ADDENDUM NO. 2

This Addendum, applicable to work designated herein below shall be understood to be an Addendum and, as such, shall be included in the "Contract Documents" dated June 23, 2023.

Following are the changes, amendments, deletions, or additions to components of the "Contract Documents" as now written or drawn. All provisions of the General Conditions of the Contract for Construction, Supplementary Conditions, and other pertinent portions of sections in Division 1 through Division 33 of the Project Manual Specification shall apply to this Addendum.

GENERAL

Item No. 1: **CLARIFICATION** All bids are to be submitted in accordance with section 5.3 of the Instructions to Bidders. Additionally, bidders have the option to submit bids electronically in accordance with Louisiana Revised Statute 38:2212.E.(1), et seq. Bids submitted electronically shall be submitted at [www.centerlinebidconnect.com](http://www.centerlinebidconnect.com) and must be fully uploaded by the same deadline as hard copy bids. Bids sent by email will not be accepted.

SPECIFICATIONS

Item No. 2: In Specification Section 06 15 33, **CHANGE** the footer on each page of the specification from “Wood Decking” to “Composite Decking and Aluminum Railing”.

ARCHITECTURAL DRAWINGS

Item No. 3: **REMOVE** the following sheet from the drawing set:
   A601 – Opening Schedules

ELECTRICAL DRAWINGS

Item No. 4: **REPLACE** the following sheets with the revised sheets included in this addendum:
   E001 Electrical Site Plan
   E201 Electrical Details

**NOTE:** It should be assumed by the Contractor that Entergy will cover all costs associated with introducing a new power feed from De Saix Boulevard to the classroom building, **AND** relocating the neighbor’s power feed which is currently hanging over the Langston Hughes property. The new power feed and neighbor’s power feed is to be located on the nearest pole to the northwest of the Langston Hughes property.

QUESTIONS

Item No. 5:
Q: I saw it was listed that the pre-bid meeting on 7/10 was mandatory. Can you send me a copy of the sign-in sheet? Or tell me where it is posted online?

A: All documents, including the sign-in sheet are available at [www.firstlineschools.org/rfps](http://www.firstlineschools.org/rfps) and [www.centerlinebidconnect.com](http://www.centerlinebidconnect.com).

Q: Can you give more clarity in what the finish will be for the railing system at stairs/ramp?
A: The drawings and details on sheet A503 identify a prefinished aluminum railing system, further information on acceptable manufacturers and basis of design are included in Specification 06 15 33, “Composite Decking and Aluminum Railing”.

PRIOR APPROVALS

Listed below are manufacturers who are recognized as capable of producing products or equipment equal to those specified. Products or equipment will be considered acceptable, providing the equipment meets, or exceeds the specification requirements, fits the available space, and has the capacity and performance requirements. Fixtures/equipment shall also be similar in appearance, construction, and performance (as published by an independent laboratory report).

The listed (prior-approved) equipment is not given with respect to any specific model, series, catalog number, etc. Suppliers are cautioned that before their equipment is approved, it will be incumbent upon them to demonstrate to the architect or engineer, that the product or equipment is (in fact) equal to the requirements specified and conforms fully to all specification requirements. For light fixtures, point-to-point lighting calculations and/or fixture samples may be requested during the shop drawing review to verify compliance with specifications.

ROOM IDENTIFICATION SIGNAGE

Manufacturer – 290 Sign Systems; Product – Plaque 25 / Klik

LIGHTING FIXTURES

<table>
<thead>
<tr>
<th>Fixture</th>
<th>Manufacturer/ Product</th>
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<tbody>
<tr>
<td>A</td>
<td>Metalux - 22CZSCT3-UNV</td>
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<tr>
<td>A</td>
<td>Day Brite - 2EVG43L8TW-2-D-UNV-DTW</td>
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<td>B</td>
<td>Halo Commercial - HC410D010 HM40525835 41MDH</td>
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<td>B</td>
<td>Lightolier - 4RN / P4RDL10</td>
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<td>X</td>
<td>Emerg Lite - ELXN400RN</td>
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END OF ADDENDUM
PROPOSED CLASSROOM BUILDING
EXISTING PARKING LOT
EXISTING LANGSTON HUGHES ACADEMY CLASSROOM BUILDING

ALTERNATE INFORMATION
1. SPECIAL SYSTEMS AND FIRE ALARM SHALL BE PROVIDED VIA WIRELESS CONNECTION TO EXISTING SYSTEMS IN MAIN SCHOOL BUILDING. REFERENCE TECHNOLOGY DRAWINGS FOR MORE INFORMATION.
2. ALTERNATE #1: SPECIAL SYSTEMS AND FIRE ALARM CONDUIT SHALL BE MOUNTED ON TOP OF CANOPY AND ROUTED INTO THE NEW BUILDING ACCESSIBLE CEILING SPACE TO THE ELECTRICAL/IT ROOM.
3. ALTERNATE #1: PROVIDE CANOPY LIGHTING AS INDICATED

ALTERNATE #1: PROVIDE OVERHEAD (4) 4" CONDUIT TO CONNECT SPECIAL SYSTEMS TO NEW BUILDING. RE:E001.

ALTERNATE #1: PROVIDE OVERHEAD (1) 2" CONDUIT FOR FIRE ALARM INTERCONNECTION.

CONTRACTOR SHALL ROUTE ALL SPECIAL SYSTEMS CABLING THROUGH THE 2ND FLOOR CORRIDOR ACCESSIBLE CEILING SPACE TO THEEXISTING ASSOCIATED SPECIAL SYSTEMS CONTROL PANELS. THE INTENDED ROUTE WILL REQUIRE SIGNIFICANT RISES AND FALLS WHERE ROUTING ABOVE THE CORRIDOR COMMONS AREAS. PROPERLY SUPPORT ALL CABLING WITH J HOOKS AND CONDUIT IN AREAS REQUIRED. IT IS THE CONTRACTORS RESPONSIBILITY TO OBSERVE THE CABLE ROUTE ON SITE PRIOR TO BIDDING THIS PROJECT. COORDINATE ALL ASPECTS OF THE ACTUAL CABLING AND ASSOCIATED INTER-CONNECTIONS WITH THE TECHNOLOGY DRAWINGS AND SPECIFICATIONS.

BREAK/PATCH CONCRETE SIDEWALK. CONDUIT SHALL VERTICALLY RISE INTO 2ND FLOOR CORRIDOR ACCESSIBLE CEILING SPACE. PENETRATE EXISTING EXTERIOR WALL AND SEAL OPENING.

ALTERNATE #1: CIRCUIT CANOPY LIGHTING TO BREAKER 33 IN NEW PANEL "LA". RE:E001.

FOR ALL CANOPY LIGHTING, ROUTE ON TOP OF CANOPY. SEAL ALL CANOPY PENETRATIONS.