

2026

RESIDENTIAL
PRIVATE SEWER
CONSTRUCTION PERMIT



2201 Nevada Street
Alexandria, MN 56308
PH: 320-762-1135
Fax: 320-762-1108
<https://alasdistrict.org/>

Owner Information:

- 1. Name: _____
- 2. Billing Address _____
- 3. Phone Number: _____ 4. Email: _____

Property Information:

5. Parcel/PIN Number: _____

- 6. Property Address: _____
- 7. Legal Description: (if no address or parcel #) _____

8. Structure Type: Residential (House) Shouse Townhome Condo
 RV Garage: with living or just garage Other _____

9. Type of work to be performed: Installation Repair Demo Rebuild Stub Only

10. ALASD licensed excavator: _____
IF SELF: _____ (Need Signature for approval)

In consideration of granting this permit the owner agrees to:

- 1. Install a High Efficiency (HE) water softener that meets the NSF/ANSI standard 44 and has a minimum efficiency of 4,000 grains/lb regenerated salt.
- 2. Maintain and operate the private sewer service at no expense to the ALASD. Make monthly payments for sewer. **Monthly user charges begin on the date of inspection.** Prevent groundwater or surface water from entering the sanitary sewer.

Signature of Owner: _____ Date: _____

ALASD Approval: _____ Date: _____

- ALASD recommends foam insulation of any portion of the sanitary sewer line laid at a depth of less than 7 feet.
- Air testing of private service lines is mandatory on all newly installed service pipes.
- Air gauge must be visible for inspector. All necessary equipment is supplied by the contractor.
- ALASD staff are prohibited from entering excavation trenches, hole, or confined space when performing air test inspection.
- Cleanout located immediately outside the structure is recommended.

THIS SECTION TO BE COMPLETED BY ALASD:

Monthly User Charge \$ _____ + \$4 WRF= \$ _____ EDUs _____

WTEF Fee: _____ SAC: _____ (PAY TO ALASD)

Connection Charge: _____ OR Special Assessment: Yes ___ No ___ # _____ (to ALASD)

Receipt # _____

Inspection Date: _____ by: _____ Scanned: _____

WTEF & SAC FEES MUST BE PAID PRIOR TO PERMIT APPROVAL