Private Utility Easements: The property owner/contractor is responsional Shoring: The property owner is responsible for shoring all trenches de Tracer Wire: The property owner is responsible for installing tracer wis Both ends of tracer wire must be accessible. I/we have read and agree to comply with the terms of the Pagos Water / Wastewater Connection Permit Request form and are sul Regulations.	eeper than 4 ft. ire from the meter pit to the structure. sa Area Water & Sanitation District bject to the PAWSD Rules & f main(s) and/or service lines(s).
(Sewer) BackWater Valve: Property owner is strongly encouraged to service line to prevent the possibility of untreated sewer backing up Private Utility Easements: The property owner/contractor is responsible. Shoring: The property owner is responsible for shoring all trenches do Tracer Wire: The property owner is responsible for installing tracer will both ends of tracer wire must be accessible. I/we have read and agree to comply with the terms of the Pagos Water / Wastewater Connection Permit Request form and are sul Regulations. I also acknowledge that PAWSD does NOT guarantee location of	eeper than 4 ft. ire from the meter pit to the structure. sa Area Water & Sanitation District bject to the PAWSD Rules &
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service line to prevent the possibility of untreated sewer backing up Private Utility Easements: The property owner/contractor is responsi Shoring: The property owner is responsible for shoring all trenches de Tracer Wire: The property owner is responsible for installing tracer wi	eeper than 4 ft.
service line to prevent the possibility of untreated sewer backing up	
service line to prevent the possibility of untreated sewer backing up	ible for acquiring all easements.
service line to prevent the possibility of untreated sewer backing up	
(Sewer) Backwarer valve: Property owner is strongly encouraged to	<u> </u>
	o install this device on their sewer
Backfill Inspection Fee: After initial inspection, a \$65 fee will be associated associated associated backfill inspection. Requirements: 1) Must be completed from top of cast iron lid 3) 4 ft perimeter around ENTIRE meter pit. Sociated by Science 11.	d same day as meter pit is installed <mark>2)</mark> 2"
and 1 additional dwelling unit (ADU); both MUST be served. If issued, Building Permit #:	:
***Single Family Residential Assessment is 1 Equivalent Unit - t	
General contractor: Phone r Excavator: Phone r	
Subdivision:b	
Street address:	
Location of property	
E-mail Address:	
Mailing Address (Work):(City / State / Zip Code (Cell):
Mailing Address:	
Name of property owner:	
Enclosed Portion to be completed by O	
Inspection Date: Approved: Meter Size: Billing EU: Water: Droug	Yes No Added to Statement:
Date: connections@pawsd.org Backfill WO #: Inspection Date: Approved:	Vos No Addad to Statement
<u>www.pawsd.org</u> (970) 731-2691	
100 Lyn Avenue, Pagosa Springs, C	O 81147
<u>Single Family</u>	
WATER/WASTEWATER CONNECTION RE	
W/W WO#: <u>2024</u> <u>PAGOSA AREA WATER & SANITATIO</u>	N DISTRICT
Water WO#:	
PAWSD Permit #	Location #

Date

Day

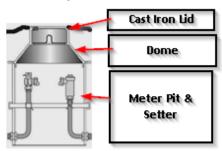
Time

TERMS & CONDITIONS

Illustration of Meter Pit Backfill

• METER PIT BACKFILL REQUIREMENTS: 1) Must be completed same day as meter pit is installed 2) 2" from top of cast iron lid 3) 4 ft perimeter around ENTIRE meter pit.

BACKFILL 2 INCHES FROM TOP OF THE CAST IRON LID, LOCATED ON TOP OF THE DOME Same Day that Meter Pit is Installed



THE FOLLOWING IS THE RESPONSIBILITY OF THE PROPERTY OWNER AND MUST BE MET BY THE CONNECTION TIME AT THE PROPERTY SITE OR CANCELLATION MAY OCCUR RESULTING IN A \$100.00 CANCELLATION-NO SHOW FEE

