



Florida Department of Transportation

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Chipley, Florida 32428

JARED W. PERDUE, P.E.
SECRETARY

September 11, 2026

ADDENDUM NO. 3

**To: ALL PLANS AND/OR PROPOSAL HOLDERS
FINANCIAL ITEM NUMBER: 44839515201
CONTRACT NUMBER: F3Z72
DESCRIPTION: FDOT District 3 Operations Center Building.**

If you are a PLANS and/or PROPOSAL HOLDER, this is your authorization to make the following changes to the plans package you now have for the subject project.

Notice is hereby given of the following revision to the above reference project:

- **Addendum No. 3 has been issued to address Responses to Questions.**

The following document, attached to Addendum No. 3, is hereby made part of the Contract Documents/Solicitation Documents and shall be considered in the preparation of all bids/proposals.

Attached 206969 FDOT D3 Emergency Ops Center – Bid RFI Log

Refer to 206969 FDOT D3 Emergency Ops Center – Bid RFI Log (attached) RFI 0032 through 0037 to view answers for questions submitted on 9/9/26.

Please sign this addendum in the space provided and submit it with your Sealed Bid/Proposal or email to roland.ybarra@dot.state.fl.us. All PROPOSAL HOLDERS please acknowledge receipt of the addendum on the Base Bid in the space provided. Failure to sign and acknowledge may result in the bid/proposal being deemed non-responsive.

Sincerely,

**Ranae
Dodson**

Ranae Dodson
District Contracts Manager

Digitally signed by: Ranae Dodson
DN: CN = Ranae Dodson email =
Ranae.Dodson@dot.state.fl.us C
= US O = Florida Department of
Transportation OU = Procurement
Date: 2026.09.11 10:56:43 -05'00'

Received By: _____

Company: _____

Date: _____

Email to: roland.ybarra@dot.state.fl.us

RD/ry

c.c. Chris Kneiss, File

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MBI RFI #	Bidder RFI #	Discipline	Title	Bidder's Inquiry	Spec Section/Drawing Sheet/Detail Number	Response	Received Date	Returned Date	Current Status
0001	Lord & Son Construction - 01	Architecture	Moisture Detection System	The specifications state that there is a moisture detection system embedded in the waterproofing; however, there is no power source, panel location, sensor spacing/quantity indicated. Please confirm if this system is required and provide more detail if so.	07 13 26 – Self-Adhering Sheet Waterproofing (Architectural) 07 14 16 – Cold Fluid-Applied Waterproofing (Architectural)	In specification section 07 13 26 and 07 14 16, remove all references to Electrotonic Leak-detection (ELD) Materials.	08/07/26	08/13/26	COMPLETE (ON TIME)
0002	Lord & Son Construction - 02	Architecture/Civil	Allowances	There are multiple references to "Section 01 21 00 Allowances"; however, this specification is not provided. Please advise.	14 24 00-1 – Hydraulic Elevators (Architecture) 11 30 13 – Residential Appliances (Architecture) 31 20 00 – Earth Moving (Civil)	The Allowance references will be removed from all sections: 14 24 00-1 – Hydraulic Elevators (Architecture) 11 30 13 – Residential Appliances (Architecture) 31 20 00 – Earth Moving (Civil)	08/07/26	08/13/26	COMPLETE (ON TIME)
0003	Lord & Son Construction - 03	Architecture	Asbestos Report	Please confirm if any abatement has occurred since the 1991 asbestos report or if the ceiling plaster, floor mastic, and window caulk are all still containing ACM. Please also confirm if the flooring has been covered with another flooring system that would need to be removed first.	Volume 1 - Asbestos Report	volume 1 Asbestos Report: MBI is unaware of any abatement projects since the 1991 asbestos report or if the existing flooring has been covered. Assume no additional work has been completed since the asbestos report..	08/07/26	08/11/26	COMPLETE (ON TIME)
0004	Lord & Son Construction - 04	Architecture	01 43 39 Mockups	Spec section 01 43 39 states that a mockup of the exterior enclosure must be constructed at a testing facility. Will on site mockups be acceptable in lieu of a testing facility.	01 43 39 – Mockups (Architecture)	YES. A MOCKUP ON SITE IS ACCEPTABLE.	08/11/26	08/11/26	COMPLETE (ON TIME)
0005	Lord & Son Construction - 05	Architecture	Residential Appliances Spec	The residential appliances specification states that the appliances are to a part of the residential appliance allowance but no further information is given. Please advise.	11 30 13	Remove section 1.2 Allowances and bid in accordance with the remaining specification and drawings.	08/18/26	08/21/26	COMPLETE (ON TIME)
0006	Culpepper Construction -01	Interiors	Interior Furniture Bid	Are there any specifications available for the interior furniture bid, required by Alternative 4?	IF110-IF501	Yes. Appendix G has more furniture information. Appendix G updated 8/31/2026 for submission to bidders.	08/17/26	08/19/26	COMPLETE (ON TIME)
0007	Culpepper Construction -02	Architecture/PM	Contract Time from Notice to Proceed (NTP) to Substantial Completion	What is the contract time from NTP to substantial completion?	N/A	Please see page 11, Section A-22, Paragraph 4 of the NTS.	08/19/26	08/19/26	COMPLETE (ON TIME)
0008	Lord and Son Construction-05A	Architecture	Clarification of Copier and Printer Furnishing Requirements	The plans show copy machines, printers, and a floor copier. There is no specification or other information about these. Please elaborate or confirm these items will be owner furnished owner installed.	A-422	Printers are owner furnished/owner installed.	08/19/26	08/20/26	COMPLETE (ON TIME)
0009	Lord and Son Construction-06	Architecture	Clarification of High-Density Shelving	The plans call for high-density shelving in Rooms 124 and 144; however, no details or specifications are provided. Please confirm whether the shelving will be owner-furnished and owner-installed, or provide additional information.	Not listed.	High density Storage shelving is existing in existing Operations building and will need to be moved prior to demolition. Contractor to move existing shelving; client to provide information on existing shelving or allow bidders to observe existing shelving.	08/19/26	08/21/26	COMPLETE (ON TIME)
0010	Lord and Son Construction-07	Architecture	Frame Type for Doors 142A and 142B	Doors 142A and 142B are identified on the drawings as hollow metal frames. However, the frame type code (FST/FS) indicates a storefront system. Please clarify whether these openings are intended to utilize aluminum storefront frames.	A-611	Doors 142A and 142B are Aluminum storefront frames with factory finish frames. A NEW DOOR SCHEUDLE WILL BE ISSUED.	08/19/26	08/21/26	COMPLETE (ON TIME)
0011	Lord and Son Construction-08	Structural	Structural Steel Erector Requirement	The specifications state that the structural steel erector must be the AISC certified, please clarify if this requirement can be waived.	05 12 00	The Specification listed in the Structural Steel Framing section 05-12-00 referring to the Structural Steel Erector must be AISC certified will remain as a requirement. (Chris Kneiss)	08/20/26	08/21/26	COMPLETE (ON TIME)
0012	Void								

