note 2. category 6A cables to each WAP location. KG 4/6/26
64.	3-20-26	Is there required a full survey of every room/above ceiling to confirm cable count & WAO location? If so, who dictates the outlet location and quantity of cables per location?	This will not be required. Please see sheet 01TN100Sa for example. KG 4/6/26
65.	3-20-26	Can the government provide a quantity of CAT6 A cables that need to be installed by TR? Please provide a Drop Count Matrix that needs to be provided.	This information is provided on sheet TN701. KG 4/6/26
66.	3-20-26	What is the drop count of each coverage zone? If it is a 1 for 1 swap, how many existing drops are located in each coverage zone?	This information is provided on sheet TN701. It is not a one for one replacement. Please see response to comment #40. KG 4/6/26
67.	3-20-26	Is there required a full/complete survey of every room/WAO pathway/above ceiling pathway, to determine if the existing pathway meet the VA/A&E plan T501 detail & spec.?	No. The Contractor will need to apply the best means and methods when running cables. KG 4/9/26
68.	3-20-26	Are there a count and length for Cat6A patch cords?	Please see sheet TNG001 Notes 37 and 38 for requirements. KG 4/6/26

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69.	3-20-26	Are there a count and length for Fiber Patch cords?	Please see sheet TNG001 note 37 and 38. KG 4/6/26
70.	3-20-26	Is armored fiber acceptable in leu of/or is Maxcell/innerduct required for ISP fiber?	1. Unless field conditions determine that armored cable is required it is not specified and not required under the Construction documents. 2. Innerduct is required for outside plant fiber. KG/CMB 4/17/26
71.	3-20-26	Are there specific lengths for the CAT6A patch Cords?	Please see sheet TNG001 notes 37 and 38 for patch cords and fiber jumper requirements. KG 4/6/26
72.	3-20-26	Are we to provide one patch cord each end for every new CAT6A cable installed? Or will the VA specify a quantity for the Technology contractor to provide?	Please see sheet TNG001 notes 37 and 38 for further information. The Low Voltage Contractor will not provide WAO patch cords the VA will provide those. KG 4/6/26
73.	3-20-26	Are we to provide patch cables for each pair of strands at each end?	1. Yes, please see sheet TNG001 notes 37 and 38 for more information. KG/CMB 4/6/26
74.	3-20-26	Are we to provide one fiber jumper on each end for every strand of new Fiber cable installed? Or will the VA specify a quantity for the Technology contractor to provide?	Please see sheet TNG001 notes 37 and 38 for more information. Provide jumpers for each strand of new fiber cable installed. KG/CMB 4/6/26
75.	3-20-26	Is there any copper backbone (25-pair or larger) needed?	No copper backbone is required. KG/CMB 4/6/26
76.	3-20-26	Are there specific lengths for the Fiber jumpers?	1. Please see response to comment 69. Patch cords of the shortest appropriate length shall be used per 27 16 19 2.2-E. KG/CMB 4/6/26
77.	3-20-26	Please confirm if we will be allowed to keep a locked storage container or Conex box within the grounds.	A small Conex box can be placed in front of CL61, but if a larger Conex box is required then it will be placed behind Building 16.
78.	3-20-26	Is there an allowance of 1” data rough-in that should be carried within the Div.26&27 pricing? Some previous requirements on other projects requested 5-10% additional 3/4” data rough-in to cover what may have missed during design. Please advise.	Please see sheet 01TN100Sa note 13 for requirements. KG 4/6/26

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79.	3-20-26	On TN series plans Note#5 5. TELECOMMUNICATIONS CABLES SHALL BE ROUTED IN EXISTING PATHWAY VACATED BY EXISTING CABLING AS CONDUIT FILL ALLOWS. PROVIDE ADDITIONAL RACEWAYS TO EXTEND TO ASSOCIATED TR AS REQUIRED. a. Does the A&E have locations where the above condition/requirement exist? b. Can the A&E recommend/give clarity on how to bid/quote the above requirements?	The contractor shall reuse where they can the existing cable trays as long as the 40% fill ratio is not exceeded. J hooks are an acceptable method of support for the category 6A cables. The Contractor can also provide additional cable trays where applicable. KG 6/5/26
80.	3-20-26	On TNG001 General Note #35 35. FOR DEMO'D WAO'S THAT WON'T BE REPLACED: CABLE WILL BE REMOVED BACK TO THE SOURCE, A BLANK FACEPLATE WILL BE INSTALLED OVER THE DEMO 'S BOX. CONDUIT WILL REMAIN. Does the A&E have quantity & location of WAO/cable to be demo that meets the above requirement?	Any WAOs that will not be recabled are reflected on the 01TN 100 series sheets. If they are light graded they are existing. If no bold type such as ND2 are indicated then that WAO location will require a blank plate. KG 4/6/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
81.	3-20-26	On TNG001 General Note #28 28. THE DATA CENTER SHALL HAVE AN ALPHA-NUMERIC GRID ANNOTATED ON THE WALLS IN ACCORDANCE WITH ANSI/TIA 606-C. STARTING IN THE NORTHWEST CORNER WORKING THE ALPHABET LEFT TO RIGHT AND NUMBERS TOP TO BOTTOM IN 24-INCH INCREMENTS USING BLACK LETTERS AND NUMBERS FOUR INCHES MINIMUM IN HEIGHT NOT PLACED MORE THAN SIX INCHES BELOW THE CEILING. (REFER TO TN507 FOR EXAMPLES) **Please provide TN507 drawing.**	Please see sheet TN506 detail 4 for the grid layout example. KG 4/9/26
82.	3-20-26	On TN series plans show NO horizontal existing pathways for WAO new/existing cable (basket cable trays). Is it the intent of the A&E design for the uses of J-hooks for the horizontal CAT6 cable support in corridors/hallway/ main pathway & secondary pathway to WAO's?	The Contractor shall reuse where they can the existing cable trays as long as the 40% fill ratio is not exceeded. J hooks are an acceptable method of support for the category 6A cables. The Contractor can also provide additional cable trays where applicable. KG 4/9/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
83.	3-20-26	On TNG001 General Note #16 16. FOR ANY EXISTING WALL MOUNTED DEVICES THAT REQUIRE MODIFICATION OR REPLACEMENT THAT DO NOT HAVE RACEWAY FROM DEVICE TO ACCESSIBLE CEILING SPACE, PROVIDE MINIMUM 3/4"C ROUTED FROM DEVICE THROUGH WALL INTO THE ACCESSIBLE CEILING SPACE. CABLING SHALL NOT BE ROUTED IN WALLS OR IN AN INACCESSIBLE LOCATION WITHOUT CONDUIT. Does the A&E have quantity & location of WAO that do not meet the above requirement?	Contractor to assume 500 linear footage of 3/4" conduit for bid. Contractor to include miscellaneous connectors, straps, and junctions to facilitate installation. Materials not to be purchased and stored on site until quantity field verified. KG 6/5/26
84.	3-20-26	On TN series plans show pathway for A/B fiber run to be installed in conduit above ceiling & in wall. Can EMT conduit above ceiling & in wall be used in leu of rigid/IMC as per spec. 27 05 33 3.1D. Please advise.	Yes, EMT is acceptable. KG 4/9/26
85.	3-26-26	The specifications call for all communications wiring (other than cable tray) to be in rigid conduit. The norm is EMT conduit. Please confirm that rigid conduit must be used.	EMT is preferred. KG 4/9/26

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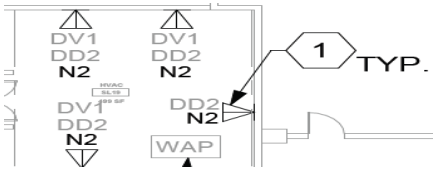
86.	3-20-26	On TN series plans show a N2 for the WAO indicating (2) CAT6a new cable & the same location on shows a 2DD/DVI indicating existing (2) data & (1) voice cable. Is voice cable/system being removed/demo completely? Please advise. 	505 detail 3 for an example of how to maintain devices connected to the PBX. KG 4/9/26
87.	3-20-26	Access Control, Video and IDS equipment: Please provide the name brand of the PACS, VSS and IDS Equipment installed on site today.	Access is Linell On Guard. The Video System is Milestone and Axis cameras. Ber-National is the service provider. 315-432-1818. KG 4/9/26
88.	3-20-26	Existing security network rooms: If current security equipment lines/equipment are damaged/removed during construction, would that be considered part of this project to replace?	The Contractor MUST take steps to protect all existing systems and devices. If damage does occur it is the responsibility of the Contractor at their expense to repair said damage. KG 4/9/26
89.	3-20-26	Existing system capacity: Can you supply information on existing panel capacity for Access, IDS and Video systems?	The AE does not have this information. The TN 400 series sheets show locations of existing Access Control Panels (lightly shaded) and new Access Control Panels (dark shaded). KG 4/9/26
90.	3-20-26	Existing system capacity: If any security system capacity has been reached or would be reached in some areas, would mitigation be considered part of this project?	No. KG 4/9/26

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91.	3-20-26	Based on initial design will changes in pathways be considered if it is found to be more advantageous to the security systems layout and possible be more cost effective?	Yes. The Contractor is required to use the best means and methods during this project. KG 4/9/26
92.	3-20-26	LAN Network: Can you provide a network map that indicates where that network is established?	No. This is secure information that will not be shared. KG 4/9/26
93.	3-20-26	LAN Network: Is all security equipment on a stand-alone LAN network? If so, can you list the components of that network and available expansion?	No, all security equipment resides on the OIT network or on the BMS network. KG 4/9/26
94.	3-20-26	LAN Network: Will any new switches need to be provided for this Bid? If so, can you list the exact model and manufacture of switch needed?	No, new switches are required by the Contractor the VA will provide and install all active electronics needed. KG 4/9/26
95.	3-20-26	Video server: Would a new video server be needed to support the additional cameras for this project?	No. This is secure information that will not be shared. KG 4/9/26
96.	3-20-26	Video server: Would any additional video License be needed for the new cameras?	Ber-National is the existing service provider 315-432-19-818. The NVR is Milestone KG 4/9/26
97.	3-20-26	Video server: If new licenses are needed, please provide what level of license they have existing (Enterprise, Standard).	Please contact Ber-National 315-432-1818. KG 4/9/26
98.	3-20-26	Access Control Equipment: Will any additional license be needed to add new readers to the existing access control platform?	Please contact Ber-National 315-432-1818. KG 4/9/26
99.	3-20-26	Access Control Equipment: If new licenses are needed, please provide what level of license they have existing (Enterprise, Standard).	Please contact Ber-National 315-432-1818. KG 4/9/26

