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# SAN FRANCISCO UNIFIED SCHOOL DISTRICT FACILITIES DESIGN AND CONSTRUCTION

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## ADDENDUM NO. 2

**PROJECT:** Computer Lab Renovation  
Lowell High School  
1101 Eucalyptus Drive  
San Francisco, CA 94132  
SFUSD Project Number: 697

**DATE:** July 23, 2014

**OWNER:** San Francisco Unified School District  
135 Van Ness Avenue  
San Francisco, CA 94102

**DSA FILE NO.:** N/A

**DSA APP. NO.:** N/A

Notice is hereby given to all prospective bidders that plans and specifications on the subject project are modified as hereinafter set forth. This Addendum shall be attached to and form a part of the plans and specifications. All bidders must acknowledge receipt of this addendum on the Bid Form. In case of difference with previous addenda or communications, this addendum takes precedence.

It is the responsibility of all bidders to notify all subcontractors from whom they request bids and from whom they accept bids of all changes contained in this addendum.

### PROJECT MANUAL

**1. Item No. AD2-1**

**Reference:** Section 00100 – Notice to Contractors Calling for Bids  
**Description:** Revise Date/Time for Submittal of Bid Proposal from Thursday, July 24, 2014 at 2:00 p.m. to **Monday, July 28, 2014 at 2:00 p.m.**

### DRAWINGS

**1. Item No. AD2-2**

**Reference:** Drawing E2.0, First Floor Plans: Lighting, Power and Signal  
**Description:** In Detail 1, revise sheet keynote tag 4 to sheet keynote tag 3 in rooms 099B and 099D (three tags total). The sheet keynote tag 4 for the two existing wall-mounted light fixtures in the skylight shaft in Workroom 099D shall remain as sheet keynote tag 4.

**2. Item No. AD2-3**

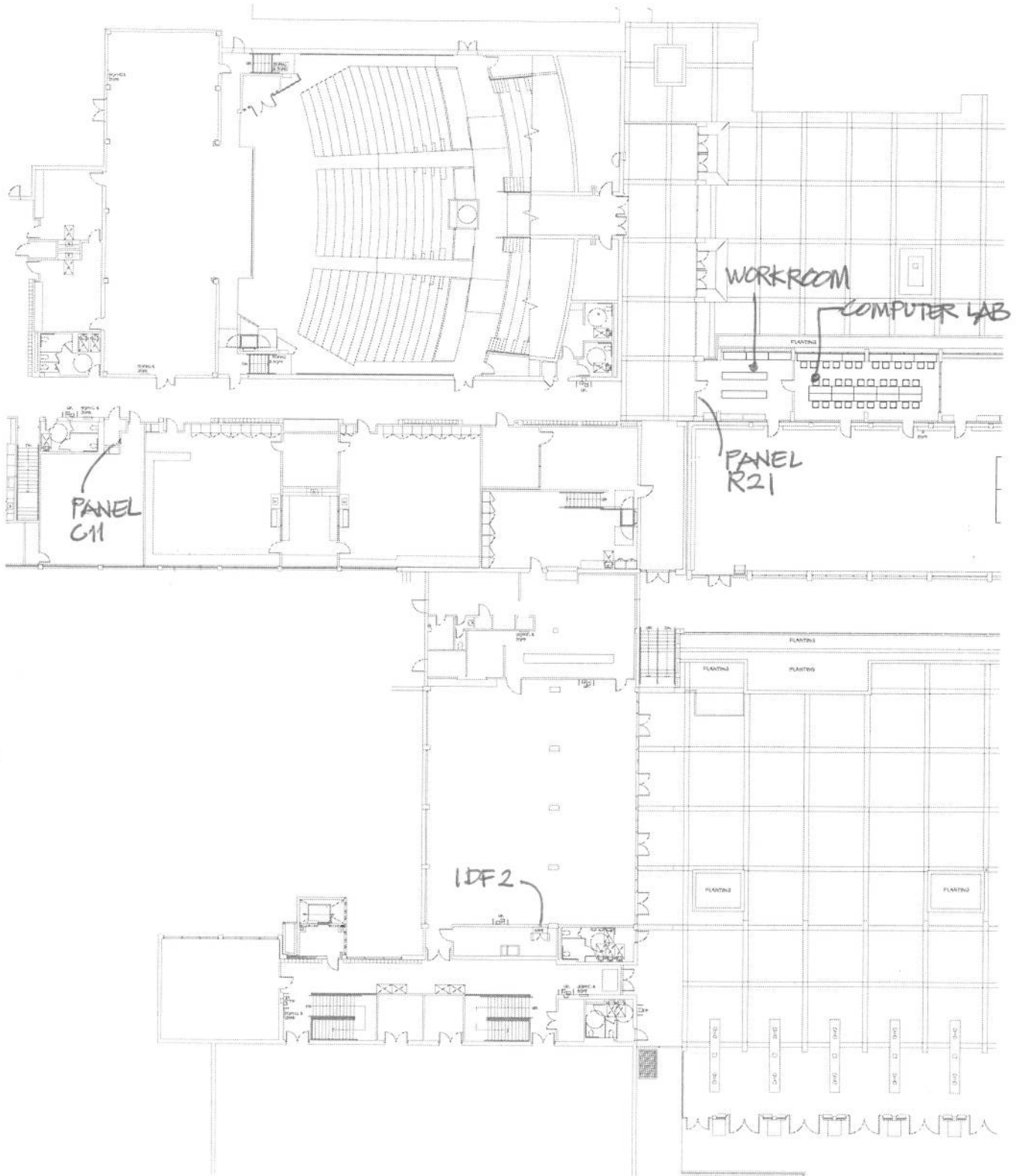
**Reference:** Drawing E2.0, First Floor Plans: Lighting, Power and Signal  
**Description:** In Detail 2, revise sheet keynote tag 3 pointing to two squares, symbolizing two power poles, to sheet keynote tag 5.

**3. Item No. AD2-4**

**Reference:** Drawing E2.0, First Floor Plans: Lighting, Power and Signal  
**Description:** Horizontal Linear Distance from Computer Lab Panel R21 to Panel C11 (Detail 3): 160 feet  
Horizontal Linear Distance from Computer Lab Low Voltage Pull Box to IDF 2 Cabinet (Detail 4): 185 feet.  
Contractor shall consider conduit and cable/wiring lengths for vertical and bend runs for estimating purposes in addition to the distances shown above. The contractor is still responsible in field verifying these distances to achieve an accurate account of what is required for the scope of work shown on the drawings and specifications. A partial school plan is attached for reference indicating locations of Panel C11 and IDF 2.

**ATTACHMENTS**

Partial School Plan of Lowell HS  
Showing Location of Computer Lab, Panel C11 and IDF 2:



**END OF ADDENDUM ITEMS**