

# Proposal Request #2

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Project: **Fire Station Renovation and Police Station Addition  
Building 7200**  
Central Arkansas Library System  
Little Rock, Arkansas

Owner: **Military Department of Arkansas**

Contractor: **Bell Construction**

Proposal Request No.: **2: Smoke Detectors**

Date of Issuance: August 8, 2016

Architect's Project No.: 0901U  
DBA Project No.: #9751650

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Please submit an itemized proposal as outlined in the Specification for changes in the Contract Sum for proposed modifications to the Contract Documents as described herein. Submit proposal within 5 days, or notify us in writing of the date on which you anticipate submitting your proposal.

**THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.**

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Description:

Price revisions as per the attached from TME.

If there are any questions, let me know.

Attachments: **TME Cover, E4.0, revision PR#2, dated 8-8-16**

Requested by: Mark Mann, Stocks-Mann Architects, PLC

Distribution: Gary Bell, Bell Construction  
Jack Moyers, TME

Corporate Headquarters  
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## Proposal Request # 2

**Fire Station Renovation and  
Police Station Addition  
Building 7200, Camp Joseph T. Robinson  
North Little Rock, Arkansas**

**Bernhard TME Job No. 01-16-0003**

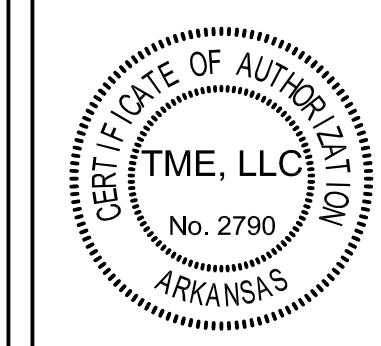
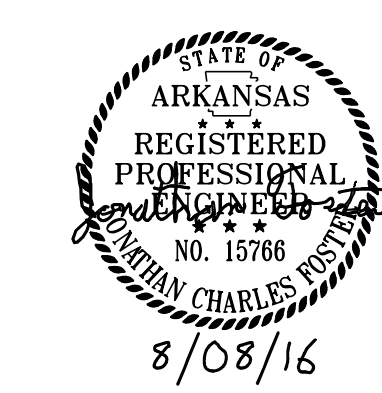
**August 8, 2016**

### **Drawings:**

### **Fire Protection:**

1. Refer to Revised Sheet E4.0 – FLOOR PLAN – SYSTEMS – revision dated 8/8/2016:
  - A. Added (5) smoke detectors with sounder bases in Sleeping Quarters areas.
  - B. Added 520Hz requirement for ceiling mounted 177cd audible/visual notification appliances near the Sleeping Quarters area.

**End of Proposal Request # 2**



**Fire Station Renovation and  
Police Station Addition**  
Building 7200 - Camp Joseph T. Robinson  
North Little Rock, Arkansas

**KEYED NOTES:**

- ① EXHAUST HOOD: CONNECT FIRE ALARM WIRING TO EXHAUST HOOD FIRE ALARM CONNECTIONS. REFER TO MANUFACTURER'S INSTRUCTIONS FOR WIRING METHODS.
- ② ROUTE (1) 3" SCHEDULE 40 CONDUIT FROM IT ROOM TO COMMUNICATIONS TOWER. STUB-UP CONDUIT AT TOWER BASE. COORDINATE CONDUIT INSTALLATION DETAILS AT TOWER WITH COMMUNICATIONS VENDOR. ANTENNAS AND ANTENNA CABLING BY COMMUNICATIONS VENDOR. REFER TO "COMMUNICATION TOWER" DETAIL ON SHEET E0.1.
- ③ J-BOX WITH SINGLE-GANG MUD RING INSTALLED IN WALL: FOR ANTENNA CABLING TO MONITORS. STUB-UP 3/4" CONDUIT FROM EACH J-BOX TO ABOVE ACCESSIBLE CEILING IN DISPATCH AREA. INSTALL PLASTIC BUSHING ON CONDUIT END. COORDINATE MOUNTING HEIGHTS OF J-BOX WITH ARCHITECTURAL ELEVATIONS AND OWNER PROVIDED AND INSTALLED TV AND VIDEO MONITOR MOUNTING BRACKETS.
- ④ NEW TELEPHONE AND DATA JACKS INSTALLED IN EXISTING BACKBOX (BY OTHERS).



**1 FLOOR PLAN - SYSTEMS**  
1/8" = 1'-0"

**REVISIONS**

△	PR #2	8/8/2016
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**ISSUE DATE**  
07/01/2016

**PROJECT NO.**  
0901U

**CONTENTS**  
FLOOR PLAN -  
SYSTEMS

**SHEET NUMBER**

**E4.0**