LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT

ENVIRONMENTAL HEALTH DIVISION

3140 "N" STREET
Lincoln, NE 68510-1514
(402) 441-8000

NON TRANSFERABLE

PERMIT

Permit

SEWAGE INSTALLATION
LAGOON

No. 99380197701

Issued 04/27/99
Expires 10/27/99
Revenue Code 3157

FEES: $150.00

PAID

TOTAL $150.00

Establishment

MIKE REZAC
T9N R5E SEC 23 QTR NE
LOT 8IT
7641 SW 70 ST

Permittee

MIKE REZAC
1830 W BURNHAM ST
LINCOLN NE 68522

Issued By Health Director
Lincoln-Lancaster County Health Department

009206

THIS LICENSE OR PERMIT IS ISSUED SUBJECT TO REVOCATION AS PROVIDED BY LAW "POST IN A PROMINENT PLACE"

Lincoln-Lancaster County Health Department
Environmental Health Division
3140 "N" Street • Lincoln, NE 68510-1514
Phone: 402-441-8022

A

Permit Number:

Sewage Disposal System

Request for Site Clearance and Permit

Include Form B, Form C and Applicable Fees with this Application.

☐ Septic System ☒ Lagoon ☐ Other (Refer to Form C)

The undersigned hereby requests site clearance and permit to construct a Sewage Disposal System in conformance with appropriate resolution or ordinance, as described herein:

PLEASE PRINT OR TYPE

A. System Location (Indicate correct number and street)

Address 7641 S.W. 70th (no rural route) City [redacted] NE, Zip

Legal Description NE (1/4) 23 (1/4) 9N (Section) 5E (Township) [redacted] (Range) Subdivision IT Addition 8 Block Lot

Geographical Location (if known): Longitude Latitude

☐ Check if system mail address is not the same as the owner's address

B. Owner

Name Rezac / Fisher Signature Mike Rezac

Address City/State/Zip

☐ Check if owner designed system Home Phone Work Phone

C. Contractor

Name Rezac const. Company Name Rezac Const

Address 1830 W. Burnham City/State/Zip 1830 W Burnham 68522

☐ Check if contractor designed system Work Phone 423-2212

D. Engineer/Installer ☐ Check and complete if engineer designed system

Designer Name John Strahmyer Firm Work Phone 430-6023

E. This System Will Serve a

☑ Residential Dwelling Number of Bedrooms 3 Is there a Whirlpool Bathtub YES (NO)

☐ Commercial Establishment/Other Facility Specify

Design flow in gallons per day Type of Wastewater: ☑ Domestic ☐ Non-Domestic.

DO NOT WRITE BELOW THIS LINE

Approval Process ☐ Municipal Code 24.38 ☒ County Resolution No. 2832

1. **Health Department** Date rec'd 2/1/99 Date frwd 2/1/99 ACTION ☒ Approved ☐ Disapproved Signature Gerrold C. Wood
2. **Supt. Bldg. Insp. or Village Clerk** Date rec'd 2/1/99 Date frwd 2/1/99 ACTION ☒ Approved ☐ Disapproved Signature
3. **City or County Engineer** Date rec'd 2-1-99 Date frwd 2-1-99 ACTION ☒ Approved ☐ Disapproved Signature

~~2/26/99 SEWER ONLY J.C.H.~~ 8/24/99 need fences, signs etc. J.C.H.

Installation Final Written Approval

By Gerrold C. Wood

Date DECEMBER 16, 1999

Business Office Use Only

Date Rec'd 02/01/99

Amt Paid 150.00

Rec'd By [illegible] ~~Cash~~/Check No. 10496

FORM 23-100 10-96 White - Health Dept. Yellow - Engineer Pink - Bldg. Inspector

Lincoln-Lancaster County Health Department
Environmental Health Division
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Phone: 402-441-8022

B

Permit Number:

Sewage Disposal System

Soil Absorption Test Data Report

Annex to Application

PLEASE PRINT OR TYPE

System Location (Indicate correct number and street)

