

Holding Tank Design

Property Owner: Gerald Porzino Date: 12-21-19
Mailing Address: 14664 Furman Str NE
City: Forest Lake State: Minnesota Zip: 55025
Home Phone Number: - - Cell: 651-233-0952
Site Address: 33599 291st Place
City: A. Ton State: Minnesota Zip: 56431
Driving directions if no address issued: _____

Legal Description: 89 Ac Lot 4
Sec: 35 Twp: 47 Range: 25 Township Name: Rimberly
Parcel Number: 15-0-060300
Lake/ River: Dam Lake/River Classification: RD

Reason for Holding Tank

Unsuitable Site: _____
Limited Use (<150 gpd): _____
Failing System: X small lot
Commercial Facility: _____

Tank Information

Number of Tanks: 2
Tank Sizes: 1500/1500 combo low pro.
Alarm Type: Electric

Lift Ejector pump subject to

Designer Name: Bob Barfel License Number: 2088 variance
Address: P.O. Box 62
City: Brainard State: Minnesota Zip: 56401
Home Phone Number: - - Cell: 218-831-6430
E-Mail Address: _____

Designer Signature: Bob Barfel Date: 12-21-19

****A SITE PLAN IS REQUIRED WITH THIS DESIGN****

Monitoring and Disposal Contract

Licensed Maintainer Business: _____

The maintainer agrees to provide pumping services for the holding tank system described above. The homeowner is responsible for ensuring the removal of the tank contents before overflow or any discharge.

Maintainer Signature: _____ Date: _____

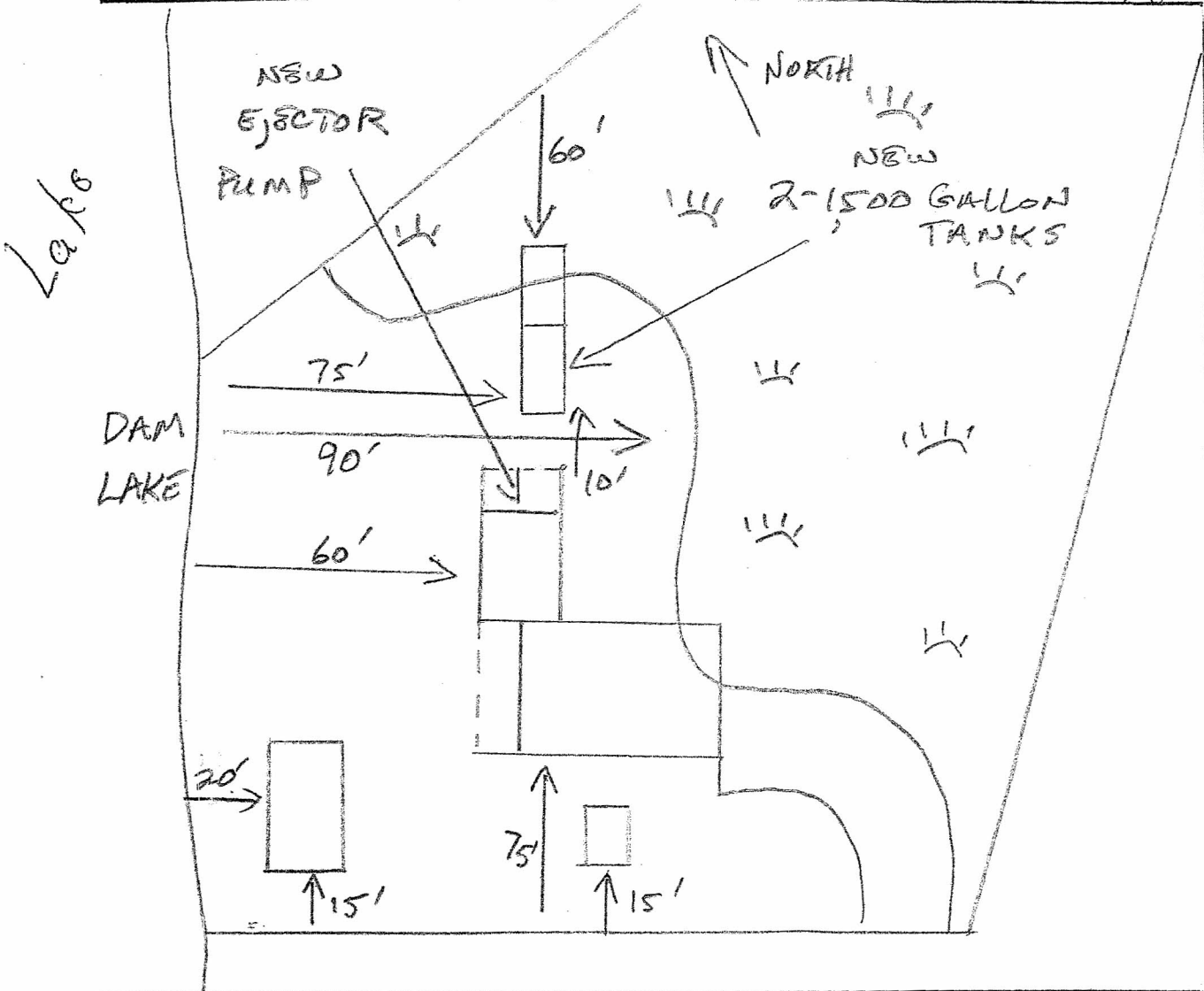
Property Owner Signature: Gerald Porzino Date: 12/27/19

15-0-060300 **Holding Tank Design**

Property Owner: Gerald Porziano

Date: 12-12-19

Please Draw to Scale with North Arrow to top or Left Side of Page



Please show all that apply (Existing or Proposed):

- | | | |
|---|--------------------|-----------------------------------|
| Wells within 100 ft. of a Drainfield | Boring Locations | Access Route for Tank Maintenance |
| Water lines within 10 ft. of a Drainfield | Component Location | Property Lines |
| Disturbed/Compacted Areas | OHW | Structures |
| Drainfield Areas | Lot Easements | Setbacks |

Elevations:

- | | |
|--|-----------------------------------|
| _____ Benchmark Elevation | _____ Pump Elevation |
| _____ Elevation of Sewer Line at House | _____ Pump Discharge Elevation |
| _____ Tank Inlet Elevation | _____ Restricting Layer Elevation |
| _____ Drainfield Elevation | |

Designer Signature: Bob Burt

Date: 12-12-19

License Number: 2088

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