DATE:  
April 3, 2020  

TO:  
All Contractors  

FROM:  
Angela R. Young  
Executive Director  
FCS Capital Program Contracts  

RE:  
RFP 417-20, Centennial High School Renovation and Additions  

Please find Addendum No. 5 to the subject solicitation attached.
Addendum No. 5  
RFP 417-20  
Centennial High School Renovation and Additions

1. Addendum No. 5 has been issued for the above referenced project. Please contact the architect listed below:

   Chapman Griffin Lanier Sussenbach Architects, Inc.  
   400 Galleria Parkway SE, Suite 100  
   Atlanta, GA 30339  
   Attention: Michael Williamson  
   Phone: 404-733-5493, extension 7375  
   mikew@cglsarchitects.com

2. All other terms and conditions remain the same.
ADDENDUM #5 (4-3-2020)

RE: RFP 417-20 CENTENNIAL HIGH SCHOOL RENOVATION AND ADDITIONS

FROM: OWNER: FULTON COUNTY BOARD OF
EDUCATION CAPITAL PROGRAM
CONTRACTS
6201 Powers Ferry Road NW
Atlanta, GA 30339

TO: ALL PROSPECTIVE OFFERORS:

This Addendum forms a part of the Contract Documents and modifies the Proposal Documents as noted below. Acknowledge receipt of the Addendum in the space provided on Document 00400 - Proposal Acceptance Form. Failure to do so may result in the proposal being deemed non-responsive. The Addendum consists of 13 written pages and the documents cited below.

A. CHANGES TO PROPOSAL REQUIREMENTS TABLE OF CONTENTS: NONE

B. CHANGES TO PRIOR ADDENDUM: NONE

C. CHANGES TO PROPOSAL DOCUMENTS: NONE

D. CHANGES TO CONDITIONS OF THE CONTRACT: NONE

E. CHANGES TO DRAWINGS:

E.1 Sheet C-300, Site Grading Plan: Delete this sheet and add new Sheet C-300 dated Revised 04-03-20 and attached. Revisions include the following:
   A. Revised spot elevations and 1104 contour along west side of PE Addition

E.2 Sheet C-310, Storm Drainage Plan: Delete this sheet and add new Sheet C-310 dated Revised 04-03-20 and attached. Revisions include the following:
   A. Notes added clarifying pipe size from unknown lines into structure A3
   B. Notes for foundation drain updated to reference detail #11/C601
   C. Note added in area of A3 and A4 regarding relocation of underground power between existing site lighting

E.3 Sheet C-420, ES&PC Plan Intermediate: Delete this sheet and add new Sheet C-420 dated Revised 04-03-20 and attached. Revisions include the following:
   A. All silt fence changed to Sd1-NS (non-sensitive) from Sd1-S as previously shown in some areas.
E.4 Sheet C-430, ES&PC Plan Final: Delete this sheet and add new Sheet C-430 dated Revised 04-03-20 and attached. Revisions include the following:
A. Coordinated cover requirements with previous layout changes

E.5 Sheet C-601, Site Work Construction Details: Delete this sheet and add new Sheet C-430 dated Revised 04-03-20 and attached. Revisions include the following:
A. Revised Detail #8
B. Added Details #10 and #11

E.6 Sheet A-0.01 Title Sheet: Add new notes to the General Conditions that will read:
A) “27. In all renovated spaces, it is the intent for the entire space to be left in “like new” condition, even if specific items are not called out on the drawings. All interior door faces shall be re-finished and stained, all broken door closers shall be repaired or replaced, all hardware shall be adjusted to operate properly, all abandoned wall conduit shall be removed before walls are painted, all broken or damaged wall coverplates shall be replaced, all wall coverplates shall be cleaned and all previous paint shall be removed from coverplates, all damaged or stained ceiling tiles and grids shall be replaced if the entire ceiling is not replaced, all loose diffusers and grilles shall be reset, and all miscellaneous abandoned wall devices and blocking shall be removed before walls are painted.”
B) “28. It is the intent to replace diffusers and returns in spaces not indicated to receive new ceilings – see mechanical drawing. Where diffusers and returns are replaced in areas not indicated to receive new ceiling, protect all existing floor, wall and ceiling finishes. Touch-up all finishes damaged during installation or replace to match existing in order to provide an appearance equal to what was existing.”
C) Existing Centennial H. S. Roof system is a built-up with a modified bitumen cap sheet. Where the new additions meet the existing building, and the existing metal cap is removed; leave the cant and the base flashing in place on the roof side of the existing wall. The coping is to be removed and reinstalled or replaced with the standard metal coping to match the color of the existing building coping. Prior to the coping being installed, run a new flexible membrane flashing over the blocking and under the coping.

