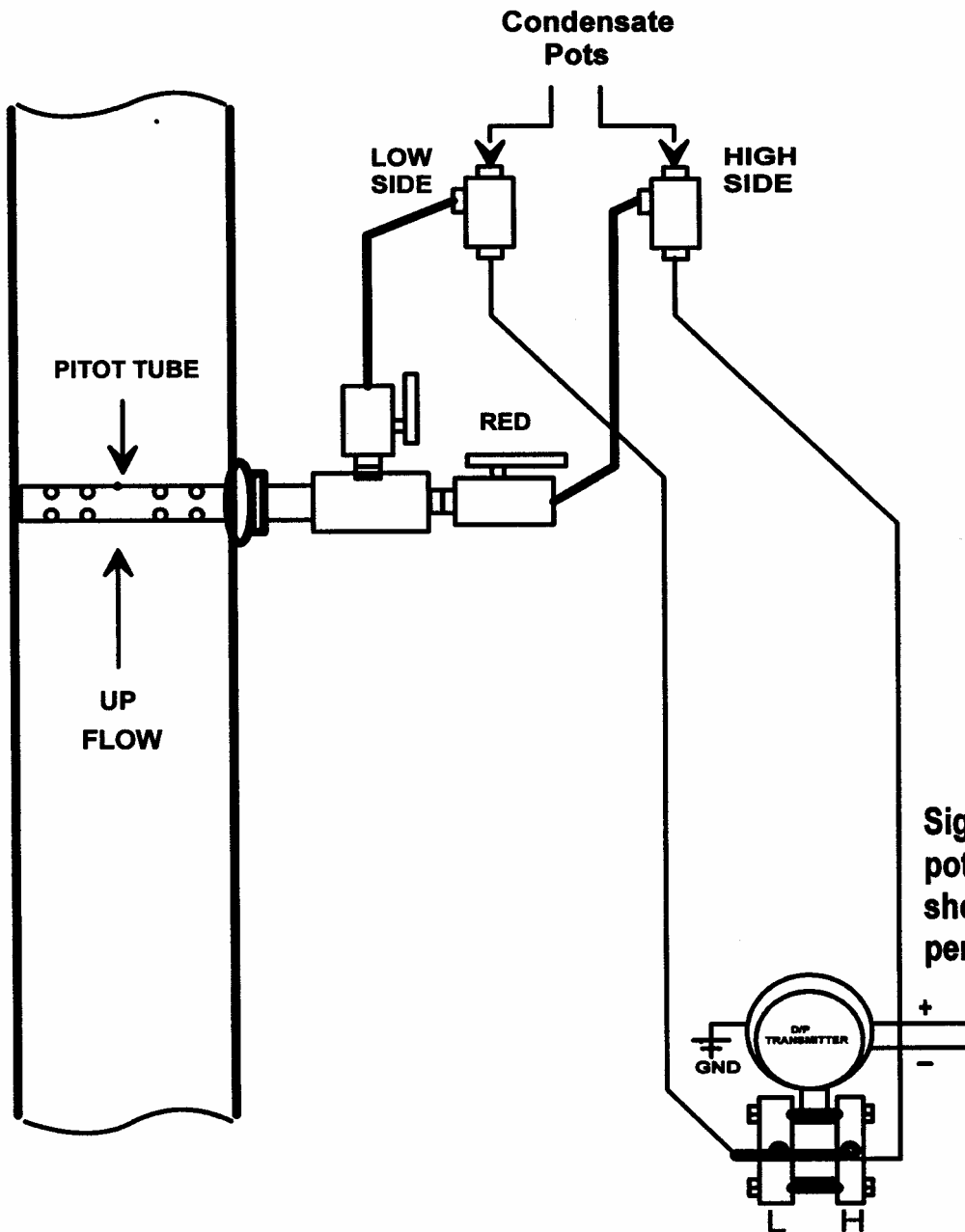


# SYSTEMS for INDUSTRY DETROIT, MICHIGAN

Pitot tube, Condensate Pots & D/P Transmitter Installation  
in a Up Flow Vertical Line for Steam Service.

## UP FLOW

Signal lines from sensor to the condensate pots  
should have at least 1 inch per foot upslope.



Signal lines from condensate pots to the D/P transmitter  
should have at least 1 inch  
per foot downslope.

THREE VAVLE MANIFOLD  
IS NOT SHOWN.