



SANITARY PERMIT APPLICATION

In accord with ILHR 83.05, Wis. Adm. Code

Hancol-1st

-Attach complete plans (to the county copy only) for the system, on paper not less than 8 1/2 x 11 inches in size.

-See reverse side for instructions for completing this application.

S450 CTY

COUNTY	Sheboygan
STATE SANITARY PERMIT #	192150
☐ Check if revision to previous application	
STATE PLAN I.D. NUMBER	593-30342

I. APPLICANT INFORMATION - PLEASE PRINT ALL INFORMATION.

PROPERTY OWNER Richard Lewis			PROPERTY LOCATION SW 1/4 NE 1/4, S 20 T15, N, R 21 (E) or W		
PROPERTY OWNER'S MAILING ADDRESS W6203 Hancol Road			LOT # 20 21		BLOCK #
CITY, STATE Plymouth, Wis.	ZIP CODE 53073	PHONE NUMBER (414) 892-2239	SUBDIVISION NAME OR CSM NUMBER First Addition Hancol		
II. TYPE OF BUILDING: (Check one) ☐ State Owned			CITY Plymouth		
☐ Public ☒ 1 or 2 Fam. Dwelling - # of bedrooms 3			TOWN OF: Hancol		
III. BUILDING USE: (If building type is public, check all that apply)			NEAREST ROAD Hancol Road		
			PARCEL TAX NUMBER(S) #225910		
			T-8-20-Hancol-1-21		

1 ☐ Apt/Condo	6 ☐ Medical Facility/Nursing Home	10 ☐ Outdoor Recreational Facility
2 ☐ Assembly Hall	7 ☐ Merchandise: Sales/Repairs	11 ☐ Restaurant/Bar/Dining
3 ☐ Campground	8 ☐ Mobile Home Park	12 ☐ Service Station/Car Wash
4 ☐ Church/School	9 ☐ Office/Factory	13 ☐ Other: Specify
5 ☐ Hotel/Motel		

IV. TYPE OF PERMIT: (Check only one in line A. Check line B if applicable)

A) 1. ☐ New System	2. ☒ Replacement System	3. ☐ Replacement of Tank Only	4. ☐ Reconnection of Existing System	5. ☐ Repair of an Existing System
B) ☐ A Sanitary Permit was previously issued. Permit # 645 attached Date issued				

V. TYPE OF SYSTEM: (Check only one)

Non-Pressurized Distribution		Pressurized Distribution	Experimental	Other
11 ☐ Seepage Bed	21 ☒ Mound	30 ☐ Specify Type	41 ☐ Holding Tank	
12 ☐ Seepage Trench	22 ☐ In-Ground Pressure		42 ☐ Pit Privy	
13 ☐ Seepage Pit			43 ☐ Vault Privy	
14 ☐ System-In-Fill				

VI. ABSORPTION SYSTEM INFORMATION:

1. GALLONS PER DAY 450	2. ABSORP. AREA REQUIRED (sq. ft.) 375	3. ABSORP. AREA PROPOSED (sq. ft.) 375	4. LOADING RATE (Gals/day/sq. ft.) 1.2	5. PERC. RATE (Mln./Inch) .2	6. SYSTEM ELEV. Feet	7. FINAL GRADE ELEVATION Feet
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VII. TANK INFORMATION	CAPACITY in gallons		Total Gallons	# of Tanks	Manufacturer's Name	Prefab. Concrete	Site Constructed	Steel	Fiber-glass	Plastic	Exper. App.
	New Tanks	Existing Tanks									
Septic Tank or Holding Tank	1200	1000	2200	2	Midway	☒	☐	☐	☐	☐	☐
Lift Pump Tank/Siphon Chamber	800	—	800	1	Midway	☒	☐	☐	☐	☐	☐

VIII. RESPONSIBILITY STATEMENT

I, the undersigned, assume responsibility for installation of the onsite sewage system shown on the attached plans.

Plumber's Name (Print): Roger Baumhardt	Plumber's Signature: (No Stamps) <i>Roger Baumhardt</i>	MR/MPRSW No.: 3417	Business Phone Number: (414) 892-8504
Plumber's Address (Street, City, State, Zip Code): W6821 R.3 Sandstone Lane, Plymouth, Wis. 53073			

IX. COUNTY/DEPARTMENT USE ONLY

☒ Approved	☐ Disapproved	Sanitary Permit Fee (Includes Groundwater Surchage Fee) \$400.00	Date Issued 6-4-93	Issuing Agent Signature (No Stamps) <i>Michael DeMato</i>
☐ Owner Given Initial				
☐ Adverse Determination				

X. CONDITIONS OF APPROVAL/REASONS FOR DISAPPROVAL:

ENTERED

Richard Lewis
W 6203 Hancock Rd
Plymouth Wis. 53073

SW NE 20 15 21 E Plymouth
1/4 1/4 S T r/n E Sheboygan
Hancock

Scale 1" = 30'

Hancock Rd

S93-30342

ONSITE SEWAGE SYSTEM
Conditionally
APPROVED

DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATIONS
DIVISION OF SAFETY AND BUILDINGS

Kath A. Williamson
SEE CORRESPONDENCE

3 Bedroom

House

Est Tank 1000 gal

Inspect and repair or
replace to make code complying

ABANDON Existing System
per ELHR 83.03(2)

30' 3" PVC
New
1205/831
comb.