E.7 Sheet A-0.02 Index of Drawings: Add new Sheet A-0.02 dated 04-03-20 and attached. Revisions include the following:
A. Add additional drawing D-1.12 Demolition Illustration
B. Add additional drawing AS-1.12 Bus Canopy Site Plan, Elevations, and Sections.
E.8 Sheet D-1.12, Demolition Illustrations: New sheet created exhibiting mark-ups of items to be picked up on demolitions to the existing building where new buildings attached at the Auxiliary Gym to the PE Addition and the Band Building to the Black Box.

E.9 Sheet A-2.36 Enlarged Plans and Elevations - Black Box Theater: Delete this sheet and add new Sheet A-2.36 dated 04-03-20 and attached. Revisions include the following:
A. Add plan Detail A3/A-2.42 Plan Detail Entry to the Black Box Tag
B. Add brick veneer to the inside walls at Door AA116.1 and Door AA116.2.

E.10 Sheet A-2.42, Plan Details: Delete this sheet and add new Sheet A-2.42 dated 04-03-20 and attached. Revisions include the following:
A. Add plan Detail A3/A-2.42 Plan Detail Entry to the Black Box

E.11 Sheet - A-3.30 Level 100 and 200 Reflected Ceiling Plans: Added hatched areas and notes to indicate new grids and ceiling tiles to install in configuration to match existing, in Admin., and Counseling respectively.

E.12 Sheet A-6.11, Building Sections: PE @ South Entry Doors: Delete this sheet and add new Sheet A-6.11 dated 04-03-20 and attached. Revisions include the following:
A. Modify Section A6/A-6.11 to modify the existing steel lintels at the door opening.

E.13 Sheet A-6.13, Building Sections: Delete this sheet and add new Sheet A-6.13 dated 04-03-20 and attached. Revisions include the following:
A. Modify Section A7/A-6.13 to clarify the existing wood flooring renovation with the addition of the door off the corridor.

E.14 Sheet A-6.22, Wall Sections: Delete this sheet and add new Sheet A-6.22 dated 04-03-20 and attached. Revisions include the following:
A. Add parapet cap detail – see note 29 of General Conditions, A-0.1

E.15 Sheet A-9.02, Level 100 - Enlarged Finished Plan: Delete this sheet and add new Sheet A-9.02 dated 04-03-20 and attached. Revisions include the following:
A. Plan B1: add walk-off carpet to Corridor B61 at exterior entrance. Add walk-off carpet to Corridor B60 at exterior entrance.

E.16 Sheet A-9.03, Level 200 - Enlarged Finished Plan: Delete this sheet and add new Sheet A-9.03 dated 04-03-20 and attached. Revisions include the following:
E.17 Sheet S-1.11, PE Building Addition Foundation Plan: Delete this sheet and add new Sheet S-1.11 dated 04-03-20 and attached. Revisions include the following:
A. Callout for soffit support added
B. Added grid callout and dimension

E.18 Sheet S-2.21, PE Education Building Addition Roof Framing Plan: Delete this sheet and add new Sheet S-2.21 dated 04-03-20 and attached. Revisions include the following:
A. Added grid callout and dimension
B. Cut section at canopy.

E.19 Sheet S-5.03, Steel Framing Details: Delete this sheet and add new Sheet S-5.03 dated 04-03-20 and attached. Revisions include the following:
A. Revised detail 15 for canopy support.
B. Added detail 19 Soffit Support Detail

E.20 Sheet M-1.11, Partial Lower Level Floor Plan - HVAC: Delete this sheet and add new Sheet M-1.11 dated 04-03-20 and attached. Revisions include the following:
A. Revise scope of work notes.

