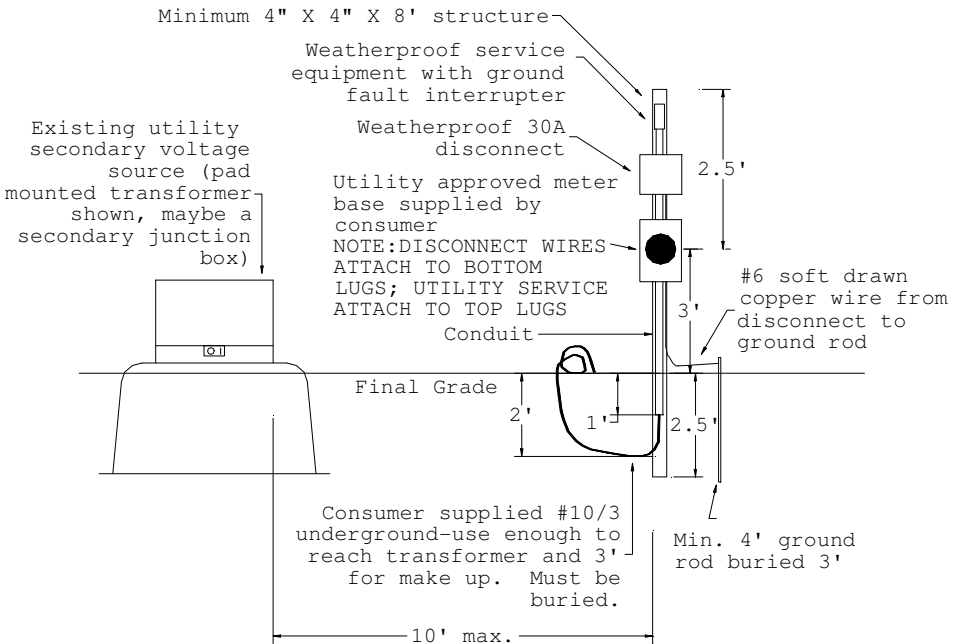


# TEMPORARY UG SERVICE INSTALLATION



## **RESIDENTIAL UG SERVICE REQUIREMENTS**

- **Notes**

1. Aluminum not allowed by all local building authorities.
2. All metal conduits must have plastic bushings at each end.
3. Use treated wood only for built meter pedestals.
4. Use 4"x4"X8' or larger treated wood posts.
5. All meter sockets installed on the REMC's system shall comply with U.L. 486B, U.L. 414, NEMA 250, and ANSI-C12.7 standards.
6. Outside disconnects must be raintight.
7. Conduit and ground rod to extend below ground level as noted on drawing.
8. Threaded adapters, locknuts, and bushings installed on all conduits and sleeves at enclosures as shown.
9. Utility with jurisdiction supplied material.
  - a. Meter

## **TEMPORARY UG SERVICE INSTALLATION NOTES**

1. Set the temporary within 10' of the utility's pad mount transformer or secondary junction box.
2. Temporary service is to be used only during construction of a dwelling or other building where service is not now available. This type of service may be used only until the construction is completed and the building is ready for occupancy (maximum one year.)