

# WASHINGTON COUNTY, MINNESOTA Department of Public Health

LAKELAND SHORES CITY
SEPAGE PERMIT

PERMIT NUMBER 3191005

Owner

PERSTAR STV. BANK

131 E CHESTAUL STREET

STILLVALER

119 000002

SEWAGE TREATMENT APPLICATION 90.00
SEWAGE TREATMENT SYSTEM PERMIT 90.00
BUILDING PERMIT PER 952.50
BUILDING PERMIT PLAN CHECKING 491.25
BUILDING PERMIT ST. SURCHARGE 98.75

Total Fees: 1752.50
Total Fair: .00
Total Fue: 1752.50

To execute the nort appearized in this permit on the following described property upon express condition that maid persons and their agents, employees and workmen shall conform in all respects to the provisions of the Building Code, and/or Ordinances.

This permit may be revoked at any time upon the violation of any of the provintous of said code and ordinances.

Project Address, 1 18849 288 ST.

LARELAND SHORES

55943

Flow Capacity 270 Gal/Day

Sail Conditions: Depth to hemtrication

26 Triches Pero Rita

PERSONAL PRESENT CHAPTED

15 ffin/Inch

Soil Treatment Arun Type:

In Ground Y In Fill P Red E Drain Field Y

Authorized Work / Special Conditions

- Install individual newage treatment system as per approved design in area tested and shown on site plan.
- THIS SYSTEM MUST BE INSTALLED BY A CERTIFIED/LICENSED SEVAGE TREATMENT SYSTEM INSTALLER HOLDING A CURRENT LICENSE WITH MASHINGTON COUNTY. (A list of licensed installers is available at your request.)
- Water use mater required. Daily flow rate not to exceed 270 gallons.

\*\* Purmit Expiration Date :

Sewage Treatment : 12/25/91

A CERTIFICATE OF OCCUPANCY HUST BE REQUESTED AND ISSUED PRIOR TO USE OR OCCUPANCY OF WORK PERMITTED BY A BUILDING PERMIT.

\*\* This permit shall expire and be null and void if the work authorized by the Building Permit is not commenced within 60 days of the date of issuance or if work is abandoned or suspended for a period of 120 days. Term of the Building Permit is 12 wonths from date of issue. Term of sewage treatment permit is 6 months from date of issue.

Penalty for violation of any of the provisions of building tode: Fine not to exceed five hundred

dollars (\$500.00) or imprisionment for not sore than nibety (90) days or both

Permit Issue Date 6/25/91

Code Enforcement Officer

FILE

31-41005

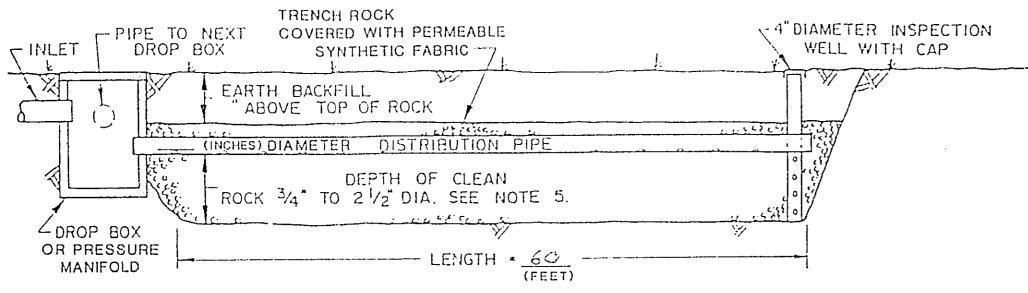
#### INSPECTION RECORD

BUILDING	DATE	INSP,	COMMENTS
Foundation			
Foundation Wall			
Plumbing (Groundwork)			• • • • • • • • • • • • • • • • • • • •
Gas Piping (Groundwork)			
Rough Plumbing			
Rough Gas Piping			
Rough Heating and Ventilation			
Framing, ,			
Insulation			
Fireplace			
Wallboard or Lath and Plaster			
Final Building			
Final Plumbing			
Final Gas Piping			
Final Heating and Ventilation	1977		
SEWAGE TREATMENT SYSTEM	DATE	INSP.	COMMENTS
Installation	8-3091	12	Tank Size: 1000 Treatment Area: 360
As Built			Installer: Inculos en Erec
WELL	DATE	INSP.	COMMENTS
Installation			
re-Grout Nitrate Sample:			Owner Acceptance:
•			mple Results Received:

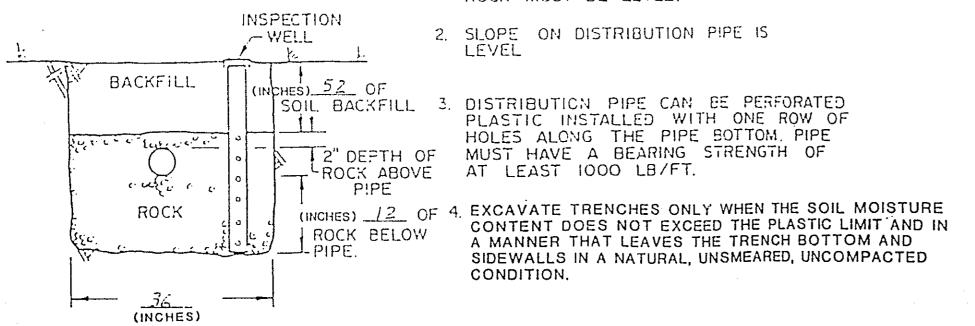
NOTES:

	MINIMUM SPECIFICATIONS SHEET
AME: FIRSTAR ERANGE BAND	
The second secon	The second residence of the second se
DDRESS AND/OR LEGAL DESCRIPTION: LAKE	IAMO SHORIA MINNESOTA
DDRESS AND/OR LEGAL DESCRIPTION CAME	
	The second secon
	Spacing of trenches
ASTEWATER FLOW	Distribution (check one):
Estimated 27() gal/day, or	X drop box
Measured gal/day	magguriged laterals - Complete
	PRESSURE DISTRIBUTION SYSTEM section below
EPTIC TANK	152715
Volume 1000 gal	Minimum depth of bedinch
	Maximum depth of bed IICII
IFT STATION	nottom area for bed having 12 inch
Volume gal	of rock below the distribution pipe
Pump:	sq ft
delivery rate gal/min	Bed Width
	Bed Lengthft
discharge per pumping event gal	
Inside diameter of pressure line from pump	MOUND
to treatment area inches	Bottom area for bed having 9 inch of rock  Sq f
2071	below the distribution p-p-
Depth to restricting layer 260	Bed Width
Percolation rate:	Red Length
min/in at 12 inch depth	Upslope sand base depth
min/in at 24 inch depth .\	Upslope dike width  Downslope sand base depth  ft
min/in at 60 inch depth	
	Downstoke dike wider
Land Slope -0.5 %	PRESSURE DISTRIBUTION SYSTEM
DRAINFIELD TRENCHES	Inside diameter of manifold pipe
Minimum depth of trench inch	Perforated lateral
Bottom area for trenches having	inside diameterin
inch of rock below the distribution pipe	lengthft
360 sq ft	number in oc
Trench width3 ft	spacing
Total trench length 60 ft	Perforation:
Number of trenches 2	dimile cer
11 Children of the state of the	spacingIN OC
LAYOUT (Site Plan)	Air by use of a north arrow.
1. Use an appropriate scale and indicate dire	of the excements, etc.
2. Show pertinent property boundaries, lightes	and all other improvements existing or propose
2. Show pertinent property boundaries, rights 3. Show location of house, garage, driveway a 4. Show location and layout of sewage treatme	nt system including tanks, trenches, etc.
A. Show location and layout of sewage creature	····
5. Show location of water supply well.	
Specifications and layout have been designed	by / FROY // VHUS, P.F. Date 3-2-91
Specifications and layout have been designed	MINN. REG. 1993!
Minnesota Pollution Control Agency Certificat	Exp. Date