Well
BM 100 Top Well

* Trees *



235

197

Vent

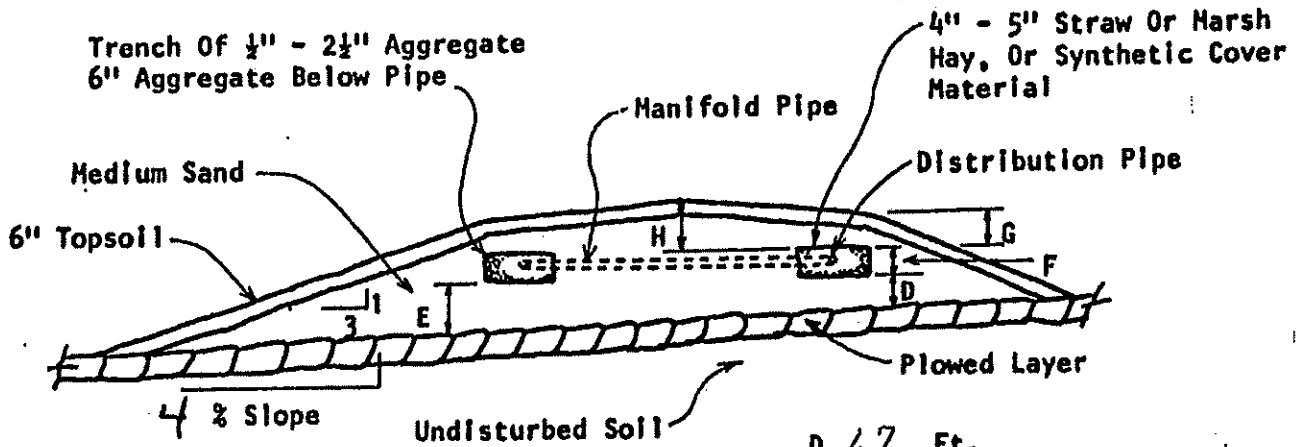


Richard Lewis

Page Of

Cross Section Of A Mound System Using
2 Trenches For The Absorption Area

S93-30342



ONSITE SEWAGE SYSTEM
Signed: Richard Lewis

License Number: 3162

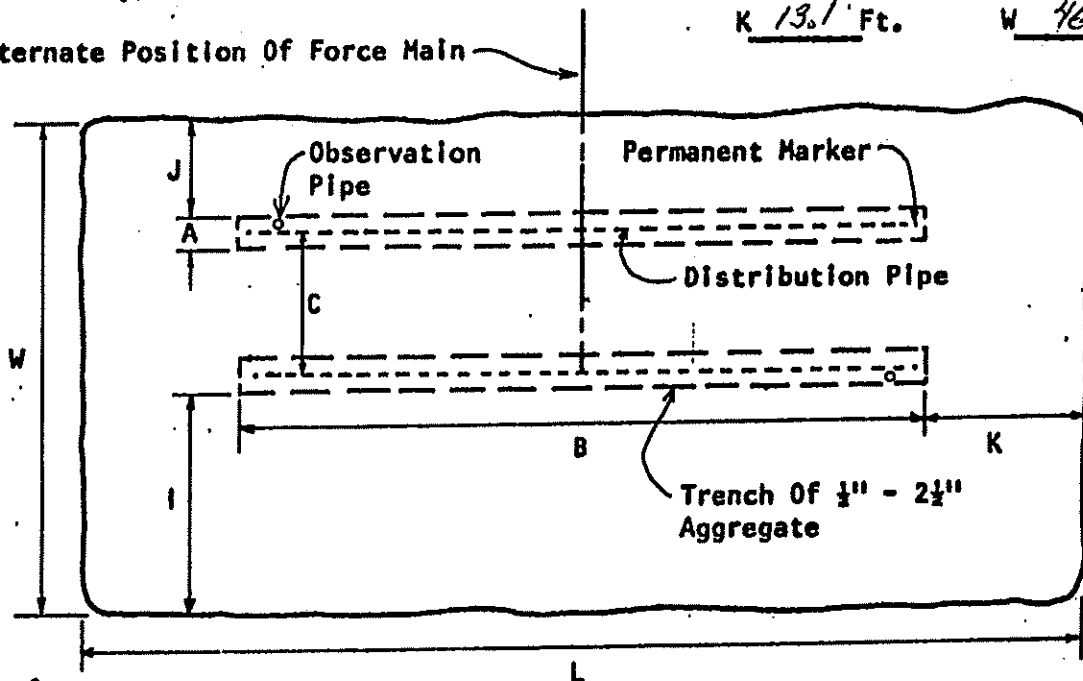
Date: 4/14/69

APPROVED
DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATIONS
DIVISION OF SAFETY AND BUILDINGS

Keith A. Wilkinson
SEE CORRESPONDENCE

A 3.15 Ft. L 86.2 Ft.
B 60 Ft. J 9.4 Ft.
C 15.62 Ft. I 19.5 Ft.
K 13.1 Ft. W 46.9 Ft.

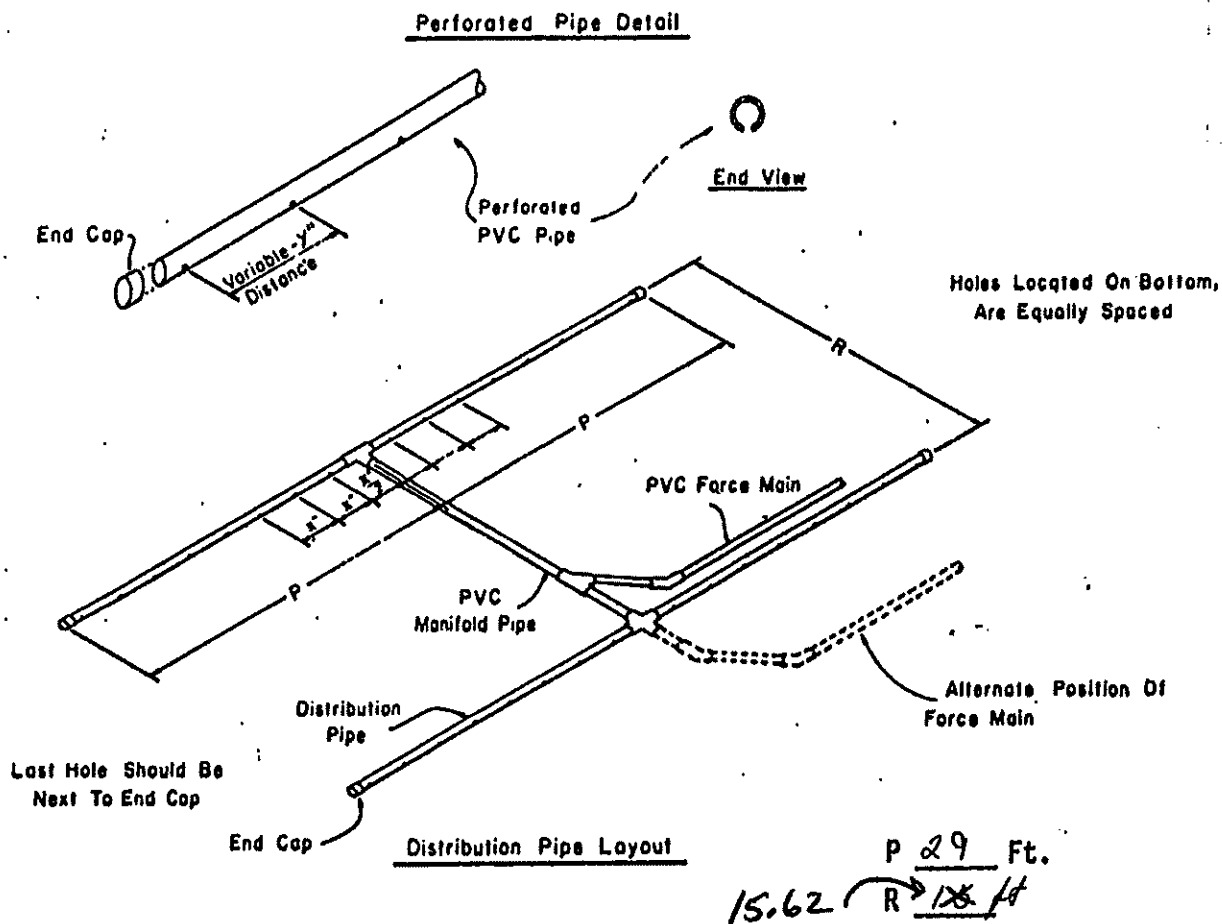
Alternate Position Of Force Main



Plan View Of Mound Using 2 Trenches For Absorption Area

Richard Lewis

S93-30342



Signed: Roger Baumhardt

License Number: 3417

Date: May 29 93

ONSITE SEWAGE SYSTEM

Conditionally

APPROVED

DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATIONS
DIVISION OF SAFETY AND BUILDINGS

