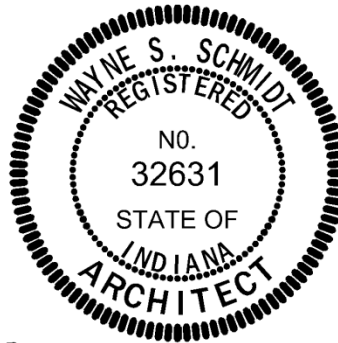


**Addendum #2**  
**for**  
**2012 Renovations - Clarks Creek**  
**Elementary School**

*Schmidt Project No. 2010-051.CCE*

Prepared For

Plainfield Community School Corporation  
985 Longfellow Lane  
Plainfield, IN 46168



A handwritten signature in black ink, appearing to read "Wayne S. Schmidt".

Prepared By

Schmidt Associates, Inc.  
320 East Vermont Street  
Indianapolis, Indiana 46204  
317.263.6226 / FAX 317.263.6224



A handwritten signature in black ink, appearing to read "Wesley B. Harrison".

## ADDENDUM NO. 2

### **PART 1 - CHANGES TO PRIOR ADDENDA**

### **PART 2 - CHANGES TO THE PROJECT MANUAL**

Modifications described herein shall be incorporated in the Project Manual. All other Work shall remain unchanged.

This Addendum consists of the cover page, 3 Addendum page(s), and the following attachments:

- Specification Section 013200 “CONSTRUCTION PROGRESS DOCUMENTATION” and Site Diagram indicating Contractor’s staging and parking area.
- Joint Reinforcement Detail
- Pre Bid Agenda and Pre Bid Sign-In Sheet (being made available to Bidders for informational purposes only and is not a part of the Addendum)

Acknowledge receipt of this Addendum by inserting its number on the Bid Form. Failure to do so may subject the Bid to disqualification. This Addendum is part of the Contract Documents.

#### **2.1 APPROVED MANUFACTURERS**

Add the following as approved equals. Manufacturers listed below are subject to ALL requirements of the Contract Documents, including color selection where applicable.

- A. Section 123200 “MANUFACTURED WOOD CASEWORK”
  - 1. Advanced Cabinet Systems (ACS), Marion, Indiana

#### **2.2 CHANGES TO THE PROCUREMENT AND CONTRACTING REQUIREMENTS**

- A. Division 00
  - 1. Document 013200 “CONSTRUCTION PROGRESS DOCUMENTATION”
    - a. Add the attached specification section.

#### **2.3 CHANGES TO THE SPECIFICATIONS**

- A. Division 10
  - 1. Section 102800 “TOILET, BATH, AND LAUNDRY ACCESSORIES”
    - a. Revise paragraph, 2.3 A.  
“Basis of Design Product. Design for accessories is based on the following product. Excel Dryer R76-IC Chrome, Recessed, Automatic, 120V, 20 Amp, 60 Hz. Subject to compliance with requirements, provide named product or comparable product by one of the following:”

## **PART 3 - CHANGES TO THE DRAWINGS**

Modifications described herein shall be incorporated in the Drawings. All other Work shall remain unchanged.

### **3.1 S-SERIES DRAWINGS**

#### **A. Sheet S-101 – Structural Details**

1. In the Notes box on this sheet, omit reference to ERU-3.
2. Add the attached joist reinforcing detail to this sheet.
3. New unit CU-7 (150 lbs.) does not require any type of structural reinforcing.
4. New unit CU-8 (750 lbs.) should be positioned so the new C6 channels span over minimum three existing steel roof joists and these joists should be reinforced as shown on Sheet S-101.
5. New unit ERU-1 (3,700 lbs.) should be positioned so the new C6 channels span over minimum three existing steel roof joists and these joists should be reinforced as shown on Sheet S-101.
6. New unit ERU-2 (3,000 lbs.) should be positioned so the new C6 channels span over minimum two existing steel roof joists spanning north-south and three steel joists spanning east-west and these joists should be reinforced as shown on Sheet S-101.