### DRAINFIELD TRENCH

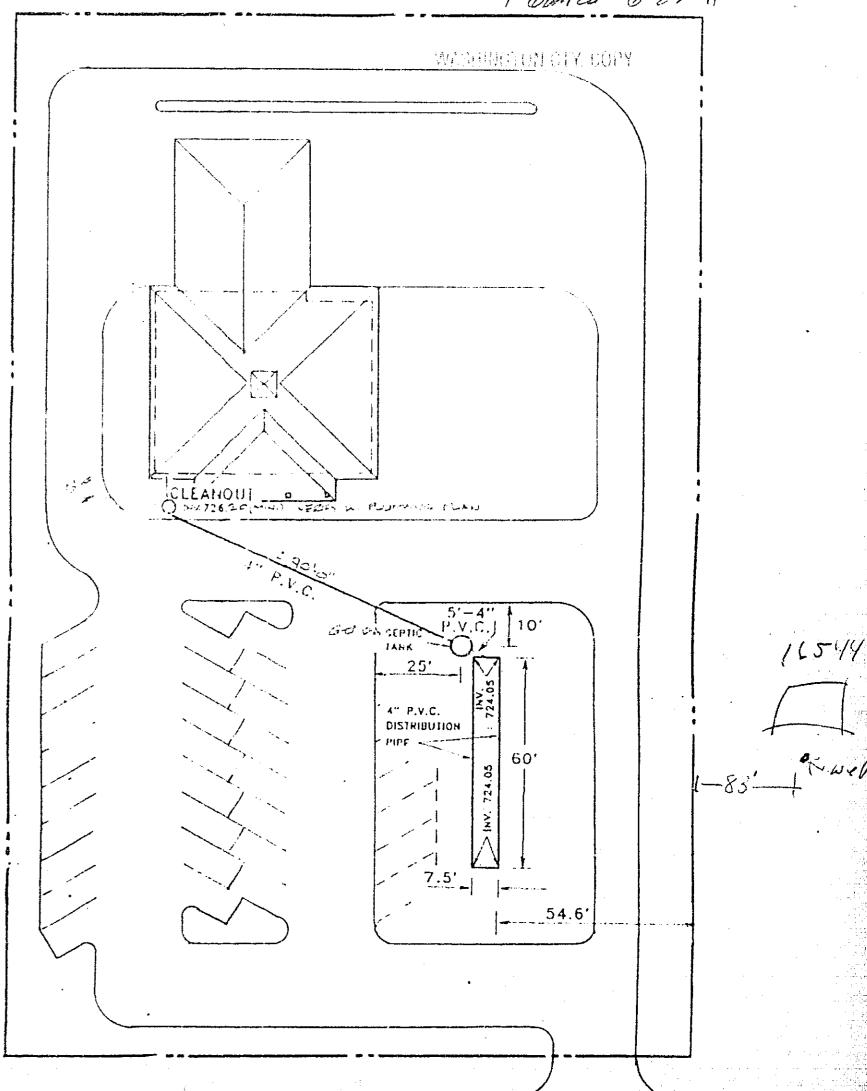


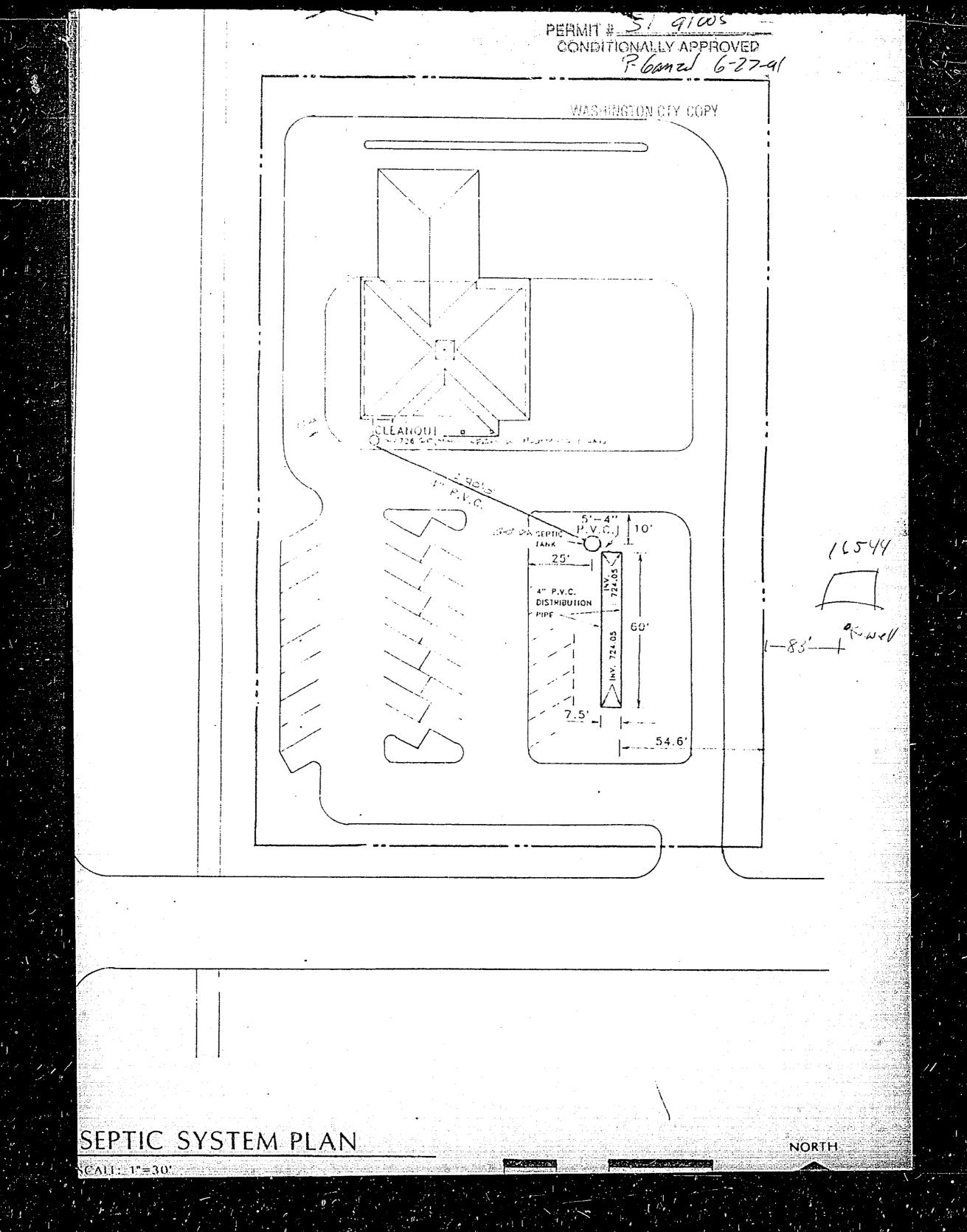
NOTES: I. BOTTOM OF TRENCH MUST BE LEVEL. TOP OF TRENCH ROCK MUST BE LEVEL.



CONDITIONALLY APPROVED

Floral 6-27-41







## APPLICATION FOR PERMIT TO INSTALL SEWAGE TREATMENT SYSTEM

WASHINGTON COUNTY PUBLIC HEALTH
ENVIRONMENT AND LAND USE DIVISION
14900 - 81ST STREET N., P.O. BOX 8
STILLWATER, MN 55082-0006
(612) 430-6708