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100.	3-20-26	Network switches: Will any new network switches be required for any of the new security products?	If any are required they will be provided and installed by the VA. KG 4/9/26
101.	3-20-26	Network switches: If they are required, can you supply the exact model number of the switches needed?	The VA will provide all active electronics. KG 4/9/26
102.	3-20-26	Network switches: If they are required, can you supply the exact Location of the new switch/switches?	The VA will provide all active electronics. KG 4/9/26
103.	3-20-26	Motion detectors: Where do the motions in each room terminate into. No IDS panel is listed on the prints and no Keypads to disarm upon opening the room?	Motion sensors indicated on the TN sheets marked with a C, are not required and should not be included in the bid. KG 4/9/26
104.	3-20-26	Panel equipment: What IDS panel is needed if not installed?	No IDS panels are required. KG 4/9/26
105.	3-20-26	Drawing 07EP402.5 – Keyed notes 6,7, & 8 appear to be garbled text. Please clarify.	A/E provided updated Electrical plans with issue date 8/29/25. SHM 4/17/26
106.	3-20-26	Drawing A-600 – Door Schedule – there are no door frame detail references, i.e., door frame jambs or head detail in the various wall types noted. Clarify if the correct reference are the details on drawing A-602.	The door schedule is on sheet A-601 and there are various installation locations. The wall type will need to be confirmed prior to the ordering of the door frame. The designer was not permitted to conduct destructive investigations to confirm the type of existing wall. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
107.	3-20-26	Drawing 001A-400Ba – Room AL08 Detail 3: Clarify what the existing wall type and new wall type are.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
108.	3-20-26	Drawing 001A-400Ba – Room AL08 Sheet Keynote 2: 1. Please clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Please clarify if any of the existing floor components are hazardous or contain ACM's. 3. Please clarify for floor and base removal and installation details, what the procedures are for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	1. Contractor should coordinate with VA prior to removal/relocation of any existing equipment 2. Information is provided in ACM report. Contractor to reach out to the VA for any information regarding ACM materials. 3. Demo removal is contractor means and methods - installation instructions are identified in contract specifications. 4. AE updated sheet A-602 in Architectural set.
109.	3-20-26	Drawing 001A-400Ba – Room AL08: sheet keynote 3 – notes existing wall is clay tile construction – note references detail 5/A-601. There is no detail 5 on drawing A-601. Clarify if HM door frame installation detail 4/A-602 is the correct detail to follow.	The correct detail reference is detail 3/A-602 which carries a reference to 4/A-602 (which does not reference detail 3). MA 4/17/26
110.	3-20-26	Drawing 001A-400Ba – Room AL08: sheet keynote 8 notes callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26

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111.	3-20-26	Drawing 001A-400Bb – Room SL-06 -detail 3 – please clarify what the existing and new wall types are.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
112.	3-20-26	Drawing 001A-400Bb – Room SL-06: Sheet Keynote 2: 1. Please clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Please clarify if any of the existing floor components are hazardous or contain ACM's. 3. Please clarify for floor and base removal and installation details, what the procedures are for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
113.	3-20-26	Drawing 001A-400Bb – Room SL-06: Related drawing 001-M-401 – has a clash detection been performed regarding new sprinkler lateral and drop locations relative to existing ductwork and light fixtures?	Clash detection with regard to all existing infrastructure is not within the A/E's scope of work. The A/E has verified that the location will allow for the work to be completed, but will be on the contractor to verify and meet the intent of the design as shown on the drawings. Do not install sprinklers where they are obstructed. Final sprinkler drawings to be completed as part of delegated design. AP 4/17/26

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114.	3-20-26	Drawing 001A-400Ga – Room SG95; detail 3 – please clarify what the existing and new wall types are.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
115.	3-20-26	Drawing 001A-400Ga – Room SG95: Sheet Keynote 2: 1. Please clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Please clarify if any of the existing floor components are hazardous or contain ACM's. 3. Please clarify for floor and base removal and installation details, what the procedures are for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
116.	3-20-26	Drawing 001A-400Ga – Room SG95: sheet keynote 8 notes callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421/. MA 4/17/26
117.	3-20-26	Drawing 001A-400Ga – Room SG95 Sheet keynote 9 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

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118.	3-20-26	Drawing 001A-400Gb – Room CG06A detail 3 – please clarify the existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
119.	3-20-26	Drawing 001A-400Gb – Room CG06A sheet keynote 2: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
120.	3-20-26	Drawing 001A-400Gb – Room CG06A Keynote 13 – note callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
121.	3-20-26	Drawing 001A-400Gb – Room CG06A - Provide an ACT spec and detail.	There is no new ACT slated for this space. Only demo ceiling as shown. MA 4/17/26
122.	3-20-26	Drawing 001A-400Gb – Room CG06A - Confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26

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123.	3-20-26	Drawing 001A-400Gb – Room CG06A - Keynote 14 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
124.	3-20-26	Drawing 001A-400Gb – Room CG06A - Related drawing 001-M-403 – detail 4: 1. Confirm that new quick response pendant sprinkler head Is at the correct distance from the proposed new wall. 2. Clarify if relocated supply diffuser is reconnected with flex or hard duct; confirm duct size.	1. Sprinkler shall be installed with spacing and clearances in accordance with NFPA 13. Final sprinkler design is delegated to the installing contractor. 2. Contractor to assume duct is 8", final duct size shall be verified and match existing duct before installation. Flexible duct is acceptable for use within the last 5 feet of the run before the diffuser/grille. Flexible duct not to be used for turns greater than 45°. AP 4/17/26
125.	3-20-26	Drawing 001A-401a – Room C106A detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
126.	3-20-26	Drawing 001A-401a – Room C106A sheet keynote 2: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
127.	3-20-26	Drawing 001A-401a – Room C106A please provide an ACT spec and detail.	There is no new ACT slated for this space. Only demo ceiling as shown. MA 4/17/26
128.	3-20-26	Drawing 001A-401a – Room C106A Confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26
129.	3-20-26	Drawing 001A-401a – Room C106A Related drawing 01EP401b: 1. Detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail. 2. "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet 01EP401b. SMH 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
130.	3-20-26	Drawing 001A-401a – Room C106A - Related drawing 001-M-405 – confirm: 1. That this room will no longer have supply & return diffusers or ducting, if the relocated supply diffuser and return grille are reconnected with hard or flex duct and the duct diameter. 2. Detail 3 - confirm clash detection been performed to ensure piping and new equipment shown will fit in noted locations.	1. The TR will no longer be served by the original ductwork, that ductwork will now serve RM C106. Contractor to assume duct is 8", final duct size shall be verified and match existing duct before installation. Flexible duct is acceptable for use within the last 5 feet of the run before the diffuser/grille. Flexible duct not to be used for turns greater than 45°. 2. Confirmed that there is space for piping to be installed and routed to shaft 9 and housekeeping closet. AP 4/17/26
131.	3-20-26	Drawing 001A-401b – Room S196 - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
132.	3-20-26	Drawing 001A-401b – Room S196 - sheet keynote 2: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
133.	3-20-26	Drawing 001A-401b – Room S196 - Keynote 11 – note callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
134.	3-20-26	Drawing 001A-401b – Room S196 – please provide an ACT spec and detail.	There is no new ACT slated for this space. Only demo ceiling as shown. MA 4/17/26
135.	3-20-26	Drawing 001A-401b – Room S196 - Confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. 4/17/26
136.	3-20-26	Drawing 001A-401b – Room S196 - Keynote 12 – please provide the reference spec for temporary ventilation & pressurization noted.	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet 01EP401b. Refer to spec section 01 35 26 regarding ventilation & pressurization SMH/MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
137.	3-20-26	Drawing 001A-401b – Room S196 - Related drawing 01EP401a: 1. Detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail. 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet 01EP401a. SMH 4/17/26
138.	3-20-26	Drawing 001A-402.5 – Room S272 - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
139.	3-20-26	Drawing 001A-402.5 – Room S272 - sheet keynote 2: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
140.	3-20-26	Drawing 001A-402.5 – Room S272 - Keynote 7 - sheet keynote 8 notes callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
141.	3-20-26	Drawing 001A-402.5 – Room S272 - Related drawing 01EP402.5: 1. Detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail 2. "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location 3. Keynotes 6, 7, and 8 appear to be garbled text – please clarify.	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet 01EP402.5. 3. A/E has provided an updated Electrical set with issue date 8/29/25 to correct key notes. SMH 4/17/26
142.	3-20-26	Drawing 001A-402.5 – Room S272 - Related drawing 001-M-408 1. Detail 3 - confirm clash detection been performed to ensure piping and new equipment shown will fit in noted locations 2. Detail 4, keynote 11, will tie-ins, such as the one found here, if typical, require a system drain-down and fire watch or are there existing valves in place? Please clarify.	1. Clash detection with regard to all existing infrastructure is not within the A/E's scope of work. The A/E has verified that the location will allow for the work to be completed, but will be on the contractor to verify and meet the intent of the design as shown on the drawings. Do not install sprinklers where they are obstructed. Final sprinkler drawings to be completed as part of delegated design. 2. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. AP 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
143.	3-20-26	Drawing 001A-402a – Room C273 - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
144.	3-20-26	Drawing 001A-402a – Room C273 - sheet keynote flooring: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
145.	3-20-26	Drawing 001A-402a – Room C273 – please provide an ACT spec and detail.	There is no new ACT slated for this space. Only demo ceiling as shown. MA 4/17/26
146.	3-20-26	Drawing 001A-402a – Room C273 - note callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
147.	3-20-26	Drawing 001A-402a – Room C273 - references "install physical security …" per detail 1/A603 – that detail is Door Type Elevations – please provide location of correct detail.	Incorrect detail reference found. Correct detail reference is to detail 1/A601, not detail 1/A603. MA 4/17/26
148.	3-20-26	Drawing 001A-402a – Room C273 - please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
149.	3-20-26	Drawing 001A-402b – Room C203 - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
150.	3-20-26	Drawing 001A-402b – Room C203 - sheet keynote flooring: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
151.	3-20-26	Drawing 001A-402b – Room C203 - Keynote 4 – CMU wall demo. – clarify if all CMU walls to-be-removed are toothed into the walls to remain. If so, provide detail and/or description to repair and finish that CMU.	1. all interior CMU walls are non-load bearing partition walls, structurally no objection for proposed tooth in method. a) Architect recommends to infill open CMU with half bricks to create a continuous edge. Sketch provided for clarity on sheet A-602.
152.	3-20-26	Drawing 001A-402b – Room C203 – please provide an ACT spec and detail.	There is no new ACT slated for this space. Only demo ceiling as shown. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
153.	3-20-26	Drawing 001A-402b – Room C203 - Confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26
154.	3-20-26	Drawing 001A-402b – Room C203 - Keynote 11 – note callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
155.	3-20-26	Drawing 001A-402b – Room C203 - Keynote 12 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
156.	3-20-26	Drawing 001A-402b – Room C203 - Detail 1: 1. provide a drawing and description of: the metal grating as installed – i.e.- is there a perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. 2. the room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details	1. The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab; 2. no shoring is required, follow detail 3/S203 14&15/S501 for the infill structural detail. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
157.	3-20-26	Drawing 001A-402b – Room C203 - Detail 2: 1. Clarify what a "10' X 10 TR form factor" is. 2. New Infill notes a reference to detail S502 – clarify which specific detail as there are several noted on that sheet. 3. Clarify the concrete finish and if a curing or sealing compound is required at this specific locations. 4. Clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed 5. Confirm joint or transition detail between new and existing concrete slabs.	1. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-402b for more details. There is no action required by you. 2. follow detail 3/S203, 14&15/S501 for the infill structural detail; 3. TRs require anti-static coating 4. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 5. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26
158.	3-20-26	Drawing 001A-402b – Room C203 - Related drawing 01EP402 1. Detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-402b for more details. There is no action required by you. 2. follow detail 3/S203, 14&15/S501 for the infill structural detail; 3. TRs require anti-static coating 4. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 5. no structural joint is required, the new concrete can be directly against the existing concrete. SMH 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
159.	3-20-26	Drawing 001A-402b – Room C203 - Related drawing 001-M-407 1. Detail 3 and Keynote 11 - has a clash detection been performed regarding new sprinkler lateral and drop locations relative to existing ductwork and light fixtures, especially relative to floor penetrations into rooms/areas above and below room C203. Please clarify. 2. Keynote 3 – will tie-ins, such as the one found here, if typical, require a system drain-down and fire watch or are there existing valves in place? Please clarify 3. Keynote 5 – confirm if the chilled water tie-in requires a system shut down or drain down or if there are existing valves in place. Also confirm if there is any pipe insulation with ACM's. 4. Detail 1 and Keynote 8 – please confirm that an active sprinkler line is to remain in place, as shown, incorporated into the concrete floor infill.	1. Shift sprinklers to the left to prevent from being directly over light. Sprinkler pipes do not sleeve through floor above or below. Rises in piping are indicating up to Sprinklers only unless indicated with a note that a pipe continues onto another page (level). 2. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 3. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 4. Sprinkler pipes do not sleeve through floor above or below. For new work shown dark, rises in piping are indicating up to Sprinklers only unless indicated with a note that a pipe continues onto another page (level). AP 4/17/26
160.	3-20-26	Drawing 001A-403 – Rom C303/303A - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
161.	3-20-26	Drawing 001A-403 – Rom C303/303A - sheet keynote flooring: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
162.	3-20-26	Drawing 001A-403 – Rom C303/303A - Keynote 1 –wall demo. – clarify if these are all CMU walls to-be-removed, and if so, are toothed into the walls to remain. Provide detail and/or description to repair and finish that CMU. If not CMU walls, please confirm wall types and provide a repair/finish detail.	Reference response to RFI 151.
163.	3-20-26	Drawing 001A-403 – Rom C303/303A - Keynote 5 – confirm proposed new wall, Wall type 3, contains no insulation.	Wall type 3 to have insulation in walls between spaces CG06/CG06A, C106/C106A, S192/S196, and 16-06/16-12. MA 4/17/26
164.	3-20-26	Drawing 001A-403 – Rom C303/303A - Keynote 10 – sheet keynote 8 notes callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
165.	3-20-26	Drawing 001A-403 – Rom C303/303A - Keynote 11 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
166.	3-20-26	Drawing 001A-403 – Rom C303/303A - Detail 1: 1. Please provide a drawing and description of: a. the metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. b. the room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details	1. a) The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab b) no shoring is required, follow detail 3/S203 14&15/S501 for the infill structural detail EB 4/17/26
167.	3-20-26	Drawing 001A-403 – Rom C303/303A - Detail 2: 1. Clarify what a "10' X 10 TR form factor" is. 2. New Infill notes a reference to detail S502 – clarify which specific detail as there are several noted on that sheet. 3. Clarify the concrete finish and if a curing or sealing compound is required at this specific locations. 4. Clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed 5. Confirm joint or transition detail between new and existing concrete slabs	1. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-403 for more details. There is no action required by you. 2. follow detail 3/S203, 14&15/S501 for the infill structural detail; 3. TRs require anti-static coating 4. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 5. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
168.	3-20-26	Drawing 001A-403 – Rom C303/303A - Related drawing 01EP403 – details 2 & 4 1. Detail 4 – reference 5/EP508 - detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail, 2. Detail 4 – Reference to 1/EP508 - "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet 01EP403. SHM 4/10/26
169.	3-20-26	Drawing 001A-403 – Rom C303/303A - Related drawing 001-M-409 1. Keynote 3 – will tie-ins, such as the one found here, if typical, require a system drain-down and fire watch or are there existing valves in place? Please clarify 2. Keynote 7 & Detail –has a clash detection been performed regarding chilled water and return lines for proposed FCU, relative to sprinkler drops & lines, ductwork, and light fixtures? Please clarify. 3. Keynotes 8 & 10 – confirm if the ¾" condensate line is designed to go above ceiling or in exposed structure in all rooms from C303/C303A to room M304 4. Keynote 12 & Detail 3 – confirm fire damper size and new stainless steel ductwork connections to match existing. 5.Keynote 16 – provide the limits of demolition on the existing welded stainless ductwork. Confirm if the ductwork requires reinstallation after floor construction is complete; if yes, confirm if new ductwork, etc., is required; if not, confirm the detail for the end of the remaining existing ductwork.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. Confirmed that there is adequate space to route piping within the TR. 3. Condensate line is to be routed above ceiling. 4. Disregard keynote 12, the ductwork and penetration will not be modified and left as existing. 5. Disregard keynote 16. The existing ductwork shall be left alone. AP 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
170.	3-20-26	Drawing 001A-404a – Room S406 - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
171.	3-20-26	Drawing 001A-404a – Room S406 - sheet keynote flooring: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.
172.	3-20-26	Drawing 001A-404a – Room S406 - Keynote 8 – note callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
173.	3-20-26	Drawing 001A-404a – Room S406 - Keynote 9 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
174.	3-20-26	Drawing 001A-404a – Room S406 - Related drawing 01EP404a Detail 4 and Keynote 1 – Reference to 1/EP508 - "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	Existing** lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet referenced in comment. SMH 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
175.	3-20-26	Drawing 001A-404a – Room S406 - Related drawing 001-M-411 Detail 3 & Keynote 4 – will tie ins, such as the one found here, if typical, require a system drain-down and fire watch or are there existing valves in place? Please clarify.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. AP 4/17/26
176.	3-20-26	Drawing 001A-404b – Room C403a - detail 3 – please clarify existing wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
177.	3-20-26	Drawing 001A-404b – Room C403a - sheet keynote flooring: 1. Clarify who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. Clarify if any of the existing floor components are hazardous or contain ACM's. 3. Note floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Is there a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference response to RFI 108.

