

EXHIBIT 'H'



PRE-CONSTRUCTION RFI LOG

PROJECT	Anahuac Primary School					
OWNER	Anahuac I.S.D.					
ARCHITECT	Cre8 Architects					
JOB #	22-735					
DATE	01/19/23					Updated: 1/23/23
						Updated: 1/24/23

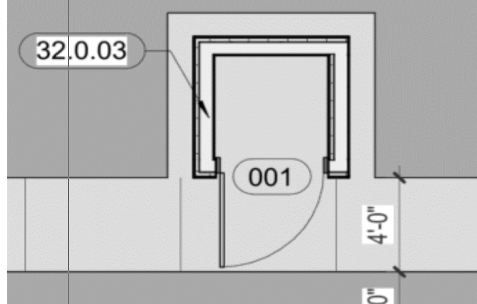
No.	Discipline	Description	Drawing Sheet	Specification Section	Date Submitted	Response Date	Response
A	GENERAL						
B	CIVIL						
C	STRUCTURAL						
1	Crane Rail w/ Hoist	Refer question E.3	A3.02, A6.09	N/A	01/23/23	01/24/23	SEE RESPONSE BELOW
D	ARCHITECTURE SITE						
1	Playground Structure	Please provide details of structure near playground shown on 15/AS1.02 	AS1.02	N/A	01/23/23	01/24/23	SEE 10 20 00 2.04 PORTABLE STORAGE SHED
2	Sidewalk	Sidewalks shown on AS1.01 does not match the sidewalks shown on C2.10	AS1.01, C2.10	N/A	01/23/23	01/23/23	Please follow Architectural Site Plan.
E	ARCHITECTURE						
1	Glazing	Subcontractor Question: The specifications call for 1/4" Laminated Glass to be installed on the interior, but the drawings call for 1/4" Clear Tempered Glass to be installed on the interior. Can you get clarification on which one needs to be quoted?	A9.10	08 80 00	01/19/23	01/20/23	Interior glazing 1/4" tempered. Except at 100A (BR), 408 & 410 (Insulated tempered - for sound insulation)