Application Fee	- \$90.00								1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Permit Fee					Α	.pplicatio	on [	2:	
Subdivision Fee	- \$25.00/hr. (1 hr. min.) - \$100.00 + \$50.00/lot					Numb		21 -	91005
	Parcel Identification Number				o de	مرسو سسته درود		145-	200
LOT 1, 41:	7 17 21-06/1/6	1 343534 1	1111		<u></u>	· <del></del>			none
фрисанс					City		Zip		
LECY Non	1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	· En 17500	1 BAN	11: 114	CNACOL	= 1011	5655) Zip	/ /-/5"	1000
2122729 51	ICHMEN EART	731546	1 646	97/VL 1	<u> </u>	1/	11 31772	11111	5500-2
	1CLIMATED FAME, 9/V/I tures which are or will be installed:	Number of Bedroo	oms or Galle	ons Per Da	ý:				
Sarbage Disposal		Recreational Bath	ing Facility	(Jacuzzi, I	rot tub, etc.	)			
	NewAlteration	Repair	Approval	Only					
, p = 0,	n reviewed by Washington County?	A/C No					<u> </u>	Yes	<b>D</b> = -1
المصيحة والمساورين فيناها والمساورة	, attach letter of approval) are required as part of this application					Approve			Denied
and/or restriction made access, at reasonable be covered until is has THE APPROVED LOC Official that the install	strict accordance with ordinances are submitted herewith, and which are recessary by conditions peculiar times, to the Building Official or his been inspected and accepted. API ATION WILL VOID THE PERMIT. It ation is ready for inspection.  Signature of Applicant  County does not discriminate on the basis of	o a particular location agent for the purpose PLICATION IS FOR the shall be the respo	on, shall be ose of perfort AN INSTAIneibility of the	rning inspo	octions requ AT A SPECI Int for the po	uired and the FIC LOCA irmit to no irmit t	that no part TION; ANY tify the Offic	of the syste DEVIATIO se of the Su	em shall N FROM iilding
	ICE USE ONLY:	4		typ bys			<u> </u>		
Cien Evalua	Planner tion: Soil Boring Evaluation: Depth of Wa	·			Soil), Impe		Date Dateyer or Bedro		•
	Soil Boring Evaluation: Depth of Wa	10, (15,6, 56466116							
_	Soils Map Data:		Percolation	n Tost Eval	uation:				_
	Setbacks:				d (circle)			Actua	
				75'	100,			lk.	1
	Well (including adjacent property Wetland, Pond, Lake, Stream, Ri-		20, 20,	75 40'	75'	150' 100'	150'		<u> </u>
Conclusion	Wetland, Pond, Lake, Stream, Ri	ver, or Bluffline	20'	40'		100'	150' Verify Use	:	
Conclusion	Wetland, Pond, Lake, Stream, Ris:	ver, or Bluffline	20'	40'	75'	100'		·:	_
Conclusion	Wetland, Pond, Lake, Stream, Ris:	ver, or Bluffline	20'	40'	75'	100'		:	
Conclusion	Wetland, Pond, Lake, Stream, Ris:	ver, or Bluffline	20'	40'	75'	100'		:	_

#### NYHUS ENGINEERING NYHUS ENGINEERING 2745 WINNETRA ... N., SUITE 243 P.O. BOX 27100 GOLDEN VALLEY, MN 55427

June 5, 1991

Washington County Public Health Environment and Land Use Division 14900 - 61st Street N., P.O. Box 6 Stillwater, MN 55082-0006

Re: FIRSTAR Branch Bank

Gentlemen:

Enclosed is the application for a permit to install a private sewage treatment system. The site plan showing the system will be submitted with the building plans.

Please call me at 1-800-446-5038 if you have any questions or need additional information.

Sincerely, NYHUS ENGINEERING

copy to: Dovolis Johnson & Ruggieri



1902 SOUTH GREELEY STREET

439-5410 Fax # 439-8555

JAHO. NA

1 .- 1.111

# GEORGE W. OLSEN CONSTRUCTION CO., INC.

BOY 20

STILLWATER, MINNESOTA 55082-0020

January 3, 1992

31-91005

Jacobsen Removal 3175 Spruce St. St. Paul, MN 55117

Attn:

Tom Dreshar

Re:

Firster Bank

Lakeland Shores, MN

Dear Tom:

As per attached letter from Washington County (Attn: Allan Goodman).

