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August 31st, 2026

To: All Contractors applicable to Solicitation Number:
47PC5326R0021, Keating Courthouse Hardening Phase II-
Construction

Subject: Request for Proposal (RFP) 47PC5326R0021, Keating
Courthouse Hardening Phase II- Construction, Solicitation Pre-Bid
RFI Responses

Amendment #1 is issued to provide answers to all questions received:

1. Will past performance on contracts awarded by the Department of Veterans Affairs (VA) for occupied federal healthcare facility renovation and modernization be evaluated as relevant past performance under FAR 15.305(a)(2) for this solicitation?

RESPONSE: YES, ALL CONTRACTS AWARDED BY THE DEPARTMENT OF VETERANS AFFAIRS (VA) FOR OCCUPIED FEDERAL HEALTHCARE FACILITY RENOVATIONS AND MODERNIZATION CONSTRUCTION PROJECTS WILL BE EVALUATED AS RELEVANT PAST PERFORMANCE.

2. Confirm whether existing vehicle gate operators, tracks, motors and controls remain, are modified, or are replaced?

RESPONSE: REMAIN UNCHANGED.

3. Confirm approved tested ASTM F3038 assembly, manufacturer, attack level, thickness and whether existing frames require reinforcement?

RESPONSE: RIOT GLASS SECURITY GLAZING PUBLISHED LABORATORY DOCUMENTATION IDENTIFIES A 15-MINUTE ASTM F3038 FORCED-ENTRY TEST, AND ITS J-SERIES COMPRESSION SUBFRAME IS DECLARED AS HAVING PASSED ASTM F3038 FOR 15 MINUTES. J-SERIES SUBFRAME PROVIDES A



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SUITABLE MOUNTING STRUCTURE WHERE THE EXISTING FRAMING ISN'T CONDUCTIVE TO A RETROFIT. PROVIDE COMPLETE ASSEMBLY TESTED TO ASTM F3038 FOR MINIMUM 15-MINUTE FORCED-ENTRY RESISTANCE IN SUBMITTAL PHASE.

4. Identify existing access-control platform and required authorized programming vendor.

RESPONSE: GALLAGHER IS THE EXISTING ACCESS CONTROL SYSTEM; SECURITY VENDOR SHALL BE GALLAGHER CERTIFIED.

5. Provide/confirm door hardware schedule and exact leaves/devices included in entrance groups F1-F5.

RESPONSE: EXISTING DOOR SYSTEM TO RECEIVE NEW AUTOLOCK SYSTEM. ALL DOOR HARDWARE, LEAVES, AND DEVICES TO REMAIN. REFER TO SPECIFICATIONS FOR MORE INFORMATION.

6. Confirm footing diameter/depth/reinforcement by fence post, corner, terminal and gate post.

RESPONSE: A REVISED STRUCTURAL DRAWING WITH SPECIFIC FOOTING DETAILS WILL BE PROVIDED. THE STANDARD FOOTER SUPPLIED BY THE FENCE MANUFACTURER SHOWN ON C-5 IS SUFFICIENT FOR THE NEW LOADS ASSOCIATED WITH THE FENCE.

7. Confirm utility mark out and known conflicts along new fence/footing alignment.

RESPONSE: CONTRACTOR TO PERFORM AN IN-FIELD UTILITY 'MARK OUT' PRIOR TO FENCE CONSTRUCTION AND FOOTER LOCATIONS. THERE WILL BE AREAS IN WHICH THE TYPICAL FENCE SPAN WILL HAVE TO BE ADJUSTED (SHORTENED) TO AVOID CONFLICTING UTILITIES.



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8. Reconcile differing occupied-hour references and confirm which operations are mandatory after-hours.

RESPONSE: THE CONTRACTOR WILL NEED TO PERFORM THEIR WORK DURING NORMAL HOURS FROM 7:00AM TO 5:00PM MONDAY - FRIDAY IN A MANNER THAT WILL NOT DISRUPT BUILDING OPERATIONS. ALL DISRUPTIVE WORK WILL BE PERFORMED OUTSIDE NORMAL WORKING HOURS. OFF-HOURS WORK SHALL BE FROM 5:00PM TO 7:00AM WITH PRIOR GSA APPROVAL. THE CONTRACTOR IS RESPONSIBLE FOR ANY AND ALL COSTS ASSOCIATED WITH, AND THE COORDINATION FOR ALL ACTIVITIES NEEDED TO COMPLETE THE REQUIREMENTS OF THE CONTRACT TO INCLUDE, BUT NOT LIMITED TO: BUILDING SYSTEM SHUTDOWNS; UPDATE, REVISIONS OR OTHER CHANGES TO THE BUILDING OPERATING SYSTEMS; FIRE WATCHES; SPRINKLERS, FIRE ALARMS, SECURITY SYSTEMS.