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
178.	3-20-26	Drawing 001A-404b – Room C403a - Keynote 10 – confirm wall infill material. Please provide a dimensioned detail.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
179.	3-20-26	Drawing 001A-404b – Room C403a - Keynote 11 – sheet keynote 8 notes callout detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
180.	3-20-26	Drawing 001A-404b – Room C403a - Keynote 12 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
181.	3-20-26	Drawing 001A-404b – Room C403a - Detail 1 – 1. Wall demo. Clarify if these are all CMU walls to-be-removed, and if so, are toothed into the walls to remain. Provide detail and/or description to repair and finish that CMU. If not CMU walls, please confirm wall types and provide a repair/finish detail. 2. Please provide a drawing and description of: a. the metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. b. the room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details	1. all interior CMU walls are non-load bearing partition walls, structurally no objection for proposed tooth in method, defer to Arch to answer. a) Arch recommends to infill open CMU with half bricks to create a continuous edge 2. a) The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab; b) no shoring is required, follow detail l3/S203, 14&15/S501 for the infill structural detail. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
182.	3-20-26	Drawing 001A-404b – Room C403a - Detail 3: 1. Clarify what a "10' X 10 TR form factor" is. Also, leader line & arrow not pointing to floor infill area. Confirm location and callout. 2. New Infill notes a reference to detail S502 – clarify which specific detail as there are several noted on that sheet. 3. Clarify the concrete finish and if a curing or sealing compound is required at this specific locations. 4. Clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed 5. Confirm joint or transition detail between new and existing concrete slabs.	1. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-404b for more details. There is no action required by you. 2. follow detail 3/S203, 14&15/S501 for the infill structural detail; 3. TRs require anti-static coating 4. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 5. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26
183.	3-20-26	Drawing 001A-404b – Room C403a - Related Drawing 01EP404b 1.Detail 4 and Keynote 1 – Reference to 1/EP508 - "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location 2. Detail 4 pointing to a light fixture references detail 2/EP508 – this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail.	1. Intent of Detail '2', EP508 is to provide Contractor direction for luminaire mounting heights with respect to other equipment in telecom room. Intent of Detail '4', EP508 is to provide Contractor direction for mounting recessed light in ACT system outside of TR space. 2. Exiting lighting circuit is to be demolished back to source panelboard. Contractor shall provide new conductor and raceway for new lighting as indicated in black on Detail '4' of Sheet referenced in comment. SHM 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
184.	3-20-26	Drawing 001A-404b – Room C403a - Related Drawing 001-M-411 1. Detail 3 & 4; Keynote 4 – will tie-ins, such as the one found here, if typical, require a system drain-down and fire watch or are there existing valves in place? Please clarify. 2. Keynote 8 - Confirm clash detection review of drain pan installations relative to relocated sprinkler line/drop/head and the supply diffuser and return grille. 3. Keynote 8 and detail 3 – the proposed drain pan as shown would be installed above the door and through the wall. Confirm detail of installation with a detail, i.e., lintel construction, note existing wall construction type, confirm if this is a rated wall assembly, etc. 4. Detail 4 – north light fixture location shows west side of fixture against the wall, please confirm. South light fixture, as drawn would be under the existing FCU and new drain pan. Confirm that there is enough clearance above the FFEL to install the light.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. Clash detection with regard to all existing infrastructure is not within the A/E's scope of work. The A/E has verified that the location will allow for the work to be completed, but will be on the contractor to verify and meet the intent of the design as shown on the drawings. Do not install sprinklers where they are obstructed. Final sprinkler drawings to be completed as part of delegated design. Confirmed that there is adequate space to route piping within the TR. 3. The drain pan will stop at the interior wall and only cover the piping passing through the space as shown. This is typical for all drip/drain pans for overhead piping in the Telecom Room Spaces. 4. Lights shall be installed in front and in back of data racks to provide illumination on racks. Coordinate exact placement with existing conditions and new equipment. AP 4/10/26
185.	3-20-26	Drawing A-803 – FG Wall Types – please confirm that as drawing and labeled, none of the wall types contain insulation.	Wall type 3 to have insulation in walls between spaces CG06/CG06A, C106/C106A, S192/S196, and 16-06/16-12. MA 4/17/26