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0013	Lord and Son Construction-10	Architecture	Roof Panel Width	The plans sheet A-200 are calling for the roof panel to be TREMLOCK T 238. This is a 2 3/8" tall roof panel of different widths. Specifications section 074113.16- Standing Seam Metal Roof Panels call for an 18" wide panel that is 1.5" tall. Which one do we go by? What is the thickness of the roof panels? The .028 from the specs is between 22 and 24 ga. Specs are saying for color roof panels and plans are calling for galvalume finish - which is it?	07 41 13. 16, A-200	1. Standing seam metal roof panel should be 18" wide panel that is 1.5" tall 2. Thickness of roof panel should be 22 ga or 0.0299 inches 3. Color will be chosen by the owner from the standard standing seam manufacturer colors.	08/20/26	08/26/26	COMPLETE (ON TIME)
0014	Culpepper Construction -03	Architecture	Exterior HM Doors	Do the exterior HM doors need to be wind and impact rated? It is mentioned in the specs but no pressure ratings are labeled for those opening and it doesn't state what specific UL label they are requiring.?	08 11 13	The Hollow metal doors and frames are required to meet the 08 11 13 Hollow Metal Doors and Frames specification. According to Paragraph 2.3 Performance Requirements, subparagraph C. "Windborne-Debris Impact Resistance: Passes ASTM E1886 missile-impact and cyclic-pressure tests in accordance with ASTM E1996 for Wind Zone 4 for enhanced protection. 1. Large-Missile Test: For glazed openings located within 30 feet of grade." The wind and pressure requirements are listed on the structural drawings and calculations, sheet S-001. All exterior doors, windows and fenestration is required to have a Florida product approval number that meets the structural drawings and calculations.	08/25/26	08/26/26	COMPLETE (ON TIME)
0015	Culpepper Construction -04	Fire Protection	Fire System - Capitol Security	Sheet FA001 note 46. What Fire system exists at capitol security? How should the new FACP be tied in?	FA001	The note is based on the FDOT Building Facilities Design Manual requirement. The contract documents do not identify the manufacturer/model or specific interface requirements of the existing Capitol Security Office Fire Command Center. This existing-system information should be provided/confirmed by FDOT or please provide a POC to verify this information. The fire alarm contractor shall coordinate the final listed interface and connection method with FDOT Capitol Security and the local fire department/AHJ as part of the fire alarm shop drawing/submital process.	08/25/26	08/26/26	COMPLETE (ON TIME)
0016	Culpepper Construction -05	Architecture	Stair Railings	1. Architectural drawings A-519 and A-520 indicate that the railings for the stairs are aluminum. Specifications 055113 and 055213 seem to indicate that the stair railings should be steel. Please confirm which is correct. 2. 055113 and 055213 note that the stair railings should have all welds prepared to NOMMA 1 standards (i.e. no evidence of a welded joint). Achieving NOMMA 1 is very costly from a rail fabrication standpoint. In fact, most railing fabricators will not price a project that requires NOMMA 1 finish. Please confirm that the NOMMA 1 requirement can be waived, or than an alternate deduct can be provided to present the monetary savings from substituting NOMMA 2 or NOMMA 3 in lieu of NOMMA 1.	A-519, A-520, 05 51 13, 05 52 13	1. Stair railings are intended to be steel. 2. Price NOMMA 2 as the standard price with an alternate deduct for NOMMA 3; NOMMA 1 welds are not required for this project.	08/25/26	08/26/26	COMPLETE (ON TIME)
0017	Awaiting RFI No.	Electrical	Parking/Site Light	What are the dimensions of the light poles and the embed depth. What are the dimensions of the concrete light pole bases.	Not listed.	The dimensions of the light poles are as follows: 22' height pole, 6" diameter. 30" high AFG concrete base with a 30" diameter and 6' embedded base depth.	08/25/26	08/27/26	COMPLETE (ON TIME)