9. Confirm government-furnished USMS/FPS coverage is provided at no cost for approved after-hours work.

RESPONSE: GOVERNMENT-FURNISHED USMS/FPS COVERAGE THAT IS PROVIDED WILL BE AT COST FOR APPROVED AFTER-HOURS WORK FOR THE CONTRACTOR.

10. Clarify all storm drainage modifications at gates and whether trench drains are existing-to-remain.

RESPONSE: EXISTING TRENCH DRAINS ARE TO REMAIN. FINAL GRADING TO BE SUCH THAT PAVING IS TO PITCH TO THE EXISTING TRENCH DRAINS.

11. Notes for "E" mention "Glass Coverings", please confirm this is in fact referencing "Riot Glazing" detail. Reference to AE500.

RESPONSE: YES, THIS NOTE IS REFERENCING THE RIOT GLAZING DETAIL.

12. All Conductors need to be in Pipe, All Pipe need to be concealed - What are the ceilings?



RESPONSE: GENERALLY, EXISTING CEILINGS ARE ACT IN SUSPENDED GRID.

13. Solicitation Section – Solicitation Document Section II.D (1) Experience on Similar Projects (p7-8 of 40); and Section VI.B (3) (a) Factor 1 Experience on Similar Projects (p34-35 of 40). QUESTION – Section II.D (1) defines “Similar size, Complexity and Scope” as “Building construction described earlier under Description of the Work [see paragraph 1].” However, a “Description of the Work” identified as paragraph 1 does not appear in the Solicitation Document. Please identify the “Description of the Work” and “paragraph 1” referenced in this requirement, or otherwise clarify the specific project scope Offerors should use to determine whether submitted projects are similar in size, complexity and scope.

RESPONSE: Contractors shall submit Attachment 5 –Experience on Similar Projects Offeror Form for three (3) completed contracts/task orders (government or commercial) for building construction projects performed within the past ten (10) years. All three projects must have a minimum construction cost of one million dollars (\$1,000,000) each. All must have been successfully and substantially completed within the past ten (10) years and be similar in size, complexity and scope. Submitted building/facility size must be at least three (3) stories at a minimum. This includes major modernization of office buildings, courthouses, or acceptable institutional buildings. Acceptable institutional buildings are buildings built for schools, colleges, hospitals, laboratories, and airports. Construction within an occupied and operational site, campus, or multi-story building. Complexity includes schedule constraints, management and administrative requirements, security requirements, coordination requirements, local conditions, as well as technical complexity.

14. Solicitation Section – Solicitation Document Section II.D (1) Experience on Similar Projects (p7-8 of 40); Section VI.B (3) (a) Factor 1 Experience on Similar Projects (p34-35 of 40); and Attachment 5 Experience on Similar Projects Offeror Form. QUESTION – Section II.D (1) and Section VI.B (3) (a) require three (3) completed projects similar in size, complexity and scope, while Attachment 5 states that the Building/Facility Size “Must be at least 3 stories at a minimum.” Please confirm whether each of the three (3) projects submitted under the Experience on Similar Projects factor must have involved a building of at least three (3) stories to be considered acceptable.



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RESPONSE: THE THREE (3) PROJECTS SUBMITTED UNDER THE EXPERIENCE ON SIMILAR PROJECTS FACTOR MUST HAVE INVOLVED A BUILDING OF AT LEAST THREE (3) STORIES TO BE CONSIDERED ACCEPTABLE.

