

AITKIN COUNTY
CERTIFICATE OF INSTALLATION/~~NOTICE OF NONCOMPLIANCE~~

This certificate of installation/~~notice of noncompliance~~ has been issued this _____ day of _____, 20____ to certify compliance/~~noncompliance~~ with Aitkin County's Subsurface Sewage Treatment System Ordinance.

The premises covered by this certificate are legally described as: _____

Section _____ Township _____ Range _____ Lake _____
PERMIT NO. _____ Owner Name _____
Address _____
Installer Name _____
Type of System Inspected _____
Parcel Number _____

The certificate of installation/~~notice of noncompliance~~ was based on No ___ of the following:

- 1) Inspection of the installation or construction as in accordance with the above referenced permit and application design.

- 2) Review of as-built plans submitted in accordance with Subdivision 9.2 D of Aitkin County's Subsurface Sewage Treatment System Ordinance.

If the above permitted subsurface sewage treatment system is in noncompliance with Aitkin County's Subsurface Sewage Treatment System Ordinance, then the following shall serve as a Notice of Violation:

- 1) Statement of the findings of fact through inspections or investigations:

- 2) List of specific violations of Ordinance: _____

- 3) Requirements for correction or removal of violations: _____

- 4) Time schedule for compliance: _____

Failure to correct or remove the above violation(s) will result in this matter being turned over to the Aitkin County Attorney's Office for further legal action, which may result in revocation of licenses or registrations, fines and/or imprisonment.

INSPECTOR SIGNATURE _____

AITKIN COUNTY AS-BUILT FORM FOR AN ISTS

OWNER Scott Hughes

PERMIT NUMBER 46533

INSTALLER Septic Check

DATE OF INSTALLATION 10/22/21

SETBACKS:

Buildings to tank(s) 10' +
Building to drainfield 20'
Well(s) 50' or 100' 75' +
Lake/Creek/Wetland 90' +
Property lines (drainfield/tanks) 100' +

TRENCHES, BEDS OR AT-GRADE SYSTEMS:

Drop box or Dist. Box and Type _____
Trench depth(s) _____
Trench length(s) _____
Trench bottom width _____
trench spacing _____
Drainfield rock below pipe 9"
Size of graveless pipe _____
Depth of backfill _____
Absorption area: square feet 15' x 40'
lineal feet _____

SEPTIC TANKS:

Liquid Capacity 1350 + 1000 EcoPOD
Manufacturer & Type Infiltrator
Type of baffle(s) T
Inspection pipes (#, size & height) _____
Manhole access (size) 24"
and height of risers on manhole Six, to Grade

NUMBER OF PICTURES TAKEN: _____

MOUNDS:

~~Percent slope _____
Upslope dike width _____
Downslope dike width _____
Sideslope dike width _____
Drainfield rock below pipe _____
Depth of sand below rock _____
Perforation size & spacing _____
Pipe size & spacing _____
Dimensions of rockbed _____
Dimensions of sandbase _____
Depth of final cover _____~~

PUMPS:

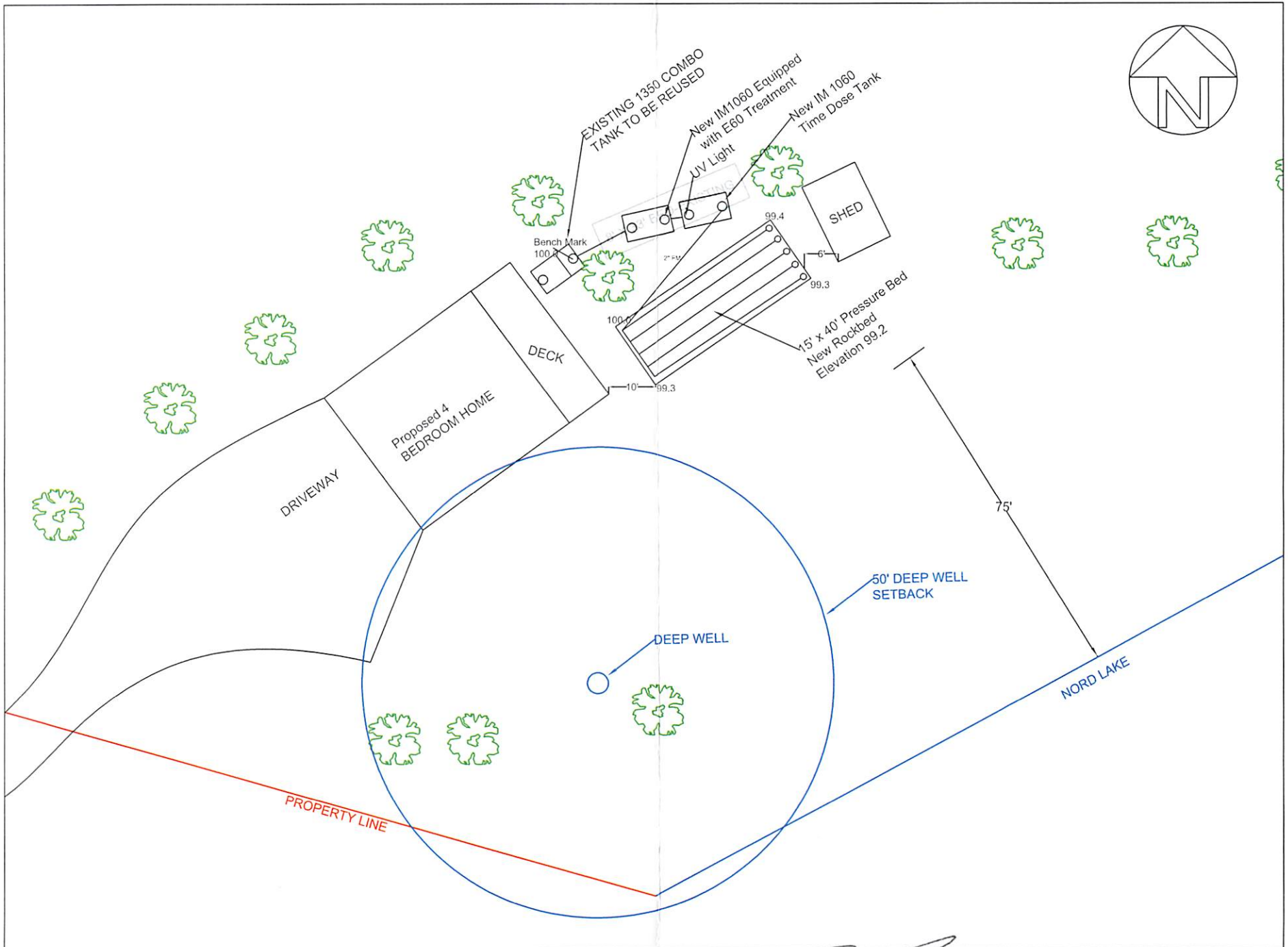
Tank capacity 1000
Tank manufacturer & type Infiltrator
and height of risers 2 to Grade
Pump manufacturer and model # Gould PE41
Horsepower and GPM 4/10 - 37 GPM
Feet of head 12.7 TDH
Cycles/day & Gallons/cycle 3.6 ON / 356 OFF
Size of discharge line 2"
Type of electrical hookup 120V
Type and location of alarm Audible / Visible
Cycle counter type & location In Panel

DRAWING OF SYSTEM – use back of this sheet if more room is needed.

** See Auto CAD Drawing **

***I [Signature]

(installer signature) certify that the above work was installed in accordance with the submitted design and permit conditions and the system is free from defects.***



PREPARED FOR: SCOTT HUGHES	PROPERTY LOCATION 38985 337TH LANE ATKIN, MN 56431	LEGAL DESCRIPTION Aitkin County, Minnesota PID# 24-0-008802	SEPTIC CHECK 6074 KEYSTONE RD MILACA, MN 56353 (320)-983-2447 (FAX) (320)-983-2151	I hereby certify that this site plan was prepared by me or under my direct supervision. <i>[Signature]</i> Date: 11/2/21 Robert Kuski M. P. C. A. License # 2624	PAGE TITLE AS BUILT DRAWING	SHEET NUMBER 1 OF 1
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