### **3.2 E-SERIES DRAWINGS**

#### **A. Drawing Number E-102**

1. Add Plan Note #6 to Storage C133.
2. Add Plan Note #7 to Office B329.
3. Add Plan Note #7 to Athletic Lockers D337.

#### **B. Drawing Number E-103**

1. Add Plan Note #3 to Conduit Run out of Storage C411 Routing to DS-1.

#### **C. Drawing Number E-104**

1. Change Wire Size of Disconnect DS-3 to F30.
2. Change Wire Size of Disconnect DS-3A to F40.

#### **D. Drawing Number EP1A1**

1. Electrical Work in Rooms A205 and A235 to be under Alternate Bid.

#### **E. Drawing Number EL1D1**

1. Light Fixture Type F4 and F4G are the lights removed from the Media Center during Demolition, as shown on ED1D1. They are to be cleaned and relamped prior to re-installation. Light Fixture's shown as F4G shall have an Emergency Shunt Relay installed.

#### **F. Drawing Number E-602**

1. Loads for CU-8A (Alternate) on Panelboard DP-2 change to 5.68 for Phases A, B and C. Circuit #(8,10,12)
2. Loads for ERU-1 on Panelboard DP-2 change to 11.9 for Phases A, B and C. Circuit #(1,3,5)

3. Add "Columbia AWW" to Acceptable Manufacturers in the Electrical Light Fixture Schedule for light fixtures F5 and F5G

## END OF ADDENDUM NO. 2

### PRE-BID ATTENDANCE

The following Pre-Bid Sign-In Sheet is being made available to Bidders for informational purposes only and is not a part of the Addendum.

### QUESTIONS/ANSWERS

1. When can work begin? *Contractor will have access to the school once contracts are signed. Investigations can begin at that time. Full access to begin construction will be the first week of June 2012.*
2. What is the roof warranty period? *The roof is a 60 mil TPO, installed in 2009. Warranty period 20 years. Roof work is limited to that involved in setting new mechanical units and capping existing exhaust fans.*
3. What work is required to remove the unit vents and patch the wall? *The unit vents are inactive. Contractor will cut and cap utilities at the wall and remove unit vents. In exposed wall cavity, provide 2" rigid insulation and 8" cmu infill wall; align masonry to adjacent masonry and tooth-in. Field verify existing conditions.*
4. Do existing walls go to deck? *Existing drawings indicate that the interior partitions are 8" cmu to 10'-0" with metal stud, insulation & gyp (one side) above. Field verify existing conditions.*

## SECTION 013200 - CONSTRUCTION PROGRESS DOCUMENTATION

### PART 1 - GENERAL

#### 1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and other Division 01 Specification Sections, apply to this Section.

#### 1.2 SUMMARY

- A. This Section includes administrative and procedural requirements for documenting the progress of construction during performance of the Work, including the following:
  - 1. Contractor's Construction Schedule.
  - 2. Submittals Schedule.
  - 3. Daily construction reports.
  - 4. Field condition reports.
- B. Related Sections include the following:
  - 1. Division 01 Section "Payment Procedures" for submitting the Schedule of Values.
  - 2. Division 01 Section "Project Management and Coordination" for submitting and distributing meeting and conference minutes.
  - 3. Division 01 Section "Submittal Procedures" for submitting schedules and reports.
  - 4. Division 01 Section "Quality Requirements" for submitting a schedule of tests and inspections.
  - 5. Division 01 Section "Closeout Procedures" for incorporating project closeout procedures into the Construction Schedule.

#### 1.3 DEFINITIONS

- A. Activity: A discrete part of a project that can be identified for planning, scheduling, monitoring, and controlling the construction project. Activities included in a construction schedule consume time and resources.
  - 1. Predecessor Activity: An activity that precedes another activity in the network.
  - 2. Successor Activity: An activity that follows another activity in the network.
- B. Cost Loading: The allocation of the Schedule of Values for the completion of an activity as scheduled. The sum of costs for all activities must equal the total Contract

Sum, unless otherwise approved by Architect.

- C. Event: The starting or ending point of an activity.
- D. Major Area: A story of construction, a separate building, or a similar significant construction element.
- E. Milestone: A key or critical point in time for reference or measurement.
- F. Resource Loading: The allocation of manpower and equipment necessary for the completion of an activity as scheduled.

