

# WRWSD WATER SERVICE TAP AGREEMENT

I, \_\_\_\_\_, request Waynoka Regional Water and Sewer District to install water service tap for Lot # \_\_\_\_\_, for which I agree to pay the sum of 10,000.00 (effective 5/27/2025). I have received and read the plumbing code requirements of the of the Waynoka Property Owners Association, Inc. Building Code and agree to the conditions set for the therein.

Date: \_\_\_\_\_

Signed: \_\_\_\_\_

Check #: \_\_\_\_\_

Witnessed: \_\_\_\_\_

Water lines must be shown on plot plan.  
\* location for utility meter box is:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## NOTICE

**WATER WILL BE BILLED THE MONTH OF INSTALLATION OF METER REGARDLESS OF USE.**

\_\_\_\_\_

OUPS# \_\_\_\_\_ DATE: \_\_\_\_\_

SERVICE INSPECTION: Lot # \_\_\_\_\_ Date: \_\_\_\_\_ By: \_\_\_\_\_

COMMENTS: \_\_\_\_\_

Meter # \_\_\_\_\_ Transponder # \_\_\_\_\_



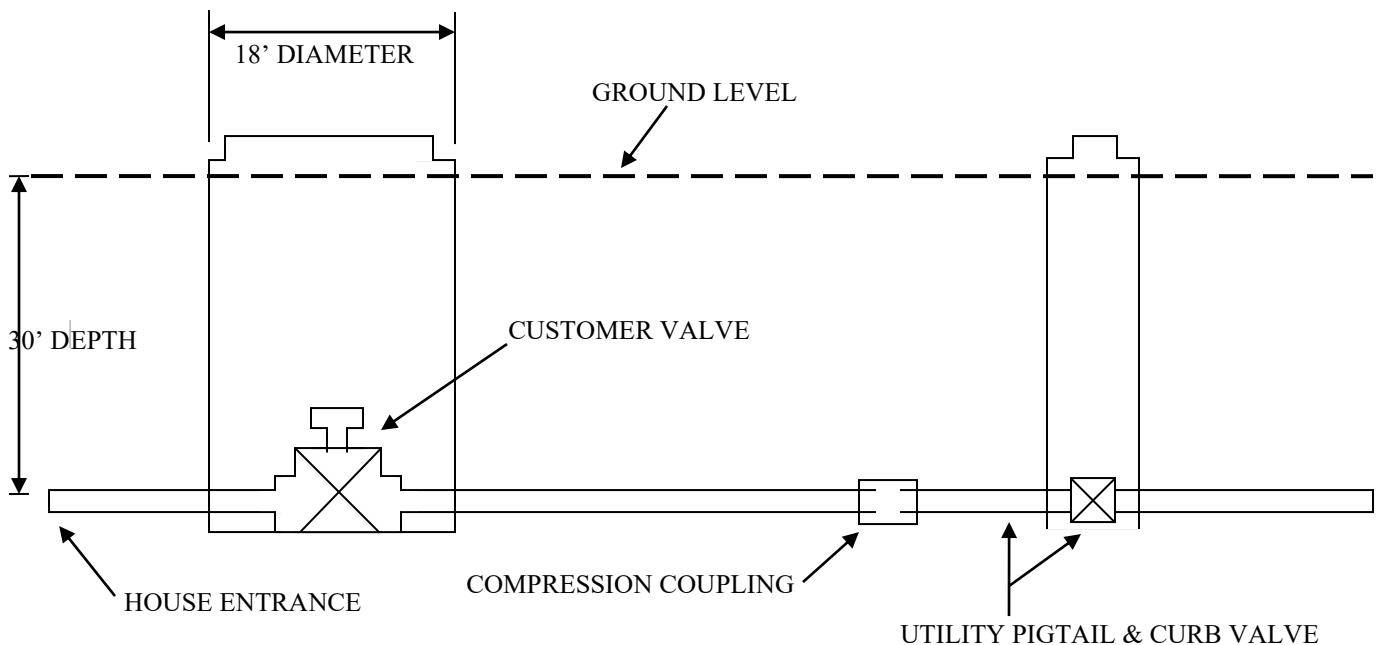
05/27/2025

## Requirements before requesting installation of a water tap for new construction.

Placement of all utilities must be approved as part of the building permit process and included on drawings. Any changes must be approved in writing by the WRWSD.

1. Water service lines outside of the dwelling must be 200psi polyethylene (PEP) tubing, or type K copper tubing.
2. A  $\frac{3}{4}$ " brass ball valve or  $\frac{3}{4}$ " stainless ball valve shall be located directly outside of the dwelling. The valve shall be connected to customer service line using either a brass compression coupling (with stainless-steel tubing insert if service line is plastic), or with brass hose barb connector and stainless-steel hose clamps. **Galvanized fittings shall not be permitted.**
3. Customer ball valve shall be located in an 18" diameter by 30" deep plastic or concrete riser with lid, and resting on a 6" deep clean gravel bed.
4. Customer service line and valve shall be buried to a minimum depth of 30 inches.
5. Inspection and signoff of service line and valve by utility department is required before backfilling.
6. Utility curb valve pigtail extension is  $\frac{3}{4}$ " copper tubing size (CTS), 200 psi polyethylene tubing. Connection of customer water service line to utility pigtail shall be with a brass compression coupling and appropriately sized stainless-steel tubing inserts when connecting to PEP tubing.

**Water tap and meter will be installed and available for use within 14 calendar days after successful completion and inspection of all 6 items above.**



WAYNOKA RESIDENTIAL WATER SHUT OFF VALVE AND UTILITY CONNECTION

MATERIAL PARTS LIST

QUANTITY	ITEM DESCRIPTION
1	30" * 18" DIA RISER
1	18" DIA PLASTIC LID
1	3/4" BRASS BALL VALVE OR 3/4" STAINLESS BALL VALVE
2	3/4" * 2" BRASS NIPPLES
2	FORD STAIGHT COUPLING (3/4" FIP * 3/4" IPS COMP)
2	3/4" IPS STAINLESS STEEL INSERTS

NOTE: THE PREVIOUS 3 ITEMS (2 - 3/4" \* 2" BRASS NIPPLES; 2 - FORD STAIGHT COUPLINGS; AND 3/4" STAINLESS STEEL INSERTS), MAY BE SUBSTITUTED FOR THE NEXT 2 ITEMS:

QUANTITY	ITEM DESCRIPTION
2	3/4" BRASS HOSE BARB * 3/4" MALE THREAD
4	3/4" STAINLESS STEEL HOSE CLAMPS

FOR CONNECTION OF CUSTOMERS 3/4" 200 PSI IPS TUBING TO UTILITY 3/4" 200 PSI CTS PLASTIC PIGTAIL, THE FOLLOWING ITEMS ARE REQUIRED:

QUANTITY	ITEM DESCRIPTION
1	COMPRESSION COUPLING 3/4" IPS * 3/4" CTS
1	3/4" IPS STAINLESS STEEL INSERT
1	3/4" CTS STAINLESS STEEL INSERT