DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRT APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: 3-10-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 14 Lakefront PROPERTY RECORDED: _____
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	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-6	gr brn sl	fr sss p					.25
		6-29	wk fsbk rc	fr so					
		29-51	massive yr sl sap	lw wet	low w	mod dp	fr sss p		
2		0-10	gr brn sl	fr sss p					.25-.3
		10-35	wk-mfsbk yr c	fr so p					
		35-50	w(sg) gy sl	fr sss p	common iron				
3		0-5	gr brn sl	fr sss p					.25
		5-19	wk sbk brn scl	fr sss p					
		19-34	wk fsbk gy c	fr so p	Peaty/mucky layer at lower boundary				
		34-46	wk fsbk/abk rdh	fr-fi sss p					
4	4-6%	0-5	gr brn sl	fr sss p					.25
		5-33	wk-mfsbk rc	fi sp	low wet sap				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS per 1956	PS per 1956
System Type(s)	LPP/RC	LPP/RC
Site LTAR	.25	.25

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): ES
EVALUATED BY: ORC
OTHER(S) PRESENT: Paul Pennington

COMMENTS: _____

SION OF ENVIRONMENTAL HEALTH
SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

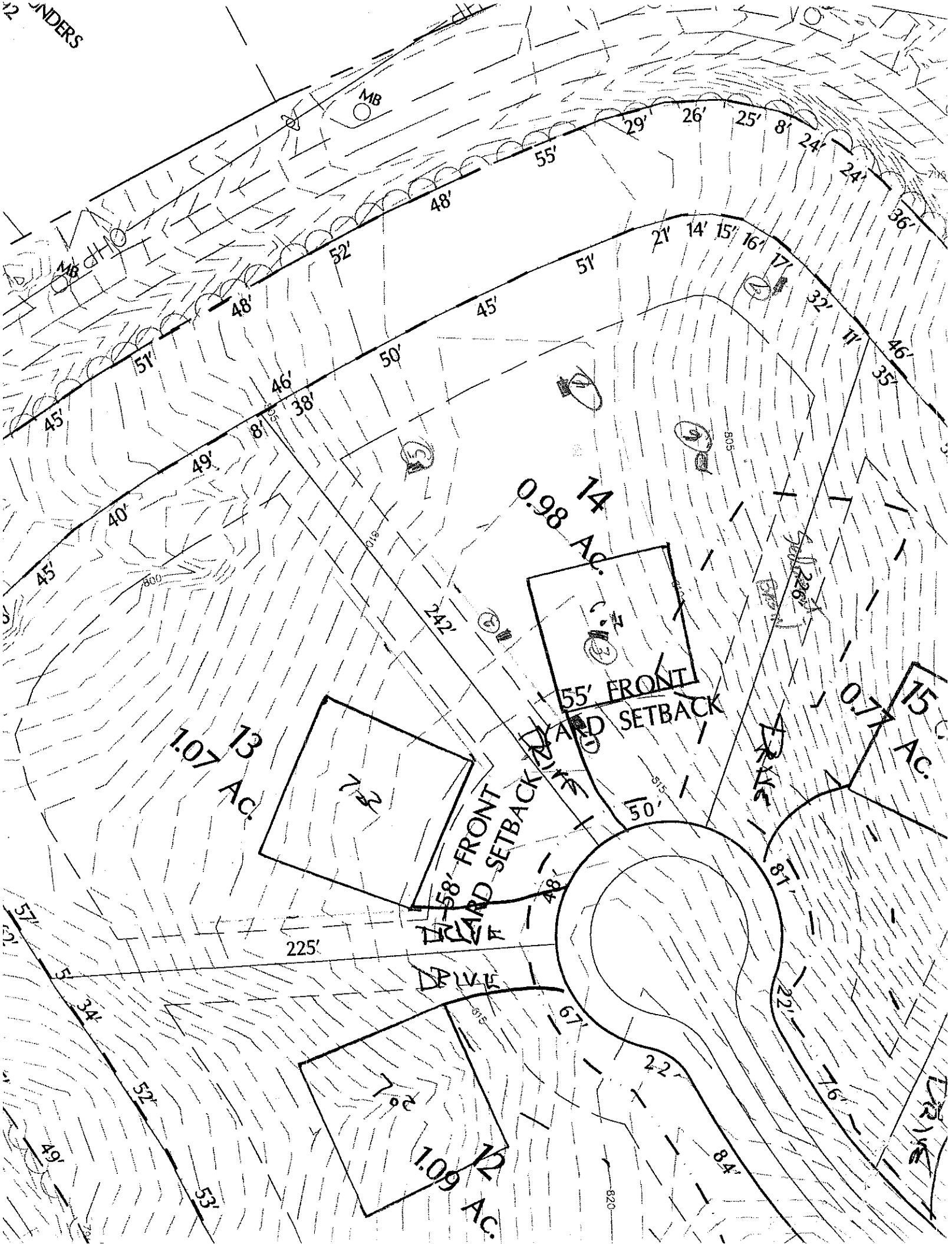
OWNER: _____ APPLICATION DATE _____
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 3-16-23
LOCATION OF SITE: Lot 14 Lake Forest PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCY/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
5 1b		0-15	gr brn sl	friasp					.25
		15-32	wk m fsbk yr c	fi sp					
		32-42	(brc) wk fsbk sc	friasp	common mang				
		42-57	mass sl gy	friasp	few red				
6 2		0-15	gr brn sl	friasp					.25
		15-50	wk m sbk brc	fi sp	few yellow mottles				
7 3		0-26	gr brn sl	friasp					1 LPP
		26-48	(typ clay) wk sbk rc		30"+				
			water bearing sand layer						
4									

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

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

COMMENTS: _____


MB
MB
29'
26'
25'
8'
24'
24'
55'
48'
36'
52'
21'
14'
15'
16'
17'
51'
48'
45'
32'
11'
46'
51'
50'
35'
46'
45'
38'
8'
49'
40'
45'
0.98 Ac.
14
242'
55' FRONT YARD SETBACK
1.07 Ac.
13
0.71 Ac.
15
58' FRONT YARD SETBACK
50'
48'
225'
87'
57'
34'
52'
67'
22'
76'
49'
53'
1.09 Ac.
12
84'
820