IOWA COUNTY ENVIRONMENTAL HEALTH

970 Court Avenue ✦ Marengo, IA 52301

Phone: **(319) 642-3923**

Sherry Lutz, Director
sherryl@iowacounty.iowa.gov

IOWA COUNTY Permit Number: 4B-34-26

APPLICATION AND PERMIT • ONSITE SEWAGE DISPOSAL

Owner: Kyle Heitman Phone:

Site Address: 1475 230th St. Ladora ZIP: 52251

Mailing Address: ZIP:

Lot Size: Sec. T R Residential ☒ Non-Residential ☐

GPS Coordinates:

Structure Served: New Existing Y Time of Transfer:

Contractor's Name: English Valley Well & Pump Phone:

Septic Tank (Manufacturer): Fairfield, pre. No. of Bedrooms: 4 BR

Tank Capacity: 1500/pump System Type: Sandfilter

Maintenance Contract: Easement:

** Contractor and Sanitarian discussed requirements regarding ALL Black and Gray water lines required to be ran through system as designed per permit's specifications. ☒

Comments: 12x50

I certify that the above information and all proposed work will be completed in accordance with Board of Health Rules and Regulations, County Ordinances, and 567.69 Iowa Administrative Code by

_____ day of _____, _____

Non compliance by stated date will incur additional permit fees.

*** Fees are Non-Refundable * Permit valid for one year from issuance ***

Signature of Applicant

Signature of Contractor Bill Valee

Pre-Site Date: 11/6/25
Sherry Lutz
Sherry Lutz
Environmental Director

Final Inspection & Approval Date: 11/11/25
Sherry Lutz
Sherry Lutz
Environmental Director

PAID: CHECK / CASH
Ck #: 5494
AMT: #300-
DATE: 11/6/25
INT. SL

11/12/25 8:35:33 Miscellaneous Receipt
Iowa County Treasurer

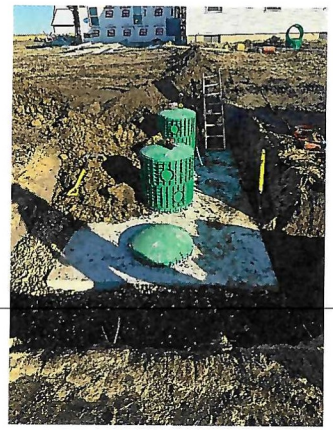
11/07/2025 Receipt# 26205
Received from Customer R 1000 Iowa County Environmental Drt

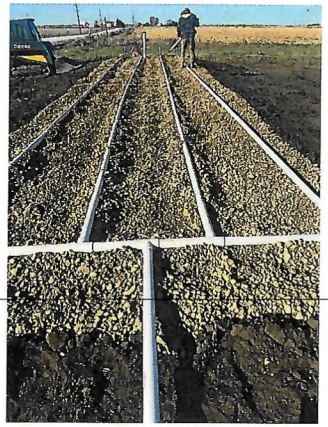
Payment Method	Amount	Check#	Paid by
2 Check	300.00	5494	