15. Solicitation Section – Solicitation Document Section II.D (3) Past Performance of Offeror (p8-10 of 40); and Section VI.B (3) (b) Factor 2 Past Performance (p35-37 of 40). QUESTION – Section II.D (3) states that Past Performance references are current if they are within the last ten (10) years; however, the Independent References requirement in the same section requires three (3) completed Past Performance Questionnaires for renovation and/or modernization contracts/orders performed within the past six (6) years. Section VI.B (3) (b), including its Independent References requirement, uses a ten (10)-year period. Additionally, Section II.D (3) states that a PPQ must be submitted “for each project included in its proposal for Factor 3,” although Factor 3 is Key Personnel. Please confirm: (1) the applicable recency requirement for Past Performance projects; (2) that the reference to “Factor 3” is intended to refer to Factor 2 Past Performance; and (3) that Offerors are required to submit a total of three (3) PPQs, one for each of the three (3) Past Performance projects.

RESPONSE: 1) ALL BIDDERS SHALL SUBMIT PAST PERFORMANCE REFERENCES THAT ARE WITHIN THE LAST TEN (10) YEARS. 2) THE REFERENCE TO “FACTOR 3” IS INTENDED TO REFER TO FACTOR 2: PAST PERFORMANCE. 3) OFFERORS ARE REQUIRED TO SUBMIT A TOTAL OF THREE (3) PPQS, ONE FOR EACH OF THE THREE (3) PAST PERFORMANCE PROJECTS.

16. Solicitation Section – Solicitation Document Section II.D (2) Key Personnel (p8 of 40); and Section VI.B (3) (c) Factor 3 Key Personnel (p37-38 of 40). QUESTION – The LPTA Evaluation Process for Factor 3 references a detailed staffing plan; however, no staffing plan requirements are outlined in Section II.D (2) beyond resumes for two (2) Key Personnel positions. Please clarify the requirements for complying with the “detailed staffing plan” evaluation factor.

RESPONSE: THE DETAILED STAFFING PLAN REQUIREMENT WILL BE FULFILLED BY SUBMITTED THE TWO (2) KEY PERSONNEL POSITIONS RESUMES ALONG WITH ANY PROPOSED RELEVANT SUB-CONTRACTOR TO BE USED.



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17. Solicitation Section – Solicitation Document Section II.D (2) Key Personnel (p8 of 40); and Section VI.B (3) (c) Factor 3 Key Personnel (p37-38 of 40). QUESTION – Section II.D (2) requires resumes for the Project Manager and Construction Superintendent, but also states that, if subcontractors are to be used, Offerors shall identify the work to be subcontracted, identify the proposed subcontractors and commitments made with them, and “provide resumes indicating relevant experience for the proposed subcontractors.” Please clarify whether resumes are required only for the two (2) identified Key Personnel positions, or whether resumes are also required for personnel employed by each proposed subcontractor. Please also clarify what documentation is required to demonstrate subcontractor commitments.

RESPONSE: MANAGEMENT/SUPERVISOR RESUMES ARE ALSO REQUIRED FOR EACH PROPOSED SUB-CONTRACTOR USED. THE SUBCONTRACTOR'S SIGNED PROPOSAL/QUOTE WILL DEMONSTRATE A SUB-CONTRACTOR'S COMMITMENT.

18. Solicitation Section – Attachment 1 Statement of Work Section 1.6 Project Schedule (p6 of 34); Agreement Section I.C Period of Performance (p4 of 56); and SF 1442 Item 11. QUESTION – Attachment 1 states that the overall Period of Performance is 240 calendar days from NTP to Project Closeout, while also requiring Substantial Completion 240 calendar days after NTP and Project Closeout 60 calendar days after Substantial Completion. The Agreement similarly requires Substantial Completion within 240 calendar days after NTP and Contract Completion within 60 calendar days after Substantial Completion. SF 1442 Item 11 states that performance is to be completed within 240 calendar days after NTP. Please clarify the contractual Period of Performance and confirm whether the Contractor has 240 calendar days to achieve Substantial Completion plus an additional 60 calendar days to achieve Contract Completion/Project Closeout.

RESPONSE: THE CONTRACTUAL PERIOD OF PERFORMANCE IS 240 CALENDAR DAYS AFTER THE NOTICE TO PROCEED IS ISSUED TO ACHIEVE SUBSTANTIAL COMPLETION AND 60 CALENDAR DAYS TO ACHIEVE CONTRACT CLOSEOUT.



