



3. Electrical Dixon Electric, 516 West Fourth Street, Lex KY 40508
4. Controls (By Alternate) Innerspace, 532 Codell Drive, Lex KY 40509
5. General Trades none (Prime Contractor)

**LIST OF UNIT PRICES (PROVIDE INSTALLED COST)**

<u>DESCRIPTION OF WORK</u>	<u>UNIT PRICE</u>	<u>QUANTITY</u>
1. 3/4" Trade Size EMT Plus Five (5) Elbows	<u>10.<sup>00</sup>/ft</u>	<u>4000.<sup>00</sup> \$/100 L.F.</u>
2. #12 AWG Wire, Installed in Conduit	<u>2.25/ft</u>	<u>225.<sup>00</sup> \$/100 L.F.</u>
3. 2 <sup>nd</sup> and 3 <sup>rd</sup> floor window rehabilitation and glazing replacement per Drawing D1.2.	<u>2900.<sup>00</sup> per window</u>	<u>2,900.<sup>00</sup> per window \$/EA.</u>



**ALTERNATE #1:** PROVIDE BACNET COMMUNICATION GATEWAY WITH CENTRALIZED CONTROLLER. INTEGRATE ALL CONTROL POINTS INTO AUTOMATED LOGIC MANAGEMENT SYSTEM AND TIE INTO EXISTING LFUCG AUTOMATED LOGIC NETWORK. REFERENCE DRAWINGS AND SPECIFICATIONS FOR REQUIREMENTS.

Twenty nine thousand, nine hundred DOLLARS  
(USE WORDS)

No CENTS. (\$ 29,900.<sup>00</sup>)  
(USE WORDS) (USE FIGURES)

**ALTERNATE #2:** PROVIDE INDEPENDENT COMMISSIONING (CX) OF ENERGY RETROFIT INSTALLATION.

Nine thousand, six hundred.<sup>00</sup> DOLLARS  
(USE WORDS)

No CENTS. (\$ 9,600.<sup>00</sup>)  
(USE WORDS) (USE FIGURES)

**ALTERNATE #3:** PROVIDE PRICE PER WEEK TO SUPPLY TEMPORARY HEAT TO AFFECTED AREAS (NOT INCLUDING GYM) UPON REQUEST FROM OWNER.

Eight hundred DOLLARS  
(USE WORDS)

No CENTS. (\$ 800.<sup>00</sup>) PER WEEK  
(USE WORDS) (USE FIGURES)

**ALTERNATE #4:** PROVIDE PER UNIT PRICE FOR REPLACEMENT OF WINDOWS ON DUNBAR SECOND AND THIRD FLOORS. REFER TO DUNBAR SHEET D1.2 FOR FURTHER DETAIL.



24 Hour Numbers:  
(859) 255-7157 or  
(859) 252-6349

Fax Number  
(859) 259-3324  
email@disponette.com

January 5, 2012

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John Goodin  
Paladin, Inc.  
143 Walton Avenue, Lexington KY 40508  
Ph 252-3047

Job Reference: Project: Dunbar Community Center  
212 North Upper Street  
Lexington, Kentucky  
Resolution number: 346-2011

**Electrical Rework for Panels:**

- Convert the existing panel W enclosure into a junction box. A new cover will be made for this enclosure and properly labeled.
- Relocate the internal electrical components from Panel W to a new tub inside the janitor's closet. This will become Panel W. (Note, the electrical feeds for the outdoor units (CU-3 and CU-4) will be fed from Panel W instead of Panel BNP.)
- Install the new Panel BNP adjacent to Panel W. Both panels will be located in the room we are utilizing as a "control room" which is the current janitor's closet. (This is the same room that the panels for Innerspace are being located.)
- All wall penetrations are included.
- This work will take approximately one week to accomplish prior to the shutdown. Most of the work (service conduit and wire) can be roughed in prior to the shutdown and relocating the existing Panel W. Also, the cost is based on the shutdown is to be done during normal working hours. The shutdown will be coordinated with Chris Cooperrider.

Total Cost – 7,310 (Materials – \$ 1,710 / Labor -- \$ 5,600)

Respectfully,



Rob Jones  
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