DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: ___
COUNTY: ___

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

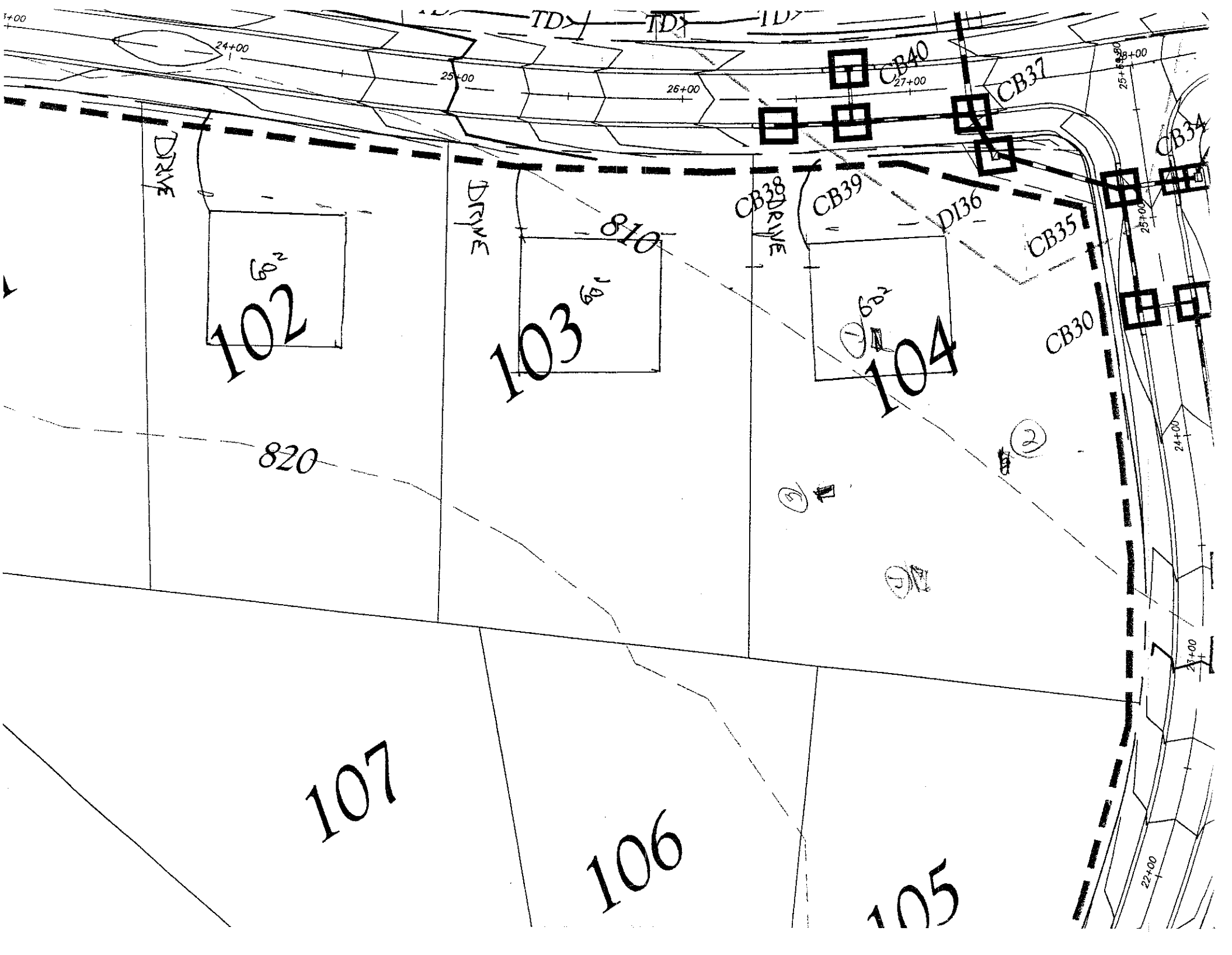
OWNER: ___ APPLICANT: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ PROPERTY SIZE: ___
LOCATION OF SITE: ___ PROPERTY RECORDED: ___
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

TO BE USED AS PRI ESWT.

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-11/19	wk sbk scl	fr sss sp	few brn mottles				.25-.3
		11/19-40	sbk mod C	fr sss sp sap					
		40-60	wk sbk rcl	fr sss sp common mot sap					
			(B-C)						
2	slight F	0-15	sbk rcl	fr sss sp					.25-.3
		15-34	sbk dk brn scl	fr sss sp					
					+ wet water saturation				
3		0-48	wk sbk scl/cl	fr sss sp					.25
		40-47	under water						
					keep shallow here 24" max				
4	S	0-3	wk sbk scl	fr sss sp					.3
		3-34	wk sbk rc	fr sss sp SAO					
		34-58	wk sbk cl	fr sticky common mot sap					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): ___
EVALUATED BY: DJ
OTHER(S) PRESENT: ___


TD
TD
TD
24+00
25+00
26+00
27+00
CB40
CB37
CB34
CB38
CB39
DI36
CB35
CB30
DRIVE
DRIVE
DRIVE
810
820
102
103
104
60'
60'
60'
107
106
105
22+00
24+00