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19. Solicitation Section – Attachment 1 Statement of Work Section 2.1.2 Option 01: Bid Alternate 1 Work (p6 of 34); Attachment 4 Pre-Bid Addendum #01 (p1 of 1); Agreement Section II.B Contract Price Form (p7 of 56); and Solicitation Document Section VI.F Total Evaluated Price (p39 of 40). QUESTION – Attachment 1 and Pre-Bid Addendum #01 require Offerors to provide a price for Bid Option No. 1; however, the Agreement Contract Price Form provides only one pricing line for “Construction CHH P2” and does not provide separate pricing lines for the Base Bid and Bid Option No. 1. The Solicitation further provides for evaluation of the total price for all options. Please clarify where and how Offerors are to separately identify and submit the Base Bid price and Bid Option No. 1 price.

RESPONSE: OFFERORS ARE TO SUBMIT THEIR BASE BID PRICE ON THEIR SIGNED SF1442 FORM AND SUBMIT THEIR PRICING FOR THE BID OPTION NO. 1 ON THEIR PRICING PROPOSAL PACKAGE ATTACHMENT SEPERATELY.

20. Specification 281300 para 1.4.A states the Contractor shall be Gallagher certified. Please confirm: (a) whether the Gallagher-certified entity must be the General Contractor or may be a subcontractor, (b) whether Gallagher certification documentation must be submitted with the proposal or only post-award, and (c) whether Gallagher is the existing access control system brand at the building. (Ref: Spec 281300 para 1.4.A)

RESPONSE: THE CONTRACTOR OR SUB-CONTRACTOR SHALL BE GALLAGHER CERTIFIED. THE GALLAGHER CERTIFICATION DOCUMENTATION MUST BE SUBMITTED POST-AWARD. IN THE PAST, GSA USED EVIGILANT.COM LL OUT OF MANASSAS, VA. TO WORK ON PROJECTS AND THE BUILDING'S CARD READER SYSTEM. GSA'S POINT OF CONTACT WAS MIKE OEHRING. THE GC AND SUBCONTRACTORS WILL ALSO NEED TO COORDINATE WITH THE GSA'S PHYSICAL ACCESS CONTROL SYSTEMS BRANCH TO MEET SEQUENCE OF OPERATIONS PER CONTRACT DOCUMENTS.

21. Please confirm: (a) where on the proposal form the Bid Option No. 1 price should be entered (separate line item? attachment?), (b) whether structural blast engineering calculations for Option 1 are required with the bid or post-award



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only, and (c) whether Bid Option 1 pricing must be accompanied by a scope narrative. (Ref: SOW Sec. 2.1.2 / Addendum #1 / SF-1442)

RESPONSE: (A) OFFERORS ARE TO SUBMIT THEIR BASE BID PRICE ON THEIR SIGNED SF1442 FORM AND SUBMIT THEIR PRICING FOR THE BID OPTION NO. 1 ON THEIR PRICING PROPOSAL PACKAGE ATTACHMENT SEPERATELY. (B) STRUCTURAL BLAST ENGINEERING CALCULATIONS ARE OPTION 1 ARE REQUIRED POST-AWARD. (C) BID OPTION 1 PRICING DOES NOT NEED TO BE OCCUPIED WITH A SCOPE NARRATIVE.

22. There is a discrepancy between Exterior Elevation Drawing AE200, which indicates all glass lites within the storefront opening are to receive Riot Glass security glazing, and Detail 4/AE500, which shows only the top row of glass lites receiving Riot Glass. Please confirm which document governs the extent of Riot Glass security glazing required at this condition. (Ref: Spec 088853 / Drawings AE200, AE500)

RESPONSE: SHEET AE200 WILL BE REISSUED TO SHOW MORE ACCURATE LAYOUT OF THE EXTERIOR STOREFRONT SYSTEM AND HIGHLIGHT THE EXTENT OF RIOTGLASS INSTALLATION. NO CHANGES WILL BE MADE TO DETAIL 4/AE500.

23. During the pre-bid site visit, GSA indicated original as-built drawings for the existing curtain wall/storefront system at the 2nd Floor Judge's Chambers (Bid Alternate No. 1) were available. Please provide these as-built drawings. Additionally, please confirm the existing wall construction at this location — the interior is fully drywalled over, and no existing curtain wall framing or panels are visible from the exterior, making existing conditions difficult to verify from the contract documents alone. (Ref: Drawing AD101; Bid Alternate No. 1)

RESPONSE: IMAGES OF THE ORIGINAL AS-BUILT DRAWINGS ARE ATTACHED FOR REFERENCE AND SHOW THAT THE EXTERIOR WALL CONSISTS OF ALUMINUM WALL SYSTEM SECURED TO 8" CONCRETE BLOCKWALL WITH FURRING AND PLASTER INTERIOR WALLS. REFER TO ATTACHED IMAGE.



