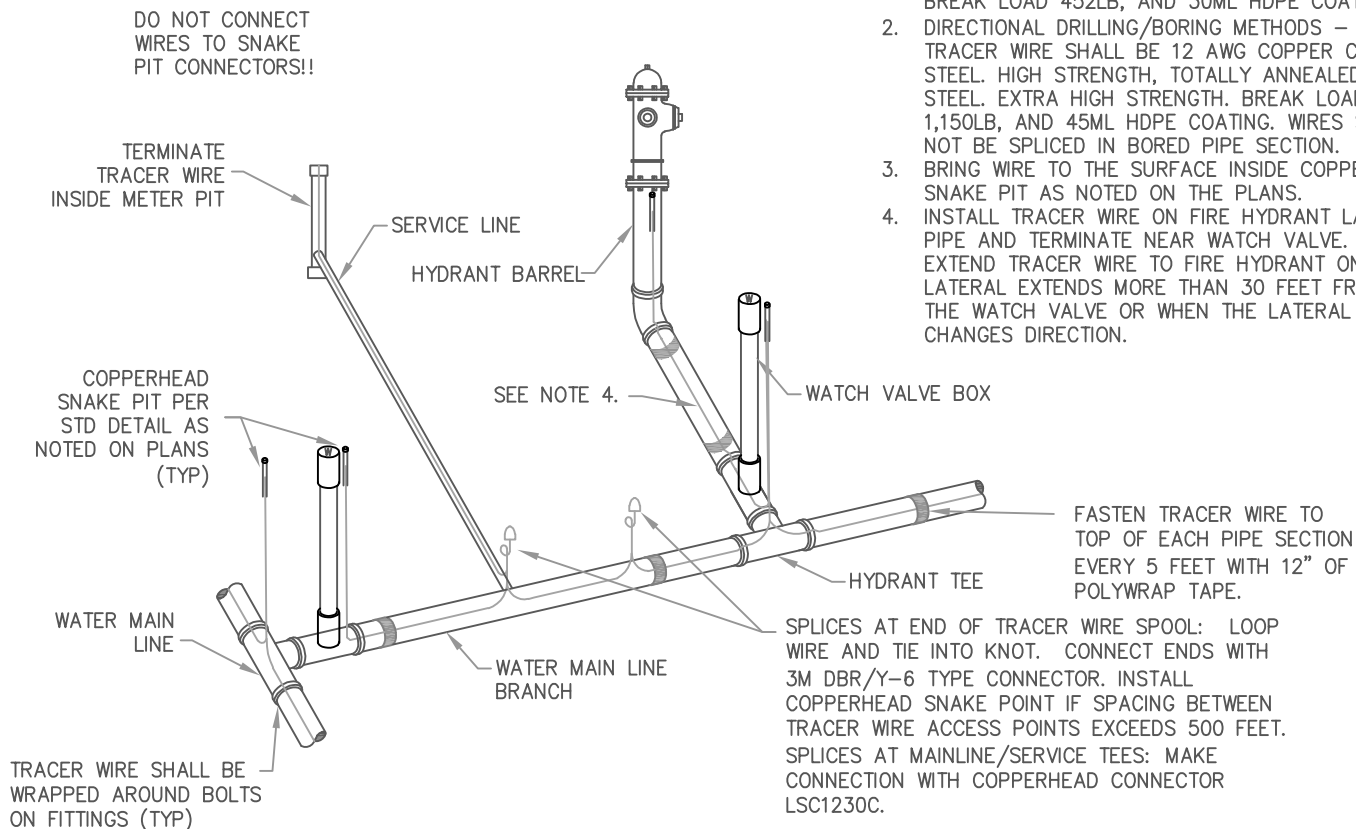


#### NOTES

1. OPEN CUT METHODS – TRACER WIRE SHALL BE 12 AWG COPPER CLAD STEEL. HIGH STRENGTH, TOTALLY ANNEALED 1055 STEEL. HIGH STRENGTH. BREAK LOAD 452LB, AND 30ML HDPE COATING.
2. DIRECTIONAL DRILLING/BORING METHODS – TRACER WIRE SHALL BE 12 AWG COPPER CLAD STEEL. HIGH STRENGTH, TOTALLY ANNEALED 1055 STEEL. EXTRA HIGH STRENGTH. BREAK LOAD 1,150LB, AND 45ML HDPE COATING. WIRES SHALL NOT BE SPLICED IN BORED PIPE SECTION.
3. BRING WIRE TO THE SURFACE INSIDE COPPERHEAD SNAKE PIT AS NOTED ON THE PLANS.
4. INSTALL TRACER WIRE ON FIRE HYDRANT LATERAL PIPE AND TERMINATE NEAR WATCH VALVE. EXTEND TRACER WIRE TO FIRE HYDRANT ONLY IF LATERAL EXTENDS MORE THAN 30 FEET FROM THE WATCH VALVE OR WHEN THE LATERAL CHANGES DIRECTION.



## TRACER WIRE DETAIL