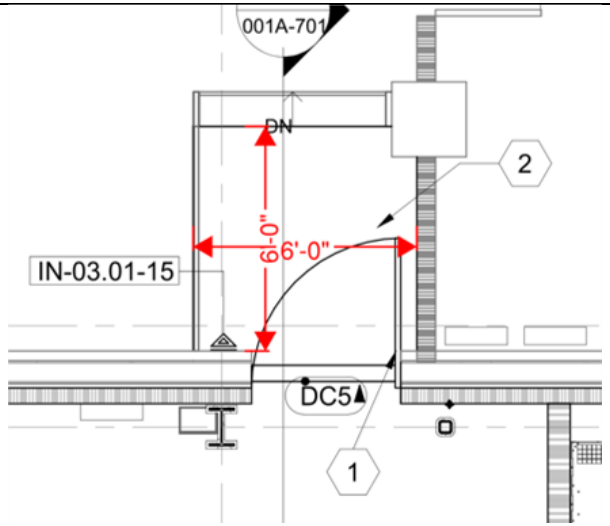
ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
186.	3-20-26	Drawing 001A-405a – Room C507 - detail 3 & Keynote 6 – door C507 – please clarify existing wall type and new wall type.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
187.	3-20-26	Drawing 001A-405a – Room C507 - Keynote 4 – please clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	1. Contractor should coordinate with VA prior to removal/relocation of any existing equipment 2. Information is provided in ACM report. Contractor to reach out to the VA for any information regarding ACM materials. 3. Demo removal is contractor means and methods - installation instructions are identified in contract specifications. 4. AE to provide detail for vinyl reducer strip at transition between new and existing flooring. MA 4/17/26
188.	3-20-26	Drawing 001A-405a – Room C507 - Keynote 5 – Demo portion of existing wall. Please clarify if all CMU walls to-be-removed are toothed into the walls to remain. If so, provide detail and/or description to repair and finish that CMU.	Reference RFI response 151.
189.	3-20-26	Drawing 001A-405a – Room C507 - Detail 4 - Confirm if the exposed ceiling structure and walls are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
190.	3-20-26	Drawing 001A-405a – Room C507 - Keynote 10 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing **AE**-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
191.	3-20-26	Drawing 001A-405a – Room C507 - Keynote 11 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
192.	3-20-26	Drawing 001A-405a – Room C507 - Detail 1, detail 3, & Note 7: Please provide a drawing and description of: 1. The room number that is below the floor infill 2. The metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. 3. The room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details. 4. Please clarify what a "10' X 10 TR form factor" is. 5. New Infill notes a reference to detail S502 – please clarify which specific detail as there are several noted on that sheet 6. Please clarify the concrete finish and if a curing or sealing compound is required at this specific location. 7. Please clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed 8. Please confirm joint or transition details between new and existing concrete slabs	1. Room is TR C403A 2. The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab 3. no shoring is required, follow detail 3/S203, 14&15/S501 for the infill structural detail 4. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-405a for more details. There is no action required by you. 5. new infill detail is 3/S203, 14&15/S501 6. TRs require anti-static coating 7. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 8. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
193.	3-20-26	Drawing 001A-405a – Room C507 - Related drawing 01EP405a 1. Detail 2 - Three-Rack TR (callout 1/EP501) a. Please confirm the distance from the front of proposed panelboard "EEUDP-5A" to the rack meets building code requirements b. Please confirm Three-Rack TR elevation will not conflict with existing ductwork or the sprinkler lines/drops/heads 2. Detail 4 - light fixture references detail 2/EP508 a. this is a telecommunications detail. Detail 4/EP508 is a light detail, however for a recessed light in an ACT system. Detail 4/01EP401b is open to structure. Please clarify intent and fixture mounting detail. b. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location	1.a. Panelboard "EUDP-5A" sized as shown on Sheet 01EP405a meets building code clearance requirements. However, Contractor is responsible for laying out equipment and ensuring building code clearance requirements are met. 1.b. for mech. 2.a. Please see typical response above on row 190. 2.b. Please see typical response above on row 190. SHM 4/10/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
194.	3-20-26	Drawing 001A-405a – Room C507- Related drawing 001-M-413 1. Detail 1 & keynote 4 - please confirm if sprinkler tie- ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 2. Detail 1 & keynote 6 – please confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place? 3. Detail 1 & keynotes 5, 7 & 11: - confirm that the FCU and condensate pump above-finished-floor elevation mounting heights have been confirmed to fit in the room and provide enough elevation for the condensate pipe run and slope. 4. Detail 1 & keynotes 8 & 9 – please confirm if the proposed ¾" condensate pipe run. a. Location of pipe has been field verified via clash detection with existing building systems b. Provide wall types for all through wall pipe penetrations. c. Confirm if the proposed pipe design run will keep the pipe above drop ceilings for its entire length, based on pipe slope requirements. (Refer to item iii. above) 5. Detail 1 & detail 2 & keynotes 2 & 10 – provide duct size, type, distance from wall for the cap, and a detail to cap and seal the ductwork.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 3. Fan coil is floor mounted, which is typical for many of the new cooling units in the design, please review based on schedule and BOD models noted. The condensate pump is to be gravity fed and be located underneath/within fan coil unit. Inside unit is preferred but limited based on BOD selection. Based on BOD equipment, this is confirmed to fit. Pumped condensate to go above ceiling and slope to drain location. 4. a. All existing infrastructure in corridors not shown on drawings. Visual inspection has determined routing is possible. b. Wall types (rated/unrated) are shown on plans. See architectural plans for wall types. c. Visual inspection at time of visit has determined routing is possible and sloping requirements can be met. 5. Assumed duct size to be 12" x 6". Demo and cap duct at workable distance from the wall in order to patch rated wall assembly. AP 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
195.	3-20-26	Drawing 001A-405b - Keynote 9 – please confirm patch detail locations around structural steel after erection.	The location of the patching is where the new steel is connected to the existing. To what extents the steel needs to be exposed to make the connection is means & methods by the general contractor. Patching to be as needed based on the amount of existing material that was required to be removed. MN 4/17/26
196.	3-20-26	Drawing 001A-405b - Keynote 11 – please confirm panel type and provide an as-built detail of the construction. Confirm if the panels should be saved for re-use or if new panels will need to be provided.	Metal panel is believed to be insulated metal panel. There are no existing shops of how these panels were installed that were provided to the AE. Removed panels to be returned to the VA. MN 4/17/26
197.	3-20-26	Drawing 001A-405b - Keynote 12 – please confirm 1 hr. barrier detail location.	See standard details for ICRA panels at AS101, AS102, AS103. Size and locate as needed to protect the openings. Keynote 13 indicates location of 1 hour barrier on sheet A405b, not 12. There are no required 1 hour ICRA barriers at this level. MN 4/17/26
198.	3-20-26	Drawing 001A-405b – please confirm if demolished brick should be saved for reinstallation or if a source for "patch" brick will be provided.	The noted suggestion of patching the wall with removed brick is acceptable. MN 4/17/26
199.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan – please provide layout point-of-beginning from existing element, i.e., steel column centerline, building corner, etc.	This is by the general contractor as means and methods. MN 4/17/26
200.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan – please provide dimensions for all walls.	There appears to be adequate dimensions on the plans. Please provide specific locations/walls where it is not able to be determined. MN 4/17/26
201.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan – please confirm location of FEC @ Col N/19.1 – is mounted in column flange.	Final location of FEC to be approximately in the same area. To be surface mounted such that the cabinet is accessible. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
202.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan - Keynote 2 – please confirm location of detail for new conc. pan landing with stair & pipe railing.	 See image. Size of landing also to be confirmed by minimum door clearances pending confirmed location of existing wall. Drawing snip provided for clarity. MN 4/17/26
203.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan - Keynote 3 – please provide elevations for infills, both faces. Confirm if existing lintels and sills are to remain. Confirm GWB to BMU transition.	Elevation to be confirmed based on verified existing location. MN 4/17/26
204.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan – please provide elevation trim detail and section for metal panel around door DC 5.	Per the demolition drawings, the metal panel has been removed from this wall that has door DC5. MN 4/17/26
205.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan - Keynote 6 – please confirm if doors/frames are to be painted. If so, provide color and finish specs.	See section 09 06 00 for paint on door frames and doors. MN 4/17/26

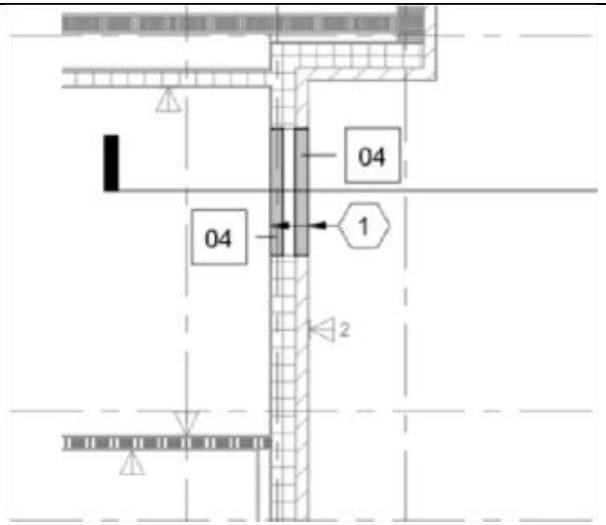
ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
206.	3-20-26	Drawing 001A-405c – LVL 05 – UPS Floor Plan - Related drawing 01EP405b 1. Please confirm if all switch, receptacle, low voltage system boxes, and conduits are to be installed in walls or surface mounted, especially with regard to CMU walls. 2. Please provide above-finished-floor elevation mounting heights for all light fixtures.	See the electrical drawings for lighting mounting/schedules for heights. SHM 4/13/26
207.	3-20-26	Drawing 001A-405d – LVL 05 UPS RCP – please confirm that there are no drop ceiling systems. Everything is open-to-structure.	Confirmed MN 4/17/26
208.	3-20-26	Drawing 001A-405d – LVL 05 UPS RCP – please confirm if steel structure, is to be painted. If so, provide color and finish specs.	Steel structure is to be fire proofed, and the fire proofing is to be painted per 09 06 00. Where there is no fire proofing, the structure is to be painted per 09 06 00. MN 4/17/26
209.	3-20-26	Please confirm if clash detection was performed between this drawing and MEP/Telcom/FA systems shown on drawings 001-M-414; 001-M-416; 01-M-417; 01EP405b; 01EP405c; 01EP406d; 01EP406e; 1/S002; & S200.5	Equipment placement was coordinated between disciplines. Contractor is responsible for laying out equipment and coordinating clearances with all trades. SHM 4/10/26
210.	3-20-26	Drawing 001A-406a – Room C607 - Keynote 4 – clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Please provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Please provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	1. Contractor should coordinate with VA prior to removal/relocation of any existing equipment 2. Information is provided in ACM report. Contractor to reach out to the VA for any information regarding ACM materials. 3. Demo removal is contractor means and methods - installation instructions are identified in contract specifications. 4. AE to provide detail for vinyl reducer strip at transition between new and existing flooring. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
211.	3-20-26	Drawing 001A-406a – Room C607 - Keynote 6 – please confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive pain. Drawing 001A-406a – Room C607 - Keynote 12 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MN 4/17/26
212.	3-20-26	Drawing 001A-406a – Room C607 - Keynote 13 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
213.	3-20-26	Drawing 001A-406a – Room C607 - Detail 1, detail 3, & Note 8: Please provide a drawing and description of: 1. The room number that is below the floor infill 2. The metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. 3. The room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details. 4. Clarify what a "10' X 10 TR form factor" is. 5. New Infill notes a reference to detail S502 – please clarify which specific detail as there are several noted on that sheet 6. Clarify the concrete finish and if a curing or sealing compound is required at this specific locations. 7. Clarify if an anti-wicking additive required to reduce moisture so the finished floor can be installed 8. Please confirm joint or transition detail between new and existing concrete slabs.	1. Room is TR C507 2. The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab 3. no shoring is required, follow detail 3/S203, 14&15/S501 for the infill structural detail 4. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-406a for more details. There is no action required by you. 5. new infill detail is 3/S203, 14&15/S501 6. TRs require anti-static coating 7. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 8. no structural joint is required, the new concrete can be directly against the existing concrete. MN 4/17/26
214.	3-20-26	Drawing 001A-406a – Room C607 - Related Drawing 01EP406j 1. Detail 4 & Keynote 9 – confirm that new electric on existing CMU walls will be surface mounted. Confirm if armored cable is acceptable. Provide spec for devices/cover plates. 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location	1. New electrical referenced in Detail '4,' Keynote 9 will be surface mounted on existing CMU walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 2. Please see typical response above on row 190. SHM 4/10/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
215.	3-20-26	Drawing 001A-406a – Room C607 - Related Drawing 001-M-420 1. Detail 1 & keynote 4 – confirm if sprinkler tie-ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 2. Detail 1 & keynote 6 - confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place? 3. Detail 1 & keynotes 5, 7 & 8: - confirm that the FCU and condensate pump above-finished-floor elevation mounting heights have been confirmed to fit in the room and provide enough elevation for the condensate pipe run and slope. 4. Detail 1 & keynotes 8 & 9: please confirm if the proposed ¾" condensate pipe run: a. Location of pipe has been field verified via clash detection with existing building systems. b. Provide wall types for all through wall pipe penetrations. c. Confirm if the proposed pipe design run will keep the pipe above drop ceilings for its entire length, based on pipe slope requirements. (Refer to item 3 above). 5. Detail 1 & detail 2 & keynotes 2 & 13 – provide duct size, type, distance from wall for the cap, and a detail to cap and seal the ductwork.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 3. Fan coil is floor mounted, which is typical for many of the Telecom Rooms, please review based on schedule and BOD models noted. The condensate pump is to be gravity fed and be located underneath/within fan coil unit. Based on BOD equipment, this is confirmed to fit. Pumped condensate to go above ceiling and slope to drain location. 4. a. All existing infrastructure in corridors not shown on drawings. Visual inspection at time of visit has determined routing is possible. b. Wall types (rated/unrated) are shown on plans. See architectural plans for wall types. c. Visual inspection at time of visit has determined routing is possible and sloping requirements can be met. 5. Assumed duct size to be 12" x 6". Demo and cap duct at workable distance from the wall in order to patch rated wall assembly. AP 4/17/26
216.	3-20-26	Drawing 001A-406c – please provide layout point-of-beginning from existing element, i.e., steel column centerline, building corner, etc.	This is by the general contractor as means and methods. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
217.	3-20-26	Drawing 001A-406c – please provide dimensions for all walls.	There appears to be adequate dimensions on the plans. Please provide specific locations/walls where it is not able to be determined. MN 4/17/26
218.	3-20-26	Drawing 001A-406c – please confirm wall type on west side of col. Line P.	The wall to the WEST of column line P is tagged as type 4. The wall to the EAST side of P is an exterior wall. MN 4/17/26
219.	3-20-26	Drawing 001A-406c - Keynote 1 - Keynote 3 – provide elevations for infills, both faces. Confirm if existing lintels and sills are to remain. Confirm GWB to BMU transition.	Lintels are to remain. Sills can remain. MN 4/17/26
220.	3-20-26	Drawing 001A-406c - Keynote 2 – references detail C7/01A-804 – this drawing is not part of the CD's. Please confirm detail location or provide detail.	Updated. Reference 3/A-42. MN 4/22/27
221.	3-20-26	Drawing 001A-406c - Keynote 6 – please confirm if doors/frames are to be painted. If so, provide color and finish specs.	See section 09 06 00 for paint on door frames and doors. MN 4/17/26
222.	3-20-26	Drawing 001A-406c – please confirm wall type on south side of col. Line 15.	This is a new exterior wall. See elevations and building sections. MN 4/17/26
223.	3-20-26	Drawing 001A-406c – please provide a corner detail where north building wall along col. Line 15 meets Storage DC4 east wall.	New detail provided at 001A-806/E8. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
224.	3-20-26	Drawing 001A-406c – please confirm northernmost inside window wall type infill along col line L is wall type 5 and not wall type 4.	 It is understood this is the window opening in question. It is not a rated wall and does not need wall type 5. MN 4/17/26
225.	3-20-26	Please confirm if clash detection was performed between drawing 001A-406c and MEP/Telcom/FA systems shown on drawings 01EP406a; 01EP406b; 01EO406c; 01EP406d; 01EP406e; 01EP406f; 01EP406g; 01-M-418; 01-M-419; S1/S002; & S201.	Equipment placement was coordinated between disciplines. Contractor is responsible for laying out equipment and coordinating clearances with all trades. SHM 4/10/26
226.	3-20-26	Please confirm if clash detection was performed between drawings 001A-406e; S1/S002; S202; 01EP406h; & 01EP406i.	Equipment placement was coordinated between disciplines. Contractor is responsible for laying out equipment and coordinating clearances with all trades. SHM 4/10/26
227.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Keynote 4 – Demo portion of existing wall. Please clarify if all CMU walls to-be-removed are toothed into the walls to remain. If so, provide detail and/or description to repair and finish that CM.	Reference RFI response 151.