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24. No specification section addressing aluminum storefront or curtain wall framing could be located in the project specifications. Please confirm the applicable specification section for the aluminum framing system required at Bid Alternate No. 1, or provide the missing section. (Ref: Bid Alternate No.1)

RESPONSE: PROVIDE PROPRIETARY ALUMINUM WINDOW/SUBFRAMING SYSTEM COMPATIBLE WITH EXISTING CURTAIN WALL AND CAPABLE OF BEING ANCHORED TO EXISTING CURTAIN-WALL MULLIONS/FRAME WITHOUT MODIFICATION THAT COMPROMISES EXISTING CURTAIN-WALL PERFORMANCE. BASIS OF DESIGN: KAWNEER 1600 WALL SYSTEM OR APPROVED EQUAL.

25. Please confirm the glass type/makeup required for the new aluminum windows at Bid Alternate No. 1 (2nd Floor Judge's Chambers curtain wall retrofit), as this is not specified in the current contract documents. (Ref: Drawing AE101; Bid Alternate No. 1)

RESPONSE: THE INTENT IS TO INSTALL FOUR NEW WINDOW OPENINGS WITH VERTICAL AND HORIZONTAL MEMBERS. THE FINISH, DESIGN AND DIMENSIONS SHOULD MATCH THE EXISTING ADJACENT WINDOW ASSEMBLIES ALONG THE SECOND STORY OF THE SOUTHEAST BUILDING.

26. Drawing AE101 shows four (4) new windows at Bid Alternate No. 1 with vertical and horizontal framing members between them. Please confirm this is the intended design, and specify the infill material/assembly to be installed between each new window section (e.g., spandrel panel, solid wall, glazing). (Ref: Drawing AE101)

RESPONSE: THE INTENT IS TO INSTALL FOUR NEW WINDOW OPENINGS WITH VERTICAL AND HORIZONTAL MEMBERS. THE FINISH, DESIGN AND DIMENSIONS SHOULD MATCH THE EXISTING ADJACENT WINDOW ASSEMBLIES ALONG THE SECOND STORY OF THE SOUTHEAST BUILDING.

27. Drawing EYD101 (Security Site Demolition Plan) indicates existing gate access control equipment is to be removed and stored for gate replacement, but does not show existing underground/above-ground pathways, conduit routing, duct



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banks, pull boxes, or spare capacity serving the gate locations. Please provide: (a) available as-built documentation, utility surveys, or record drawings showing existing pathway routing and utility locations at the fence/gate work areas; (b) identification of any spare or unused conduits available for reuse; (c) existing electrical and communications (fiber, copper, low-voltage) capacity serving gate operators, access control devices, and related equipment; and (d) any known damaged, abandoned, or inaccessible conduits/pathways in these areas. (Ref: Drawings EYD101, EY101)

RESPONSE: ADEQUATE PATHWAY IS AVAILABLE FOR REINSTALLATION AND ADDITIONAL CABLING.

28. Spec 011000 para 1.2.D.1.b states temporary access/security during construction shall be provided by the Owner. Please confirm this provision applies to maintaining continuous access control coverage at the vehicle and pedestrian gates while existing access control devices are removed and reinstalled during fence/gate replacement (per Drawing EYD101). Additionally, please identify any allowable outage windows for gate/access control downtime during cutover, and confirm whether any Contractor-furnished temporary security measures are required to prevent security gaps during this work. (Ref: Spec 011000 para 1.2.D; Drawing EYD101)

RESPONSE: ACCESS CONTROL TO THE BUILDING AND VEHICLE GATES WILL BE AVAILABLE DURING WORKING HOURS AND CUTOVER SHOULD BE PERFORMED AFTER HOURS OR ON THE WEEKEND UNLESS APPROVED BY GSA TWO WEEKS IN ADVANCE. THE GSA PROJECT MANAGER WILL WORK WITH THE GC PHASING PLAN FOR ALLOWABLE OUTAGES. THE BUILDING SHOULD ALWAYS BE SECURED. THE CONTRACTOR WILL NEED TO PAY FOR TEMPORARY SECURITY IF REQUIRED.