Keith A. Wilkinson

SEE CORRESPONDENCE

X 24 Inches

Y 24 Inches $\frac{Y}{2} = 12"$

Hole Diameter 1/4 Inch

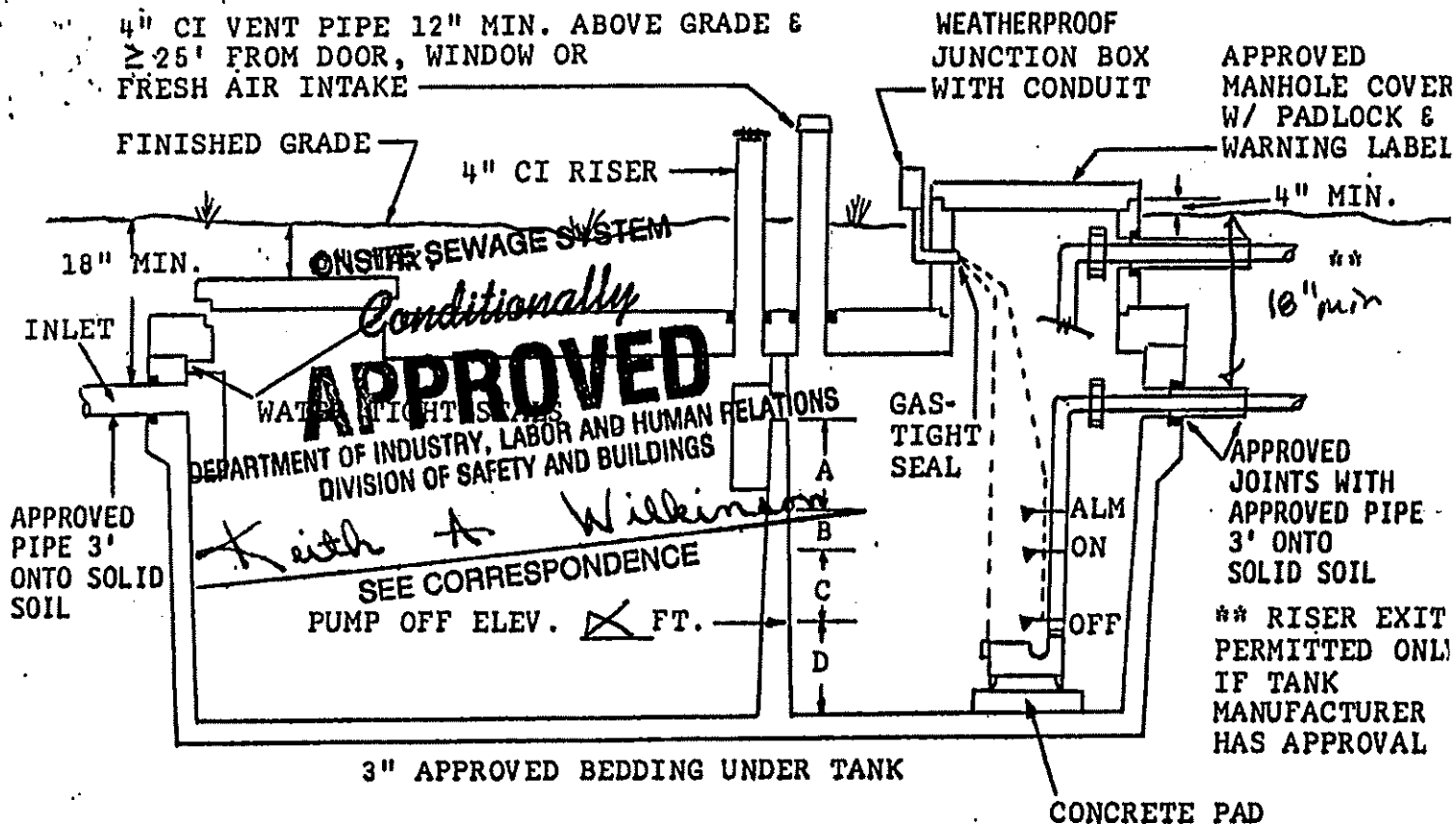
Lateral " 1 1/4 Inch(es)

Manifold " 3 Inches

Force Main " 3 Inches

of holes/pipe 15

Invert Elevation of Laterals ~~12~~ Ft.



SPECIFICATIONS

SEPTIC / DOSE

TANK MANUFACTURER: Midway

NUMBER DOSES PER DAY: 4

TANK SIZES: SEPTIC 1200 GAL.
 DOSE 1000 GAL.

DOSE VOLUME INCLUDING
 FLOWBACK: 124.0 GAL.

ALARM MANUFACTURER: S. J. Electro
 MODEL NUMBER: 101-01 HW
 SWITCH TYPE: Mercury

CAPACITIES: A = 31.5 INCHES = 528 GAL.
 B = 2 INCHES = 53.7 GAL.
 C = 8 INCHES = 134 GAL.
 D = 8 INCHES = 134 GAL.

PUMP MANUFACTURER: Zoeller
 MODEL NUMBER: 137
 SWITCH TYPE: Double Float mercury

REQUIRED DISCHARGE RATE 20.2 GPM

PUMP & ALARM WIRING AS PER ILHR 16.23 WAC

VERTICAL DIFFERENCE BETWEEN PUMP OFF AND DISTRIBUTION PIPE . . . 7.0 FEET
 + MINIMUM NETWORK SUPPLY PRESSURE . . . 2.5 FEET
 + 30 FEET FORCEMAIN X 1.08 FT/100 FT. FRICTION FACTOR3 FEET
 TOTAL DYNAMIC HEAD = 9.8 FEET

INTERNAL DIMENSIONS OF PUMP TANK: LENGTH 80 1/2; WIDTH 91"; DIAMETER X
 LIQUID DEPTH 27 1/2 49.5"