#	Fund	Function	Rev	Dept	Prj	Sub	Post	Earned	Amount
1	01000	3 03000	3310	10	397		1	11/07/2025	300.00

Sewage Disposal/Septic Tank Pt
Time of Transfer

Total Amount 300.00



Kyle Heitman
1475 230th Street
Ladora, IA
English Valley Well & Pump
11/11/25

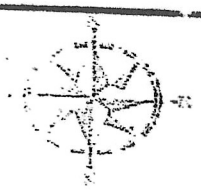
Kyle Heitman
1475

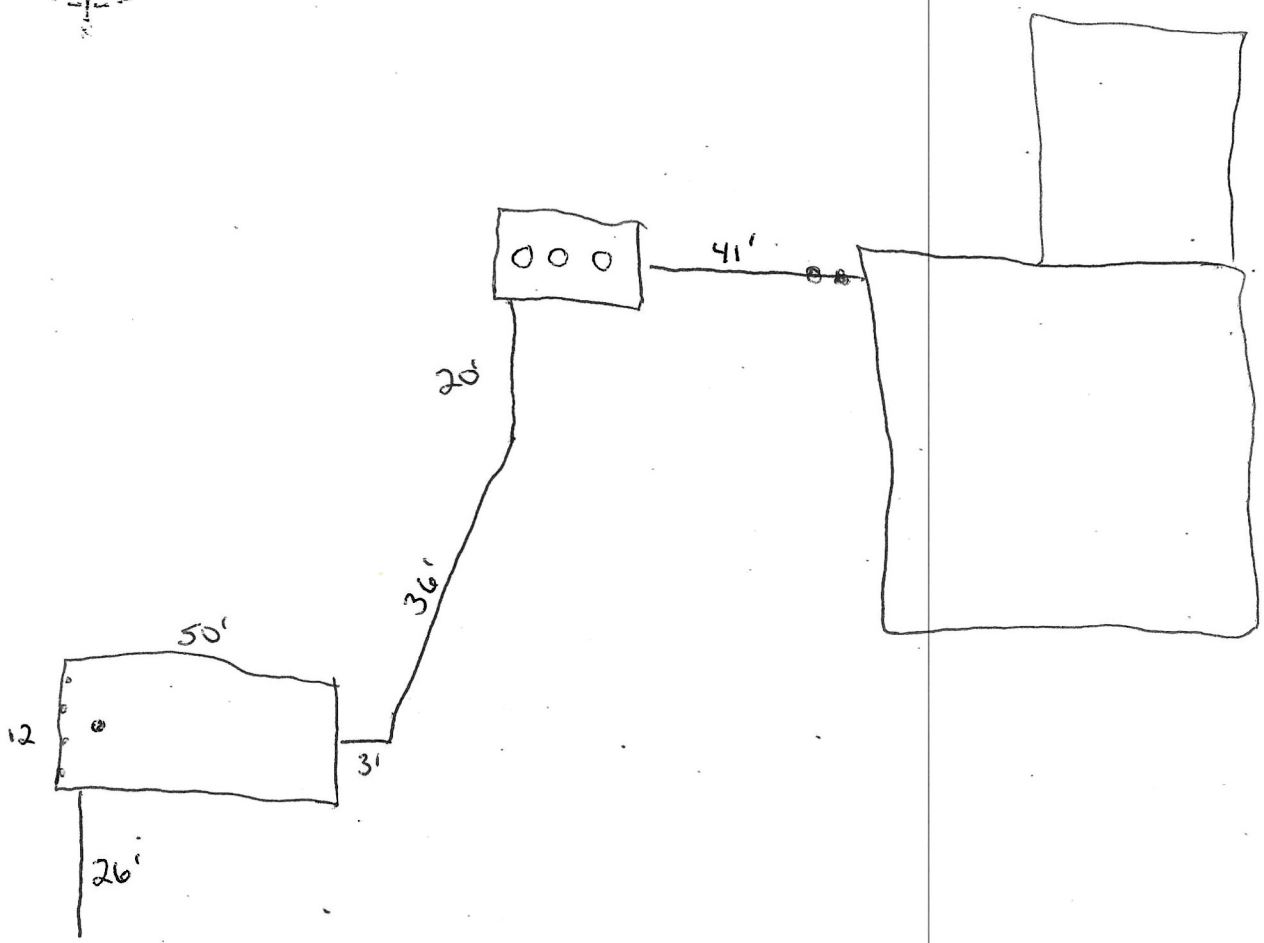
SITE PLAN

Draw the following and give the distances from each of the following locations:

1. Lot dimensions
2. Road(s)
3. Existing or proposed structures
4. Driveways
5. All wells & septic systems within 150 feet of installation site
6. Septic tank
7. Septic absorption field
8. Percolation test holes

Please give specific directions to the site.





Min. distances: 10' between house & septic tank, 50' between well & septic tank, 100' between well & septic absorption field