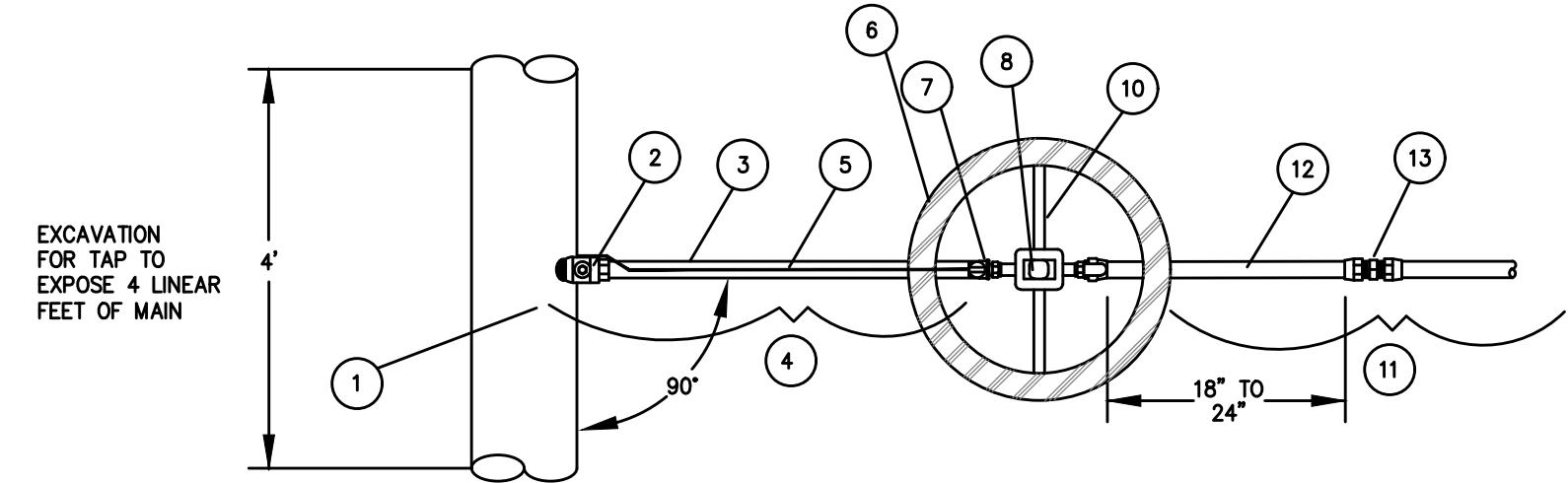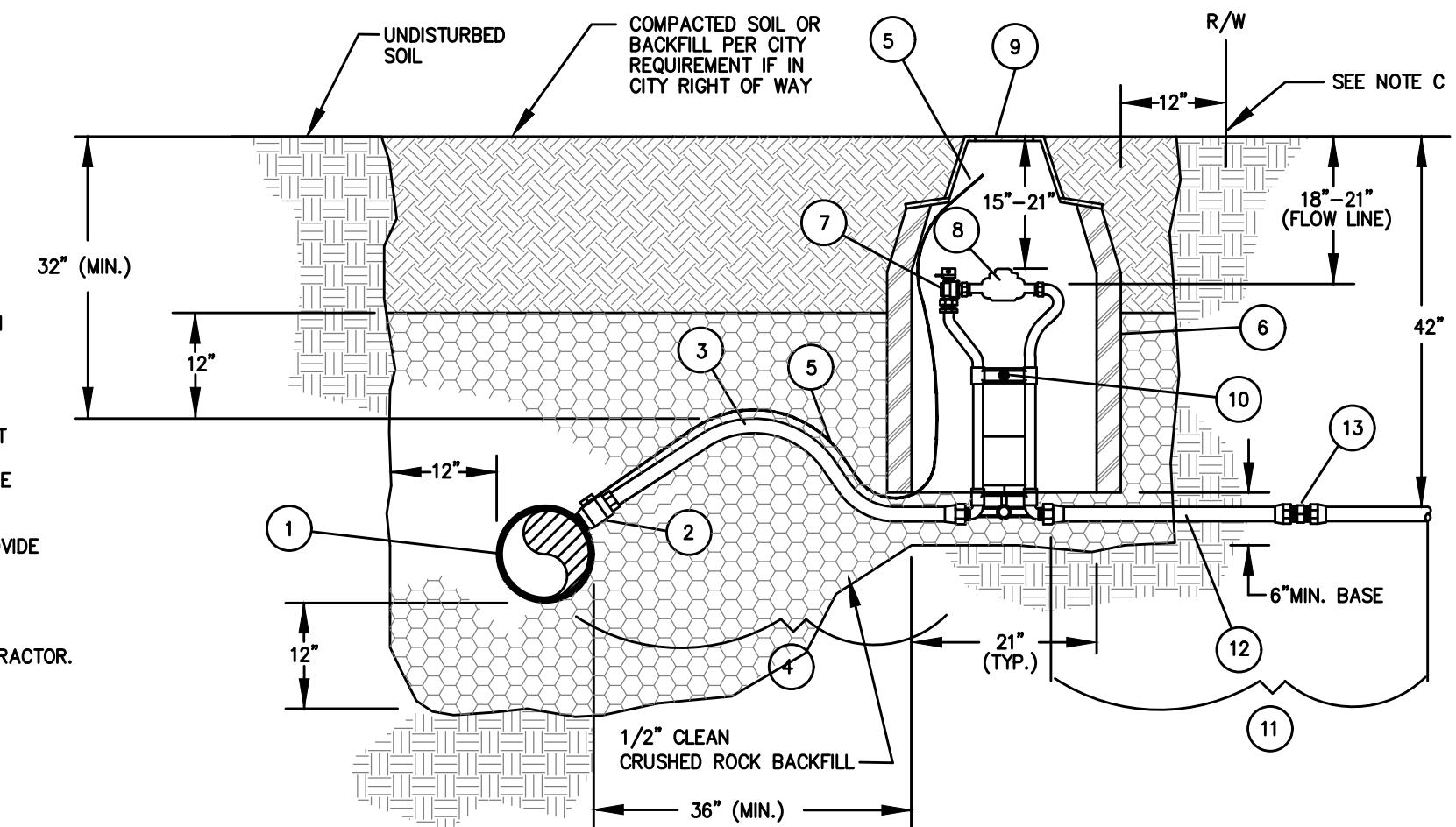| LEGEND	
NO.	DESCRIPTION
1	WATER MAIN
2	CORPORATION STOP & SERVICE SADDLE (IF NEEDED)
3	GOOSENECK (IF COPPER)
4	TYPE K SOFT COPPER OR HDPE: C901 PE4710 DR9 CTS BLUE WITH STIFFNERS
5	TRACE WIRE COPPERHEAD BLUE INSULATION
6	BULLET PIT (PLASTIC) 22"x36"
7	METER SETTER
8	WATER METER
9	METER COVER
10	PVC STABILIZER
11	APPLICANT'S SERVICE LINE
12	PER INTERNATIONAL PLUMBING CODE CTS
13	TRANSITION COUPLING (IF NEEDED SEE NOTE L)