Address 7641 S.W. 70th (no rural route) City Lincoln, Nebr. NE, Zip

Owner Fischer/Rozic Addresss 1830 W. Burnham 68522

Soil Type (SCS): Percolation Rate: min./inch

Date of Tests to Weather: Precipitation Temperature

Tests to be done when Weather Permits

Percolation Test Data Table

A.	B.	C. D. E. F. Pre-Saturation Period				G. H. I. J. K. Percolation Readings					L. M. N. Results		
		Start		End		Start			End				
Hole No.	Hole Depth (in)	Date (Mo/Da)	Time (Hr/Min)	Date (Mo/Da)	Time (Hr/Min)	Date (Mo/Da)	Time (Hr/Min)	Water Lev (in.)	Date (Mo/Da)	Time (Hr/Min)	Elapsed Time (Min)	Water Level Drop (in)	Percolation Rates (Min/in)

Sum of Percolation Rates:

Average of Rates:

Rate Used for Calculation:

Person Conducting Percolation Tests

Name: John A. Stahmer

Phone: 430-6023

Address

DO NOT WRITE BELOW THIS LINE

Reviewing Action

Remarks

Signature of Reviewing Official Date

FORM 23-101 10-96

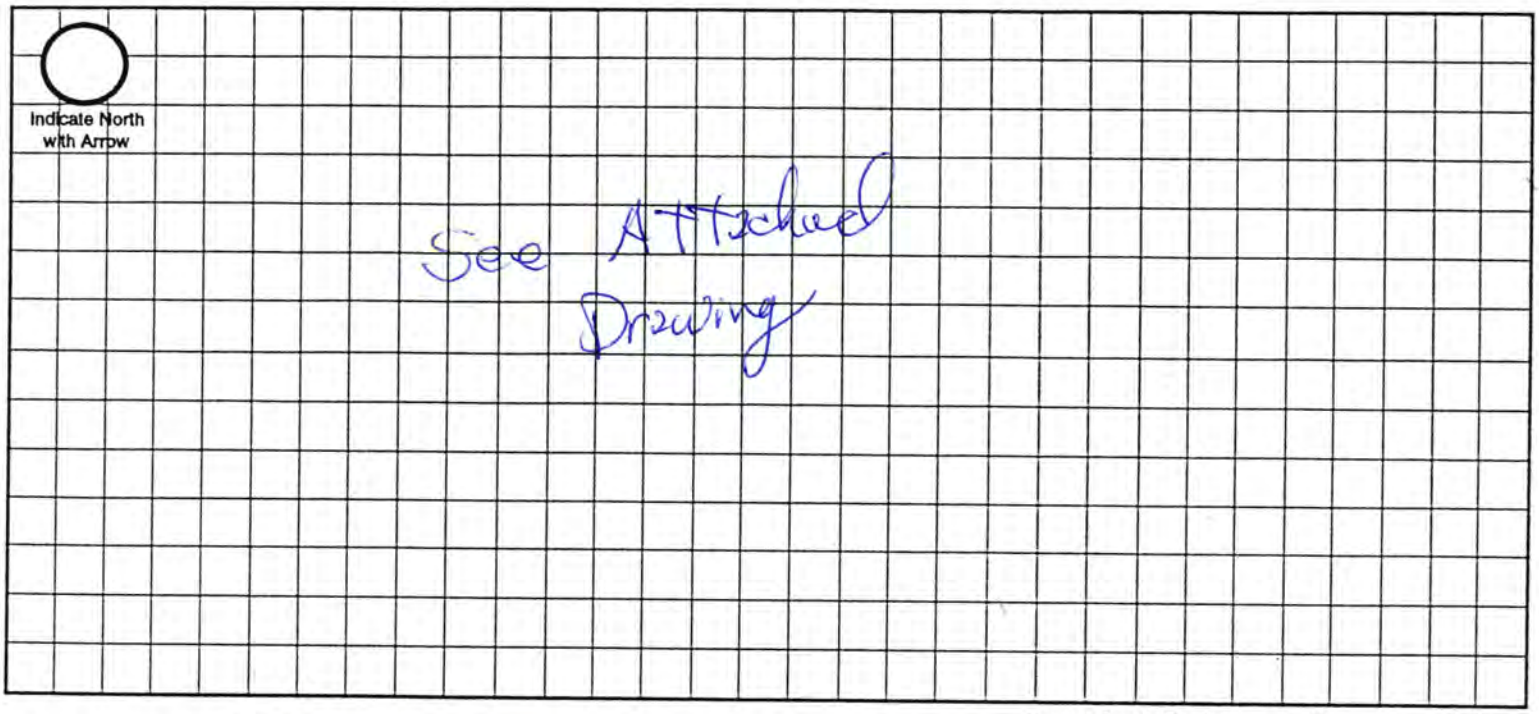
Lincoln-Lancaster County Health Department
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Phone: 402-441-8022

C

Permit Number:

Sewage Disposal System
Preliminary Plan Specifications

Draw a plot plan showing system location, lines, distribution box, tank and laterals, percolation test hole locations, well, residence, compass direction and property lines. Indicate on drawing if residence and well are existing or proposed.