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0018	Awaiting RFI No.	Architecture	Roof Panel - Proposed Alternative	"The architectural roof plans indicate Tremco T-238-T panels with a 1.5" snap-lock standing-seam panel with a 20" width configuration. We are requesting approval to use an alternate 1.5" ss metal roof panel in lieu of the specified product, provided the proposed panel meets or exceeds the wind-load requirements, water/air performance requirements, and manufacturer's warranty. The proposed alternate would be a 1.5" Versa-Loc standing-seam panel with a 16"-18" configuration." Mechanically-seamed. Product data and applicable testing/documentation can be provided for review. Please confirm whether the proposed alternate panel is acceptable, provided it meets or exceeds the specified performance criteria and carries an equivalent warranty."	Not listed.	An alternate panel is acceptable, provided it meets or exceeds the specified performance criteria and carries an equivalent warranty.	08/25/26	08/26/26	COMPLETE (ON TIME)
0019	Awaiting RFI No.	Architecture	Standing Seam Roof Panel Type	The plans sheet A-200 are calling for the roof panel to be TREMLOCK T 238. This is a 2 3/8" tall roof panel of different widths. Specifications section 074113.16- Standing Seam Metal Roof Panels para. 2.4.B.4 and 5 call for an 18" wide panel that is 1.5" tall. Which one do we go by?	Not listed.	Same answer as #1 on RFI 0013: Standing seam metal roof panel should ber 18" wide panel that is 1.5" tall		08/26/26	COMPLETE (ON TIME)
0020	Awaiting RFI No.	Architecture	Roof Panel Thickness Requirements	What is the thickness of the roof panels. Specifications call for a specific thickness.028. This is between 24 and 22 ga.	Not listed.	Same answer as #2 on RFI 0013: Thickness of roof panel should be 22 ga or 0.0299 inches		08/26/26	COMPLETE (ON TIME)
0021	Awaiting RFI No.	Architecture	Painted Color vs. Galvalume	Specifications are calling for color. Plans are calling for galvalume finish. Which is it?	Not listed.	Same answer as #3 on RFI 0013: Color will be chosen by the owner from the standard standing seam manufacturer colors.		08/26/26	COMPLETE (ON TIME)
0022	Awaiting RFI No.	Civil	Alternate No. 1 Clarification: Irrigation System Removal	Is alternate #1 to include deleting the irrigation system? (<i>Deductive Alternate #1:Delete all Landscaping materials and labor as shown on the plans and specifications by Michael Baker International dated 7/10/2026. All Landscape materials and labor to be performed by the Owner.</i>)	Not listed.	Yes, irrigation is included.		08/26/26	COMPLETE (ON TIME)
0023	Culpepper Construction -09	Architecture	Roof Detail 8/A-514	Roof detail 8/A-514 shows ¾" fire-treated plywood sheathing over cold-formed metal studs. Other roof details (1, 3, 5, typ.) on the same page show metal deck over metal framing, with no plywood. Roof section 1/5-314 (same area) shows metal roof deck, but does not mention plywood. Are there supposed to be areas of the roof that only get ¾" plywood (and no metal deck) or is the inclusion of the ¾" plywood an error that needs to be corrected.	Not listed.	The third-level roof (details 1 and 3/A-514) is made up of a pre-engineered CFM roof truss, metal deck, insulation, cover board, and a standing seam roof system over an impermeable underlayment sheet. The second-floor roof (details 2, 4, 6 and 8/A-514) is CFM stud, 3/4" plywood, insulation, cover board, and a standing seam roof system over an impermeable underlayment sheet. The detail names will be updated to include the roof location, and plywood will be called out on detail 2. Substituting plywood for metal deck on the second floor level roof is acceptable alternative.	08/31/26	08/31/26	COMPLETE (ON TIME)
0024	Awaiting RFI No.	Structural	Galvanized vs. Epoxy-Coated Rebar	There is a mix between the specs and the plans; do we need to include galvanized, or epoxy coated rebar, or is it to not be coated?	Not listed.	Concrete rebar shall be ASTM A615, grade 60 deformed per spec section 03 20 00. Masonry reinforcing bars shall be ASTM A615 grade 60 per spec section 04 20 00. Note that certain embedded items and accessories are to be galvanized per the drawings and specs. Refer to the applicable spec sections for each item/accessory respectively.	08/31/26	09/03/26	COMPLETE (ON TIME)
0025	Awaiting RFI No.	Structural	Foundations- Rebar	Is all the rebar for foundations standard rebar ASTM Grade 60 . No coating	Not listed.	Foundation rebar shall be ASTM A615, grade 60 deformed per spec section 03 20 00.	08/31/26	09/03/26	COMPLETE (ON TIME)
0026	Awaiting RFI No.	Structural	Clarification of Standard Wire	Paving , floor slabs & pan slab have wiring reinforced. I assume standard wire. Not galvanized or coated wire?	Not listed.	Welded-wire fabric shall conform to ASTM A1064 for building slabs. Refer to the applicable sections for guidance on wire in paving slabs.	08/31/26	09/03/26	COMPLETE (ON TIME)
0027	Culpepper Construction -08	General	Clarify Bid Options	How do we present pricing for sitework Options 1 & Option 2 (CD102, CS103)? Are either or both options supposed to be included in the base bid, or are those contractor choice?	CD102, CS103	These options will be removed from this solicitation per the client in accordance with the below directions (Addendum Sketches will follow) Sheet C-0002 - Remove references to Bid Options 1 and 2. Sheet CD102 - Remove references to Bid Options 1 and 2. Sheet CS103 - Remove entire sheet. Sheets LP101, LI101 - Remove Phase 2 Bid Options 1 and 2. Sheet AD101 - Remove references to Demolition Options 1 and 2.	08/31/26	08/31/26	COMPLETE (ON TIME)