#### 1.4 SUBMITTALS

- A. Submittals Schedule: Submit three copies of schedule. Arrange the following information in a tabular format:
  - 1. Scheduled date for first submittal.
  - 2. Specification Section number and title.
  - 3. Submittal category (action or informational).
  - 4. Name of subcontractor.
  - 5. Description of the Work covered.
  - 6. Scheduled date for Architect's final release or approval.
- B. Contractor's Construction Schedule: Submit opaque copies of initial schedule, large enough to show entire schedule for entire construction period.
  - 1. Submit an electronic copy of schedule, using software indicated, on CD-R, and labeled to comply with requirements for submittals. Include type of schedule (Initial or Updated) and date on label.
- C. Daily Construction Reports: Submit two copies at monthly intervals.
- D. Field Condition Reports: Submit two copies at time of discovery of differing conditions.

#### 1.5 QUALITY ASSURANCE

- A. Prescheduling Conference: Conduct conference at Project site to comply with requirements in Division 01 Section "Project Management and Coordination." Review methods and procedures related to the Preliminary Construction Schedule and Contractor's Construction Schedule, including, but not limited to, the following:
  - 1. Discuss constraints, including protection of products and materials, sequencing of the Work to prevent water intrusion during construction, area separations and partial Owner occupancy.

1.6 COORDINATION

- A. Coordinate preparation and processing of schedules and reports with performance of construction activities and with scheduling and reporting of separate contractors.
- B. Coordinate Contractor's Construction Schedule with the Schedule of Values, list of subcontracts, Submittals Schedule, progress reports, payment requests, and other required schedules and reports.
  - 1. Secure time commitments for performing critical elements of the Work from parties involved.
  - 2. Coordinate each construction activity in the network with other activities and schedule them in proper sequence.

PART 2 - PRODUCTS

2.1 SUBMITTALS SCHEDULE

- A. Preparation: Submit a schedule of submittals, arranged in chronological order by dates required by construction schedule. Include time required for review, resubmittal, ordering, manufacturing, fabrication, and delivery when establishing dates.
  - 1. Coordinate Submittals Schedule with list of subcontracts, the Schedule of Values, and Contractor's Construction Schedule.
  - 2. Initial Submittal: Submit concurrently with preliminary bar-chart schedule Gantt chart. Include submittals required during the first 60 days of construction. List those required to maintain orderly progress of the Work and those required early because of long lead time for manufacture or fabrication.
  - 3. Final Submittal: Submit concurrently with the first complete submittal of Contractor's Construction Schedule.

2.2 CONTRACTOR'S CONSTRUCTION SCHEDULE, GENERAL

- A. Procedures: Comply with procedures contained in AGC's "Construction Planning & Scheduling."
- B. Time Frame: Extend schedule from date established for commencement of the Work to date of Final Completion.
  - 1. Contract completion date shall not be changed by submission of a schedule that shows an early completion date, unless specifically authorized by Change Order.
- C. Activities: Treat each story or separate area as a separate numbered activity for each

principal element of the Work. Comply with the following:

1. Activity Duration: Define activities so no activity is longer than 20 days, unless specifically allowed by Architect .
  2. Procurement Activities: Include procurement process activities for the following long lead items and major items, requiring a cycle of more than 60 days, as separate activities in schedule. Procurement cycle activities include, but are not limited to, submittals, approvals, purchasing, fabrication, and delivery.
  3. Submittal Review Time: Include review and resubmittal times indicated in Division 01 Section "Submittal Procedures" in schedule. Coordinate submittal review times in Contractor's Construction Schedule with Submittals Schedule.
  4. Startup and Testing Time: Include not less than 3days for startup and testing.
  5. Substantial Completion: Indicate completion in advance of date established for Substantial Completion, and allow time for Architect's administrative procedures necessary for certification of Substantial Completion.
- D. Constraints: Include constraints and work restrictions indicated in the Contract Documents and as follows in schedule, and show how the sequence of the Work is affected.
1. Work Restrictions: Show the effect of the following items on the schedule:
    - a. Coordination with existing construction.
    - b. Limitations of continued occupancies.
    - c. Uninterruptible services.
    - d. Partial occupancy before Substantial Completion.
    - e. Use of premises restrictions.
    - f. Provisions for future construction.
    - g. Seasonal variations.
    - h. Environmental control.
  2. Area Separations: Identify each major area of construction for each major portion of the Work. Indicate where each construction activity within a major area must be sequenced or integrated with other construction activities to provide for the following:
    - a. Structural completion.
    - b. Permanent space enclosure.
    - c. Completion of mechanical installation.
    - d. Completion of electrical installation.
    - e. Substantial Completion.
- E. Computer Software: Prepare schedules using a program that has been developed specifically to manage construction schedules.
1. Product:

- a. Primavera Suretrak Version 3 or Approved Equal.
- b. Microsoft Project will not be accepted.

### 2.3 PRELIMINARY CONSTRUCTION SCHEDULE

- A. Bar-Chart Schedule: Submit preliminary horizontal bar-chart-type construction schedule within seven days of date established for commencement of the Work.
- B. Preparation: Indicate each significant construction activity separately. Identify first workday of each week with a continuous vertical line. Outline significant construction activities for first 60 days of construction. Include skeleton diagram for the remainder of the Work and a cash requirement prediction based on indicated activities.

### 2.4 CONTRACTOR'S CONSTRUCTION SCHEDULE (GANTT CHART)

- A. Gantt-Chart Schedule: Submit a comprehensive, fully developed, horizontal Gantt-chart-type, Contractor's Construction Schedule within 30 days of date established for commencement of the Work. Base schedule on the Preliminary Construction Schedule and whatever updating and feedback was received since the start of Project.
- B. Preparation: Indicate each significant construction activity separately. Identify first workday of each week with a continuous vertical line.
  1. For construction activities that require 3 months or longer to complete, indicate an estimated completion percentage in 10 percent increments within time bar.

### 2.5 REPORTS

- A. Daily Construction Reports : Prepare a daily construction report recording the following information concerning events at Project site:
  1. List of subcontractors at Project site.
  2. List of separate contractors at Project site.
  3. Approximate count of personnel at Project site.
  4. Equipment at Project site.
  5. Material deliveries.
  6. High and low temperatures and general weather conditions.
  7. Accidents.
  8. Meetings and significant decisions.
  9. Unusual events (refer to special reports).
  10. Stoppages, delays, shortages, and losses.
  11. Meter readings and similar recordings.
  12. Emergency procedures.
  13. Orders and requests of authorities having jurisdiction.
  14. Change Orders received and implemented.

15. Change Directives received and implemented.
  16. Services connected and disconnected.
  17. Equipment or system tests and startups.
  18. Partial Completions and occupancies.
  19. Substantial Completions authorized.
- B. Material Location Reports: At monthly intervals, prepare and submit a comprehensive list of materials delivered to and stored at Project site. List shall be cumulative, showing materials previously reported plus items recently delivered. Include with list a statement of progress on and delivery dates for materials or items of equipment fabricated or stored away from Project site.
- C. Field Condition Reports: Immediately on discovery of a difference between field conditions and the Contract Documents, prepare and submit a detailed report. Submit with a request for interpretation on CSI Form 13.2A. Include a detailed description of the differing conditions, together with recommendations for changing the Contract Documents.

## 2.6 SPECIAL REPORTS

- A. General: Submit special reports directly to Owner within one day(s) of an occurrence. Distribute copies of report to parties affected by the occurrence.
- B. Reporting Unusual Events: When an event of an unusual and significant nature occurs at Project site, whether or not related directly to the Work, prepare and submit a special report. List chain of events, persons participating, response by Contractor's personnel, evaluation of results or effects, and similar pertinent information. Advise Owner in advance when these events are known or predictable.

## PART 3 - EXECUTION

### 3.1 CONTRACTOR'S CONSTRUCTION SCHEDULE

- A. Contractor's Construction Schedule Updating: At monthly intervals, update schedule to reflect actual construction progress and activities. Issue schedule one week before each regularly scheduled progress meeting.
1. Exchange data between all Contractors electronically, for both individual Contractor Construction Schedule development and overall Construction Schedule development (combination of schedules). This electronic data exchange shall also occur bi-monthly to update overall Construction Schedule.

