

TOWN OF GLASTONBURY

GL-2012-05

LOVE PARK – ELECTRICAL UPGRADE

ADDENDUM #1

SEPTEMBER 28, 2011

Due Date 09/30/2011 @ 11:00 A.M.

The attention of bidders submitting proposals for the above-referenced project is called to the following Addendum to the specifications. The items set forth herein, whether of omission, addition, substitution or other change, are all to be included in and form a part of the proposed Contract Documents for the work. Bidders shall acknowledge this Addendum in the Bid Proposal by inserting its number on Page BP-1.

Question #1: The plan requires a photo cell and a time clock in conjunction with the Milbank Load Center, how many relays are needed?

Answer: No relays are required. The PEDOC receptacle circuits (8 total) are wired through the unswitched “always on” section of the distribution panel. The vendor receptacles are manually turned on and off. The receptacle circuits (2 total) for the lights are wired through the controlled section of the distribution panel via the integral contactor controlled by the time clock and photo cell.

END OF TEXT