

SPRINGFIELD UTILITY BOARD
 ENGINEERING STANDARD DISTRIBUTION
 PROCEDURES & POLICIES
 TYPICAL OVERHEAD TEMPORARY SERVICE

DATE | DWN | STD | CHK | APP
 3/25/2010 | SK | SK | EH | TJ
 12/26/2018 | RJE | TGP | NA | SK

STANDARD NUMBER


ESD 0100

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NOTES:

1. Customer to provide minimum 4"x4" post or equivalent supported against service in both directions with 2"x4"x12' minimum.
2. Approved service equipment provided by customer includes conduit, meter base, ground rod, conductors, weatherproof disconnect switch, and receptacle box.
3. Vertical clearance above ground shall be:
 - A. Minimum at service entrance (from drip loop) – 10 feet 6 inches
 - B. Minimum over pedestrian accessible areas only – 12 feet 6 inches.
 - C. Minimum over residential driveways or commercial areas not subject to truck traffic – 16 feet 6 inches.
 - D. Minimum over roads, streets, alleys, and other areas subject to truck traffic – 16 feet 6 inches
4. Meter base must pass city inspection prior to connection.
5. Temporary location is subject to S.U.B. approval.
6. Temporary services shall be energized for a maximum of 6 months from the date of initial connection.

REVISIONS	
Date	Description
6/25/83	Created
3/25/10	Reformatted, drawing updated, note 3 updated
12/17/18	Added note 3B and note 6. Modified 3C to reflect a 16 feet 6 inch clearance

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