

**ISAAC SCHOOL CLASSROOM ADDITION
190 GOVERNOR BLVD
NEW LONDON, CONNECTICUT**

ADDENDUM NO. 1 - BID RFI & RESPONSES
May 02, 2022

BID RFI		RESPONSE
Division 1		
1	Will a DAS bid statement be required for this project?	Not required
2	What is the anticipated construction start date for this project?	Work shall start 14 days after award of project
3	Please confirm there is no liquidated damages on this job.	No liquidated damages
4	Will space within the existing building be of use throughout construction for a field office?	No, the selected contractor will be required to provide their own space for a field office. See information below on adjacent properties to contact for possible locations.
5	Parking contact information.	Adjacent parking garage is called the Cornish Parking Garage - 70 Union Street. Bill Cornish at 860-861-1323. Leasing options across the street can be directed to Holiday Inn at 860-443-7000
Division 3		
1	Where is Section 035416 Hydraulic Cement Underlayment required on this project? Finish flooring can be installed over the new concrete slabs without the min ¼" self-leveling underlayment.	Provide as required at transition from existing building floor slab to new addition
Division 4		
1	Specifications calls for us to match Architect's samples for face brick. Can you provide more information on the brick you've selected that closely matches existing? Or define an allowance to be carried by bidders until a matching brick is determined.	See Section 042000 - Unit Masonry. Brick is identified to match
Division 9		
1	We will need to install a min. ¼" plywood underlayment over the ¾" FT plywood subfloor of the elevated band platforms and ramps per the specific resilient floor tile manufacturer.	Install 1/4" plywood underlayment over the ¾" FT plywood subfloor of the elevated band platforms and ramps as specified. Add to drawing note.
2	What is the finishing on the cross bracing, detail 2 on A3.10, does this just get primed and painted with no special finishing?	All exposed steel including cross bracing should be galvanized steel
Division 10		
1	Are the only interior panel signs the ones listed on the door schedule on A-610? There are none that say Band Room and Science Room.	Signage will be provided by the owner
2	Elevations 1 and 5 on A-410 appear to show fire extinguisher cabinets. Please confirm.	Confirmed
Division 12		
1	Elevation 5/A-410 notes the instrument cabinets as FFE, and the finish legend on A-620 notes to Coordinate with Owner. Does "Coordinate with Owner" mean furnished and installed by Owner under separate contract? If so, item MC-2 does not note this. Also, is markerboard MB-2 in Band Room furnished and installed by Owner as well?	All instrument storage/music library to be furnished and installed by owner. MB-2 is part of base bid. Coordinate desired staff lines with owner.

Division 16		
1	Are the in-ground lights at the turf area still apart of the scope of work? The RCP plan seems to show those lights now within the GWB soffit as well as the electrical lighting plan.	No in-ground lights. Follow current plans.
2	Clarify bidder's scope on items below:	
	a.Tel/data – GC owns rough-Ins only, backboxes stubs etc. No conduit or cabling.	Conduit up to accessible ceiling space is required. No cabling.
	b.Security – GC owns rough-Ins only, includes conduit and pulling wiring. Final connections and installation of devices is by other.	confirmed
3	Is the contractor responsible for either the AV package or the FF&E package?	No. AV and FFE will be provided by owner.
Division 32		
1	Please confirm that there is no rock excavation included in the base bid.	There is no rock excavation in the base bid. A unit price for rock excavation should be provided with the bid. See added Section 012200 – Unit Prices
2	In order to construct the addition, we will need to remove the retaining wall section highlighted in red below +/- as well as the adjacent bituminous walkway, wall-mounted fence, dumpster fence and dumpster pad.	
	a. What is the required thickness of new dumpster pad, and is there any required reinforcing steel?	The new dumpster pad will be 6 inches of concrete on 8 inches of processed gravel base material. No reinforcing steel is required. With a 1% pitch to the front. See Revised C-002
3	Provide a detail for the bituminous pavement shown under the building addition including required sub base material. The typical City detail provided is for roadway construction.	The City required the typical bit. concrete detail that is shown on the plan to be used under the building and for replacement of the bituminous walkway, 4 inches of bit concrete.
4	Is the artificial turf layout per drawing C-002 (under the building only) or per A-130 (extending out past building up against retaining wall)?	Yes, the artificial turf should extend out to the retaining wall.
5	Is there an edge detail/haunch where the bituminous pavement meets the artificial turf?	The pavement should be installed first and then the artificial turf can be installed right up to it.