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0028	Awaiting RFI No.	Architecture	Exterior HM doors - Enhanced Protection	According to the last RFI response, all exterior HM doors are to meet ASTM E1886 and ASTM E1996 wind zone 4 for "enhanced" protection. Enhanced means a level "E" protection with all exterior walls surrounding these openings being no greater than a +/-70 PSF. However, only the hardware specified for opening for opening 147 meets this requirement. All other exterior HM openings (103b, 148a, 148b, 149) only meet the standard level "D" requirements. There is a significant price difference between the material needed to meet these two separate impact ratings.	08 11 13	Spec Section 08 11 13, Paragraph 2.3, Subparagraph C. Will change to "Windborne-Debris Impact Resistance: Passes ASTM E1886 missile-impact and cyclic-pressure tests in accordance with ASTM E1996 for Wind Zone 2 for enhanced protection" which means Level "D" protection. The wind and pressure requirements are listed on the structural drawings and calculations, sheet S-001 and for Wall Load (PSF) refer to Roof Wind Load Criteria (Components & Cladding) Schedule on sheet S-701. All exterior doors, windows and fenestration are required to have a Florida Product Approval Number that meets the performance requirements.	09/01/26	09/03/26	COMPLETE (ON TIME)
0029	Awaiting RFI No.	Architecture	Hardware Specs	The hardware spec writer will either need to be adjust to the hardware schedule to meet these standards (similar to listing below) or the impact rating will need to be listed as standard "level D". Single opening: SVR ED or mortised lock with DB and hinges all being hurricane rated as an assembly. (103b, 148b) Paired opening: Remove mullion, must use mortised lock with DB, 556 flush bolts, and hinges that once again are all hurricane rated as an assembly. (148a, 149).	08 11 13	Spec Section 08 11 13, Paragraph 2.3, Subparagraph C. Will change to "Windborne-Debris Impact Resistance: Passes ASTM E1886 missile-impact and cyclic-pressure tests in accordance with ASTM E1996 for Wind Zone 2 for enhanced protection" which means Level "D" protection.	09/01/26	09/03/26	COMPLETE (ON TIME)
0030	Awaiting RFI No.	Architecture	Exterior Frames, Impact Ratings	All exterior frames have an elevation of (H5/J5) – thermally broken frames on drawing A-615. A manufacture will not provide a thermal break frame with any UL labels to meet PSF ratings and/or impact ratings listed above.	A-615	Note will be updated to "insulated hollow metal doors and frames"	09/01/26	09/03/26	COMPLETE (ON TIME)
0031	Awaiting RFI No.	Architecture	SFIC Keying	The hardware specs require SFIC keying with a keyway that "Match Facility Standard". It also states, "Field verify and key cylinders to match Owner's existing system". I need to know if there is an existing system and who the manufacturer is? If we are to start a new keyway, can we verify that an Assa-abloy keyway will be an approved system. (Either an Accentra restricted SFIC keyway or a Sargent non-restricted SFIC keyway)		An existing Schlage keying system is in place. All new cylinders shall be field verified and keyed to match the Owner's existing system and facility standard. No new keyway system is to be established under this project. Due to the restricted nature of the existing Schlage system, cylinders shall be procured through an authorized source. Firehouse Lock & Key is authorized to order and supply cylinders keyed to match the existing system. Alternatively, the Contractor may provide Schlage-compatible locksets without cylinders, with Firehouse Lock & Key furnishing the matching cylinders.	09/02/26	09/03/26	COMPLETE (ON TIME)
0032	Awaiting RFI No.	Telecom	Access control platform	Spec Section 28 13 00 requires the head-end software to "comply with existing manufacturers on FDOT District 3 Campus" but doesn't name one. The riser diagram (T-703) references an "MR-50 I/O device" and "V5 ACS Controller," which points to a specific existing platform. Can you confirm what system FDOT is currently running district-wide, and whether we'd need to be an authorized dealer for that platform to supply compatible panels/software?	Division 28, sheets TY101-103, T-511, T-701-703	T-703 are intended to indicate compatibility with the Owner's existing enterprise access control system. The design intent is for the new access control equipment, software, licensing, and programming to integrate seamlessly with the existing FDOT District 3 security management platform. Contractors shall coordinate with FDOT and the Owner's security system administrator during bidding and implementation to verify current platform requirements, approved equipment manufacturers, software versions, licensing needs, and integration procedures. Any access control hardware furnished under this project shall be fully compatible with the existing FDOT District 3 system and support integration without requiring replacement or modification of the Owner's existing enterprise infrastructure. The Contractor shall be responsible for obtaining any required manufacturer authorization, certifications, licensing, or dealer status necessary to procure, configure, program, commission, and warranty the specified system. All associated costs shall be included in the Contractor's bid. No change to the contract documents is required.	09/09/26	09/09/26	COMPLETE (ON TIME)