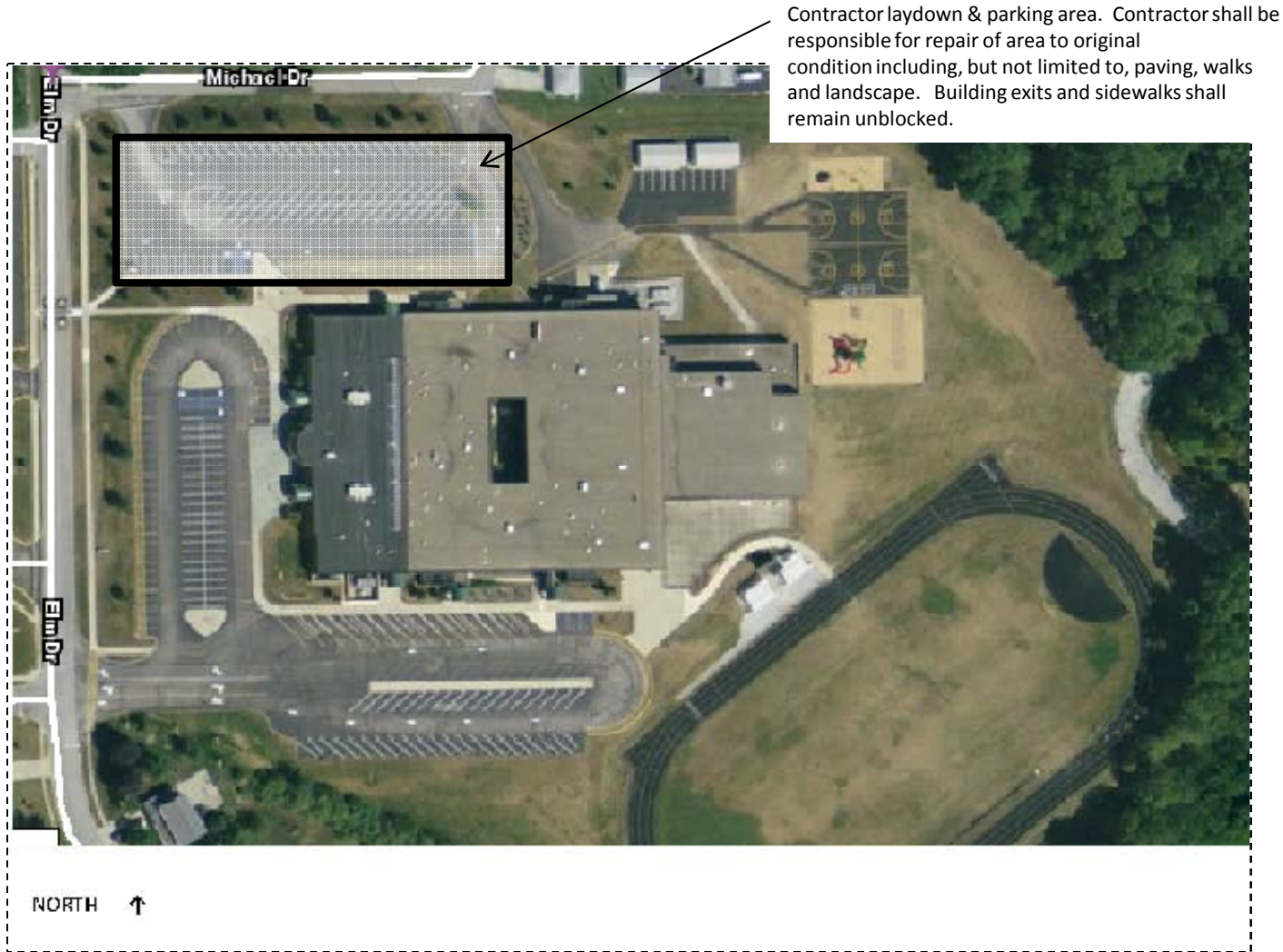
### 3.2 CONTRACTOR'S SCHEDULE RECOVERY AND CORRECTIVE ACTION PLAN

- A. Corrective Action Plan: Should the Contractor fall behind the current Construction