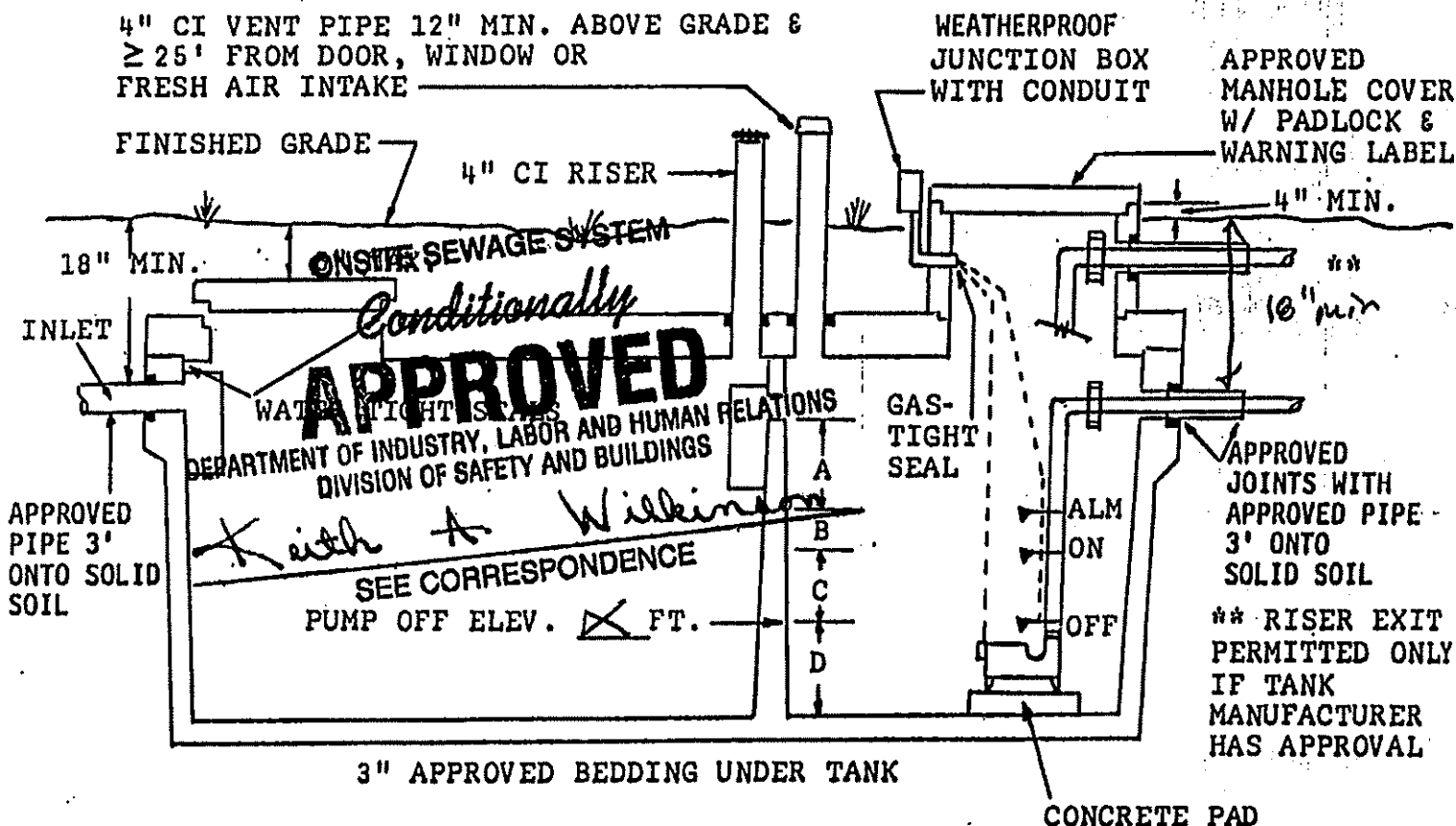
SIGNED: Roger Bamhardt LICENSE NUMBER: 3417 DATE: May 29 93

Richard Lewis

Page Of

SEPTIC TANK & PUMP CHAMBER CROSS SECTION AND SPECIFICATIONS

S93-30342



SPECIFICATIONS

SEPTIC / DOSE
TANK MANUFACTURER: Midway

NUMBER DOSES PER DAY: 4

TANK SIZES: SEPTIC 1205 GAL.
DOSE 500 GAL.

DOSE VOLUME INCLUDING
FLOWBACK: 124.0 GAL.

ALARM MANUFACTURER: S. J. Electro
MODEL NUMBER: 101-01 HW
SWITCH TYPE: Mercury

CAPACITIES: A = 31.5 INCHES = 528 GAL.

PUMP MANUFACTURER: Zoeller
MODEL NUMBER: 137
SWITCH TYPE: Double Float mercury

B = 2 INCHES = 33.5 GAL.

C = 4.6 INCHES = 134 GAL.

D = 12.0 INCHES = 312.2 GAL.

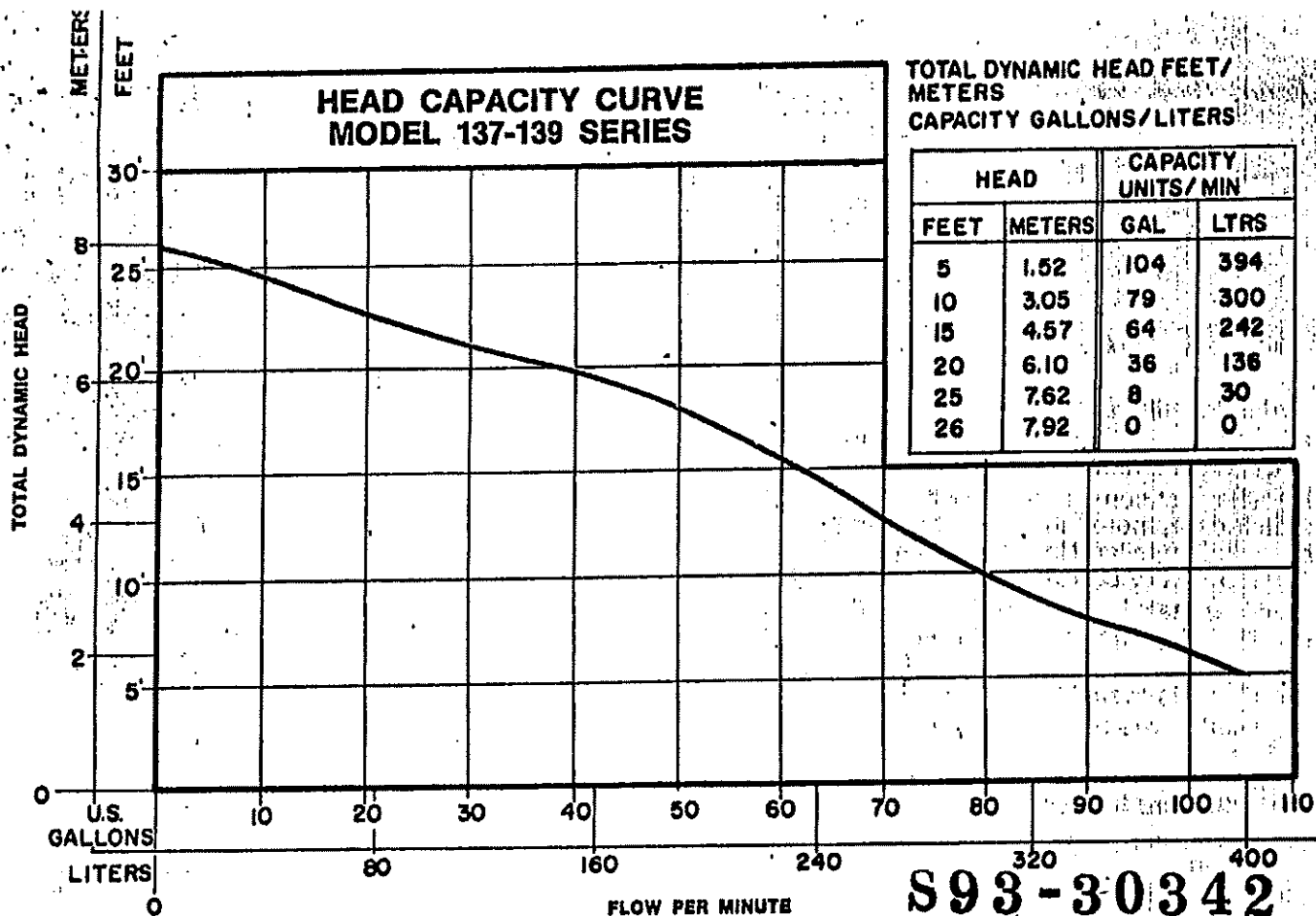
REQUIRED DISCHARGE RATE 20.2 GPM

PUMP & ALARM WIRING AS PER ILHR 16.23 WAC

VERTICAL DIFFERENCE BETWEEN PUMP OFF AND DISTRIBUTION PIPE . . . 7.0 FEET
+ MINIMUM NETWORK SUPPLY PRESSURE . . . 2.5 FEET
+ 30 FEET FORCEMAIN X 1.08 FT/100 FT. FRICTION FACTOR3 FEET
TOTAL DYNAMIC HEAD = 9.8 FEET

INTERNAL DIMENSIONS OF PUMP TANK: LENGTH 80 1/2; WIDTH 21; DIAMETER X
LIQUID DEPTH 27 1/2 49.5

SIGNED: [Signature] DRAWN: [Signature] CHECKED: [Signature] DATE: 11/17 SCALE: 1" = 10'



CONSULT FACTORY FOR SPECIAL APPLICATIONS

- Three phase pumps are available in 200/208V or 230V.
- Electrical alternators, for duplex systems, are available and supplied with an alarm.
- Mechanical alternators, for duplex systems, are available with or without alarm switches.
- Combination starters are available.
- Mercury float switches are available for controlling single and three phase systems.
- Double piggyback mercury float switches are available for variable level long cycle controls.
- Long cords are available in lengths of 15 - 25 - 35 - 50 feet.
- Over 130° F. (54° C.) special quotation required.

