LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT

ENVIRONMENTAL HEALTH DIVISION

2200 St. Marys Ave Lincoln, NE 68502-3785 (402) 471-8000

NON TRANSFERABLE

P E R M I T

Permit
SEWAGE INSTALLATION

No. 92380079901

Issued 02/26/92
Expires 08/26/92
Revenue Code 18754

Establishment
DALE ETMUND
T8N R7E SEC 9
5601 BENNET ROAD

FEES: $150.00

TOTAL $150.00

Permittee
DALE ETMUND
5601 BENNET RD
ROCA NE 68430

Issued By M. Jane Ford
Health Director

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

FORM 20103-0477
REQUEST FOR SITE CLEARANCE AND PERMIT
FOR INDIVIDUAL SEWAGE DISPOSAL SYSTEM
City Ordinance No. 9150 ☐
County Resolution No. 2832 ☒

LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT
Division of Environmental Health
2200 St. Marys Avenue
Lincoln, Nebraska 68502
Phone: 471-7800

A

FILING FEE: $ 150.00

FILE NO. _____

DATE: 2-24-92

The undersigned hereby requests SITE CLEARANCE and PERMIT to construct an Individual Sewage Disposal System in conformance with appropriate resolution or ordinance, as described herein: NW¼ OF NW¼

1. Legal description of property: Twp. 8N ; Range 7E ; Section 9 ;
   Block _____ : Lot _____ : Addition _____
   Street Address 5601 BENNET Rd ROCA, NE 68430

2. Property Use: Residential ☒ ; Commercial ☐ Other Use ☐
   No. of Bedrooms 2 . Describe _____

3. Type of Individual Sewage Disposal System: Septic Tank ☐ ; Other ☒ Lagoon

4. Distance to public sewer: _____ ft.

Walt Edmund
Signature of Applicant (Owner or Lessee)

5601 BENNET Rd ROCA, NE 68430
Address

(Do not write below this double line)

1. Health Department: Date Rec'd. 2/24/92. Date Frwd. 2/24/92. ACTION: Approved ☒ Disapproved ☐ Signature: Jerrold C. Hood

2. Supt. Bldg. Insp.: or Village Clerk Date Rec'd. 2-24-92. Date Frwd. 2-25-92. ACTION: Approved ☒ Disapproved ☐ Signature: Paul Bauma

3. City or County Engineer: Date Rec'd. 2/24/92. Date Frwd. 2/24/92. ACTION: Approved ☐ Disapproved ☐ Signature: Don Thomas

REMARKS OR REASONS FOR DISAPPROVAL _____

Site Visits:
Date: 2/27/92 by: J.C.H. Need furnaces.
Date: 9/3/97 by: J.C.H.
Date: / / by: _____

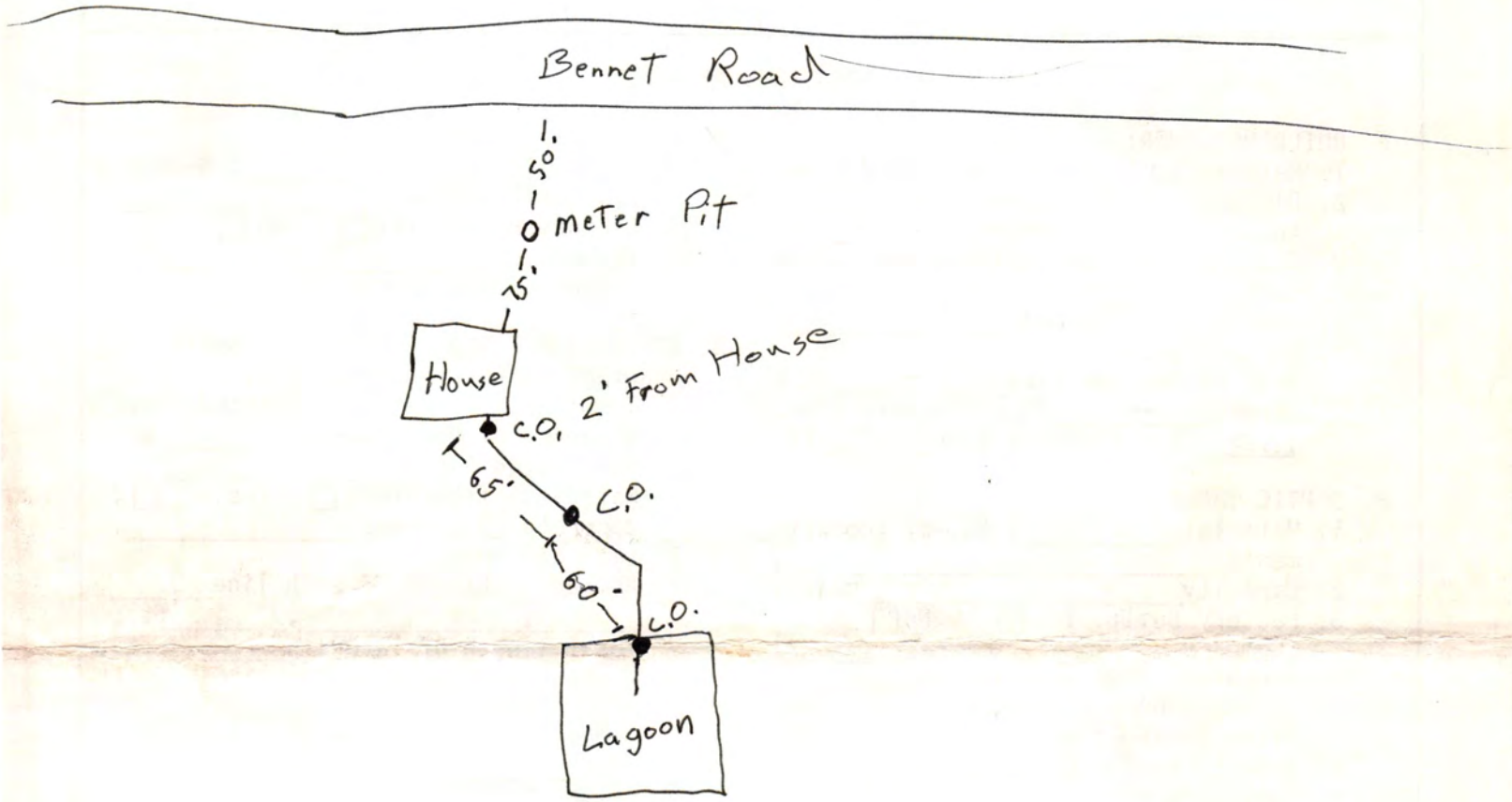
INSTALLATION FINAL WRITTEN APPROVAL
Date: 9/3/97 By: Jerrold C. Hood