Schedule, due in whole or in part to the Contractor's fault, the Contractor shall take such steps as may be necessary to improve progress to meet the Construction Schedule, including but not limited to any or all of the following:

1. Increasing the number of crews or crew sizes.

END OF SECTION 013200



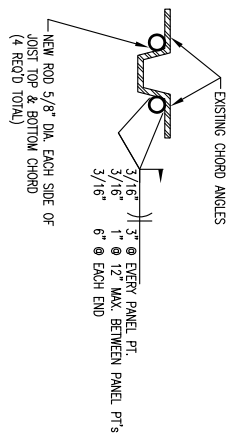
Drawing: Staging Plan

Name: Clarks Creek Elementary School

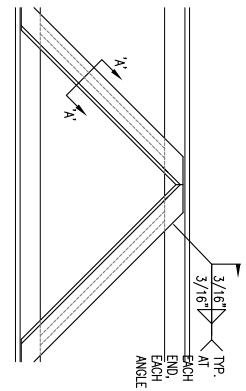
Project #: 2010-051.CCE

Date: 1/16/12

Not to scale – photo does not necessarily reflect current conditions

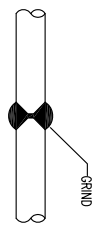
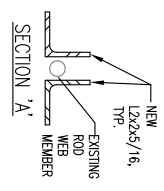


REINFORCING FOR A DOUBLE-ANGLE CHORD MEMBER

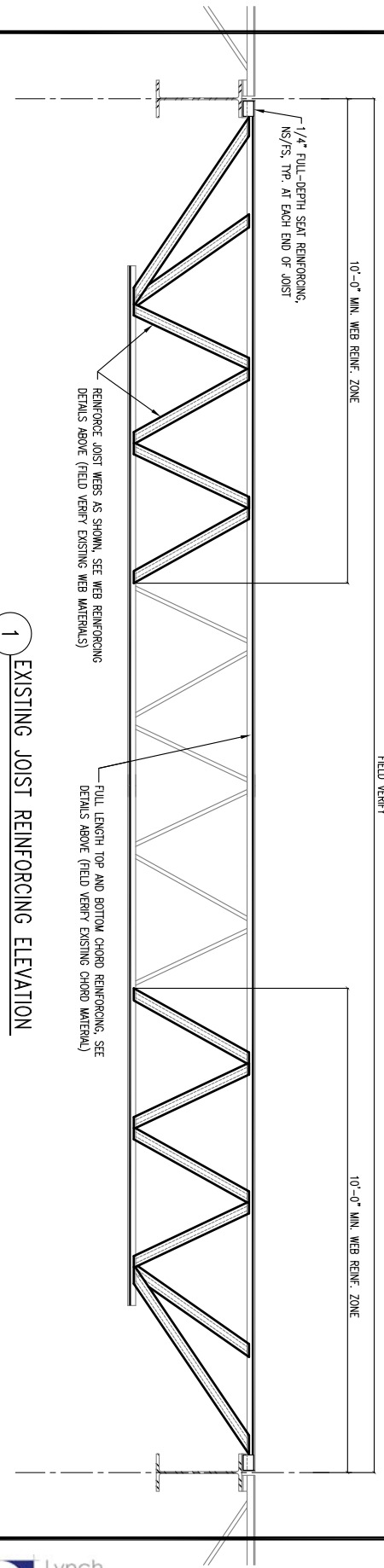


AFTER PLACING AND WELDING NEW RODS IN PLACE, WELD FROM EXISTING WEB ANGLES TO ANGLES SHOULD BE CHECKED AND ADDED TO IF REQUIRED.