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
228.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Keynote 5 – please clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Please provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Please provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference RFI 108.
229.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Keynote 6 1. Please confirm if the now exposed ceiling structure above former ACT system is to be painted; and if so, provide a spec and color, and also, clarify if there are any ceiling elements that should not receive pain. 2. Please provide a spec on the existing ACT system.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26
230.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Keynote 11 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
231.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Keynote 12 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
232.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Detail 1, detail 3, & Note 9: Please provide a drawing and description of: 1. The room number below the floor infill. 2. The metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. 3. The room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details. 4. Please clarify what a "10' X 10 TR form factor" is. 5. New Infill notes a reference to detail S502 – clarify which specific detail as there are several noted on that sheet 6. Clarify the concrete finish and if a curing or sealing compound is required at this specific location. 7. Clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed 8. Please confirm joint or transition detail between new and existing concrete slabs.	1. Room is TR C607 2. The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab 3. no shoring is required, follow detail 3/S203, 14&15/S501 for the infill structural detail 4. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-407 for more details. There is no action required by you. 5. new infill detail is 3/S203, 14&15/S501 6. TRs require anti-static coating 7. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 8. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26
233.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Related Drawing 01EP407 1. Detail 4 & Keynotes 4 & 5 – please confirm that new electric on existing CMU walls will be surface mounted and if armored cable is acceptable. Please provide spec for devices/cover plates. 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. New electrical referenced in Detail '4,' Keynotes 4 & 5 will be surface mounted on existing CMU walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 2. Please see typical response above on row 190. SHM 4/10/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
234.	3-20-26	Drawing 001A-407 – Room C703 & C703A - Related Drawing 001-M-420 1. Details 1 & 4 and keynote 4 – confirm if sprinkler tie-ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 2. Detail 1 & keynote 6 - confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place? 3. Detail 1 & keynotes 5, 7 & 8: - confirm that the FCU and condensate pump above-finished-floor elevation mounting heights have been confirmed to fit in the room and provide enough elevation for the condensate pipe run and slope. 4. Detail 1 & keynotes 8 & 9: Please confirm if the proposed ¾" condensate pipe run: a. Location of pipe has been field verified via clash detection with existing building systems b. Provide wall types for all through wall pipe penetrations. c. Confirm if the proposed pipe design run will keep the pipe above drop ceilings for its entire length, based on pipe slope requirements. (Refer to item 3 above) 5. Detail 1 & detail 2 & keynotes 2 & 13 – provide duct size, type, distance from wall for the cap, and a detail to cap and seal the ductwork.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 3. Fan coil is floor mounted, which is typical for many of the Telecom Rooms, please review based on schedule and BOD models noted. The condensate pump is to be gravity fed and be located underneath/within fan coil unit. Based on BOD equipment, this is confirmed to fit. Pumped condensate to go above ceiling and slope to drain location. 4. a. All existing infrastructure in corridors not shown on drawings. Visual inspection at time of visit has determined routing is possible. b. Wall types (rated/unrated) are shown on plans. See architectural plans for wall types. c. Visual inspection at time of visit has determined routing is possible and sloping requirements can be met. 5. Assumed duct size to be 12" x 6". Demo and cap duct at workable distance from the wall in order to patch rated wall assembly. AP 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
235.	3-20-26	Drawing 001A-408 - Details 1 and 2, Rm A868 & A868A - Demo Floor and Demo RCP respectively, have different room numbers than details 3 & 4, RM C808 – Floor Plan & RM C808 – RCP. Based on related drawings 01EP408 & 001-M-423, I expect the 868 designation should be 808. Please clarify.	To clarify, all reference to room 'C808' in building 1, should be 'A868' instead. MA 4/22/26
236.	3-20-26	Drawing 001A-408 - Keynote 4 – please clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference RFI 108.
237.	3-20-26	Drawing 001A-408 - Keynote 5 – Demo portion of existing wall. Please clarify if all CMU walls to-be-removed are toothed into the walls to remain. If so, provide detail and/or description to repair and finish that CMU.	Reference response to RFI 151.
238.	3-20-26	Drawing 001A-408 - Keynote 9 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
239.	3-20-26	Drawing 001A-408 - Keynote 10 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
240.	3-20-26	Drawing 001A-408 - Detail 1, detail 3, and keynote 7: Please provide a drawing and description of: 1. The room number below the floor infill. 2. The metal grating as installed – i.e.- is there are perimeter angle imbedded into the exiting floor slab, is the grate welded or embedded in place., etc. 3. The room/area below the concrete slab infill; and if any temporary shoring is required. If so, provide appropriate structural shoring details. 4. Please clarify what a "10' X 10 TR form factor" is. 5. New Infill notes a reference to detail S502 – clarify which specific detail as there are several noted on that sheet. 6. Clarify the concrete finish and if a curing or sealing compound is required at this specific location. 7. Clarify if an anti-wicking additive is required to reduce moisture so the finished floor can be installed. 8. Confirm joint or transition detail between new and existing concrete slabs	1. Room is TR C703 2. The following existing condition shall be field verified by contractor: the existing grating is supported by angles around the perimeter with clip fasteners. All grating and supporting angles shall be removed for the infill slab 3. no shoring is required, follow detail 3/S203, 14&15/S501 for the infill structural detail 4. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 001A-408 for more details. There is no action required by you. 5. new infill detail is 3/S203, 14&15/S501 6. TRs require anti-static coating 7. That will be dependent on the existing site condition, contractor to field verify via moisture sensor and prep accordingly. 8. no structural joint is required, the new concrete can be directly against the existing concrete. MA 4/17/26
241.	3-20-26	Drawing 001A-408 - Related drawing 01EP408 1. Detail 4 & Keynotes 4, 5, & 6 – confirm that new electric on existing CMU walls will be surface mounted. Confirm if armored cable is acceptable. Please provide spec for devices/cover plates. 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Please clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. New electrical referenced in Detail '4,' Keynotes 4, 5, & 6 will be surface mounted on existing CMU walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 2. Please see typical response above on row 190. SHM 4/10/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
242.	3-20-26	Drawing 001A-408 - Related Drawing 001-M-423 1. Details 1 & 4 and keynote 4 – please confirm if sprinkler tie-ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 2. Detail 1 & keynote 6 - confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place? 3. Detail 1 & keynotes 5, 7 & 8: - confirm that the FCU and condensate pump above-finished-floor elevation mounting heights have been confirmed to fit in the room and provide enough elevation for the condensate pipe run and slope. 4. Detail 1 & keynotes 8 & 9: Please confirm if the proposed ¾" condensate pipe run: a. Location of pipe has been field verified via clash detection with existing building systems. b. Provide wall types for all through wall pipe penetrations. c. Confirm if the proposed pipe design run will keep the pipe above drop ceilings for its entire length, based on pipe slope requirements. (Refer to item 3 above).	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 3.Fan coil is floor mounted, which is typical for many of the Telecom Rooms, please review based on schedule and BOD models noted. The condensate pump is to be gravity fed and be located underneath/within fan coil unit. Based on BOD equipment, this is confirmed to fit. Pumped condensate to go above ceiling and slope to drain location. 4a. All existing infrastructure in corridors not shown on drawings. Visual inspection at time of visit has determined routing is possible. 4b. Wall types (rated/unrated) are shown on plans. See architectural plans for wall types. AP 4/17/26
243.	3-20-26	Drawing 001A-409 – Room C907 - Details 1 & 4, keynotes 1 & 4 – please confirm existing wall type and thickness.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
244.	3-20-26	Drawing 001A-409 – Room C907 - Keynote 2 – please clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference RFI 108.
245.	3-20-26	Drawing 001A-409 – Room C907 - Keynote 7 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
246.	3-20-26	Drawing 001A-409 – Room C907 - Keynote 8 – please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
247.	3-20-26	Drawing 001A-409 – Room C907 – please provide wall type construction and thickness where existing chilled water supply and return lines are to be demolished and holes patched.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
248.	3-20-26	Drawing 001A-409 – Room C907 - Related Drawing 01EP409 1. Detail 2 & Keynotes 4, 5, & 7 – please confirm that new electric on existing CMU walls will be surface mounted. Confirm if armored cables are acceptable and provide spec for devices/cover plates. 2. Keynote 6 – notes existing equipment shall be demolished and conduit and wire shall be preserved and reused as shown in detail 4 – please clarify that the reference should be to detail 2.	1. New electrical referenced in Keynotes 4, 5, & 7 will be surface mounted on existing CMU walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 2. Reference should be Detail '4' as indicated in Keynote. See Keynote '7' on Detail '4' of Sheet 01EP409. SHM 4/10/26
249.	3-20-26	Drawing 001A-409 – Room C907 - Related Drawing 00-M-424 1. Details 1 & 4 and keynotes 1 & 12 – confirm if sprinkler tie-ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 2. Detail 3 & keynote 3 - confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place? 3. Detail 3 & keynotes 4, 5, 7 & 11: - confirm that the FCU and condensate pump above-finished-floor elevation mounting heights have been confirmed to fit in the room and provide enough elevation for the condensate pipe run and slope. 4. Detail 3 & keynotes 5 & 7: Please confirm if the proposed ¾" condensate pipe run: a. Location of pipe has been field verified via clash detection with existing building systems b. Provide wall types for all through wall pipe penetrations.	1. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 2. See keynote 3 on sheet 001-M-425 regarding TR's served downstream of this location. The A/E recommends installing this valve first before committing to work downstream of this location. 3. Fan coil is floor mounted, which is typical for many of the Telecom Rooms, please review based on schedule and BOD models noted. The condensate pump is to be gravity fed and be located underneath/within fan coil unit. Based on BOD equipment, this is confirmed to fit. Pumped condensate to go above ceiling and slope to drain location. 4. a. All existing infrastructure in corridors not shown on drawings. Visual inspection at time of visit has determined routing is possible. b. Wall types (rated/unrated) are shown on plans. See architectural plans for wall types. AP 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
250.	3-20-26	Drawing 001-406e - Keynote 1 – please confirm detail location in drawing set for Roof Guard Rail.	Please see D1/A807. MN 4/17/26
251.	3-20-26	Drawing 001-406e – please confirm if there are any EPDM roof walk pads to be installed.	Roof is to be TPO per specification section 07 54 23. Walk pads are specified within this section. Provide walk pads from roof ladder to the fan shrouds on the roof and around each fan shroud. MN 4/17/26
252.	3-20-26	Drawing 001-406e - please confirm installation limits of 2HR. spray applied fireproofing on the underside of the Date Center roof - Reference detail E2/001A806 – the detail notes/shows 2HR. Spray applied fireproofing. Also, Sections C1; F1 & F5/001A-701 do not note spray fireproofing, nor do referenced Wall sections F1; F6 & F7/001A-702. Details C1; C3 & F8/001A-805 note/show 2HR. Spray applied fireproofing, but limits are not dimensioned or defined. Please advise.	Spray is part of the roof assembly and is there for needed at the full underside of the roof deck. MN 4/17/26
253.	3-20-26	Drawing 001A-501 - Detail F5 1. Please confirm if there is an insulated metal panel joint detail, if not, please provide one. 2. Reference detail F1/001A-807 – please confirm what the wall material is, that the 4" X 8-1/4" X 3" X ¼" wall brackets are attaching to. 3. Please confirm is step off points at top and bottom of ladder should have EPDM walk pads.	1. joint detail by panel manufacturer; 2. brackets to be fastened through the insulated panel to blocking in the framed wall. Penetrations are to be sealed completely. 3. Step off points to have walk pads as noted in RFI question 253. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
254.	3-20-26	Drawing 001A-702 - Detail F1 1. Please confirm details to connect new infill back to exist partition and confirm existing wall partition construction. 2. Reference detail F1/001A-805: At the expansion joint: a. Confirm if, per the graphic, that the leading edge of the existing floor slab, where it meets the new floor slab, is to be "cut" to receive the expansion joint assembly. b. Confirm if the existing floor slab edge is located as shown and can accommodate the new floor slab/expansion joint detail. 3. Adjacent to and left of col. Line 19.1, Note: "Fire Stopping: See UL Assembly Page For T.O. Wall Condition at 2-hour wall". Confirm which UL Assembly on drawing A-811 should be used. 4. Please confirm reconnection method of existing CFS to existing concrete deck.	1. New fire rated wall is intended to be independent of existing wall due to movement. Existing wall is noted on F1/A-805 as cold formed metal stud. 2a. Per existing drawings, it is not believed the existing floor will need to be cut. 2b. Location to be confirmed. It was located as well as could be given supplied materials. 3. UL type D-0087 is the intended system to be used, however final conditions might require an alternate approach. 4. This connection is not known as destructive investigation was not permitted. MN 4/17/26
255.	3-20-26	Drawing 001A-702 - Detail F3 - Referenced detail F3-001A-805 – please confirm extent of existing roof demolition necessary in order to install new exterior wall section.	The existing roof membrane and insulation is to be removed in its entirety. The amount of metal deck to be removed to install the detail is means and methods. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
256.	3-20-26	Drawing 001A-702 - Detail F6 1. Reference detail F8/001A-805: a. Where existing & new stud connect, provide the overhang dimension of the new wall base channel. b. Same connection and note as above, clarify if the intent is to place a deflection track on top of the existing wall assembly studs. If that is correct, based on that connection and assembly, exactly how will the deflection track be able to deflect with the weight of the new wall on top of it. Alos, provide a dimension of the existing wall. c. Behind new roof flashings, under IMP, clarify how the vertical ½" F.R.T. plywood is supported. Confirm if there should be a "top cap", return piece to the back of the wall framing d. Same location as item c above – what is the rigid insulation thickness; refer to the spec section for this material e. Same location as item above – clarify the install of the prefinished mtl flashing over the new insulation – does the flashing continue over the top of the plywood and insulation, with a vertical leg up and behind the IMP, attached to the stud wall plywood. f. Same location as item above – confirm the plywood type and thickness behind the IMP and if an air or vapor barrier is required. 2. Referenced detail C1/001A-806 a. Clarify what the filler material is between the wall plywood and the roof FRT wood blocking (stack of 2 X's) b. Same location as above, spray fireproof insulation is not able to be applied in a radius around the metal angle as shown. The gap between steel and plywood will most likely be filled. Please advise.	1a. To be by CFS delegated design. 1b. Per structural details, upper portion of the wall is to be supported by the structural steel. 1c. It was intended to be attached through the insulation to the stud/blocking behind. All penetrations to be sealed. Design might be different depending on selected roofing mfgr standard details. GC to coordinate. 1d. to match R-value of metal wall panels. 1e. Yes, to be flashed up behind the IMP. The metal counter flashing can stop with enough leg to be flashed into the air barrier system. 1f. see exterior wall type EW-1. Air barrier per the spec. 2a. It is part of the fire rated expansion joint at the roof. 2b. This is understood and acceptable. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
257.	3-20-26	Drawing 001A-702 - Detail F7 - Reference detail C1/001A-806 1. Clarify what the filler material is between the wall plywood and the roof FRT wood blocking (stack of 2 X's) 2. Same location as above, spray fireproof insulation is not able to be applied in a radius around the metal angle as shown. The gap between the steel and plywood will most likely be filled. Please advise.	1. This is part of the fire rated expansion joint. 2. This is understood and acceptable. MN 4/17/26
258.	3-20-26	Drawing 001A-702 - Detail F9 - Referenced detail C6/001A-806 1. Note to V.I.F. 1'-9" centerline dimension of new steel beam to existing beam. Existing beam is concrete encased. Are there as-builts confirming the beam size and location? Are there existing columns below the beam, not encased in concrete? 2. 11-3/4" dimension of IMP base wall from centerline of existing concrete encased beam. How can dimensions be acquired? 3. IMP base wall – confirm F.R.T. plywood thickness	1. Location is best as could be determined by existing drawings. Exact location of steel will need to be confirmed by other structure visible in the field. 2. See answer to #1. 3. See exterior wall type EW-1. MN 4/17/26
259.	3-20-26	Drawing 001A-807 - Detail D1 1. Please confirm wall fastener type and size. 2. Note "confirm adequate space to mount guardrail" – has clash detection been performed between tapered insulation thickness the parapet to establish if there is sufficient room to install the post clips?	1. To be confirmed by railing fabricator based on information provided in the specification to attain required strength. 2. Area was modeled and clash was reviewed to the ability possible. MN 4/17/26
260.	3-20-26	Drawing 001A-807 - Details D6; F4 & F6: 1. Please confirm the top-of-stair riser to top-of-stair riser dimension; and floor to top-of-stair riser dimension. 2. Please confirm stringer dimensions – width, thickness – provide a profile. 3. Please confirm stringer floor mounting fastener type and size.	1. Dimension to be determined by number of risers noted and floor to floor heights. 2. Stringer size to be determined by stair fabricator per specification section 05 51 00 and such that it fits in the stair enclosure. 3. by stair fabricator based on engineered drawings. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
261.	3-20-26	Drawing 002A-100 – Room BT03 - Referenced details 1, 2, 3, & 4/002A-400 1. Please confirm wall type to be demolished for new door 2. Please confirm if the existing concrete pad was poured contiguous with the floor slab or if poured over the top of the floor slab. 3. Keynote 2 – confirm if there is existing flooring and base in the room. If so, confirm that it has been tested and noted in the ACM report. 4. Keynote 7 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference. 5. Keynote 8 – please provide the reference spec for temporary ventilation & pressurization noted.	1. This is not something that we typically provide. We cannot be sure what is behind the outermost layer of wall finish. 2. Poured continuous with the floor slab. 3. Contractor to field verify Information is provided in ACM report. Contractor to reach out to the VA for any information regarding ACM materials. 4. Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421 5. Refer to spec section 01 35 26 regarding ventilation & pressurization. MN 4/17/26
262.	3-20-26	Drawing 002A-100 – Room BT03 - Related drawing 02EP400B 1. Detail 4 please confirm that new electric on existing CMU walls will be surface mounted. Confirm if armored cable is acceptable and provide spec for devices/cover plates. 2. Keynote 1 – "…Associated conduit and wire demolished back to source." Clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location	1. New electrical referenced in Detail '4' will be surface mounted on existing walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 2. Please see typical response above on row 190. SHM 4/10/26
263.	3-20-26	Drawing 002A-100 – Room BT03 - Related drawing 002-M-401 1. Please confirm there is no sprinkler work in this room 2. Detail 3 & keynote 8 - confirm if chilled water supply and return tie-ins, such as those shown here, will require a system drain-down; or are there existing valves in place?	1. Confirmed no sprinkler work, building is non-sprinkled. 2. Isolation valves are located approximately 10 feet upstream of new work. AP 4/17/26
264.	3-20-26	Drawing 002AS100B – LVL 00B – please confirm wall type and thickness of BT03 north wall, common with the corridor where the proposed FEC is shown to be installed.	AE confirms BT03 north wall is existing, AE typically does not define existing walls. MN 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
265.	3-20-26	Drawing 016A-401 – Room 16-12 - Detail 1 and keynotes 1 & 2 – please confirm wall type construction for walls to be demolished.	Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26
266.	3-20-26	Drawing 016A-401 – Room 16-12 - Detail 1 and keynote 4 – please clarify: 1. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. 2. If any of the existing floor components are hazardous or contain ACM's. 3. Provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. 4. Provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring?	Reference RFI 108.
267.	3-20-26	Drawing 016A-401 – Room 16-12 - Detail 2 and Keynote 6 – please confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint.	Ceilings are exposed to structure and not required to be painted, but are required to be patched. MA 4/17/26
268.	3-20-26	Drawing 016A-401 – Room 16-12 - Keynote 12 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference.	Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
269.	3-20-26	Drawing 016A-401 – Room 16-12 - Keynote 13 – notes to install physical security @ int. of exist. win – per DTL 1/A603 – that detail covers Door Elevations – please confirm if that referenced detail is correct and if so which door elevation is the detail. If NOT correct, provide proper details or detail location within the CD's.	AE has determined that the appropriate detail reference is detail 1/A-601. MA 4/17/26
270.	3-20-26	Drawing 016A-401 – Room 16-12 - Keynote 14 - please provide the reference spec for temporary ventilation & pressurization noted.	Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26
271.	3-20-26	Drawing 016A-401 – Room 16-12 - Detail 3 – please clarify note "10' X 8' TR Form Factor", and the associated leader/arrow and dashed line – confirm if this note is an error OR if there is new concrete slab to be poured. If so, define the limits of demolition and pour back.	There is no concrete slab to be poured. We show the target form factor (the target length and width of room) for all TR's. In non-medical environments, the target size is 8'x10' while in medical environments, the target form factor increases to 10'x10'. See "Floor Plan Notes" on Drawing 016A-401 for more details. There is no action required by you. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
272.	3-20-26	Drawing 016A-401 – Room 16-12 - Related drawing 16EP401 1. Detail 2 – confirm wall type construction for all walls to be penetrated by conduits. 2. Detail 2 and keynote 3 – confirm that there is proper clearance distance between Panelboard A and the TR Rack per building code 3. Confirm if there is a ceiling in adjacent room mechanical room 16-16 – if OTS, confirm existing light fixtures will not interfere with proposed new electric conduits, FCU condensate and refrigerant lines	1. Typical existing walls will be traditional framed walls with GWB (Gypsum Wall Board) on each side. CMU (Concrete Masonry Units) or concrete walls will also be found (less frequently). There can be some occasional walls with tile or a unique finish material, but they are typically rare and that work should not overly impact cost, compared to CMU / concrete walls. Contractor to field verify wall type construction. MA 6/5/26 2. Panelboard "16-16-12A" and Panelboard "16-16-12B" sized as shown on Sheet 16EP401 meets building code clearance requirements. However, Contractor is responsible for laying out equipment and ensuring building code clearance requirements are met. 3. Equipment placement was coordinated between disciplines. Contractor is responsible for verifying and coordinating conduit route with existing conditions. SHM 4/20/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
273.	3-20-26	Drawing 016A-401 – Room 16-12 - Related drawing 016-M-401 1. Detail 3 and keynote 6 – confirm wall construction type for all walls to be penetrated by piping. 2. Detail 3 and Keynote 10 - referenced detail 4/M501 – graphic shows a concrete housekeeping pad – confirm if that is accurate – provide information on size and construction of housekeeping pad – reference detail location 3. Detail 3 and keynote 10 – confirm where the ground mounted condensing unit is installed – is this location outside, in an adjacent room or corridor, etc. 4. Detail 3 and keynote 13 - Detail 1 & keynote 4 – confirm if sprinkler tie-ins, such as the one found here, will require a system drain-down and fire watch; or are there existing valves in place? 5. Detail 3 and keynote 15 – confirm that the pathway of condensing unit condensate line and indirect connection at floor drain will be able to be installed as shown.	1. Architectural - Fire ratings are shown to determine which walls are rated. Per fire protection general note, contractor to provide caulking at all fire rated assemblies. 2. See specification 03 30 00 CAST-IN-PLACE concrete. Size to be minimum 4" larger footprint of the condensing unit on all sides. Per BOD equipment, this is 4' x 2' per BOD selection as shown on plans. 3. The unit is installed on the exterior of the building. 4. The system will need isolated and drained down to perform sprinkler work modification. Fire watch will be required any time the system is not in service. 5. Confirmed that there is space available for new piping. Piping shall route to floor drain supported by existing wall. AP/MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
274.	3-20-26	Drawing RMA-101 Reference details 1, 2, 3, & 4/RMA-400 1. Detail 1 and keynote 3 – please clarify: a. Who is responsible for removing/replacing all existing floor mounted equipment for floor finish demolition and new installation. b. If any of the existing floor components are hazardous or contain ACM's. c. Provide floor and base removal and installation details and procedures for any flooring to remain under or adjacent to equipment or other room elements to remain in place. d. Provide a detail and spec for the vinyl reducer strip at the transition between existing and new flooring? 2. Detail 2 and Keynote 4 – Please confirm if the now exposed ceiling structure and walls above former ACT are to be patched and painted; and if so, provide a spec and color, and also, clarify if there are any elements that should not receive paint. 3. Keynote 10 – F.R.T plywood - note calls out detail 3/AE421 – there is no drawing AE-421 just A-421 please clarify that is the correct detail to reference. 4. Keynote 10 – confirm if any of the existing room equipment will need to be removed and reinstalled to allow for F.R.T plywood to be installed. 5. Keynote 11 - please provide the reference spec for temporary ventilation & pressurization noted.	1. Refer to comment 168 2. Ceilings are exposed to structure and not required to be painted, but are required to be patched. 3. Correct - the appropriate detail reference is detail 3/A-421, not 3/AE421 4. Contractor to cut plywood around existing equipment to remain, leave 3" boarder around equipment. 5. Refer to spec section 01 35 26 regarding ventilation & pressurization. MA 4/17/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
275.	3-20-26	Drawing RMA-101 - Related Drawing ROMEEP400 1. Detail 4 – please confirm the AFF El of the new light fixtures. 2. Details 2 & 4 – please confirm that new electric on existing CMU walls will be surface mounted. Confirm if armored cable is acceptable. Provide spec for devices/cover plates. 3. Keynote 1 – "…Associated conduit and wire demolished back to source." Please clarify if the existing lighting circuit can be re-energized using the existing conductor, and at the current switch location.	1. Reference Detail callout '2', Sheet EP508 and "Luminaire Mounting Schedule" on Sheet EP701 for light fixture elevation 2. New electrical referenced in Details '2' & '4' will be surface mounted on existing walls. Armored cable is only acceptable if it is the manufacturer provided armored cable for lighting, or if it is electrical equipment subject to vibration movement. Reference Div 26 Specifications for devices / cover plates specs. 3. Please see typical response above on row 190. SHM 4/10/26

