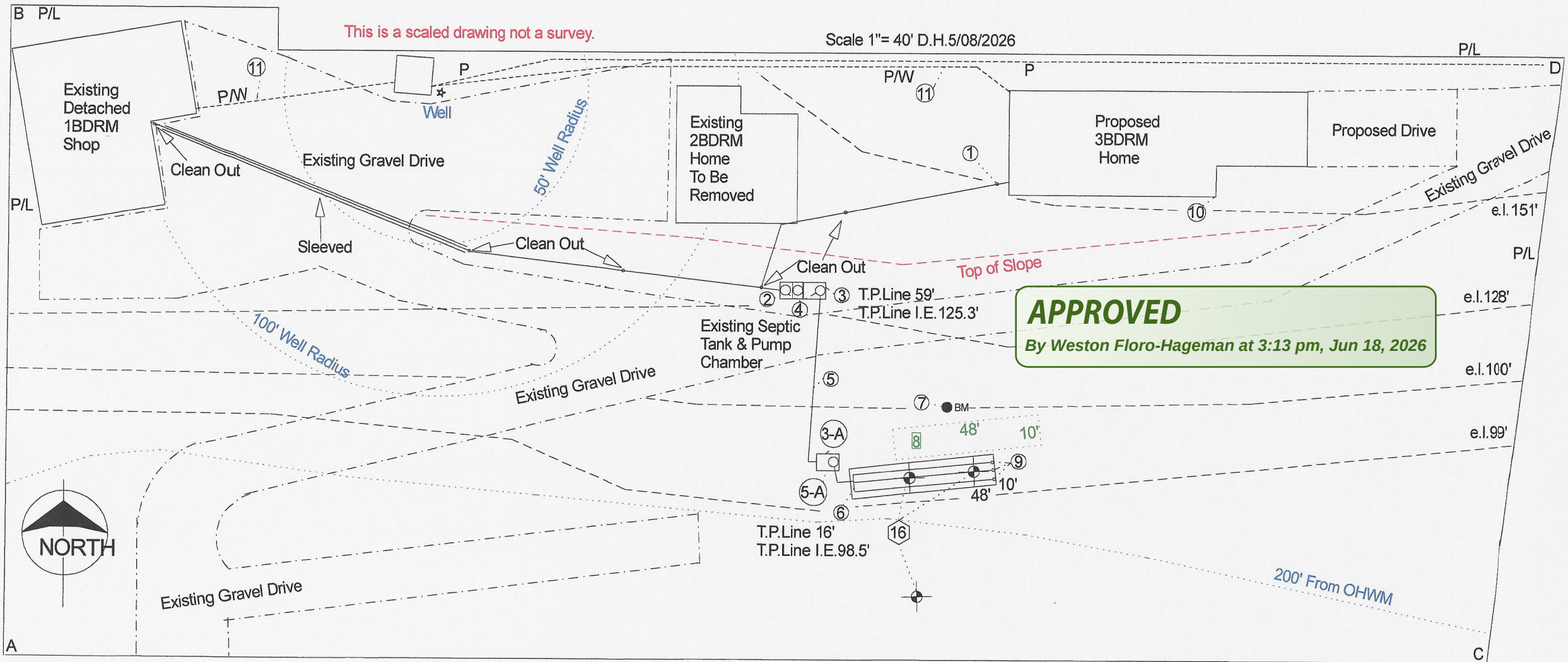




Scale 1 inch =40 feet

- ① Cleanout I.E 150'
- ② Septic Tank 1250 gal. 2 Compartment
- ③ Pump Chamber 1250 gal.
- ③-A Pump Chamber 1250 gal.
- ④ 24" Risers W/Lids to surface. To be sealed to top of tanks.
- ⑤ Forcemain-⑤-A Forcemain
- ⑥ Manifold
- ⑦ RBM 100 feet top of Ground by Cotton Wood Tree.

- ⑧ Reserve Area: 480 sq. ft..
- ⑨ Observation ports typ.
- ⑩ Downspouts & Footing drains to be directed to South of Building and away from septic areas
- ⑪ UTILITIES: POWER -WATER
- 12. Designer; ABC Septic Designs & Wetlands
167 Deep Creek RD.
Chehalis Wash. 98532
PH: 360-880-7716

- 13. Applicant :
Sarah Kimball
259 Parkside Loop.
Napavine, Wa. 98532-7624
- 14. T.P.# 028857008000
- 15. Legal; S: 27 T: 12N R: 02E
- ⑬ Perk Holes
- 17. Water lines to be sleeved 10' each side of sewer transport line.
- 18. All transport lines to be sleeved under driveways.
- 19. PERMIT#
- 20. Planning Review#

Soil Data: Kimball
#1 0-10" Br. S/B. Moderate Subangular Blocky Structure
10-48" Br S/R/L Moderate Subangular Blocky Structure
#2 Similar To 48"
#3. Similar To 40"