E.21 Sheet M-1.12, Partial Lower Level Floor Plan - HVAC: Delete this sheet and add new Sheet M-1.12 dated 04-03-20 and attached. Revisions include the following:
A. Add RTU section 2/M-1.12.

E.22 Sheet M-1.16, Partial Main Level Floor Plan - HVAC: Description only. Sheet M-1.16 A. Change return grille device in Black Box near Cust AA111 door labeled “L” to “O”.

E.23 Sheet M-1.17, Partial Main Level Floor Plan - HVAC: Delete this sheet and add new Sheet M-1.17 dated 04-03-20 and attached. Revisions include the following:
A. Revise FC/CU-8.

E.24 Sheet M-1.20, Partial Main Level Floor Plan - HVAC: Delete this sheet and add new Sheet M-1.20 dated 04-03-20 and attached. Revisions include the following:
A. Add pressure sensor in piping for loop pumps.

E.25 Sheet M-1.21, Stadium & Field House Plans and Details - HVAC: Delete this sheet and add new Sheet M-1.21 dated 04-03-20 and attached. Revisions include the following:
A. Plan 7/M-1.21 Add thermostat for EF-S2 control.

E.26 Sheet M-2.1, HVAC Details: Delete this sheet and add new Sheet M-2.1 dated 04-03-20 and attached. Revisions include the following:
A. Add and revised details.
E.27  Sheet M-2.2, HVAC Details: Delete this sheet and add new Sheet M-2.2 dated 04-03-20 and attached. Revisions include the following:
   A. Add boiler flue detail 12/M2.2.

E.28  Sheet M-3.1, HVAC Schedules: Delete this sheet and add new Sheet M-3.1 dated 04-03-20 and attached. Revisions include the following:
   A. Revise schedules.

E.29  Sheet M-3.2, HVAC Schedules: Delete this sheet and add new Sheet M-3.1 dated 04-03-20 and attached. Revisions include the following:
   A. Revise schedules.

E.30  Sheet E1.11, Level 100 Lighting Floor Plan: Delete this Sheet and add new Sheet E1.11 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Lighting Notes

E.31  Sheet E1.12, Level 100 Lighting Floor Plan: Delete this Sheet and add new Sheet E1.12 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Lighting Floor Plan

E.32  Sheet E1.14, Level 200 Lighting Floor Plan: Delete this Sheet and add new Sheet E1.14 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Lighting Floor Plan

E.33  Sheet E1.16, Level 200 Lighting Floor Plan: Delete this Sheet and add new Sheet E1.16 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Lighting Floor Plan

E.34  Sheet E1.17, Level 200 Lighting Floor Plan: Delete this Sheet and add new Sheet E1.17 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Lighting Floor Plan

E.35  Sheet E2.11, Level 100 Power Floor Plan: Delete this Sheet and add new Sheet E2.11 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Power Notes

E.36  Sheet E2.12, Level 100 Power Floor Plan: Delete this Sheet and add new Sheet E2.12 dated 04-03-20 and attached. Revisions include the following:
   A.) Revise Power Floor Plan

E.37  Sheet E2.15, Level 200 Power Floor Plan: Delete this Sheet and add new Sheet E2.15 dated 04-03-20 and attached. Revisions include the following:
A.) Revise Power Floor Plan

E.38 Sheet E2.16, Level 200 Power Floor Plan: Delete this Sheet and add new Sheet E2.16 dated 04-03-20 and attached. Revisions include the following:
A.) Revise Power Floor Plan

E.39 Sheet E2.17, Level 200 Power Floor Plan: Delete this Sheet and add new Sheet E2.17 dated 04-03-20 and attached. Revisions include the following:
A.) Revise Power Floor Plan

E.40 Sheet 3.11, Level 100 Fire Alarm Floor Plan: Delete this Sheet and add new Sheet E3.11 dated 04-03-20 and attached. Revisions include the following:
A.) Remove Reference Note

E.41 Sheet E5.12, Level 200 Data Floor Plan: Delete this Sheet and add new Sheet E5.12 dated 04-03-20 and attached. Revisions include the following:
A.) Revise Data Floor Plan

E.42 Sheet E6.11, Electrical Schedules & Details: Delete this Sheet and add new Sheet E6.11 dated 04-03-20 and attached. Revisions include the following:
A.) Add Panel Schedule ELE and Revise Schedule & Legend
B.) Add index of specifications for reference.