SINGLE AND THREE PHASE UNITS

137 Series						
Cast Iron	Volts-Phase		WL	H.P.	Amps	Cord Length
M137	115-1Ph	Automatic	47	1/2	10.4	10 ft.
N137	115-1Ph	Non-Auto.	47	1/2	10.4	15 ft.
D137	230-1Ph	Automatic	47	1/2	5.2	10 ft.
E137	230-1Ph	Non-Auto.	47	1/2	5.2	15 ft.
F137	230-3Ph	Non-Auto.	47	1/2	3.4	15 ft.
H137	200/208-1Ph	Automatic	47	1/2	8.4	10 ft.
I137	200/208-1Ph	Non-Auto.	47	1/2	8.4	15 ft.
J137	200/208-3Ph	Non-Auto.	47	1/2	4.2	15 ft.

139 Series						
Bronze	Volts-Phase		WL	H.P.	Amps	Cord Length
M139	115-1Ph	Automatic	51	1/2	10.4	10 ft.
N139	115-1Ph	Non-Auto.	51	1/2	10.4	15 ft.
D139	230-1Ph	Automatic	51	1/2	5.2	10 ft.
E139	230-1Ph	Non-Auto.	51	1/2	5.2	15 ft.
F139	230-3Ph	Non-Auto.	51	1/2	3.4	15 ft.
H139	200/208-1Ph	Automatic	51	1/2	8.4	10 ft.
I139	200/208-1Ph	Non-Auto.	51	1/2	8.4	15 ft.
J139	200/208-3Ph	Non-Auto.	51	1/2	4.2	15 ft.

Three phase units require a control switch to operate an external magnetic or combination starter.

For information on additional Zoeller products refer to catalog on Combination Starter, FM-514; Piggyback Mercury Float Switches, FM-477; Electrical Alternator, FM-468; Mechanical Alternator, FM-495; Alarm Package, FM-513; and Sump/ Sewage Basins, FM-487.

All installation of controls, protection devices and wiring should be done by a licensed and qualified electrician. All electrical and safety codes should be followed in addition to the most recent National Electric Code (NEC) and the Occupational Safety and Health Act (OSHA).

RESERVE POWERED DESIGN

For unusual conditions a reserve safety factor is an engineered/design part of every Zoeller pump.



3280 Old Millers Lane
P.O. Box 16347
Louisville, Kentucky 40216
(502) 778-2731

Manufacturers of . . .

"Quality Pumps Since 1939"

SOIL AND SITE EVALUATION REPORT

Page 1 of 3

In accord with ILHR 83.05, Wis. Adm. Code

Attach complete site plan on paper not less than 8 1/2 x 11 inches in size. Plan must include; but not limited to vertical and horizontal reference point (BM), direction and % of slope, scale or dimensioned, north arrow, and location and distance to nearest road.

APPLICANT INFORMATION-PLEASE PRINT ALL INFORMATION

PROPERTY OWNER: <u>Richard Lewis</u>			PROPERTY LOCATION GOVT. LOT <u>SW 1/4 NE 1/4 S 20 T 15</u> N.R. <u>21</u> E(or) <u>W</u>		
PROPERTY OWNER'S MAILING ADDRESS <u>W 6203 Hancol Rd</u>			LOT #	BLOCK #	SUBD. NAME OR CSM # <u>Hancol</u>
CITY, STATE <u>Plymouth Wis</u>	ZIP CODE <u>53073</u>	PHONE NUMBER <u>(1) 892-2239</u>	☐ CITY ☐ VILLAGE ☒ TOWN <u>Plymouth</u>		NEAREST ROAD <u>Hancol</u>

COUNTY <u>Sheboygan</u>
PARCEL I.D. #
REVIEWED BY <u>(M-M) (M-D)</u>
DATE <u>12-22-92</u>

☐ New Construction Use ☐ Residential / Number of bedrooms 3 ☐ Addition to existing building _____
☒ Replacement ☐ Public or commercial describe _____
 Code derived daily flow 450 gpd Recommended design loading rate .2 bed, gpd/ft² .3 trench, gpd/ft²
 Absorption area required 375 bed, ft² 375 trench, ft² Maximum design loading rate .2 bed, gpd/ft² .3 trench, gpd/ft²
 Recommended infiltration surface elevation(s) _____ ft (as referred to site plan benchmark)
 Additional design / site considerations Deep Chisel Plowing To Break up Platy Layer
 Parent material _____ Flood plain elevation, if applicable None ft

S = Suitable for system U = Unsuitable for system	CONVENTIONAL ☐ S ☒ U	MOUND ☒ S ☐ U	IN-GROUND PRESSURE ☐ S ☒ U	AT-GRADE ☐ S ☒ U	SYSTEM IN FILL ☐ S ☒ U	HOLDING TANK ☒ S ☐ U
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SOIL DESCRIPTION REPORT

Boring #



Ground elev.
97.1 ft.

Depth to limiting factor
16 "

Horizon	Depth In.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-7	10yr 3/8		sil	2 Fch	mvr	AS	2f	.2	.3
2	7-16	7.5yr 5/6		cl	1 f sbk	mfr	CU	1f	.2	.3
3	16-29	10yr 5/6	2.5yr 5/8 FIF	scl	1 m sbk	mfr	CU	1f	.2	.3
4	29-46	10yr 7/3	7.5yr 5/8 m3p 46" water	sl	Om	mfr		1vf	.3	.4

Remarks:

Boring #



Ground elev.
95.3 ft.