Approximate Scale: _____ ft. = _____ grid line/s

A. System Location (Indicate correct number and street)

Address (no rural route) 7641 S.W. 70th City Lincoln, Nebr NE, Zip _____

B. Proposed Septic Tank/s

Mr. Fisher has indicated he would prefer a septic system but will put in a lagoon system if necessary.

Tank Material: ☐ Concrete ☐ Plastic ☐ Other _____

C. Proposed Absorption System (See Form B for Percolation Information)

Percolation Rate _____ (min. per inch) Soil Type: _____ Land Slope: _____ %

Type of Absorption System: ☐ Trench ☐ Bed ☐ Other _____

Total Square Feet of Field Required: _____ sq. ft.

Type of Lateral: ☐ Half-Moon ☐ Perforated Pipe ☐ Other Lateral Material: _____

Capacity of Septic Tank _____ gals Number of Absorption Beds: _____ Number of Distribution Laterals per Bed _____

Total Length of Laterals _____ ft. Number of Trenches _____ Trench Width _____

D. Setbacks Check the Boxes Below if the Required Setback has been Satisfied

Distance From	Private Well	Public Well	Surface Water	Gound Water	Pressure Water Lines	Property Lines	Foundations Yours	Foundations Neighbors	All Other Setbacks
Tank (ft)	50 ☐	500 ☐	50 ☐	NA ☐	25 ☐	20 ☐	15 ☐	25 ☐	☐
Field (ft)	100 ☐	500 ☐	50 ☐	4 ☐	30 ☐	20 ☐	30 ☐	40 ☐	☐
Lagoon (ft)	100 ☐	500 ☐	50 ☐	N/A ☐	30 ☐	50 ☐	100 ☐	200 ☐	☐

