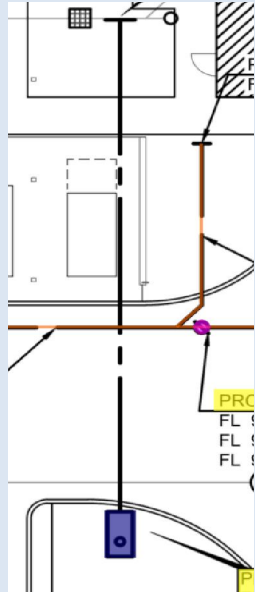


PRE-CONSTRUCTION RFI LOG

PROJECT	FBCESD 5 New Fire Station Facility
ARCHITECT	Slattery Tackett
JOB #	23/779
DATE	5/24/24

No.	Discipline	Description	Drawing Sheet	Specification Section	Date Submitted	Response Date	Response
G General							
1	Apparatus Bay	Question from Sub: Is there an exhaust removal system in the apparatus bay as part of the scope. If yes, can you please provide link to drawing?			05/24/24	05/24/24	No exhaust removal system in project scope.
C Civil							
L Landscaping							
A Architectural							
1	Finishes	Steam room calls for ceiling type T-03 in the Finish Schedule. Can you please clarify what type of ceiling the Steam room will have?	A-681		05/24/24	05/24/24	Steam room to have tile finish at ceiling as scheduled.
2	Openings	Question from Sub: Is the curtain wall framing and glazing to be missile level D or missile level E hurricane-impact rated?	A-622		05/24/24	05/24/24	Level E
3	Openings	Window schedule calls for HM window type W19 and W20, but we were only able to find 2 - W19 (Report room and Captain room). Should we assume that the HM window in the Report room is type W20?	A-101/A-622		05/24/24	05/24/24	Yes, the window at Report Room 132 is type W20.
4	Openings	Question from Sub: Section 081113 2.01/A does not list Pearland as an approved manufacturer but, does state are not limited to. There is a window (W19) @ room 132 on A-101 which I believe is not correct. Believe this should be the same material (per spec section 083453.13) as opening 101 with S/L W14 at the entry. Note: Pearland can not fabricate W20 with G8 glass. Please advise.	A-2.01		05/24/24	05/24/24	Window at Report Room 132 should be type W20. Glazing at W20 must be bullet resistant (UL 752 - Level 3) and fire rated (1/3 HR minimum)
5	Finishes	Model calls for Exterior brick, but exterior elevations call for Stone veneer. Can you clarify which will be used?	A-201, A-202		05/24/24	05/24/24	Exterior brick and stone veneer have been removed from the project and replaced with decorative split-face CMU veneer. See Pre-Bid Addendum No. 1 drawings dated 05-24-2024
S Structural							
M Mechanical							
E Electrical							

No.	Discipline	Description	Drawing Sheet	Specification Section	Date Submitted	Response Date	Response
	P	Plumbing					
	MEP	MEP Site					
	LV	Low Voltage					
	U	Utilities					
1	Utility lines	Sheet C2.0 shows a line with no legend. Can you please clarify what this is?	C2.0		05/24/24	05/29/24	Waterline will be a 3" size. Please refer to sheet C2.0 for material schedule.
	F	Fire safety					