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0033	Awaiting RFI No.	Telecom	Scope split	Are we being asked to price the full Division 28 package (access control + video surveillance + intrusion detection), or just access control/door hardware? The specs cover all three as separate sections (28 15 00, 28 20 00, 28 31 00) with cameras and door hardware both shown on the security floor plans.	Division 28, sheets TY101-103, T-511, T-701-703	The scope of work includes the complete Division 28 Electronic Safety and Security Systems package as indicated in the contract drawings and specifications. This includes, but is not necessarily limited to, the systems covered under: Section 28 15 00 – Access Control System, Section 28 20 00 – Video Surveillance System, and Section 28 31 00 – Intrusion Detection System. Contractors shall include all equipment, devices, cabling, pathway support, power supplies, software, licensing, programming, testing, integration, commissioning, and associated accessories required to provide a complete and fully operational security system as shown on the drawings and specified in the contract documents. Security floor plans depict the required field devices, including door access control components and surveillance cameras. The intent is to furnish and install all Division 28 systems identified in the contract documents, not solely access control and door hardware. Contractors are responsible for reviewing all applicable drawings, specifications, details, schedules, and equipment lists to ensure a complete bid. No change to the contract documents is required.	09/09/26	09/09/26	COMPLETE (ON TIME)
0034	Awaiting RFI No.	Telecom/ Fire Protection	Missing spec content	Section 28 15 00's summary lists "egress management devices," "access control remote devices," and "electronic key management systems" as included scope, but there's no actual product content for those three items in the spec as issued. If delayed-egress hardware or a key management system is intended, we'll need a basis of design before we can price it.	Division 28, sheets TY101-103, T-511, T-701-703	The references to egress management devices, access control remote devices, and electronic key management systems in Section 28 15 00 are included as standard system components that may be utilized where specifically indicated by the contract documents. After review of the drawings and specifications, no delayed-egress devices, electronic key management systems, or other specialized egress management equipment are identified as part of the Base Bid scope. Contractors shall provide only those access control devices, controllers, interfaces, and associated equipment specifically shown on the drawings and required for a complete and operational access control system. Where remote input/output modules or interface devices are required to support the indicated access control functions, they shall be included as part of the system installation in accordance with the manufacturer's requirements. No separate electronic key management system or delayed-egress system is required under this project unless added by future amendment. No change to the contract documents is required.	09/09/26	09/09/26	COMPLETE (ON TIME)
0035	Awaiting RFI No.	Telecom	Security Design Professional requirement	Both 28 13 00 and 28 15 00 call for a PSP-certified (ASIS) Security Design Professional and a qualified security testing/inspecting agency. Is that requirement on the installing subcontractor, or is that covered by the design team/CxA? Affects who we need on our team.	Division 28, sheets TY101-103, T-511, T-701-703	The requirements for a PSP-certified (ASIS) Security Design Professional and a qualified security testing/inspection agency are intended to establish minimum qualifications for personnel involved in the installation, integration, testing, commissioning, and certification of the Division 28 security systems. These requirements apply to the Contractor's security system integrator and any testing, inspection, or commissioning personnel retained by the Contractor to perform work specified under Division 28. These qualifications are not intended to be provided by the Design Team unless specifically identified elsewhere in the contract documents. Likewise, any Owner-retained commissioning authority does not relieve the Contractor of its responsibility to provide qualified personnel, perform system testing, and demonstrate compliance with the contract requirements. Contractors shall include in their bid all costs associated with providing appropriately qualified personnel, manufacturer-certified technicians, testing services, and documentation necessary to furnish a complete and operational security system in accordance with the specifications. No change to the contract documents is required.	09/09/26	09/09/26	COMPLETE (ON TIME)

