



Feeder Attachment for Lighting Circuit at this point Enclosure, wire, and connection (By Others)

- General Notes:**
1. See Bridge Lighting Drawing Sheet 3 for installation details of the Light Unit Complete.
  2. See Bridge Construction Drawings for installation details of the lighting conduit.
  3. Each Pier shown as a light location has been constructed with a pole foundation and mounting bolts.
  4. The base of each light pole provides space for electrical termination at that light and a feed-thru to the next light.

**ELEVATION**  
(showing lighting conduit)  
**TYPICAL BOTH NORTH & SOUTH**

**CITY WATER LIGHT & POWER**  
SPRINGFIELD, ILLINOIS

**LIGHTING PLAN & ELEVATION**  
VACHEL LINDSAY BRIDGE REHABILITATION  
LONG BAY DRIVE OVER LAKE SPRINGFIELD  
SPRINGFIELD, ILLINOIS

DRAWING BY: \_\_\_\_\_ PLOT SCALE: 1" = 20ft  
DRAWING DATE: \_\_\_\_\_

Bridge Lighting Drawing Sheet 1 of 3

COUNTY	SECTION
TOWNSHIP	1/4 SECTION
DIG NOTICE NO.	

**LIGHTING PLANS**  
**VACHEL LINDSAY BRIDGE REHABILITATION**  
**LONG BAY DRIVE OVER LAKE SPRINGFIELD**  
**SPRINGFIELD, ILLINOIS**

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
8003	09-00469-00-BR	SANGAMON	36	34
CITY OF SPRINGFIELD		CONTRACT NO. 99546		
FED. ROAD DIST. NO.	ILLINOIS FED. AID PROJECT			