E.43 Sheet E6.12, Electrical Schedules & Riser: Delete this Sheet and add new Sheet E6.12 dated 04-03-20 and attached. Revisions include the following:
A.) Revise Schedules & Riser

E.44 Sheet ES-1.11, Level 100 – Floor Plan – Electronic Security: Added existing camera locations and tagged with new Keynote #6 that instructs the Contractor to demolish existing camera locations. Then turn used equipment over to FCS. Also, move Camera C-5 away from wall.

E.45 Sheet ES-2.11, One-line Diagram – Electronic Security: Revised Camera Schedule as follows:
A. Camera C-4 is now an exterior, corner mounted camera.
B. Camera C-5 is now an interior, recessed ceiling mounted camera.
C. Camera C-6 is now an exterior, corner mounted, multi-sensor camera
D. Camera C-7 is now an interior, surface mounted, single sensor camera
E. Camera C-8 is now an interior, surface mounted, single sensor camera
F. CHANGES TO SPECIFICATIONS:

F.1 SECTION 05500: Metal Fabrications: Revise the following description in Paragraph 2.5.A.5.a as follows:
   a. All exterior ferrous metal items shall be hot-dipped galvanized after fabrication, in accordance with ASTM A653 for a G90 finish of approximately 0.76 mils coating thickness on all surfaces.

F.2 SECTION 05500: Metal Fabrications: Add the following Paragraph 2.6.J. as follows:
   J. In all fabricated assemblies, including gate and fence assemblies, provide weep holes at bottom of assemblies to allow water and moisture to exit assembly in order to prevent corrosion; provide holes at 4" OC maximum.

F.3 SECTION 05720, Ornamental Metal Fencing: Delete section in its entirety. Provide galvanized steel gates and fencing as detailed on architectural details on sheet AS-1.10, in lieu of previously specified aluminum.

F.4 SECTION 07545, TPO Single Ply Roofing: Revise Paragraph 2.4.C.2 to increase insulation thickness from 3.5" to 4.5". Note that this thickness requirement also applies to any notes on drawings indicating a different thickness:
   2. Thickness: 4.5" min.

F.5 SECTION 07612, Preformed Metal Roofing: Delete section in its entirety. See drawings for specification of corrugated metal roofing to match existing.

F.6 SECTION 08710, Finish Hardware: Delete Specification section in its entirety and substitute with revised section attached.

F.7 SECTION 09650, Resilient Flooring: Add the following Paragraph 3.2.G as follows:
   G. In renovated areas where base is removed and replaced, prepare surface by sanding CMU for a smooth uniform appearance without remnants of old adhesive before installing new base.

F.8 SECTION 09850, Acoustical Systems: Add the following Paragraph 2.1.B as follows:

B. Tackable Sound Absorbing Panels (Art Classrooms):
   1. Acceptable Manufacturers:
b. Benton Brothers Solutions, Inc.
d. Decoustics, Ltd.
e. Kinetics Noise Control, Inc.
f. Wenger Corporation.
g. Acoustical Resources
h. AVL Systems, Inc.
i. G & S Acoustics.

2. Panel Characteristics: Manufacturer's standard panel construction with tackable laminated surface on an edge reinforced, glass fiber core with a fabric covering and complying with the following:
   a. Core Materials: Dimensionally stable, glass fiber board with chemically hardened edges with a laminated tackable surface.
   b. Covering Material: Woven 100% polyester fabric bonded or attached to the back of the panel frame. Guilford FR 701 or approved equal.
   c. Thickness: 5/8" nominal panel thickness.
   d. Acoustical Performance: NRC 0.60 per ASTM C 423, Type A mounting.
   e. Edge Detail: As selected by Architect from manufacturer's standard.
   f. Sizes: As indicated in the drawings and as approved by the Acoustical Consultant based on shop drawing submittals.
   g. Color/Pattern: Material, color, pattern and texture as indicated in the Interior Finish Materials List.

