

**MATT SILAS ARCHITECT**

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**ADDENDUM NUMBER 3**

**ISSUE DATE: SEPTEMBER 09, 2003**

**PROJECT: ALLEN PARK TENNIS COURTS AND SIDEWALK IMPROVEMENTS -  
JONESBORO, ARKANSAS.**

**PROJECT NUMBER: 020304**

**OWNER: CITY OF JONESBORO**

**ARCHITECT: MATT SILAS ARCHITECT**

**TO: PROSPECTIVE BIDDERS**

Please review items noted in this addendum. This addendum forms a part of the contract documents and modifies the bidding documents as indicated below. Acknowledge receipt of this addendum in the space provided in the bid form. Failure to do so may disqualify the bidder.

**SPECIFICATIONS**

**Division 2 - Site Construction**

**Section 02790 - Athletic and Recreational Surfaces**

**Part 2 Products**

**2.02 Chain Link Fence Fabric**

Wire fabric in Paragraph "A" should be 9 gauge in lieu of 11 gauge specified.

**DRAWINGS**

**Sheet 4.2**

1. Refer to Light Pole Detail.

Alternate One (only) the circuit breaker in the main switchgear for Panel 'A' shall be 400/3P. The feeder for Panel 'A' shall be (4) No. 500mcm, (1) No. 1/0 grnd., 3 ½" C.

Electrical Panel 'A' is 400A/480/277V/3PH, provide eighteen single pole spaces in panel, (6) 60A/2P circuit breakers and (1) 20A/1P circuit breaker.

**General Electrical**

1. Illumination for tennis courts shall maintain light levels for recreational play and as outlined below:

Initial Average Light Level within the Primary Playing Area shall be 50 footcandles.  
Minimum Maintained Light Level within the Primary Playing Area shall be 40 footcandles.

Maximum Uniformity Ratio shall be 2.00

At completion of project the contractor shall provide written documentation of measurements of the light levels on the courts. Light level measurements shall be taken at a height of 36" above the playing surface in a 48'x98' area, centered on the court, at the intersections of a 12'x12' grid (50 measurements per court) on each court. The documentation shall include a drawing of the measurement grid for each court, the light level reading at each grid intersection point and the projected maintained illumination for each point. This documentation shall be presented to the Architect for approval. Should the measured light level at any point within the grid be less than that required, the contractor, at the contractor's expense, shall correct.

2. Control of lighting for courts shall be by photocell, timer and contactor - See Attachment "D".

**Grate and Drainage Channel**

The grate and drainage channel located inside the tennis court area that was omitted on Addendum No. 2. shall be added back into the Contractor's Bid. The grate channel on the East side of the court area and the drainage structures North of the court area will be part of the Contractor's Bid.

**The manufacturer(s) listed below are approved provided the product submitted meets or exceeds requirements specified:**

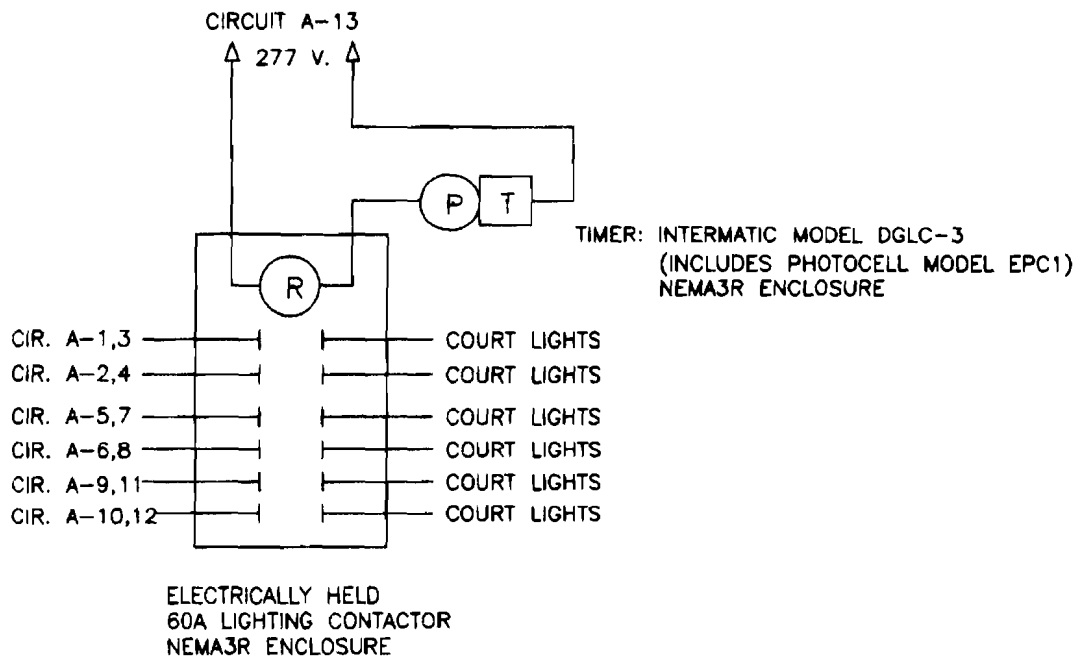
**Manufacturer**

R. J. Love Enterprises, Inc.

**Product**

Bleachers

Attachment - D



## CONTACTOR DETAIL

NO SCALE