

SEPTIC SYSTEM PERMIT

FLATHEAD CITY-COUNTY HEALTH DEPARTMENT

Environmental Health Services

723 5th Ave East, Kalispell, MT 59901

Number

97-2608R

Site Eval. Receipt

97-0488

Date Issued

7-24-97

Zone

4

Date Recorded

7/17/97

1. Legal Description: Co. Assess. Tr.# 1JA SEC: 36 TWP: 27 RNG: 20
Subdiv. Name Lot Blk.
COS # No Record Parcel Size 1.1 acres

Property Address 67 Old Bridge Street, Bigfork, MT

2. James P. & Kathleen J. Greytak Box 31, BF (837-5038)
Legal Property Owner Address and Phone

3. Authorization for: New ☐ Replacement of ☒ Alteration/Repair of ☐ Septic System.

4. Proposed Structure: Conv. Sing. Fam. ☐ Mob. Home ☐ Multi-fam. (specify)

Commercial (specify)

Other (specify)

5. No. of Bedrooms 3 or No. of Occupants Existing Structures CONV.SING.FAM.

6. Water Supply: Indiv. ☒ Multi-user ☐ Public (name) Indiv Source Well

Evaluator's Comments:

7. Soil Type: 0-5": Duff and loamy topsoil; 5"-76": Gravelly silt loam, friable, dry, deep root penetration; 76"-92": Gravelly clay How Determined: TestHole-7/23/97

8. Depth to Groundwater Table/Bedrock >76" How Determined: Test Hole

System Specifications:

9. Classification 1D Septic Tank Size 1500 gallons (min) Absorption Area 600 ft²

10 Drainfield Description

Existing septic tank does not comply with 50-foot well setback. Either pump and move adding on a 500-gallon pump chamber or backfill and install a new 1500 gallon 2-compartment tank complying with setback. Located the drainfield in the area of the test hole. The slope to the ditch may need to be toed to <25%. Use 200 lineal feet of perforated pipe in 3-foot wide trenches. Trench depth is not to exceed 36 inches below the natural ground surface (preferably 30 inches, if possible). Perforated pipe and lateral trench bottoms are to be level. Plan carefully and be sure of all County septic regulations and mechanical system construction standards for sloping sites.

Proposed: Myers ME40 pump, SJ Electro controls and high water alarm. Pump controls and alarm are to be wired to separate electrical circuits. Use Sch 80 PVC to 5 feet outside pump chamber then Cls 160 or stronger PVC. Cap lateral ends. Clear water pump test is required at inspection.