F.9 SECTION 10500, Metal Lockers:

1. LockersMFG, All-Welded Series Metal Lockers are approved as an acceptable product for Paragraph 2.1, Metal Lockers, subject to compliance with specified requirements.

   7. LockersMFG, All-Welded Series Metal Lockers.

2. Revise Paragraph 2.B.1 as follows to increase size of lockers (quantity remains same as shown on drawings):

   1. F1 – Single-tier vented coach’s lockers: 15" wide by 21" deep by 6'-0" height locker.

F.10 SECTION 11062, Broadcast Studio Curtains: Delete section in its entirety and substitute with revised section attached.
G. OTHER CHANGES:

G-1 SUBSTITUTION REQUESTS:

A. Substitution Requests - APPROVED:

1. **SECTION 10500, Metal Lockers:** LockersMFG, All-Welded Series Metal Lockers are approved as an acceptable product for Paragraph 2.1, Perforated Athletic Metal Lockers and for Paragraph 2.2, Locker Benches, subject to compliance with specified requirements.

2. **SECTION 11062, Broadcast Studio Curtains:** The Janson Industries is an acceptable manufacturer in Paragraph 2.2 for curtains, subject to compliance with specified requirements.

B. Substitution Requests – NOT-APPROVED:

1. **SECTIONS 06160, 07271: Air & Moisture Barrier:** DensElement is not approved for inclusion into the spec. The proposed system consisting of an exterior sheathing and integral WR barrier is not compatible with the majority of CMU construction of the project, but it is also proposed as a system revision for the EIFS portion of the project, not as a substitution.

2. **SECTION 07210 Building Insulation:** Foam Control Plus is not approved as it does not meet specification requirements.

3. **SECTIONS 09624, 09675, 09680: Concrete Moisture Solutions Eco Spec** is not approved for inclusion into the spec. The request is not for a substitution, but a request to include moisture mitigation into the project. We do not believe moisture mitigation is required so long as contractors adhere to requirements in specification section 03350 Concrete Finishes. If requirements are not adhered to, contractors may be required to provide mitigation at no additional cost to the project.

4. **Section 10800, Toilet Accessories:** Saniflow Corporation is not approved as a manufacturer for Electric Hand Dryers, Paragraph 2.2, Equipment Item N. Product does not comply with specified requirements.

G-2 RFI QUESTIONS & RESPONSES:

1. **Question (YLH Construction):** Can you please confirm if it is possible to push back the Proposal due date from 4/14/2020 a couple weeks to 4/28/2020, due to the current COVID-19 situation and having many companies shut down?
   **Answer:** Fulton County Schools has decided not to change the Proposal due date.
2. Question (Nix-Fowler): Specification Section 002216, Instruction to Bidders, page 13, 2.5 Section II – Schedule, A, number 1, states ...“The schedule shall align to other dates indicated in this Request for Proposal, including issuance of the Project Notice to Proceed Milestone: May 18, 2020 and July 27, 2020 Substantial Completion.”
Exhibit 13, Construction Agreement, number 2 states “so as to achieve Substantial Completion of the entire Work by the Substantial Completion Date of July 27, 2021…”
Please clarify substantial completion date.
Answer: Section 002216 Instructions to Offerors, 2.5 Section II – Schedule A. Construction Schedule: The sentence should read: The schedule shall align to other dates indicated in this Request for Proposal, including issuance of the Project Notice to Proceed Milestone: May 18, 2020 and July 27, 2021 Substantial Completion.

