

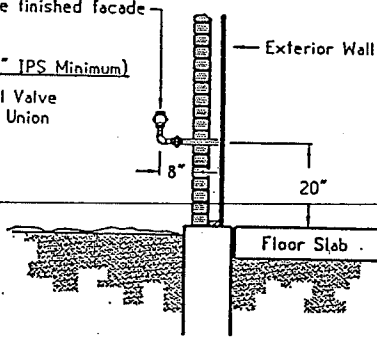
**NEW CONSTRUCTION**

Rev. Date: 09/28/04

Customer Convenience Valve should extend no more than 8" from the finished facade

**Material List: (1" IPS Minimum)**

- 1) Full Port Ball Valve
- 2) Ground Joint Union
- 3) 90° Elbow
- 4) Nipples
- 5) Plug



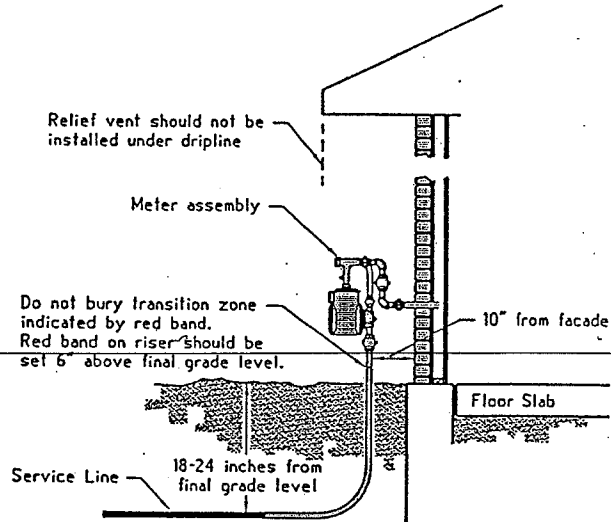
**Customer Gas Piping Location**  
Figure G-2401.5a

Relief vent should not be installed under dripline

Meter assembly

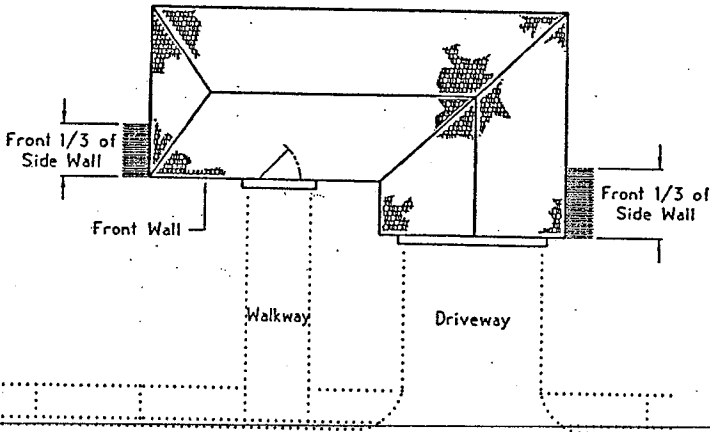
Do not bury transition zone indicated by red band. Red band on riser should be set 6" above final grade level.

Service Line 18-24 inches from final grade level

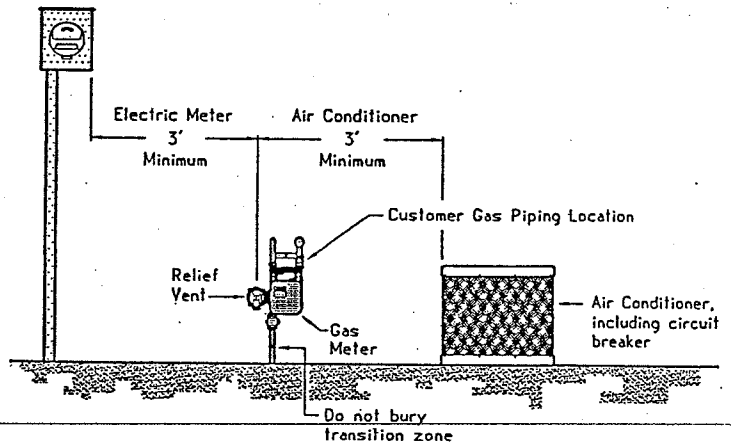


**Customer Gas Piping Location**  
Figure G-2401.5b

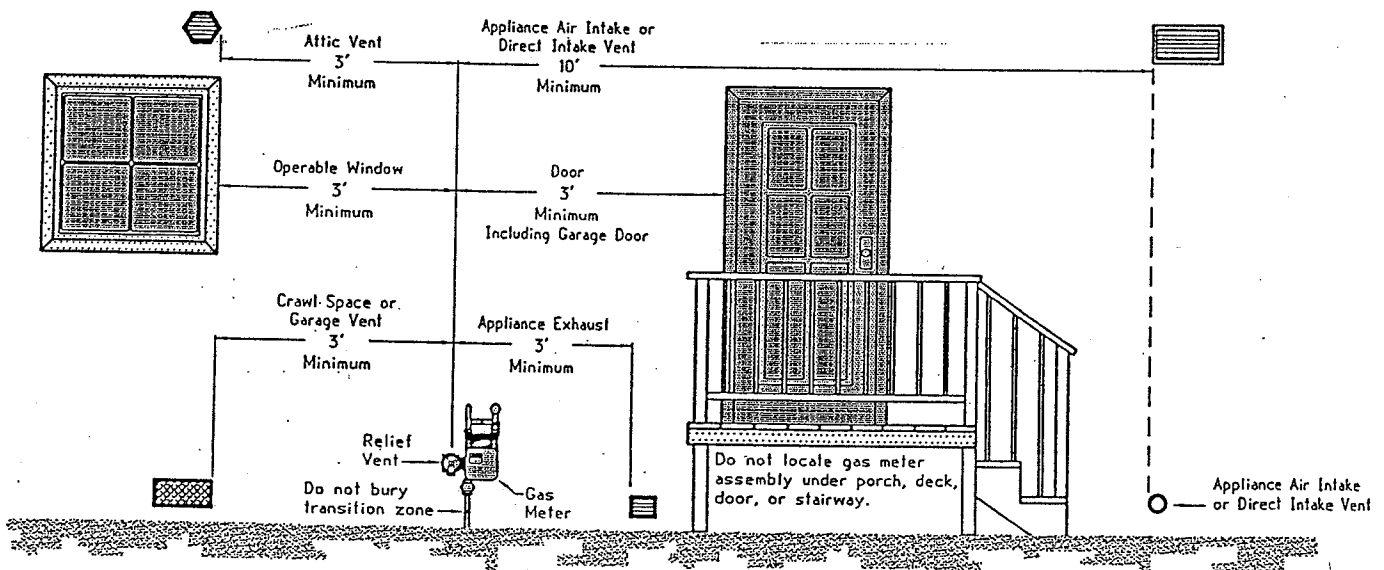
The normal location of the meter assembly shall be within the front 1/3 of either side wall, typically 3 to 10 feet from the front of the structure.



**Meter Location**  
Figure G-2401.5c



**Gas Meter Clearances**  
Figure G-2401.5d



**Gas Meter Clearances**  
Figure G-2401.5e