White: Health Dept. Copy
Yellow: Engineers Copy
Pink: Bldg. Inspector's Copy

FORM 23-43

Dale Elmund
5601 Bennet Rd.

North



FORM 20104-0477
PLANS & SPECIFICATIONS FOR SEWAGE DISPOSAL SYSTEM (Annex to Application)
City Ordinance No. 9150 ☐
County Resolution No. 2832 ☐

LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT
Division of Environmental Health
2200 St. Marys Avenue
Lincoln, Nebraska 68502
Phone: 471-7800

D

DATE: 2-27-92

FILE NO. _____

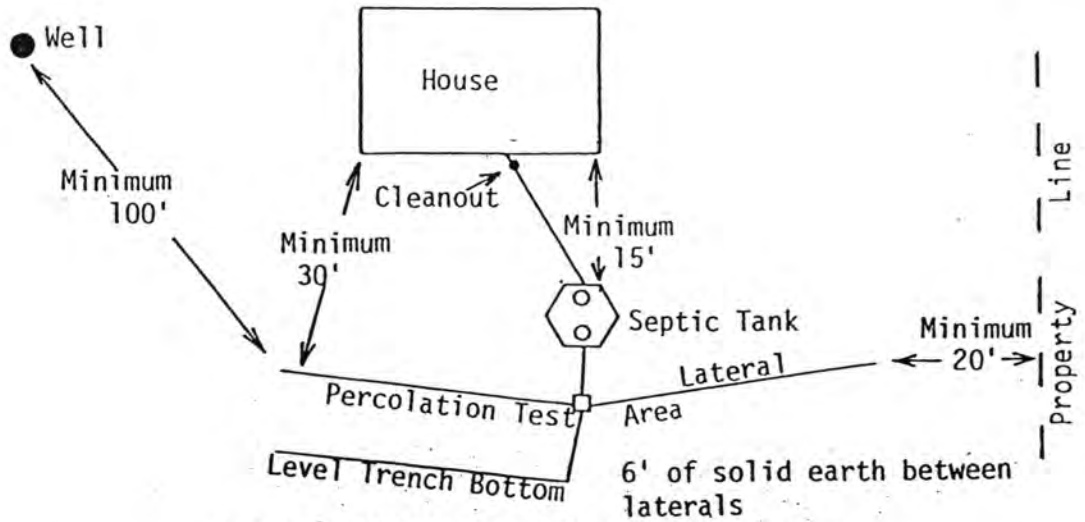
SPECIFICATIONS AS BUILT

A. BUILDING SEWER:
1. Material Schedule 40 PVC Diameter 4 in.
2. Distance above basement floor _____ in., or below basement floor 12 in.
3. Distance between dwelling and septic tank — ft.
4. Number of clean-outs 3.
5. Distances to:
Well or Suction Line — ft.; Stream — ft.; Pressure Line 100 ft.; Property Line 110 ft.

B. SEPTIC TANK:
1. Material _____; No. of compartments _____.
2. Capacity _____ gals.;
3. Factory Built: Yes ☐ No ☐
(Company _____)
4. Manholes: Over Inlet; diam. _____ in.
Over Outlet; diam. _____ in.
Riser Above ☐ Below ☐ Grade ___ in.
5. Inlet: Baffle ☐ ; or Tee ☐
6. Outlet: Baffle ☐ ; or Tee ☐
7. Depth of top of tank below finished 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 ☐
(Company _____)
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.;
Total length of laterals _____ ft.;
Distance between lateral lines ____ 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.



TYPICAL INDIVIDUAL SEWAGE SYSTEM DESIGN