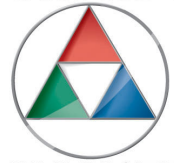
REINFORCING FOR A ROD WEB MEMBER



BOTTOM CHORD ROD SPICE DETAIL



1 EXISTING JOIST REINFORCING ELEVATION



# Pre Bid Agenda

**Invitees:** Mr. Jud Wolfe, Plainfield Community School Corporation  
Mike Underwood, Principal Clarks Creek Elementary

**From:** Cindy McLoed, AIA  
Senior Project Architect  
cmcloed@schmidt-arch.com

**Re:** Pre-Bid Meeting  
Clarks Creek Elementary School  
Plainfield Community School Corporation  
2010-051.CCE

**Meeting:** January 13, 2012

**Location:** Board Room                      **Time:** 3:30 pm  
Plainfield Community  
School Corporation

*Architecture  
Engineering  
Technology  
Interior Design  
Landscape Architecture*

*Wil-Fra-Mar Building  
320 East Vermont Street  
Indianapolis IN 46204-1640  
317.263.6226  
317.263.6224 (fax)  
www.schmidt-arch.com*

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The purpose of this meeting is to review the Scope of the Project and respond to Bidders' questions before bidding. All Bidders bidding this Project shall review the Bid requirements described in the Documents. This meeting is intended to cover highlights, not all of the requirements of the Contract Documents.

1. A Sign-in sheet will be circulated at the meeting.
2. The following introductions will be made:
 

a. Owner's Representative	Jud Wolfe
a. Principal	Mike Underwood
b. Project Manager	Kevin Shelley
c. Project Architect	Cindy McLoed
(Schmidt Associates primary contact for questions)	
d. Construction Administrator	Lennie Brim
e. Mechanical Engineer	Steve Olinger
f. Plumbing Engineer	Leonard Porter
g. Electrical Engineer	Jeff Reed
h. Technology	James Darnell
i. Interiors	Laura Hardin

3. Questions during bidding should be directed to the appropriate party. See table above for company's primary contact for questions. Questions shall be submitted ten days prior to bidding for a formal written response. No formal/official responses will be given from that time through the time Bids are due. You may ask questions verbally; however, all responses given verbally from any entity shall not be considered official nor part of the Bidding Documents.
4. Contract Documents and Bidders List may be obtained from Reprographics The deposit is \$200 per set. The deposit will be returned upon receipt of the complete Bid Set within seven days of the Bid date. A nonrefundable fee will be added for postage or delivery when necessary.
5. The Bids are due at **1:00 pm on Thursday, February 2, 2012** at the following location:
  - a. Plainfield Community School Corporation  
985 Longfellow Lane, Plainfield Indiana 46168
  - b. Bids will be publicly opened in the Board Room.
6. Work shall be performed under one Unified Contract. This Project is a Public Works job and all Bids shall be executed in accordance with Indiana Board of Accounts Form No. 96. A five percent (5%) Bid Bond is required as described in Document 001113 "Advertisement for Bids". All Bidders should review the Project Manual for all bidding requirements.
7. Attendance at the Pre-Bid meeting is not required for Bidder's Bid to be considered responsive. Bidders wanting to walk-through the building after the Pre-Bid prior to Bidding should contact Jud Wolfe at 317-839-2578.
8. A Pre-Award meeting will be required with the apparent low Bidder to review their qualifications, preliminary schedule, and subcontractor qualifications.
9. Bidders are required to submit two "Subcontractors and Products" lists. One list shall be submitted with the Bid; the other longer list shall be submitted within 24 hours, to Schmidt Associates, Inc. The long form list must be faxed or hand delivered to Schmidt Associates at 317-263-6224 to be received by the deadline. The Owner can reject a Bid if these lists are not provided as stipulated. The Owner reserves the right to accept or reject the Bid for a period up to sixty (60) days after Bid opening.
10. A one hundred percent (100%) Labor and Material Payment Bond and a one hundred percent (100%) Performance Bond are required.
11. If there is a discrepancy between Drawings and Specifications not clarified before bidding, the better quality or greater quantity of Work shall be provided per Document 007200 "General Conditions of the Contract".
12. Bidders should note the Wage Rate requirements in Documents 001113 "Advertisement for Bids" and 004343 "Wage Rate Form". The Wage Rate was issued in Addendum 1.

