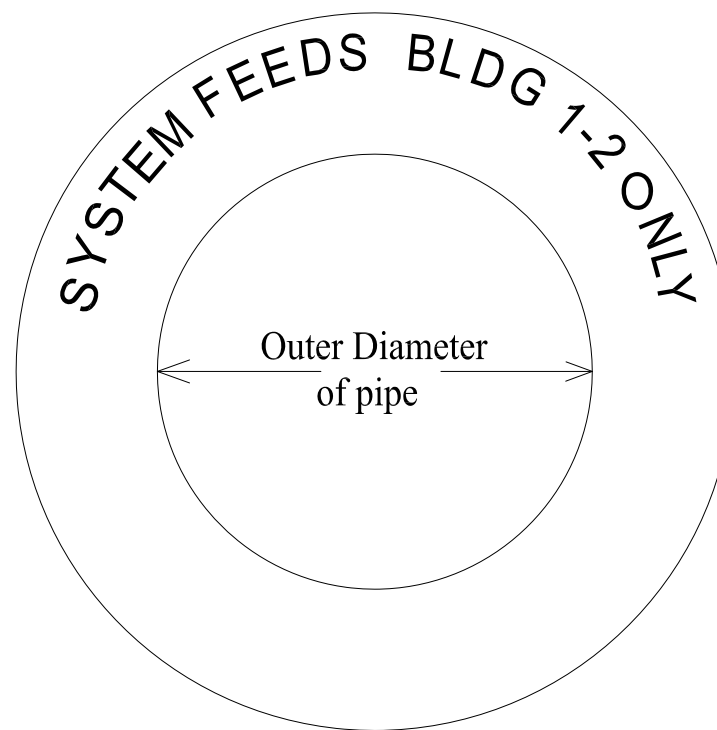


A brass plate constructed per this detail shall be installed at multiple address and/or multiple system properties to identify fire sprinkler and standpipe system connections

EXAMPLE ONLY

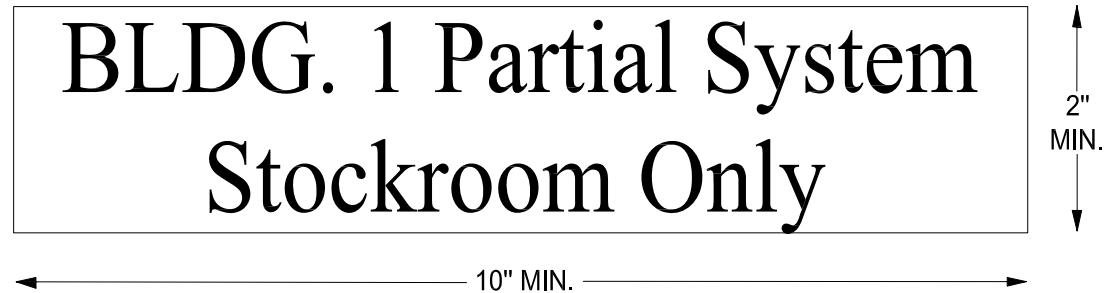
1. Plate shall be brass.
2. Brass shall be a minimum of 1/16" thick.
3. Letters/numbers shall be a minimum 1/2" stroke.
4. Letters/numbers shall be stamped to a minimum depth of 1/32". Letters/numbers shall not be scribed.
5. The identification plate shall be mounted on piping riser directly in back of the connection.
6. The lettering and numbers shall start from the outside of the plate 1/8".



A brass plate constructed per this detail shall be installed at multiple address and/or multiple system properties to identify fire sprinkler and standpipe system connections

1. Plate shall be brass.
2. Brass shall be a minimum of 1/16" thick.
3. Letters/numbers shall be a minimum 1/2" stroke.
4. Letters/numbers shall be stamped to a minimum depth of 1/32". Letters/numbers shall not be scribed.
5. Plate shall be wall mounted with an approved exterior adhesive and bolted into the wall above the connections with approved anchors

EXAMPLE ONLY



(Example of adhesive types: PL200 construction adhesive, DOW 799, DOW RTV 3145)