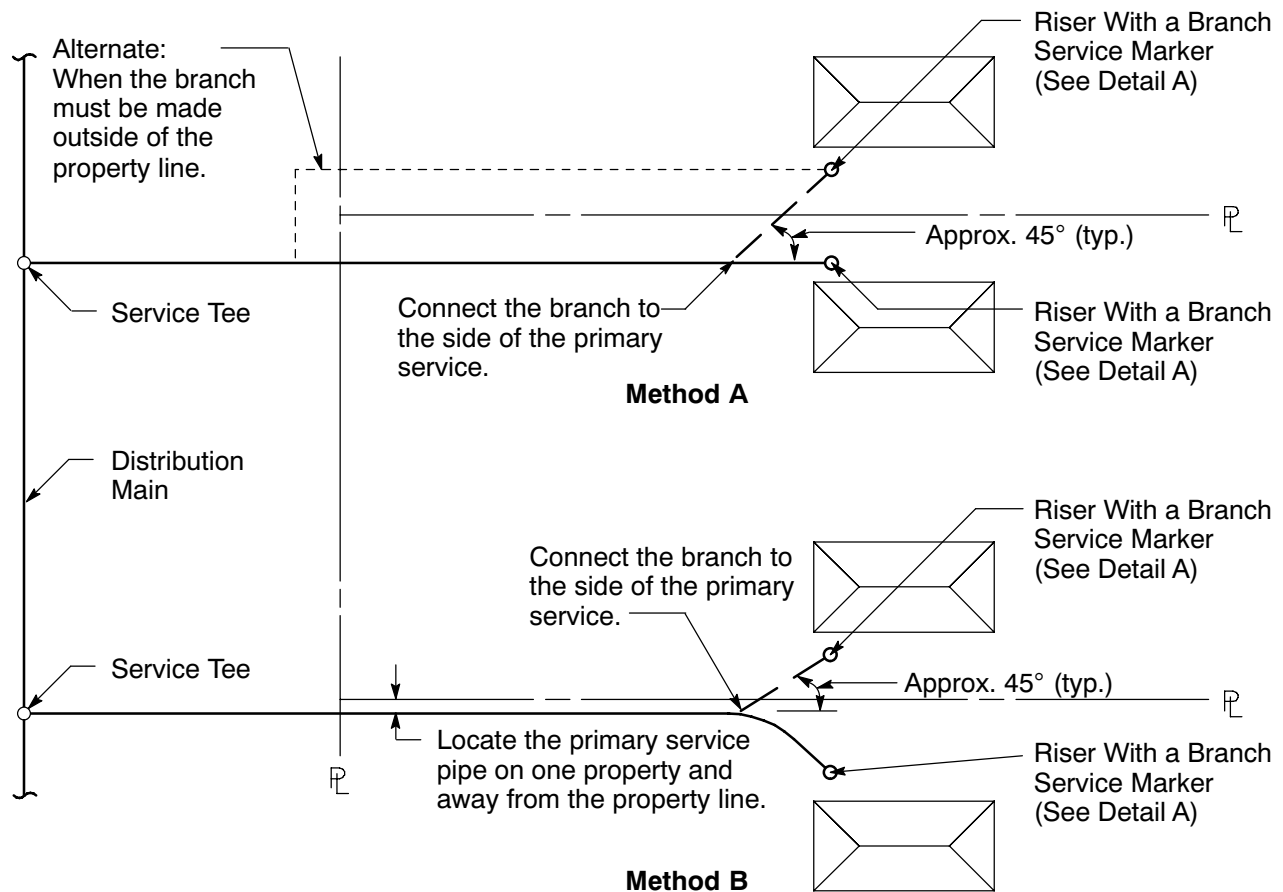
	STANDARD BRANCH SERVICE INSTALLATION		A-42	
	Asset Type: Gas Transmission and Distribution	Function: Design		
Issued by: M. W. Heckman	Original Signed By	Date: 12-03-07		
Rev. #01: This document replaces Revision #00. For a description of the changes, see Page 2.				

This document also appears in the following manual:

- [Gas Applicant Design Manual](#)

Purpose and Scope

This numbered document illustrates a standard, branch service installation and the branch service marker.

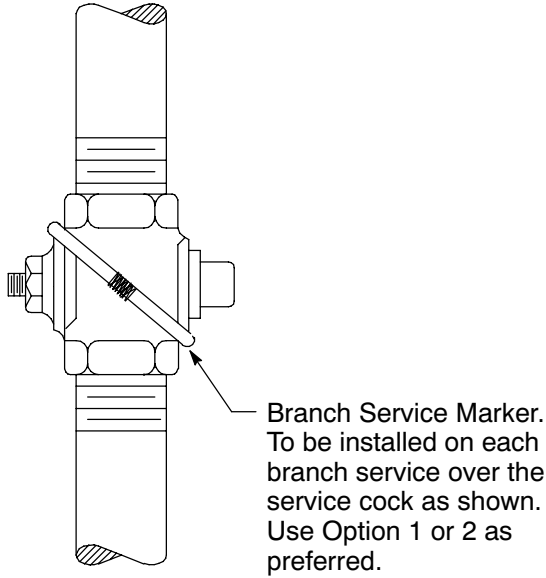


Standard Branch Service Installation

Branch Service Marker

Option 1. A marker made of 3/16" bronze rod, Airco #27 or similar (Code 159064) is formed into an elliptical ring and brazed closed. **Do not** heat the valve body. Use wet rags to keep the valve body cool when making the marker.

Option 2. A marker made of #8, #10, or #14 copper wire is formed around the cock and secured with a Burndy Hylink connector, or twisted and forged to a solid connection.



Detail A
Branch Service Marker

Revision Notes

Revision 01 has the following changes:

1. Revised the title block.
2. This document is part of Change 60.