29. Drawing AE-204, Detail 4 (Andrews Street Existing Elevation – Vehicle Gates) labels “DIAMOND MESH OVER EXISTING VEHICLE GATE” at Vehicle Gates #3 and #4. A review of the specification Table of Contents finds no dedicated spec section for this mesh material; Section 32 31 19 (Impasse II fence) covers the anti-climb welded-wire mesh (ASTM F2453) for the fence panels generally but does not address gate infill mesh. Please provide the applicable specification



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section, material standard, and attachment method for the diamond mesh gate infill shown on AE-204. (Ref: Drawing AE-204 Detail 4; Spec Section 32 31 19)

RESPONSE: PROVIDE NEW 3" x 1/2" ASTM F2453 WELDED-WIRE ANTI-CLIMB INFILL; AMERISTAR WIREWORKS ANTI-CLIMB; 10.5 GA. WIRE; PROVIDE MANUFACTURER-APPROVED RETAINING BRACKETS AND TAMPER-RESISTANT FASTENERS FOR INSTALLATION ON EXISTING VEHICLE GATES. PRIOR TO FABRICATION, FIELD VERIFY GATE FRAME SIZE, RAIL CONFIGURATION, MESH ATTACHMENT LOCATIONS, HINGES, LATCHES, OPERATORS, STOPS, AND AVAILABLE CLEARANCES AT ALL MOVING COMPONENTS. OBTAIN WRITTEN APPROVAL FROM AMERISTAR OR AUTHORIZED REPRESENTATIVE CONFIRMING COMPATIBILITY OF THE PROPOSED MESH INFILL AND ATTACHMENT SYSTEM.

30. Drawing C-1, at Gate 2, shows two adjacent callouts: (1) "EXISTING 6' FENCE AND GATE TO BE REPLACED WITH 8' FENCE AS PER AMERISTAR SPECIFICATIONS" within the Gate 2 (1/C-4) callout box, and (2) a separate label just outside that box identifying a "7-FOOT HIGH CONCRETE WALL WITH 4-FOOT HIGH IRON FENCE (11-FOOT TOTAL HEIGHT)." Since the wall-mounted assembly already exceeds 8' in total height, please confirm whether this wall/fence assembly is included in the 8' fence replacement scope or is to remain as-is. (Ref: Drawing C-1, Gate 2 area)

RESPONSE: DESIGN INTENT IS TO HAVE ALL FENCING APPEAR UNIFORM.

31. Drawing AE-204, Details 3 and 5, show "OUTLINE OF CORE DRILL FOR FENCE POST, TYP." For the new 4' fence posts set into the existing concrete retaining wall. Specification Section 32 31 19 §3.02.A permits grouted core-drilled footers only "if shown by engineering analysis to be sufficient in strength for the intended application," but does not specify a core-drill diameter or grout/anchor product. Please provide (1) the required core-drill diameter, (2) the specified non-shrink grout or epoxy anchor product, and (3) the method for patching/finishing any existing core-drilled holes abandoned as part of this work. (Ref: Drawing AE-204 Details 3 & 5; Spec Section 32 31 19 §3.02.A)



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RESPONSE: A REVISED STRUCTURAL DRAWING WITH SPECIFIC CORE DRILL FOOTING DETAILS WILL BE PROVIDED.

32. Specification Section 01 10 00 §1.2.D.1.b assigns temporary access/security during construction to the Owner, and General Demolition Note 17 on Drawing AD-100 requires the Contractor to install temporary fencing or barriers to maintain site security during demolition. For fence/gate replacement work that temporarily opens the building's perimeter, please clarify (1) whether the Owner's guard coverage or the Contractor's temporary fencing is the primary security measure at the end of each work day, and (2) whether any opening left by fence/gate removal must be closed with Contractor-furnished temporary fence panels before the crew demobilizes each day. (Ref: Spec 011000 §1.2.D.1.b; Drawing AD-100, General Demolition Note 17)

RESPONSE: (1) THE CONTRACTOR'S TEMPORARY FENCING IS THE PRIMARY SECURITY MEASURE AT THE END OF EACH WORK DAY (2) YES, ANY OPENING LEFT BY FENCE/GATE REMOVAL MUST BE CLOSED WITH CONTRACTOR FURNISHED TEMPORARY FENCE PANELS BEFORE THE CREW DEMOBILIZED EACH DAY.