EXCAVATION FOR TAP TO EXPOSE 4 LINEAR FEET OF MAIN

NOTES:

A. EXCAVATIONS SHALL BE IN ACCORDANCE WITH OSHA REGULATION (STANDARD – 29 CFR) SUBPART 1926.650 THROUGH 1926.652 AND APPENDICIES A THROUGH F.

B. THIS METER PIT IS NOT TO BE LOCATED IN AREA SUJBECT TO VEHICULAR OR PEDESTRAIN TRAFFIC, OR IN CONCRETE PAVEMENT

C. IF METER IS NOT LOCATED IN RIGHT OF WAY, APPROVAL MUST BE OBTAINED FROM WATERONE.

D. IF METER SIZE VARIES FROM THE TAP SIZE, WATERONE WILL PROVIDE ADAPTERS.

E. WATERONE TO FURNISH ITEMS 2, 5, 6, 7, 8 & 9.

F. ALL EXCAVATION AND INSTALLATION TO BE COMPLETED BY CONTRACTOR.

G. UNDER NO CIRCUMSTANCE SHALL OTHER EQUIPMENT OF ANY DESCRIPTION BE INSTALLED IN THIS PIT.

H. SETTER SHALL BE CENTERED IN PIT.

I. DO NOT COVER COUPLINGS IN PIT.

J. SEE SERVICE APPLICATION BOOKLET FOR DEFINITIONS, RESPONSIBILITY OF APPLICANT AND GENERAL SPECIFICATIONS.

K. ALL REQUIREMENTS AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTIFICATION.

L. IF CUSTOMER SERVICE LINE IS PE OR PEX, THE TRANSITION COUPLING IS NOT NEEDED.
   IF CUSTOMER SERVICE LINE IS METALLIC, THEN A TRANSITION FITTING SHALL BE USED AND PE WILL BE INSTALLED WITH STIFFNERS.

(H:\WATERONE\WD1SHARE\STANDARDS\ENGINEERING STANDARDS\COMPONENT DRAWINGS\ES-1823 (1).DWG)