

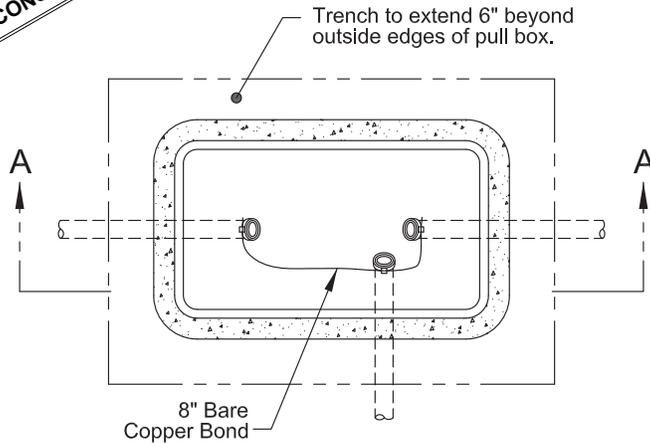
# SECONDARY CONCRETE PULL BOX FOR STREET LIGHTING

REVISION: Updated Standard to Existing Installation Specification, Marked for Maintenance Only. See UGS-311.1 for Installations Using 1" Dia PVC Conduit Sweeps.

CHECKED BY (ENGINEERING): JS  
 DATE: 12/03/18

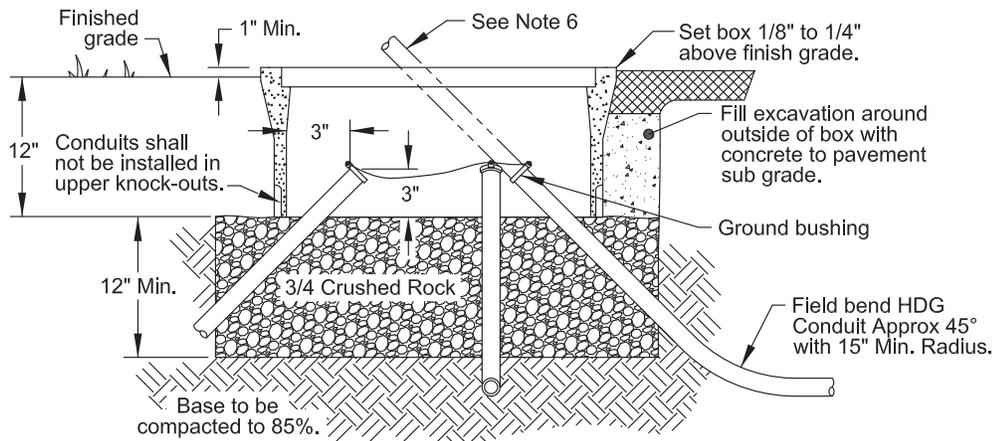
CHECKED BY (FIELD): JH  
 APPROVED BY: *Stephen E. Saford*  
 PREPARED BY: SJR

**MAINTENANCE ONLY**  
 NOT FOR NEW CONSTRUCTION



### PARKWAY INSTALLATION

### LIGHT TRAFFIC INSTALLATION



**Notes:**

1. See UGS-009 for manufacture pull box part No.
2. For Parkway installation top of pull box to be 1" above finish grade. The grade shall be a straight line from the top of the back face of curb to the near edge of sidewalk.
3. For Sidewalk installation top of pull box to be set 1/8" to 1/4" above finish grade. .
4. Cover to be marked "CITY OF RIVERSIDE STREET LIGHT" as shown above, See UGS-050 for details.
5. Top surface of all covers (Parkway / Superimposed steel for incidental traffic) shall have RPU approved anti-slip surface finish.
6. Conduits in pull box shall not be transposed. the last 8" of each conduit shall be straight and so placed that the pro-longation of the 8" length shall pass through the cover opening.
7. The bonding jumper shall be connected to all rigid conduit in pull box.
8. Crushed rock base to be clean (free of debris) and extend 6" beyond outside edges of pull box.