E. Required Signatures

Home Building Contractor Mike Rorabaugh Date 2/1/99

Installer John Strohmyer Date 2/1/99

FORM 23-102 10-96

ATTN: John

Fischer Residence

7641 SW. 70th Street

Section: 23

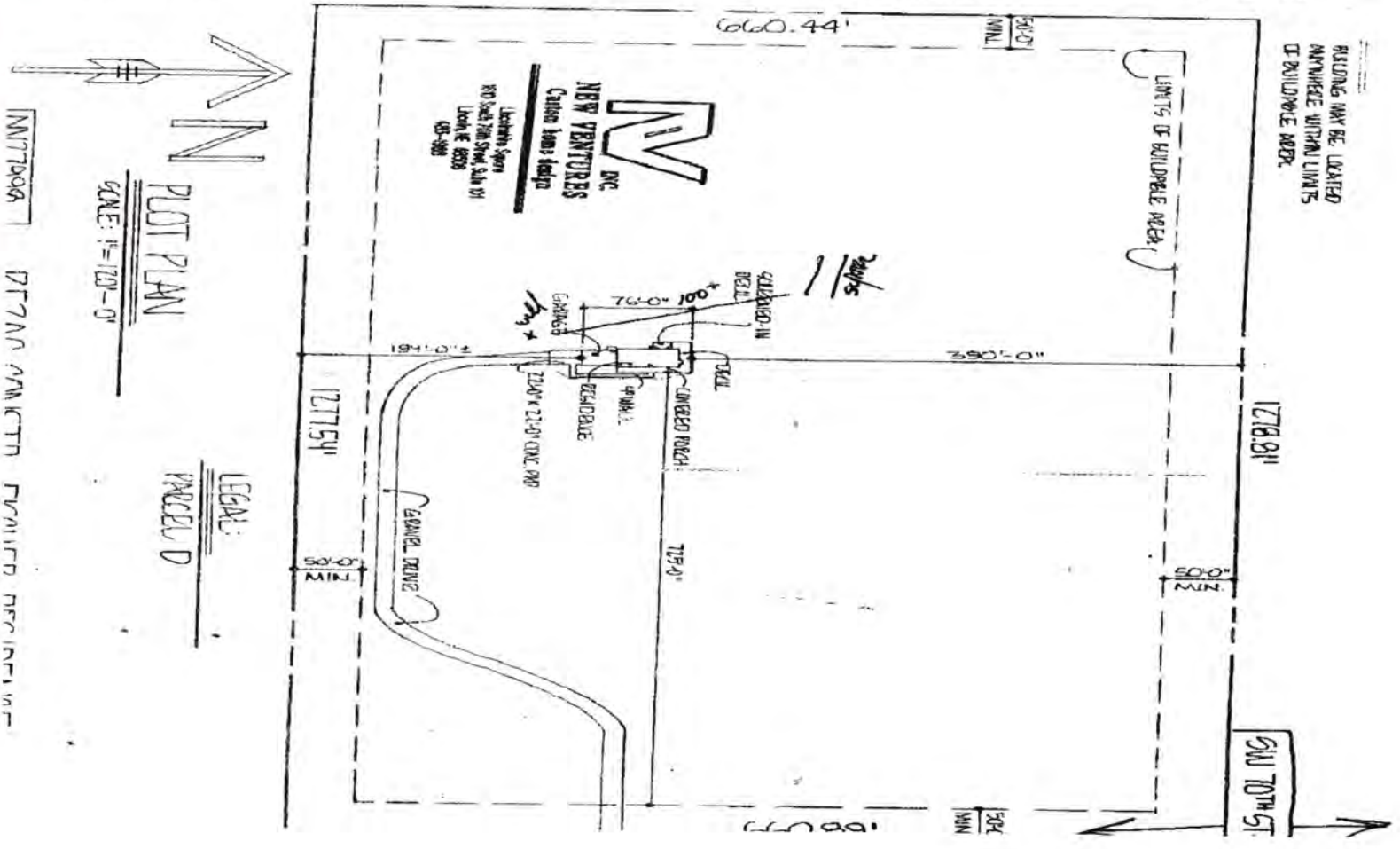
Township: 9

Range: 5

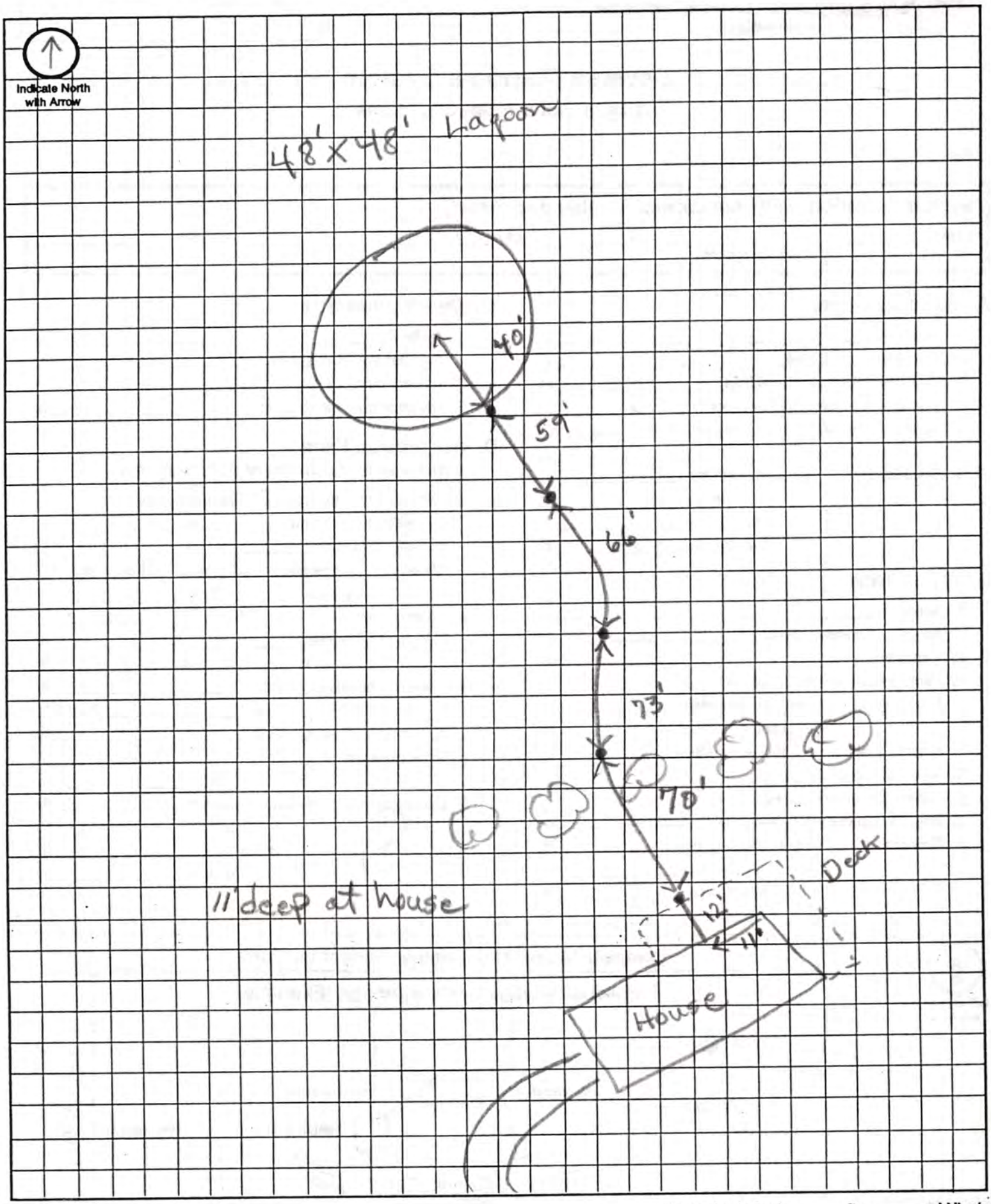
1/4 Section: NE

Lot : 8

********** << FILM/PAPER SAVE >> TO EXTEND INTO ORIGINAL SIZE, PLEASE USE EXTENSION COPY **********



As Built Drawing



Approximate Scale: _____ ft. = _____ grid line/s

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D

Permit Number:

Sewage Disposal System

As Built Plans & Specifications

Lagoon System

Date aug 24 1999

System Location (Indicate correct number and street)

Address 5W. 70th (no rural route) City Denton? NE, Zip

A. Building Sewer

1. Material: Class 160
   Diameter: 4" in.
2. Distance above basement floor: _____ in.
   or distance below basement floor: 36 in.
3. Distance between dwelling and septic tank: Lagoon ft.
4. Number of clean-outs: _____
5. Distances to: well or suction line 50 ft.
   stream NA ft.
   pressure line NA ft.
   property line NA ft.

B. Septic Tank

1. Material: _____
   Number of compartments: _____
2. Capacity: _____ gal.
3. Factory built: ☐ Yes ☐ No