Be sure to submit "as built" dwgs to Washington County by no later than Friday, January 10, 1992.

Also submit one (1) set of "as built" dwgs to GWO office.

GWO can Xerox your "as built" dwgs, if required.

If you have any questions, call Dick Olsen @ 439-5410.

Yours very truly,

GEORGE W. OLSEN CONSTRUCTION CO., INC.

Dick Olsen

DO/mw

Encl:

cc:

Terry Johnson Rod Hofland Polly Harrison Scott Nelson Allan Goodman



# WASHINGTON COUNTY

## DEPARTMENT OF PUBLIC HEALTH

GOVERNMENT CENTER

14900 61ST STREET NORTH, P.O. BOX 6 • STILLWATER, MINNESOTA 55082 0006 Office (612) 430-6655 Facsimile Machine (612) 430-6739 Code Enforcement Office, (612) 430-6666 or (612) 430-6708 Mary Luth Public Health Director

Rose Green Office Manager

Doug Ryan
Environment/Land Use
Division Manager

Karen Zeleznak Community Health Division Manager

December 31, 1991

RECEIVED

NAME OF STREET

G.W.O.

Jacobsen Excavating
Attn: Tom Dreshar
3173 Spruce Street

Little Canada, MN 55117

Dear Mr. Dreshar:

We have contacted your office several times by telephone and left messages to submit an as-built drawing to us for the Firstar Bank at 16540 2nd St. S. in City of Lakeland Shores.

We cannot issue the Certificate of Occupancy for the Firstar Bank Building until we receive the as-built drawing from you.

Please submit the as-built immediately.

Allan R. Goodman

ARG/sfw

cc: Firstar Bank

Building Official

George Olsen Construction Co.

## AS-BUILT REPORT INDIVIDUAL SEWAGE TREATMENT SYSTEM

Washington County Code Enforcement 14900 61st Street N. Stillwater, MN 55082 612/430-6708 or 612/430-6656 RECEIVED

JAN 0 3 1992

PUBLIC HEALTH

Legal Description or Complete Street Address		City or Township		
16540 2 nd St. So	City	Cakeland S	Hope	
Owner Name Mail Address	•		•	
FIRSTAR BANK 1/540 2 Installer Mail Address	ad Ste S. Lok	In 1 S Hones Ma	. 5	
Tolobica FXC 3173 Sp.	Rule St. lit	the Carada Ma	550	
Septic rank information		•		
Tank Manufacturer: 605 tom 600 Co	हर हिस्सिquid Capacity:	1000 Apl		
Pump Chamber (if installed):				
Tank Manufacturer:	Liquid Capacity:		<del> </del>	
Horsepower of Pump:				
Pump Discharge in Gallons Per Minute:	at	Feet c	f Head	
Type of Warning Device:				
Number of Gallons Pumped Per Cycle:				
Drainfield Trench				
Width: 3' - (2)	Length of Each Trench:	60		
Depth of Trench Bottom from Finished Grade:	<u> </u>			
Method of Distribution:				
Depth of Rock Under Distribution Pipe:				
Area Required: 100 × 60	Area As Built:	100 × 60°		
Complete site plan on attached sheet. On the site plan, incli	ude location of:			
	. A . A   1   1   1   1   1   1   1   1			
structures, septic tank, pump chamber, line from house lines, distribution or drop boxes, well, and driveway. St			:	
system (distance from structure to tank, tank to treatme	ent system, distance between c	listribution lines, length		
of distribution lines, and distance between well and sev			1	

SEPTIC PERMIT NUMBER 31-91005

and the scale of the plan.

CEVASBUILT.LSR:DC 691

Per full Azen

Dening

Dening

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Per full

Per full

Azen

Hwy 95