Depth to limiting factor
19 "

Horizon	Depth In.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-12	10yr 3/3		sik	2 fpl	mvr	AS	2f	.2	.3
2	12-17	7.5yr 4/4		cl	1 f sbk	mfr	CU	1f	.2	.3
3	17-21	7.5yr 4/4	7.5yr 5/8 FIF	cl	1 m sbk	mfr	CU	1f	.2	.3
4	31-48	10yr 5/4	7.5yr 5/8 m3p	sl	Om	mfr		1vf	.3	.4

Remarks:

CST Name:—Please Print <u>Roger Baumhardt</u>	Phone: <u>414 892 8504</u>
Address: <u>W 6821 Sand Stone Lane</u>	
Signature: <u>Roger Baumhardt</u>	Date: <u>March 30-93</u>
	CST Number: <u>3005</u>

PARCEL I.D. # _____

Boring #

3Ground
elev.92.5 ft.Depth to
limiting
factor16"

Horizon	Depth in.	Dominant Color Munsell	Mottles Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPD/ft ²	
									Bed	Trench
1	0-5	10yr 3/4		sik	1 f s b k	M v fr	AS	2 f	.2	.3
2	5-9	7.5 yr 4/4		ch	1 f s b k	m fr	cw	2 f	.2	.3
3	9-16	10 yr 3/3		sik	1 f s b k	m fr	cw	1 f	.2	.3
4	16-20	7.5 yr 4/4	7.5 yr 5/8 FIF	ch	2 f s b k	m fr	cw	1 v f	.4	.5
5	20-31	7.5 yr 4/4	7.5 yr 5/8 M3P	ch	2 f s b k	m fr	cw	1 v f	.4	.5
6	31-40	10 yr 5/6	7.5 yr 5/8 M3P	sik	o m	m fr			NP	.2

Remarks: _____

Boring #

3Ground
elev.114 ft.Depth to
limiting
factor13"

1	0-13	10 yr 3/3		sik	1 f p k	M v fr	AS	2 f	.2	.3
2	13-26	7.5 yr 4/6	7.5 yr 5/8 FIF	sic h	1 f p k	m fr	cw	1 f	NP	.3
3	26-52	10 yr 5/4	7.5 yr 5/8 FIF	sik	1 f p k	m fr			NP	.3

Remarks: _____

Boring #

3Ground
elev.

_____ ft.

Depth to
limiting
factor

Remarks: _____

Boring #

3Ground
elev.

_____ ft.

Depth to
limiting
factor

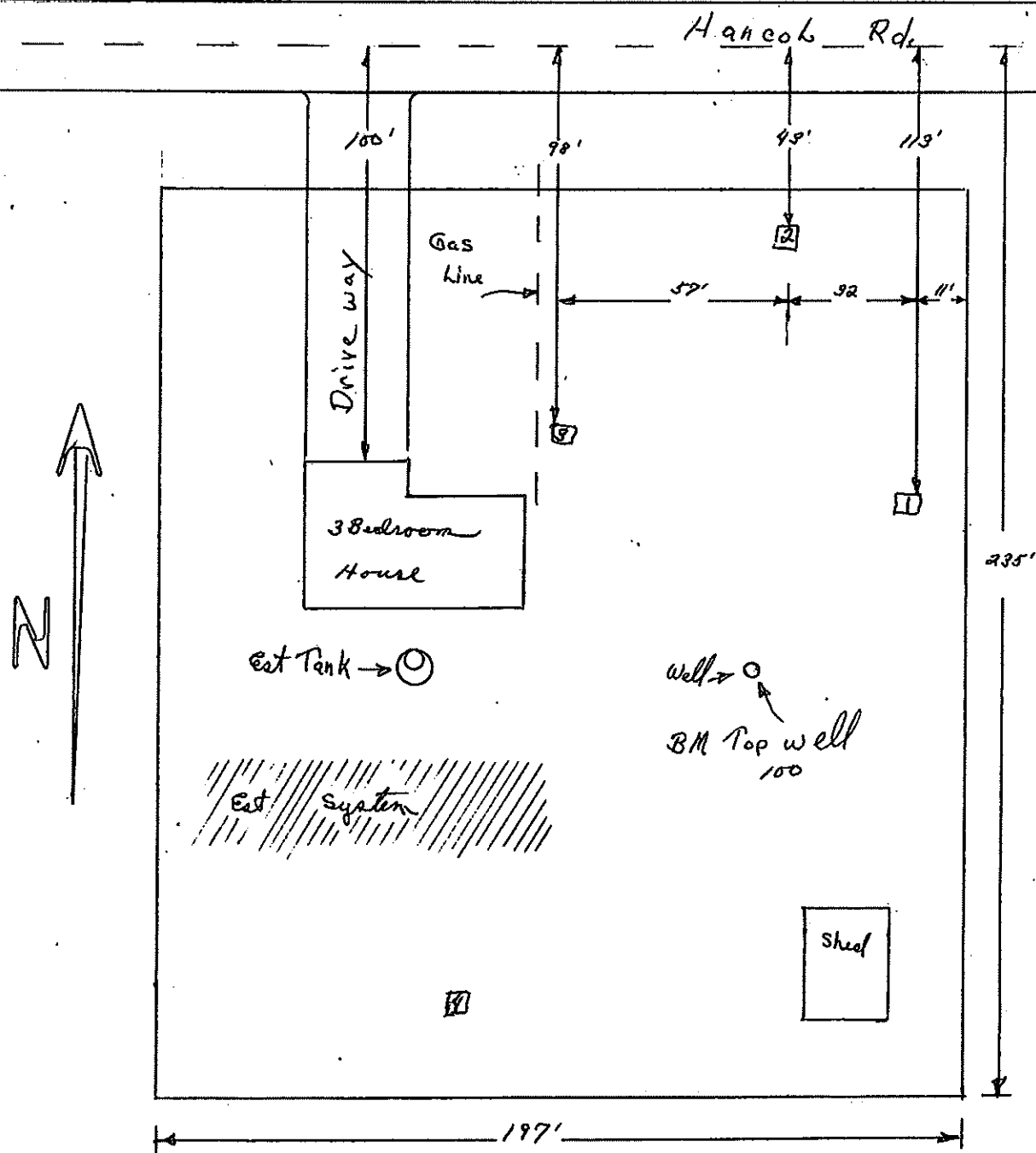
Remarks: _____

Richard Lewis

W 6203 Hancock Rd

Plymouth Wis 53073

SP NE 20 15 21 E Plymouth 3073
1/4 1/4 S T r/n E Sheboygan
Hancock Estates Lot
Scale 1" = 40'



Sheboygan County Planning & Resources Department

COURTHOUSE 615 NORTH SIXTH STREET SHEBOYGAN WI 53081
(414) 459-3060

Planning Director
Mark J. Leider

May 3, 1993

Section of Private Sewage
Division of Safety & Buildings
P. O. Box 7969
Madison, WI 53707

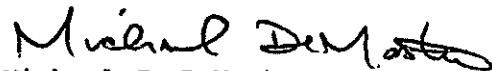
RE: Mound System Application
James Lewis
W6203 Hancol Road, Plymouth
Lot 21, First Addition to Hancol Estates, Section 20
T15N R21E, Town of Plymouth, Sheboygan County

To Whom It May Concern:

This letter is to inform you that this writer conducted an on-site review of the above property on December 22, 1992, noting the following:

1. Soil descriptions given on the Soil Evaluation Report are correct.
2. Bore holes are located in the area shown on the site plan.
3. The property has a 4 percent northeasterly slope in the area of the proposed system.
4. Ground water is estimated at 16 inches below existing grade in the area of the proposed system.
5. The required minimum 4" separation between the bottom of the "A" horizon and the limiting factor is maintained.
6. The basal loading rate is estimated at 0.2 (trench) GPD/square foot in the area of the proposed system.
7. The mound should be as long and narrow as suitable area will allow.
8. It is the opinion of this writer that the mound system would be the best solution for the disposal of sewage on this property.