4. Manholes: Over inlet, diameter _____ in.
   Over outlet, diameter _____ in.
   Riser: ☐ above ☐ below grade _____ in.
5. Inlet: ☐ baffle ☐ tee
6. Outlet: ☐ baffle ☐ tee
7. Depth to top of tank, below unfinished grade: _____ in.
8. Distances to: Well or suction line _____ ft.
   Stream _____ ft.
   Pressure line _____ ft.
   Property line _____ ft.

C. Distribution Box

1. Material: _____
   Number available outlets: _____
2. Factory built: ☐ Yes ☐ No
3. Distance from septic tank: _____ ft.

D. Absorption Field

(Provide as-built drawings on back of this form)

1. Type: ☐ Half rounds ☐ Perforated pipe
   Diameter of half round: _____
   or perforated pipe: _____
   Material: ☐ fiberglass ☐ plastic ☐ concrete
   ☐ other _____
2. Lateral lines: Number _____
   Length of each line: _____ ft. _____ ft.
   _____ ft. _____ ft., _____ ft.
3. Trench dimensions: Width _____ ft.
   Slope _____ in/100 ft.
   Average depth _____ in
4. Filter material: _____
   Depth of material _____ in.
5. Distances to: Well or suction line _____ ft.
   Stream _____ ft.
   Pressure line _____ ft.
   Property line _____ ft.

Indicate North with Arrow

Complete "As Built" drawing on back of this form.

Individual Sewage System Design (Example)