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2	Metal Shelving	Please provide sizes of Metal Shelving units shown on the drawings	A2.01.2, A2.02.2, A2.03.2, A2.04.2	10 56 13	01/19/23	01/20/23	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4" style="text-align: center;">HEAVY DUTY METAL SHELVING SCHEDULE</th> </tr> <tr> <th style="width: 25%;">Type Mark</th> <th style="width: 25%;">Width</th> <th style="width: 25%;">Depth</th> <th style="width: 25%;">Height</th> </tr> </thead> <tbody> <tr> <td>MS-02</td> <td>2' - 0"</td> <td>1' - 6"</td> <td>7' - 0"</td> </tr> <tr> <td>MS-03</td> <td>3' - 0"</td> <td>1' - 6"</td> <td>7' - 0"</td> </tr> <tr> <td>MS-04</td> <td>3' - 0"</td> <td>2' - 0"</td> <td>7' - 0"</td> </tr> <tr> <td>MS-10</td> <td>3' - 6"</td> <td>2' - 0"</td> <td>7' - 0"</td> </tr> <tr> <td>MS-15</td> <td>4' - 0"</td> <td>1' - 6"</td> <td>7' - 0"</td> </tr> <tr> <td>MS-16</td> <td>4' - 0"</td> <td>2' - 0"</td> <td>7' - 0"</td> </tr> </tbody> </table>	HEAVY DUTY METAL SHELVING SCHEDULE				Type Mark	Width	Depth	Height	MS-02	2' - 0"	1' - 6"	7' - 0"	MS-03	3' - 0"	1' - 6"	7' - 0"	MS-04	3' - 0"	2' - 0"	7' - 0"	MS-10	3' - 6"	2' - 0"	7' - 0"	MS-15	4' - 0"	1' - 6"	7' - 0"	MS-16	4' - 0"	2' - 0"	7' - 0"
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3	Crane Rail w/ Hoist	Reflected Ceiling Plan 2/A3.02 and wall section 17/A6.09 call for "Crane Rail w/ Hoist" and refers to structural drawings. We did not find any detail in the structural drawings. Also, Please provide specification/manufacturer/load capacity and details of the crane/hoist for pricing.	A3.02, A6.09	N/A	01/23/23	01/24/23	<p style="color: red;">Adding to 10 20 00</p> <p>2.02 BEAM TROLLEY AND HOIST</p> <p>A. Beam Trolley: Push Trolley, ANSIA S30.11.</p> <ol style="list-style-type: none"> 1. Manufacturer and Model: Harrington, Model PTF2005. 2. Load Capacity: 1000 pounds 3. Trolley Wheel: Steel, 3 inches diameter. 4. Fits Beam Height: 3 inches. 5. Fits Beam Flange: 2-9/32 in. to 4 in. <p>B. Chain Hoist: Manual, ASME B30.16, ASME HST-2</p> <ol style="list-style-type: none"> 1. Manufacturer and Model: Harrington CF005-30. 2. Load Capacity: 1000 pounds. 3. Hoist Lift: 30 feet. 4. Pull to Lift Rated Load: 60 pounds. 5. Brake: Weston Style Brake. 6. Hand Chain: 28.5 feet. 7. Hoist Mount: Hook mounted, no trolley. 																																
4	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption 1.) B-1 ??? – Refer to finish schedule sheet A2.01 SCH at 104 Reflection and 106 Sec – Assumed same as C-1 as this is the typical finish																																					
5	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-1 (Typical) – Armstrong Fine Fissured 1713																																					
6	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-1 (Black???) @ Ramp 322 – Armstrong Fine Fissured 1713BLE																																					
7	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-1A (Kitchen)– Aluminum Cap Grid w/ National Gypsum GB5044																																					
8	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-1B (Dining) – Armstrong Optima 3152																																					
9	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-1C (RR) – Aluminum Cap Grid w/ National Gypsum GB5044																																					
10	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-4A, B, C & D (Collaboration) – Armstrong Calla 2820 (This will need to be field painted, tile has to be square edge)																																					
11	Acoustical Ceilings	Subcontractor Question: Please confirm the following assumption: 1.) C-5 (Gym) – Armstrong Tectum Direct Attach Ceiling Panel, 2", White																																					
12	Acoustical Wall Panels	Subcontractor Question: Are wall panels required in the music, cafeteria and library per the finish schedule?																																					

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13	Acoustical Wall Panels	Subcontractor Question: Are wall/ceiling diffusers required in music per the finish schedule?					
14	Acoustical Wall Panels	Subcontractor Question: Wall panels at Gym are to be: Guildford of Maine, FR701-2100, 2 Colors, 2-1/8" Impact Face					
15	Acoustical Wall Panels	Subcontractor Question: Decoustic tackable wall panels at the display cases will need to be by others					
F	FIRE PROTECTION						
G	PLUMBING						
1	Can Wash	Architectural drawings call for can wash at Mechanical Yard (Saheet A2.02.1), whereas plumbing site plan does not show any can wash. Please provide plumbing details.	A2.02.1, P1.01	DIV 22	01/23/23	01/24/23	From the plumbing side, the can wash will be: 1. a floor drain installed in the center of the concrete curb. Sanitary and vent will tie into grease waste. 2.A freeze proof hose bib with hot/cold water control above the can wash on the wall
H	MECHANICAL						
1	Pumps	Subcontractor Question: Can you ask engineer if they have pump schedule and pump specifications? I know plans only 50%, but it would help to get pricing from pump vendor. The show pipe schematic drawings with pumps and water specialties, and need sizes for both.	M6.00	DIV 23	01/24/23		
I	ELECTRICAL						
J	FIRE ALARM SYSTEM						
K	TECHNOLOGY						
L	FOOD SERVICE						
M	LANDSCAPING & IRRIGATION						