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0036	Awaiting RFI No.	Architecture	Keying/cylinders	We've got the RFI response confirming the existing Schlage restricted system sourced through Firehouse Lock & Key. Can you confirm the lead time expectation for cylinder procurement through them, given the compressed schedule (letting now 9/22)?	Division 28, sheets TY101-103, T-511, T-701-703	The Contract Documents identify the existing restricted keying system and source for cylinder procurement; however, the Designer cannot guarantee manufacturer, distributor, or locksmith production and delivery schedules. Contractors shall coordinate directly with Firehouse Lock & Key during bidding and upon award to verify current lead times for restricted cylinders, key cores, keying services, and associated hardware. For bidding purposes, Contractors shall assume procurement through the identified source and include all costs necessary to coordinate with the Owner's existing keying system requirements. The Contractor shall be responsible for timely ordering of cylinders and keying components to support the project schedule. If actual procurement lead times are determined to adversely impact the construction schedule, the Contractor shall promptly notify the Owner and Contracting Officer and provide supporting documentation from the supplier for review and resolution. No change to the contract documents is required.	09/09/26	09/09/26	COMPLETE (ON TIME)
0037	Lord & Son Construction-13	Telecom	AV Wall Systems	Please clarify the design intent for EOC Room 114 audio-visual wall systems. Will a functional diagram be provided EOC Room 114 audio-visual wall systems.		The EOC Room 114 audio-visual wall system is intended to support emergency operations center functions and is being designed under the AV package. Functional diagrams and system interconnection details is provided with the AV design documents on sheet TA701. Contractors shall coordinate work with the issued AV documentation.	09/09/26	09/09/26	COMPLETE (ON TIME)