3. Question (Nix-Fowler): Specification Section 002216, Instruction to Bidders, page 11, Number 2. states ...” Offeror is required to complete and submit the following documents as part of its sealed proposal (as identified with solid borders). These documents are also referenced in Section 004200 – Proposal Forms:
1. Document 004200 – Offeror Response Form
2. Document 004393 – Offeror's Checklist
3. Document 004313 – Offer Security Form
4. Document 004519 – Non-Collusion Affidavit
5. Document 006291 - Immigration & Security Certification Form
6. Document 006292 – Contractor Affidavit and Agreement (Sub-contractor Affidavit and Agreement will be required after notification of contract award)

Specification Section 002216, Instruction to Bidders, page 12, Number 2.2, States ...” Proposals shall be submitted in four sections: (1) price, (2) schedule, (3) technical capability, and (4) business stability...
Which section should the Proposal Forms be included in?
Answer: Section 1, Price, and other documents to follow after Section 1.

4. Question (Nix-Fowler/Centennial): Electrical - Where is the room number I235 located in the Drawings?
Answer: MDF 1235 is located in Room G47.

5. Question (Nix-Fowler/Centennial): Electrical - 1. This note Specifies to add (3) Racks to the Existing MDF. The MDF has (3) existing Racks, do we add (3) Racks for a total of (6) Racks?
2. If Question 1 is yes, do we add additional Ladder Tray, if yes, what is the size of the existing ladder tray.
Answer: We do not require additional racks for the MDF or other IDF racks other than those required for IDF-A. We'll be adding drops in this area for the renovation and black box addition. General Note 3 will be updated to reflect this. See Addendum No. 4.
6. Question (Centennial): The specifications call for signage by ASI to match existing. Please provide quantities of sign types and a schedule of all signs to be replaced.
   Answer: See Addendum No. 4.

7. Question (Centennial): Is it possible to extend the date for questions to be submitted?
   Answer: Fulton County Schools has decided not to change the last date for contractor questions.

8. Question (Cooper): Camera C-4 on drawing ES-1.11 is shown on the drawings as an exterior corner mount camera, however, the camera schedule on drawing ES-2.11 lists the camera as an indoor ceiling mounted camera. Please revise drawing and/or camera schedule.
   Answer: The Camera Schedule on Sheet ES-2.11 has been revised and the camera is now shown as an exterior, corner mounted camera. See Addendum No. 5.

9. Question (Cooper): Camera C-5 is listed on the camera schedule on drawing ES-2.11 as a corner mounted camera but is shown on drawing ES-1.11 in the center of a wall, not at a corner. Please revise drawing and/or camera schedule.
   Answer: The Camera Schedule on Sheet ES-2.11 has been revised and the camera is now shown as an exterior, corner mounted camera. See Addendum No. 5.

10. Question (Cooper): On drawings ES-1.12 & ES-1.13, the cameras labeled as C-6, C-7 and C-8, do not appear to match the camera models and mounting types listed on the camera schedule. Please revise drawings and/or camera schedule.
    Answer: The Camera Schedule on Sheet ES-2.11 has been revised to reflect the following revisions:
           C-6 is now shown as an exterior, corner mounted, multi-sensor camera
           C-7 is now shown an interior, surface mounted, single sensor camera
           C-8 is now shown as an interior, surface mounted, single sensor camera
    See Addendum no. 5.

11. Question (Cooper): S-0.02 Foundation note 9 indicates 4” gravel bed under SOG, e.g. A6/A-6.11 indicates 6”. What is correct?
    Answer: Provide 4” gravel bed in all areas, not 6”.

12. Question (Merit): Please clarify alternate 1. Are we to understand that no water source heat pumps and no RTU’s are to be replaced in the base bid except those identified to be replaced at Building 5010 and building 5012?
    Answer: See notes on M-1.11 for renovation scope, modified in Addendum No. 5.

13. Question (Merit): For the RTU’s being replaced, are adapter curbs acceptable? If not, how are we to price modifications to the existing roof opening frames without the information on the existing frames to
determine if the new RTU’s are compatible with the existing frames. Can we either get details for the structural modifications required for the existing roof opening frames or handle the modifications to the existing roof opening frames as an allowance, as has been done on previous projects?