ITEM NO.	DATE QUESTION RECEIVED	QUESTION	GOVERNMENT RESPONSE
276.	3-20-26	Drawing RMA-101 - Related Drawing RM-M-401 1. Detail 1 and keynote 8 – Please confirm proposed pathway of hydronic pipes. Confirm there will be issues in the Elevator Lobby, Elevator Machine Room or Breakroom. Confirm ceiling and wall types for each of these rooms. 2. Detail 1 and keynote 9 – please confirm proposed pathway of condensate line. Confirm the pipe is to be run above an ACT system. Confirm that the pipe slope and run will maintain the condensate line above the ceiling for its entire run to Janitor Closet G108. Confirm that the ceiling plenum space has not ductwork, sprinkler lines, or other elements that will not allow for the condensate line to be installed as shown. Confirm wall types for all walls that the condensate line will penetrate. 3. Detail 4 and note 5 – please confirm existing sprinkler line material. 4. Details 1 & 4 and keynotes 5, 7, & 8 – please confirm clash detection for the FCU/FCP install location with new lights and sprinkler laterals, drops/heads. 5. Detail 1 and keynote 13 – confirm that the pathway above the ductwork has been vetted.	1. Pathway of hydronics piping as shown on drawings is confirmed. At time of site visit, space was sufficient for pipe routing. Ceiling is ACT. Exact wall types to be verified by contractor. Assume the elevator lobby walls are structural and other walls are soft. 2. Confirmed there is space above the ceiling for condensate routing to drain to Janitors Closet G108 as shown. Existing infrastructure not shown, space availability confirmed. 3. Contractor to assume that piping material is standard black steel schedule 20 piping. 4. Confirmed there is space available for unit and pump to be installed and operate without interference. 5. Confirmed that there is space available for new piping. AP 4/17/26
277.	3-20-26	Drawing A-421 - General notes 2 & 3 refer to details 3/AE421 and 1-5/AE 421. As noted, several times in previous RFI items, I expect the reference to drawing AE-421 is actually drawing A-421, please confirm.	Correct - as confirmed in previous RFI's, the appropriate detail reference is detail 3/A-421, not 3/AE421. MA 4/17/26
278.	3-20-26	Drawing A-421 - Detail 5 – please confirm that telecommunication and data ports can be surface mounted at all locations, per the photo.	All Faceplates are to be flush mounted unless A. the existing WAO is mounted on surface mounted raceway such as Panduit or wire mold and this connects to a surface mounted box or B. The drawings indicate installation in floor mounted boxes or cubicle furniture. KG 4/20/26