Sincerely,



Michael J. DeMaster
County Zoning Administrator

MJD/td

cc: Suemnicht Construction

CASCADE SEPTIC TANK CLEANING

STEVE McCARTY

(formerly Earl Krahn)

W7824 County Highway SS

Adell, Wisconsin 53001

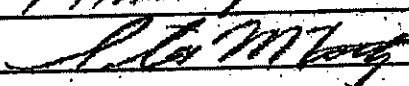
(414) 528-8084

Date 8-17-93

LEWIS / RICE

MANCOLE

Plymouth, Wis

DESCRIPTION	AMOUNT
PUMP OUT SEPTIC TANK	
1000 GAL TANK	
TANK AND BAFFLES IN	
GOOD SHAPE	
THANK-YOU	
	
PAID IN FULL	
CHECK 1878	
AUGUST 18, 1993	
TOTAL	

FILE COPY

**PRIVATE SEWAGE SYSTEM
INSPECTION REPORT**
(ATTACH TO PERMIT)

County: Shelby County
Sanitary Permit No.: 5450 CTX / 192150
State Plan ID No.: 593.30342
Parcel Tax No.: T8-20-Hancel 1.2

GENERAL INFORMATION

Permit Holder's Name: Richard Lewis ☐ City ☐ Village ☐ Town of: Ryan
CST BM Elev.: 100.00 Insp. BM Elev.: 100.00 BM Description: Top of Well 100.00

TANK INFORMATION

TYPE	MANUFACTURER	CAPACITY
Septic	<u>Midway Combo</u>	<u>1200</u>
Dosing	" "	<u>800</u>
Aeration		
Holding	<u>Existing 1,000</u>	

ELEVATION DATA

STATION	BS	HI	FS	ELEV.
Benchmark	<u>3.25</u>	<u>103.25</u>		<u>100.00</u>
Bldg. Sewer				
St/Ht Inlet				
St/Ht Outlet		<u>103.25</u>	<u>7.19</u>	<u>96.06</u>
St Inlet		<u>103.25</u>	<u>7.93</u>	<u>95.32</u>
Dt Bottom		<u>103.25</u>	<u>12.19</u>	<u>91.06</u>
Header / Man.		<u>103.25</u>	<u>4.05</u>	<u>99.20</u>
Dist. Pipe		<u>103.25</u>	<u>4.15</u>	<u>99.10</u>
Bot. System		<u>103.25</u>	<u>4.76</u>	<u>98.49</u>
Final Grade	<u>4</u>	<u>103.25</u>	<u>2.30</u>	<u>100.95</u>
<u>Top Soil</u>		<u>103.25</u>	<u>3.80</u>	<u>99.45</u>

TANK SETBACK INFORMATION

TANK TO	E P/L	WELL	BLDG.	Vent to Air Intake	ROAD
Septic	<u>69</u>	<u>43</u>	<u>17'</u>	<u>-</u>	NA
Dosing	<u>69'</u>	<u>43</u>	<u>17</u>	<u>23</u>	NA
Aeration					NA
Holding					

PUMP / SIPHON INFORMATION

Manufacturer: Zor Uer Demand: 70.2 GPM
Model Number: 137
TDH: Lift 8.14 Friction Loss .35 System Head 2.5 TDH 10.99 Ft
Forcemain Length 33 Dia. 3 Dist. To Well 50'

SOIL ABSORPTION SYSTEM

Michael Sano / Chisel Plow Co w/ HOC
SBD / TRENCH DIMENSIONS: Width 3.15 Length 60 No. Of Trenches 2
SETBACK INFORMATION: SYSTEM TO: P/L 5 BLDG 24' WELL 50'
Type Of System: Mo
PIT DIMENSIONS: No. Of Pits: Inside Dia.: Liquid Depth:
LAKE / STREAM: LEACHING CHAMBER OR UNIT: Manufacturer: Model Number:

DISTRIBUTION SYSTEM

Header / Manifold Length 15' Dia. 3 Distribution Pipe(s) Length 58 Dia. 1 1/4 Spacing 15 x Hole Size 1/4 x Hole Spacing 2' Vent To Air Intake -

SOIL COVER

x Pressure Systems Only

xx Mound Or At-Grade Systems Only

Depth Over Bed / Trench Center 100.95 / 18 Depth Over Bed / Trench Edges 100.45 / 12" xx Depth Of Topsoil 4-6" xx Seeded / Sodded ☐ Yes ☐ No xx Mulched ☐ Yes ☐ No

COMMENTS: (Include code discrepancies, persons present, etc.)

8-17-93 onsite observed Mound Area Seals out being worked w/ chisel Plow (HOC) Sano placement
8-19-93 onsite w/ Roger B. observed existing Tank piping out let to New Tank piping (Tank new) 2 Trenches in Mound Area piping Stone etc.

Plan revision required? ☐ Yes ☐ No

Use other side for additional information.

8/23/93

Date

M. J. Demetris

Inspector's Signature

1822

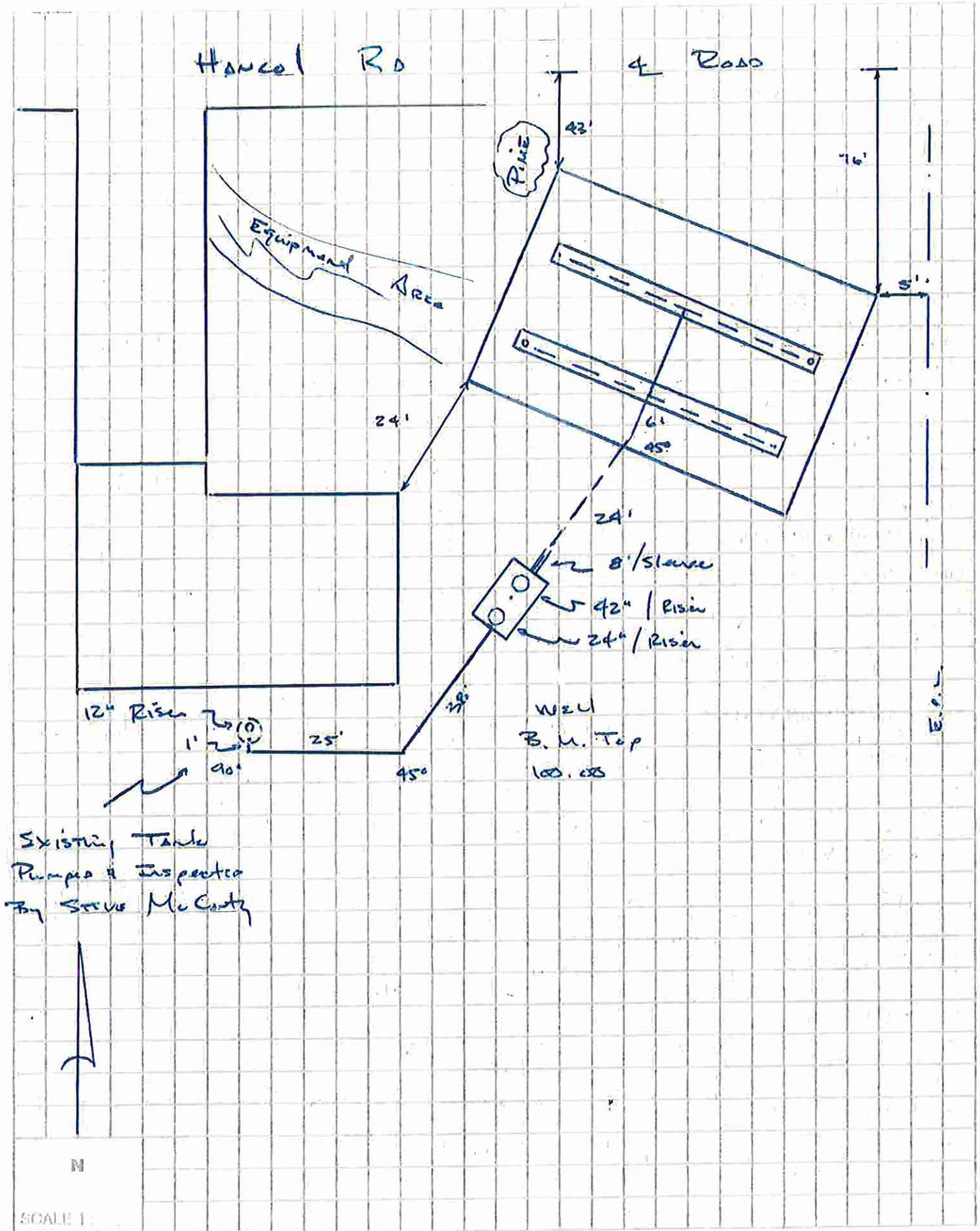
Cert. No.