13. Bidders should note Exhibit 1 Criminal History information policy located at the end of Document 003100 "Available Project Information".
14. Bidders should note the One-Year Correction Period requirement in Document 007200 "General Conditions of the Contract" item 3.5 of AIA Document A201.
15. Bidders should have submitted any proposed substitutions to the Architect/Engineer no later than one week prior to the Bid opening. All substitutions must be approved before bidding and included in an Addendum. Substitutions will not be considered during construction.
16. The Owner is tax exempt.
17. The Bidder shall note the cleaning requirements of Specification Section 017300 "Execution."
18. The Bidder shall note the "Use of Premises" in Specification Section 011000 "Summary". **Tobacco, drug, and alcohol use is prohibited on School Corporation property.**
  - a. Project Coordination
    - 1) Schedule - refer to Specification Section 013200 "Construction Progress Documentation."
    - 2) Applications for Payment - refer to Specification Section 012900 "Payment Procedures."
    - 3) Insurance - refer to Document 007200 "General Conditions of the Contract".
      - a) Builder's Risk
      - b) Liability Insurance
19. Description of Work - refer Specification Section 011000 "Summary".
20. Other Comments
  - a. Substantial Completion is anticipated for **August 3, 2012** for the Project to be substantially complete. Final Completion means done-done with all Punch Lists complete and all Closeout Documents submitted. Final Completion date is **September 15, 2012**.
  - b. Project personnel - Refer to the Contract Documents. Contractor shall provide a qualified Project Superintendent and Project Manager. Contractor may not remove Project Superintendent and Project Manager from Project until the time final payment is made.
  - c. Bidders shall keep in mind that the surrounding areas will be occupied and that construction sequencing is important.
  - d. Alternates per Specification Section 012300, summarized below:
    - Main level classroom finishes & unit vent removal
    - Classroom boards
    - HVAC Alternate
    - Front Vestibules & Corridors



Prebid Agenda - Clarks Creek Elementary  
Page 4

- Lower Level Corridor finishes
- Locker painting

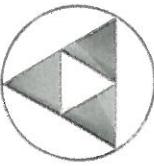
21. Questions & Answers

22. Walk-Through with Design Discipline

CTM:ctm

Copy: File

SCHMIDT



ASSOCIATES

Architecture  
 Engineering  
 Technology  
 Interior Design  
 Landscape Architecture

Wil-Fra-Mar Building  
 320 East Vermont Street  
 Indianapolis IN 46204-1640  
 317.263.6226  
 317.263.6224 (fax)  
 www.schmidt-arch.com

# Sign In Sheet

**Location:** Plainfield Community School Corporation Board Room  
**From:** Cindy McLoed  
**Re:** Clarks Creek Elementary School  
**Meeting:** Pre-Bid Meeting  
 Clarks Creek Elementary School  
 2010-051.CCE

**Location:** January 13, 2012      **Time:** 3:30 PM

Name	Company	Phone	Fax	E-mail
Cindy McLoed	Schmidt Associates	(317) 263-6226	(317) 263-6224	cmcloed@schmidt-arch.com
Kevin Shelley	Schmidt Associates	(317) 263-6226	(317) 263-6224	kshelley@schmidt-arch.com
BILL MARTIN	HCM DEMOLITION + REMEDIATION	(513) 376-9858	(513) 376-9093	BMARTIN@HCMGROUP.COM
MEIK HALL	R. ADAMS RFLC	317.545-2663	317.545-5663	MEIK_HALL@ADAMS_RFLC.COM
Joe Heffelman	DeWees Const, Inc.	(317) 422-1654	- 5142	joc@deweesconstruction.com
JASON BRANDON	United Mechanical Co.	(317) 758-6770	(317) 758-6033	UMC1Tom@ADL.COM
Bill Goldman	Goldman Electrical	787-9967	784 6654	bidsgoldman@electrical.com
JOHN SMITH	TECH ELECTRONICS	317 241 8324	317.241.2289	john.smith@techelectronics.com
DAVE MOOS	HFI MECHANICAL	812.359.2579	812.331.7235	DMOOD@HARRILL-FISH.COM
JOHN AMMS	SWC	317-750-9498		jamms@SWC-INAY.COM
CHASE SUTHERLAND	Glenroy	317-359-9501	317-352-7115	CHASE@GlenroyConstruction.com