- Permits & Regulatory Requirements: All permits or regulatory requirements necessary for the
 installation, repair, and/or maintenance of a service line is the sole responsibility of the property
 owner.
- Excavator & Operator: Minimum size of backhoe/excavator, equivalent to 580 with rubber tire & 24" bucket. The District recommends that the operator have a "spotter" on site during excavation. PAWSD staff will NOT act as spotters for any other utilities during excavation. Excavator is solely responsible for any damage caused during excavation and/or backfill.
- **Property pins:** All pins must be located to determine utility easement.
- **Utilities**: All other utilities **must be marked**. District staff will do their best to locate the main lines on the day of connection.
- **Bedding Material**: District requires minimum bedding of 4" below and 12" above pipe with debris free fill. See City/County Specs for their individual requirements.
- Barricades & Signs: See City/County Specs for their requirements.
- Cancellation Policy: District contacted minimum of 30 minutes prior to connection time.
- **Tracer Wire:** The property owner is responsible to install tracer wire from the meter pit to the structure. Both ends of tracer wire must be accessible.
- **Private Utility Easements:** Property owners or agents are responsible for acquiring the proper easements for the water and/or sewer connections.
- Signage: The property owner is responsible for road and construction signage as needed.

Additional Terms & Conditions

- 1. **SUMP PUMP:** It is illegal to discharge sump pump(s) into the District's sewer system.
- 2. **WATER FITTINGS**: Property owner is responsible to provide fitting between meter pit and their pipe (male iron pipe thread coming out of pit, <u>property owner needs female iron pipe thread</u>).
- 3. **SEWER INSTALLATION**: District completes tap at main line. The property owner is responsible for all excavation, materials (typically, pipe is 4" PVC Schedule 35), and installation of service line beyond the main line tapping saddle. Suggested minimum fall for 4" pipe is 6" per 100 ft.
- 4. **SEWER MAINTENANCE:** Maintenance of any sewer service line, whether commercial or residential, is the sole responsibility of the property owner. On properties where more than one property shares a sewer service, the affected property owners share the responsibility to maintain and repair the sewer service line, in its entirety.
- 5. **HIGH PRESSURE WASTEWATER LINE**: Properties provided with this service may require an Environmental One lift station (or equivalent), lateral kit and valve box. Property owner is responsible for all excavation, materials, installation, and maintenance of service line beyond the main line tapping saddle.
- 6. **CONNECTION REFUND:** Any portion of the physical connection **NOT** completed by the conclusion (typically Oct 31st) of **this year's District Connection Season** shall be refunded. When service is again requested, a current Connection Request Permit must be completed, and all applicable fees paid.
- 7. **EXCAVATION:** Trench safety is at District discretion. Under the District's supervision, property owner is responsible for all excavation (blasting, trenching, shoring, backfill, compaction, & ground water pumping) beginning at & including exposing main line. **District can NOT guarantee location of main or service line(s).**
- 8. **PRE-EXCAVATION**: District is not responsible for misalignment should excavation occur prior to connection.
- 9. **TRENCH SHARING**: Permitted 5 ft. beyond property line, with a suggested 2 ft. horizontal separation. Colorado Law requires a minimum 10 ft. horizontal separation between water & wastewater lines.
- 10. **FROST LINE**: To prevent freezing of water and/or hi-pressure wastewater lines, lines should be located at a minimum depth of 4 ft.
- 11. **UTILITY EASEMENT**: When landscaping in and around utility easements, use common sense. In the event of a leak or other repair, the affected area may be damaged by repair equipment and PAWSD is not responsible for replacement of any landscaping.
- 12. **WATER PRESSURE**: Maintaining the water pressure is the property owner's responsibility, as well as, expense to reduce / increase water pressure past the water meter.
- 13. **UNAUTHORIZED CONNECTION**: No excavation of or connection to District water and/or wastewater line(s) shall be made without permission and supervision by District personnel. To do otherwise, could constitute property owner liability for all repairs and applicable fines.
- 14. **CAPITAL INVESTMENT FEE/EQUITY BUY-IN FEE:** It is the property owner's responsibility to notify the District of change in water fixture count or change-in-use.
- 15. **BILLING**: After connection is completed, availability fee ceases, and monthly service assessment begins.
- 16. **IN-FLOOR or BOILER used for heat**: May require a Backflow Device See State Plumbing Code(s).

I HAVE READ AND UNDERSTAND THE ABOVE ADDITIONAL TERMS AND CONDITIONS. Initial