Richard Lewis
ELEVATION DATA

STATION	BS	HI	FS	ELEV.
Benchmark ^{8/17/93}	1.16	101.16		100.00
DN Slope NE CORNER		101.16	5.43	95.73
Slope Center DN		101.16	5.43	95.73
DN Slope NW CORNER		101.16	5.10	96.06
up Slope SW CORNER		101.16	3.60	97.56
up Slope SE CORNER		101.16	4.00	97.16
Existing Grass TRENCH		101.16	4.40	96.76

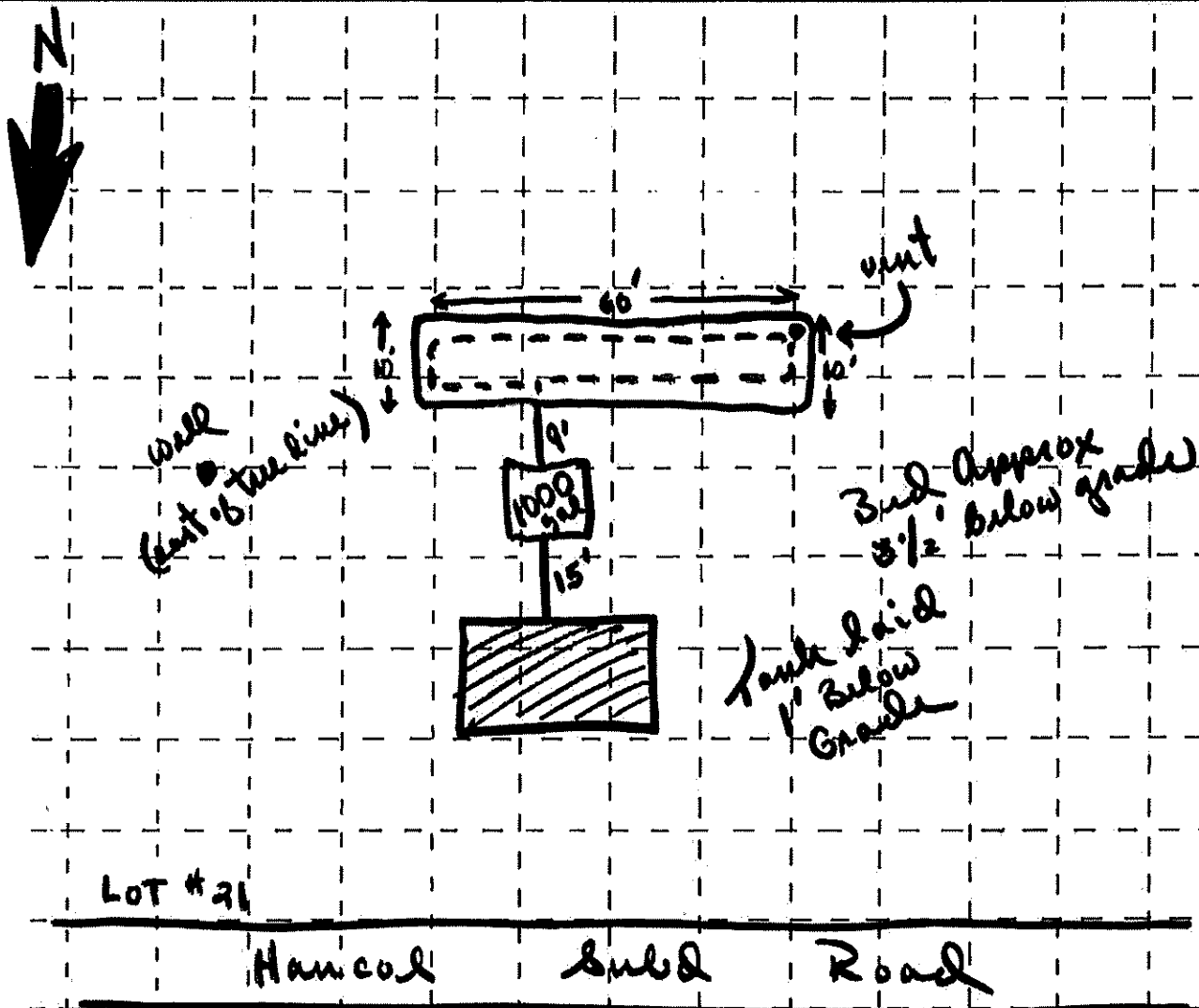
ADDITIONAL COMMENTS AND SKETCH

SANITARY PERMIT NUMBER: _____

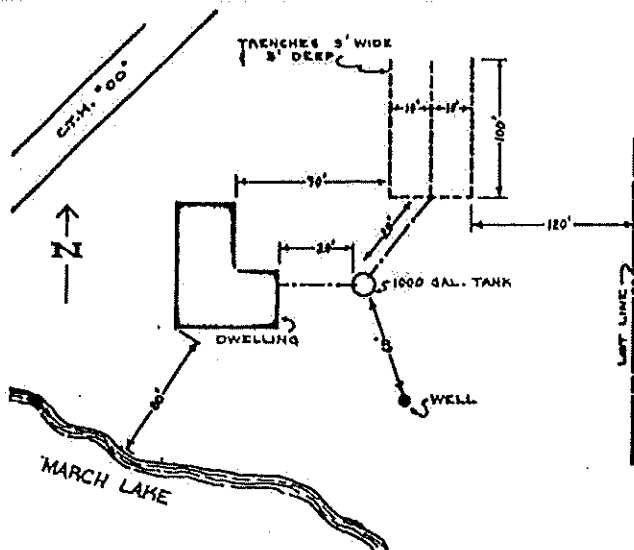


SC 1172 Private Sewage Disposal Installation Sheet of Detailed Specifications and Installer's Certification.

Shall be completed by authorized county inspector, by owner, or by installer, and shall be filed and kept available in the Sheboygan County Planning and Resources Department.



As in Example, please indicate detailed specs on disposal system, and distances from main structures to septic tank & filter bed, and from tank & system to near lot line(s) well(s), and any surface waters.



Date..... 9-18-72

Signature of
Installer.....

Signature of Inspector, Owner, or
other witness.....

Township... Plymouth Section.....