



NOTES:

- A. Service route to each consumer should be in the easement and on the consumer's property who will receive service. Service route should not cross other private property unless **permanent** obstructions prevent installation along preferred route.
- B. OG&E will supply service to a point on the side of the residence nearest the electricity supply system. If, for good reason, the contractor or builder needs to place the service entrance elsewhere the OG&E company should be notified and the alternate location approved before the service entrance is installed.

**UNDERGROUND SERVICES
PREFERRED ROUTING AND POINT OF SERVICE**

The following is a suggested configuration for meter bases for overhead and underground meters in residential and commercial applications. OGE Energy Corp., its subsidiaries and affiliates, disclaim any and all liability for the construction or maintenance practices relating to such suggested configuration. Each individual, company, or entity engaging the work associated with this configuration bears full responsibility for its, his, or her own occupational training, and compliance with all applicable local, state, and national laws and regulations. The configuration is not intended to replace the training, know-how, or instruction that may be needed for safe construction or maintenance.

APPROVED Signatures on File
SUPERSEDES APR 1976 ISSUE