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

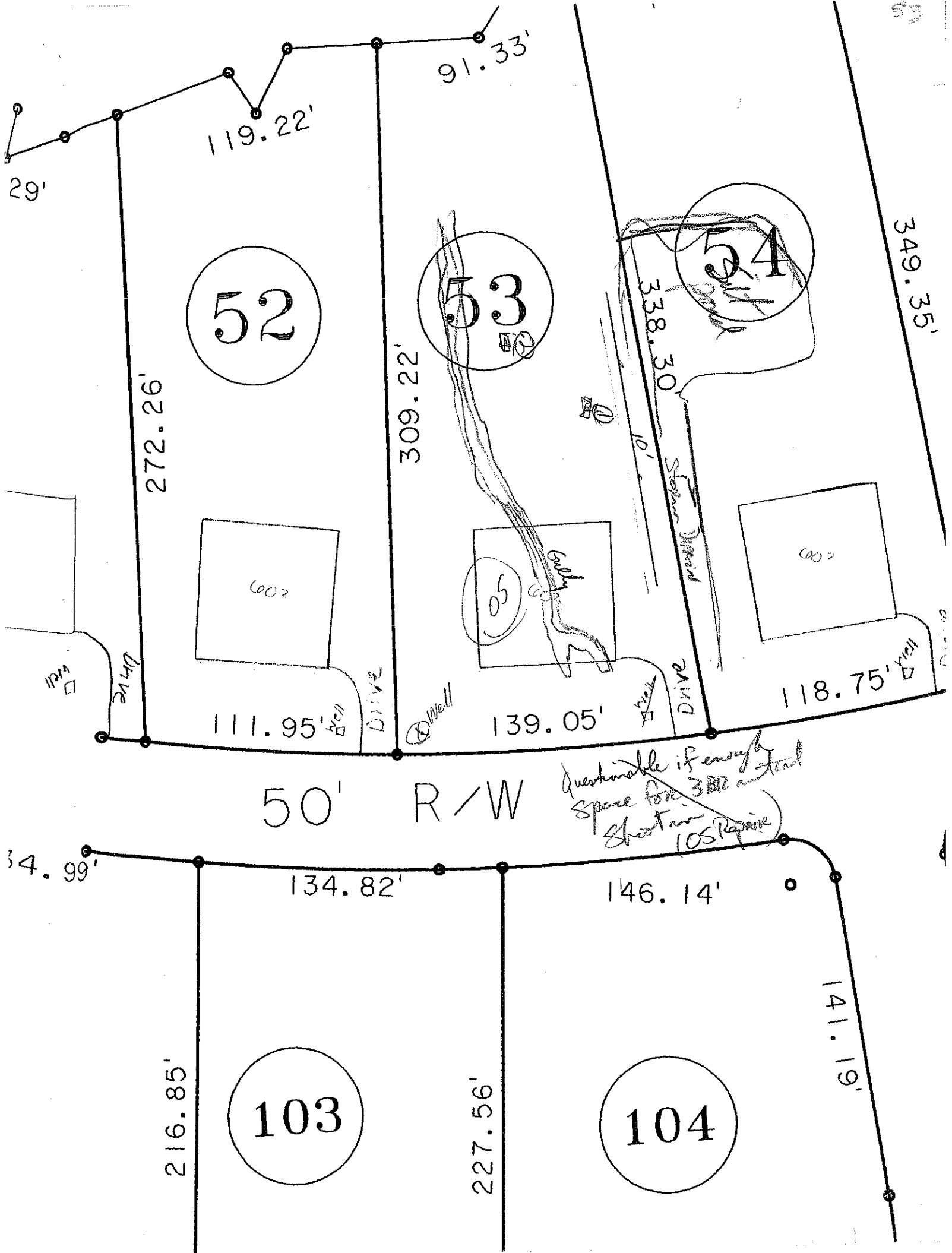
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Hall Thrp. APPLICANT: _____ DATE EVALUATED: 2-16-05
ADDRESS: _____ APPLICATION DATE: _____ PROPERTY SIZE: _____
PROPOSED FACILITY: SFR PROPOSED DESIGN FLOW (.1949): 480gpd PROPERTY RECORDED: _____
LOCATION OF SITE: Lot 53 Bay Crossing
WATER SUPPLY: ☒ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	10% N/L	0-9	wkSBk scl	frssso	low mid sap 10YR				03
		9-48	SBk cl	frssp					
2		0-20	Rc		10YR (4)				(4)
		20-44	yBrw c/cL						
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): (4) Space, topo, Psoriborders
EVALUATED BY: DWH
OTHER(S) PRESENT: Offsite Sewt to be used.


91.33'
119.22'
29'
52
53
54
272.26'
309.22'
338.30'
349.35'
10'
Steep Different
Gully
60'?
60'?
105
Drive
Drive
Drive
Well
Well
111.95'
139.05'
118.75'
50' R/W
Questionable if enough level space for 3 BR mobile home
Short run 105 Replace
34.99'
134.82'
146.14'
141.19'
216.85'
227.56'
103
104