Answer: See note 7 on M.1.11 for notes about adaptor curbs.

14. Question (Merit): On drawing A-3.30 ceiling areas are identified in the corridors where work above the ceilings may require ceilings be partially removed and restored. Should this work be considered part of the unit cost quantities for tile and tile & grid replacement or figured in the base bid. If figured in the base bid would it be better to specify a percentage of ceiling area to figure or include the quantities in the allowances.

Answer: Per Alternate No. 1 note on sheet A3.30, all ceiling replacement (not removed and restored) shall be a part of the alternate cost; the ceiling replacement cost shall be not included in the base contract amount nor taken from the allowances.

15. Question (Merit): At the site visit, we were told the bid date would likely be extended, both due to the inability to gain access to the school as a result of the closing of the schools for the virus and to provide a separation between the bid dates for Centennial and Roswell so GC’s and subcontractors could bid both and not have to choose to bid one or the other due to them bidding so close together. A larger separation in the bid dates would insure adequate sub coverage for both. Is FCSS still considering extending the bid date for CHS?

Answer: Fulton County Schools has decided not to change the Proposal due date.

16. Question (SRS): Spec Section 16300 was reissued in addendum # 2 and states to delete and replace Specification Section in its entirety. In the original bid documents spec section 16300 was titled “Intercom System”. However, the newly issued 16300 spec section in addendum # 2 is titled 16300 TV Studio Lighting System. So, is the Intercom System spec section being deleted and replaced with TV Studio Lighting System or should we keep the Intercom spec and add the TV Studio Lighting System? The same scenario applies to spec Section 16400 and 16110. Could you all release a revised spec section legend, so we know for sure what spec sections are still in the contract documents.

Answer: The electrical spec index for reference will be issued on Sheet E-6.11.

17. Question (SRS): Addendum 4 changes the fixture type H from a wall sconce to a can light, but the fixture schedule still refers to the H as a wall sconce. Is this correct?

Answer: The description shown for type R will be for fixture H. See Addendum No. 5.

18. Question (Centennial): In light of requirements in place due to COVID-19, and to allow for appropriate social distancing within the contractor’s
organization, would Fulton County Schools please consider accepting an all-online submission instead of hard copies (e.g. via email)? 2. If online submission is acceptable, please confirm electronic signatures are accepted rather than manual signatures under pen and scanned. Answer: The process for submittal of proposals has not changed. The mail room is accepting proposals daily.

19. Question (PSI): Section 001119 (RFP) in the Project Manual states “PROPOSALS MUST BE SUBMITTED IN A SEALED ENVELOPE, ONE PROPOSAL PER ENVELOPE” and “Sealed proposals consisting of one (1) original, seven (7) copies and a flash drive must be mailed to the office of the Capital Program Contracts, 6201 Powers Ferry Road, NW Atlanta, Georgia 30339.” However, Section 002216-2.2 (Submission of Proposals) states One (1) original and six (6) copies of the proposal shall be provided in loose-leaf, three-ring binders, along with a flash drive containing the proposal. Are we to provide 6 copies or 7 copies and are proposals to be submitted in sealed envelopes or 3 ring binders? Answer: One (1) original and six (6) copies is acceptable. Submittal shall be loose-leaf, three-ring binders, along with a flash drive containing the proposal.

20. Question (PSI): Is hand delivery of our proposals at the CPC office in lieu of mailed acceptable? Answer: The Mail Room in the Administrative Center is accepting mail daily. Hand-delivery of proposals is acceptable, and if hand-delivered, the person delivering will need to pass through the gate and park at the rear of the building. Entering the building through the rear entry, the mail room is located to the immediate left.

21. Question (PSI): Section 002216 (Instructions to Offerors) 2.1(B) states “All proposals shall be printed in ink or typewritten. Errors may be crossed out and corrections printed in ink or typewritten adjacent to the error. The person signing the proposal shall initial corrections in ink.” Please clarify which portion of our proposal submittal that this applies to and confirm that this does not apply to the technical capability submittal, business stability submittal, etc. Answer: Applies to the entire document.

END OF ADDENDUM NO. 5