

100' Neighbors well

Scale 1" = 40'

N. prop. line

Septic Design for : Steven Pearce

6532 W. Taneum Rd
Ellensburg WA
#289133

*Installer to verify all property lines, elevations
and setbacks before installation.

Concrete and asphalt driveway

up stream

*4

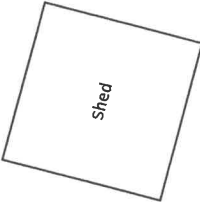
*9

*3

*2

*1

existing tanks
to be replaced



propane tank

Shop

House

deck

well

100' +

140'

W. prop. line

125'

200'

235'

Taneum Creek

KITTITAS CO CDS
RECEIVED
07/01/2026

This is not a survey. All measurements shown on this drawing are solely for the purpose of installing the on-site sewage system. If property boundaries are not clear, it is highly recommended that you hire a professional land surveyor to complete a survey prior to construction.

*1-4" transport line to tank and cleanout

*2-1000 gal Two compartment concrete holding tank with risers. Install bio filter

4" transport line from holding tank to pressure tank-1'

*3-1000 gal. pump chamber with riser.

*4-2" transport line from tank to manifold 200' +/-

*5-Manifold 2"w/ 1 1/4" ball valves

*6- (3) 64'-1 1/4 laterals lines 7' to 10' apart on center with Quick 4 LP infiltrators w/ (16 per line) and multi port end cap

*7-4" inspection ports

*8- Clean outs for laterals

*9-power panel/septic control

* Old tanks to be decommissioned