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

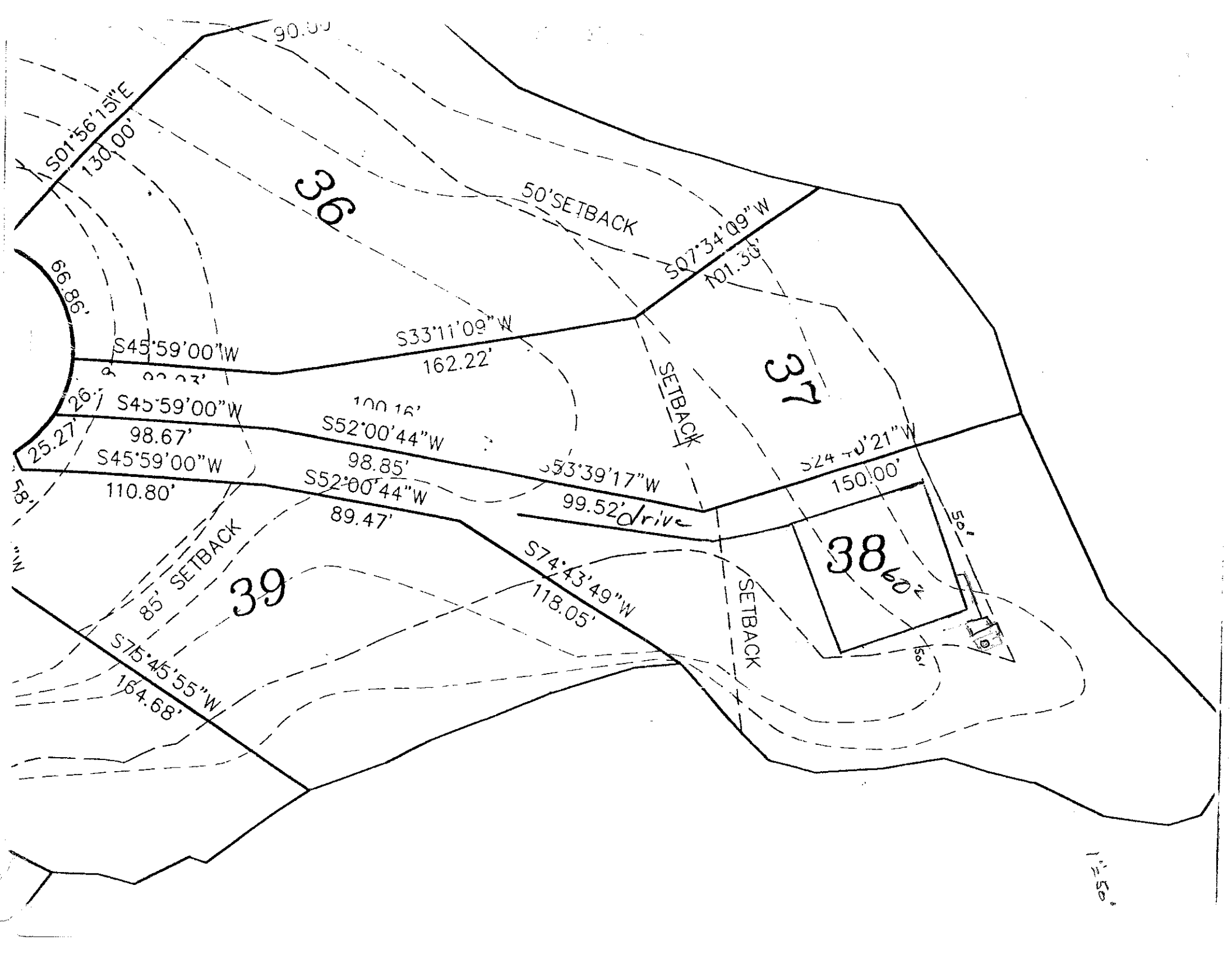
OWNER: CCI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-26-96
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Septic Expansion - Hickory Point PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
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	1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS 1942 SOIL WETNESS/ COLOR	1943 SOIL DEPTH	1956 SAPRO CLASS	1944 RESTR. HORIZ.	PROFILE CLASS & LTAR
1	Old Pit L 2-6% 37A SFE "L"	0-7	gr sL/scL						PS -3+
		7-45	sbk rc/cL						
2	Pit S 2-6% 37A SFE "L"	0-3	sL						PS -3+
		3-20	mfsbk	rc	fr ssp 1:1				
		20-48	wk fsbk	yr cL	fr ssp 1:1				
			few red SAP						
			few fine mica flakes						
3	Old Pit L 2-15% 36A SFE "K"	0-30	wsbk	VFrL/cL	ssp				PS -3+
		30-55+	sl SAP	ssp	1:1				
4	Pit L 2-6% 36A SFE "K"	0-6	gr	VFrSL					PS -3+
		6-22	wsbk	rc	fr ssp 1:1				
		22-42	wk fsbk	yr cL	fr ssp 1:1				
		42-48	wk fsbk	R-yr cL	fr ssp 1:1				
			common mica SAP						

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____


S01°56'15"E
130.00'
36
50'SETBACK
S07°34'09"W
101.56'
66.86'
S45°59'00"W
S33°11'09"W
162.22'
SETBACK
37
26.7'
S45°59'00"W
98.67'
25.27'
S45°59'00"W
110.80'
S52°00'44"W
98.85'
S52°00'44"W
89.47'
S53°39'17"W
99.52'
drive
S24°40'21"W
150.00'
50'
38
60'
85' SETBACK
39
S74°43'49"W
118.05'
SETBACK
S75°45'55"W
164.68'
50'
1"=50'

10
11
53
SITE C
SITE D
COS 15
HARBOR
S48°42'32"E
217.59'
195.25'
30.74'
69.10'
23.18'
26.49'
46.84'
S74°14'4
44.02'
62.7
35' SETBACK
28.43'
57.69'
16.02'
23.18'
29.69'
S28°28'25"E
S12°58'12"W
178.14'
94' SET
266.42'
95.74'
67.54'
29.54'
271.55'
8.36'
44.51'
1" = 50'
30'
48"W