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279.	3-20-26	Drawing A-602 - Detail 4 – Clay Block Door Infill jamb – please clarify: 1. How wood blocking will be installed if the demo cut ends up exposing the core of the clay block 2. Wall thickness 3. Wall finish 4. LGMF stud size 5. GWB thickness 6. Please Confirm frame throat size – not on referenced door schedule.	1. Opening studs to be anchored to deck and ceiling, new frame attached to new studs, anchor back to clay wall as able. Answers 2-5 to be as noted by the wall type. MA 4/17/26
280.	3-20-26	Drawing A-602 - Detail 5 – Wall types. Please confirm these wall types do not contain insulation, as drawn.	1. Opening studs to be anchored to deck and ceiling, new frame attached to new studs, anchor back to clay wall as able. Answers 2-5 to be as noted by the wall type. MN 4/17/26
281.	3-20-26	Drawing A-603 - Details 1 & 2 – The door schedule includes Door Types A, C, & CC. The Door Type Elevation includes those 3 designations and also Types AA, B and BB. Please confirm if those door types are NOT part of the project.	Details noted are provided for reference and are typical details to be implemented where needed during the course of construction to provide direction how to terminate rated walls based on the given condition. MA 4/17/26
282.	3-20-26	Drawing A-603 - Detail 1 – The door hardware schedule, under Hardware, has no entry's under Key Notes. Please confirm the relevance of the Door Hardware Key Notes to the project if they are not called out in the Hardware Schedule Key Notes.	It is not clear where this question is coming from. Sheet A-603 does not pertain to doors. MN 4/17/26
283.	3-20-26	Drawing A-604 - the room finish schedule has a Ceiling column and all call outs are EXP, or exposed. Please confirm if any of the EXPOSED structure room ceiling, both existing and those created by removal of ceilings, are required to be painted. If so, provide paint color and finish and clarify if any ceiling elements, i.e. ductwork, sprinkler lines, conduits, j-boxes, etc. are to be painted.	It is not clear where this question is coming from. Sheet A-603 does not pertain to doors. MN 4/17/26

