

Septic System Permit

Flathead City-County Health Department
Environmental Health Services
1035 1st Avenue West, Kalispell, MT 59901
Phone: (406) 751-8130 / Fax: (406) 751-8131

Permit Number 16-07893-N
Site Eval Receipt: 16-1248
Date Issued: 11-2-16
Zone: 2
Date Recorded: 9/13/2016

1. Legal Description: Co. Assess. Tr.
Subdiv. Name: STILLWATER AT WHITEFISH
COS #:
Name/EQ:
Property Address: 125 BUCKSKIN RUN WHITEFISH MT 59937

Sec 26 Twp 31 Rng 23
Lot: 1 Block:
Parcel Size: 9.5 acres

2. Legal Property Owner Nancy & Ed Gunset
Address and Phone 704C East 13th St. Unit 431, Whitefish, MT 59937

3. Authorized for: New Existing Structure:

4. Structure: Proposed Structure Conv. Single Family Specify:

5. System Use: Individual

6. Occupancy Type: No. of Bedrooms #: 5 Other Permits:

7. Water Supply: Individual Public:

8. Nitrates: Source: WELL

9. Soil Type: Silt loam How Determined: Submittal

10. Depth to Groundwater Table/Bedrock: > 96 inches How Determined: Submittal

11. Classification: 1 Septic Tank Size (gal-min): 1500/500 Absorption Area (sq ft): 417

Permit Fee: \$235.00

12. Drainfield Description:

This system shall be installed in accordance with applicable Flathead City/County Health Department, (FCCHD), regulations and the design prepared by Roy Truman, which was approved by FCCHD on 10/7/16. Any changes from the approved design must be approved by the designer and FCCHD prior to modification of the project. Use the approved drainfield site oriented North-South with minimum drainfield trench lengths of 80 feet, as indicated in the subdivision approval or nondegradation review.

SPECIAL NOTES:

The installer and a representative from FCCHD must be present for the inspection and clear-water pump test. If the system was designed by a professional engineer, a representative of that office must also be present. Minimum well separations = 50 feet to solid lines and septic tank and 100 feet to drainfield.

Pump and alarm must be on separate electrical circuits.

The first five feet of forcemain out of the pump chamber must be schedule 80 pipe.

Maximum trench depth 36 inches.

System shall not be covered or backfilled until specifically authorized by FCCHD.

Use at least 417 lineal feet of Standard Rock & Pipe in 3 foot wide trenches.

Approved design report and layout sketch are attached.

10/11/2016

Kate Cassidy, R.S.

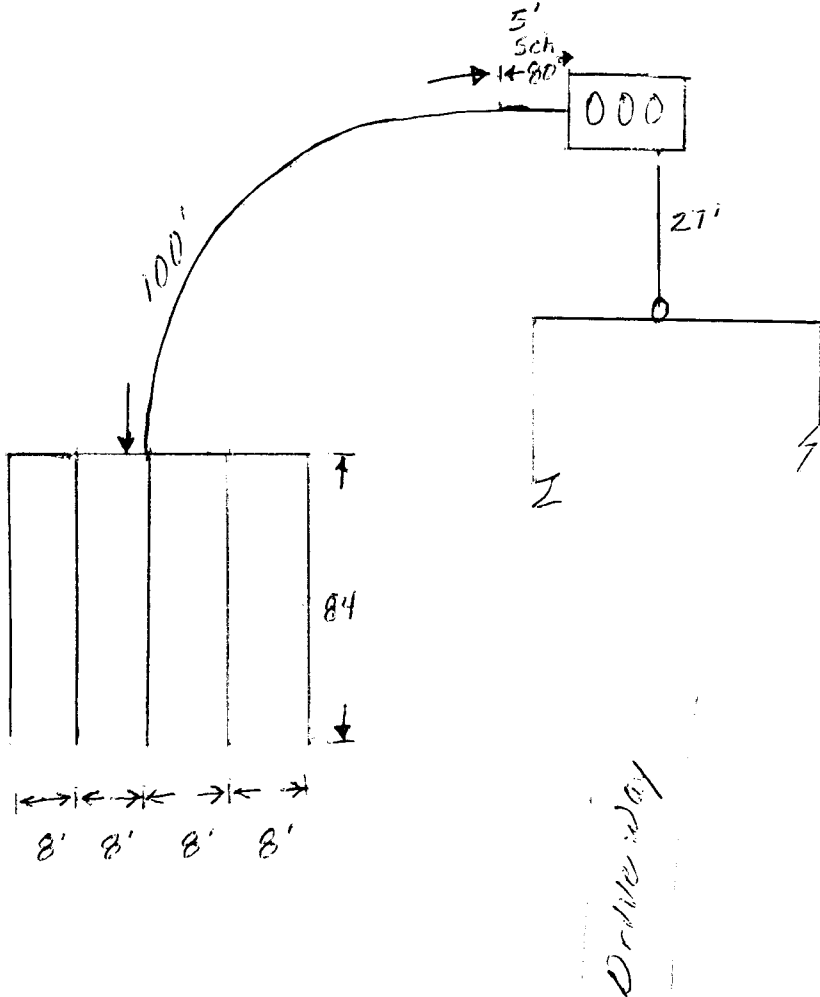


Date

Signature Authorizing Approval of Permit

* These requirements establish the MINIMUM STANDARDS for this septic system installation. The permit will be voided and declared invalid if the system is not installed within 12 months. 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 three (3) years 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 48 hours advance notice for the required inspection of the system. Please call 751-8130.

Layout



Δ Well
 >100
 >50

GPS Location: North Deg. West Deg.
 48 25 39.8201 114 29 12.8811
 Water source developed at time of inspection? YES NO Distribution YES NO

Disapproved/Date _____ Comments _____

Approved/Date 11/4/14 Comments 1500/500 Glacier tank w/ Liberty 280 pump producing 5' squirt over 3' wide gravel trenches

Inspectors Signature Bob Guder Name of Installer/Phone Darrel Bostett
 253-1933