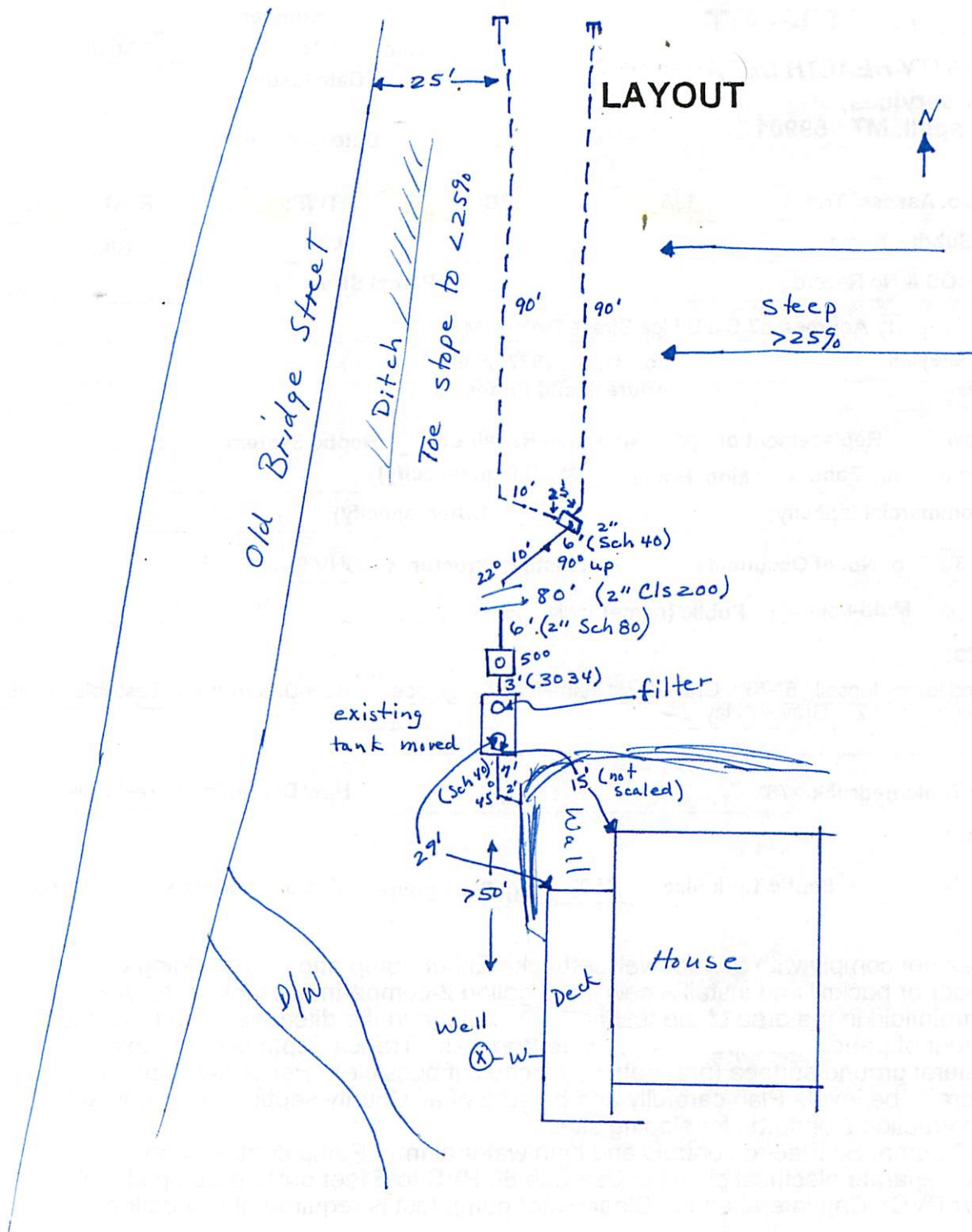
7/24/97

Christie Bond, R.S. CB

Date

Signature Authorizing Approval of Permit

* These requirements establish the minimum specifications for this septic system installation. The permit will be voided and declared invalid if the system is not installed within 12 months for class 1, 2, and 4 or 24 months for class 3 and 5 systems. The issuance of this permit authorizes construction of the septic system and requires the installation comply with the FLATHEAD COUNTY REGULATIONS FOR SEWAGE TREATMENT SYSTEMS (FCRSTS). The permit will be void if the system is not utilized as intended within one year of installation. The property owner is responsible for operating and maintaining the system in accordance with FCRSTS. Failure to comply with these regulations may result in revocation of this permit. This permit does not constitute a design and does not bind or obligate this office to guarantee the performance of the system. This permit shall be given to the installer prior to construction. The owner shall give 24hours advance notice for the required inspection of the system. Please call 758-5760.



Water source developed at time of inspection? YES ☒ NO ☐ Distribution

YES ☒ NO ☐

Disapproved/Date _____ Reason _____

Approved/Date 8/1/97

Comments 190 x 3 = 570 ft²

Controls & pump not connected to electrical circuits
@ inspection. Will toe slope to ditch @ <25%.
Property line assumed @ center of road.

Chris Bond

Inspector's Signature

Charlie Bradstreet

Name of Installer