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284.	3-20-26	Drawing A-803 - Details C6, C7 and D9 – these details are not called out on any of the plans, elevations, sections, or other details. Please confirm where these details are to be implemented or referenced on plans, sections, elevations, or other details.	Details noted are provided for reference and are typical details to be implemented where needed during the course of construction to provide direction how to terminate rated walls based on the given condition. MN 4/17/26
285.	3-20-26	Drawing A-803 - Detail F6 – Wall Types – please confirm that none of the wall types shown, do not contain insulation, as drawn.	All fire rated walls require batt insulation equal to thickness of stud. Provide insulation at window infill panels. MN 4/20/26
286.	3-20-26	Drawing 01-TN100 - Note 2 indicates a junction box after 180 degree of conduit bends and Junction boxes after 150' in length of conduit. Other drawings indicate junction boxes after 100' in length of conduit. Should the notes state junction boxes after 100' in length not 150' to align with TIA-569 Pathway standard?	This note on the TN sheet applies to category 6A cable and fiber optic cables. Other notes on other sheets refer to other trades such as electrical. KG 4/9/26
287.	3-20-26	Drawing TNG001 - Note 5 calls for a plastic bushing on conduits while, Note 8 states all raceways shall be provided with a #12 grounding conductor. Is a #12awg ground conductor to be installed in all raceways? Are the conduits to be bonded and connected to the bonding backbone?	Conduits that support category 6A cables to the WAO do not require grounding and bonding. Provide junction boxes after every 100 feet of conduit length. KG/CMB 4/17/26
288.	3-20-26	Drawing TNG001 - Note 11, states all devices, etc.. shall have their exact location coordinated with the architectural drawings and all trades prior to installation. Is this pertaining to the TR's and Data Center or does this include all the Data drop locations, WAPS as shown on Telecommunication drawings? Please clarify	This note applies to all TRs, the MCR, WAO and WAPS. KG 4/9/26
289.	3-20-26	Drawing TNG001 - Note 12, who is the Current access control system provider currently at the VA? Who is the camera system provider currently used at the VA?	Ber-National is the current service provider. 315-432-1818. KG 4/9/26

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290.	3-20-26	Drawing TNG001 - Note 26, "Contractor shall coordinate all Category 6A and Fiber optic locations and pathways with the AE prior to the start of any work. Once all locations are confirmed by all parties, the contractor shall provide the AE copies of the drawings signed by a Contractors authorized agent. These documents shall be provided to the Electrical Contractor for coordination". Please clarify Is the contractor to be the general contractor?	Please see the requirements for SHOP DRAWINGS in section 01 00 00 GENERAL REQUIREMENTS. Yes the Contractor is the GC. KG 4/9/26
291.	3-20-26	Drawing TNG001 - Note 27, "The installation of all communications pathways, sleeves and cable trays shall be laid out by the contractor and submitted to the AE for approval prior to any work. Drawings shall show proposed routes that will not conflict with other trades such as HVAC, Electrical and Architectural". Is the contractor the general contractor? Please clarify	Please see the requirements for SHOP DRAWINGS in section 01 00 00 GENERAL REQUIREMENTS. Yes the Contractor is the GC. KG 4/9/26
292.	3-20-26	Drawing TNG001 - Cable trays on floor plans not shown. Are there to be new cable trays installed under the contract other than the TR and Data center rooms?	Existing cable trays are not reflected on the TN for clarity. Contractor shall reuse existing cable trays wherever possible taking caution not to exceed the 40% fill ratio. J Hooks are also an approved manner of support for copper and fiber cables. KG 4/9/26
293.	3-20-26	Drawing TNG001 - Note 34, does this note pertain to all the existing TR's to all the new TR's or just the diagram shown on TN505? Please clarify.	This the new TR to the existing TR in order to support remaining equipment in the existing TR. Note is to detail the number and type of backbone cables to be placed from. KG 4/9/26
294.	3-20-26	Drawing TNG001 - As areas are completed with new cabling installation, are the areas to be turned over to the VA for use so removal of existing cables and equipment can be completed or is it anticipated once all the new installation is completed the removals will take place after?	Please see the phasing requirements and plan in specification section 01 00 00 GENERAL REQUIREMENTS. KG 4/9/26

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295.	3-20-26	Drawing 01TN100Sa - Note 4, All telecommunications cabling Cat 6 and below shall be removed and replaced with Cat 6A ports and cable quantities indicated, unless noted otherwise.	Reviewer does not see a question. KG 4/9/26
296.	3-20-26	Drawing 01TN100Sa - Note 5, Telecommunication cables shall be routed in existing pathway vacated by existing cabling as conduit fill allows. Provide additional raceways to extend to associated TR as required. Is it anticipated that existing cabling will be removed prior to new cabling being installed to use the pathways? Do additional pathways include cable tray other than the TRs and Data center? Please clarify.	Existing cables will NOT be removed prior to the placement of new category 6A cables. The Contractor will need to use means and methods to route and temporarily support new category 6A cables. Once these cables are in use, the Contractor shall remove all old cabling as required. KG 4/9/26
297.	3-20-26	Drawing 01TN100Ba - Please clarify DV1, DV2, DD1, DD2, and DD3. How many cables are at these locations. Is N2 to be two new Cat 6A cables? Items not noted in legend.	DV1 = Demo Voice 1, DV2 = Demo Voice 2, DD1 = DEmo Data 1, DD2 = Demo Date 2, DD3 = Demo Data 3. N2 = New Category 6A cables. KG 4/9/26
298.	3-20-26	Drawing 01TN100Ba - Keyed Note 1, Coordinate with VA for exact outlet placement, please clarify last sentence of Keyed Note 1. If feeding existing locations with new cables as note states, what locations need to be coordinated? (multiple drawings)	Existing locations will need to be coordinated/confirmed with the VA prior to cable placement so that any changes in space including furniture, staffing etc. can be addressed prior to work. KG 4/9/26
299.	3-20-26	Drawing 01TN100Ba - Keyed Note 4 Fiber optic umbilical cable (multiple drawings). Please provide a design basis part number.	Please see technology sheets specifically fiber optic riser for fiber type and strand count. KG 4/9/26
300.	3-20-26	Drawing 01TN100Ba - Drawing Note (GL45 Switch) Fiber Homerun to CCTV Closet C134. What type of fiber and strand count is required?	This depicts existing equipment and is not part of the EHRM project. KG 4/9/26
301.	3-20-26	Drawing 01TN100Ba - Do the existing cameras require new Cat 6A cabling to them (multiple drawings)?	No. Existing cameras do not get recabled with Category 6A. KG 4/9/26
302.	3-20-26	Drawing 01TN100Ga - Drawing Note GL29 Switch Fiber Homerun to CCTV Closet C134. What type of fiber and strand count is required?	This depicts existing equipment and is not part of the EHRM project. KG 4/9/26

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303.	3-20-26	Drawing 01TN103a - Existing Floor boxes in Blood C368, is the existing manufacturer known for jack type to be installed? Does space exist in the floor box for new Cat 6A cables and jacks?	Floor outlets to remain and be re-used, as applicable, contractor to provide appropriate interface for new CAT 6A cables. KG 6/5/26
304.	3-20-26	Drawing 16TN101 - Drawing Note (Building 16 switch) Fiber Homerun to CCTV Closet C134 in BLDG 01. Reference Technology Sheets for additional information. Do not see additional information on Technology Sheets. What type of fiber and strand count is required?	A side run is 24 strand OS2 and B side is 24 strand OS2 to Building 16. KG 4/9/26
305.	3-20-26	Drawing TN701 - Schedule Note 3, "Building distribution cable trays and associated TR cable trays shall be equal in size." Drawings do not indicate cable trays on the design plans such as for the TR room layouts. Please Clarify. Are there to be cable trays installed in corridors for NEW WAO cabling throughout the hospital?	Existing cable trays are to be reused wherever possible. If new category 6A cable runs exceed the 40% fill ratio of the existing cable trays then new cable try will need to be provided. J hooks are acceptable as well. KG 4/9/26
306.	3-20-26	Drawing TN701 - Schedule Note 4, "Total number of Data connections and cabling for WAO shall be verified by contractor prior to acquisition of equipment and cabling. Provide an initial survey of all areas to have upgraded WAO's and other Data connected equipment in order to verify exact locations and quantities prior to construction." If survey is completed and found to be more than drawings describe, will we be compensated for that extra?	Please see General Note on sheet 01TN100Sa requiring the Contractor to bid an additional 10% for category 6A cabling. This is how the Contractor will be compensated for the additional cables. KG 4/9/26
307.	3-20-26	Drawing EG601 - General note 1, All bonding conductors, including TBB shall follow sizing and installation requirements specified in Ansi/TIA-607E. which includes a sizing schedule on the drawing. The keyed notes seem to direct to using an existing TBB with Keyed note 9 and matching that? Please clarify.	Replace the TBB associated with keynote '9' with new conductor. Follow ANI/TIA-607-E standard for sizing. SHM 4/13/26

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308.	3-20-26	Drawing EG601 - Keyed Note 2, States "Provide Telecommunications Bonding Backbone (TBB) Conductors as indicated. Contractor shall route and provide all required pathways for TBB as required. Existing TBB shall be demolished and removed. Provide all patching, repair and fireproof sealing as required." Should the TBB for Keyed Note 2 be sized the same as the existing TBB with Keyed Note 9?	TBB for Keyed Note 2 shall be sized to ANSI/TIA-607-E. SHM 4/13/26
309.	3-20-26	Drawing EG601 - Keyed Note 7, states "Provide Telecommunications bonding conductor (TBC) to bond PBB to building electrical service equipment ground busbar. Minimum conductor size shall match the largest TBB." 1. Should this keyed note also be reference to the Rome CBOC? 2. What is the largest TBB in building 16 and Rome? 3. Should the TBB match the size of the service ground conductor in Building 16 and Rome?	1. Yes. Keynote 7 is a typical keyed note that applies to the same situation on sheet. 2. Contractor shall determine largest TBB sized to ANSI/TIA-607-E schedule on sheet EG601. 3. Provide TBB per ANSI/TIA-607-E. SHM 4/13/26
310.	3-20-26	Drawing EG601 - Keyed Note 8, States "Provide backbone bonding conductor (BBC) to bond SBBs when multiple TRs are present on a floor. Minimum conductor size shall be equal to the TBB." Should the BBC for Keyed Note 8 be sized the same as Keyed Note 9?	Size BBC per TBB size indicated in Keyed Note 2. SHM 4/13/26
311.	3-20-26	Drawing EG601 - Keyed Note 9, States "Re-use existing telecommunications bonding backbone conductor for TRs as indicated." What is the size of the existing TBB with Keyed Note 9?	Contractor shall replace the TBB associated with keynote '9' with new conductor. Follow ANI/TIA-607-E standard for sizing. SHM 4/13/26