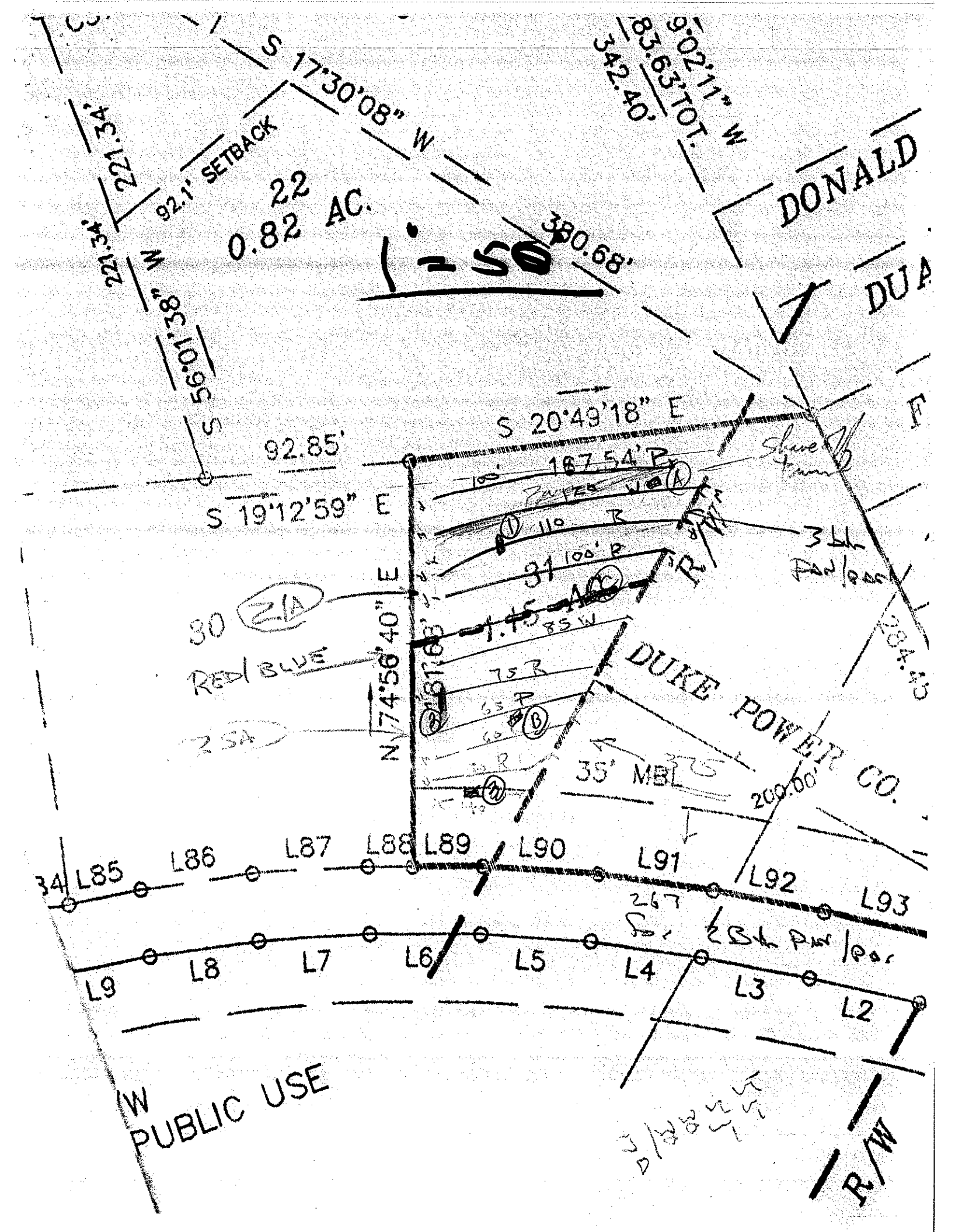

S 17°30'08" W
N 9°02'11" W
83.63' TOT.
342.40'
221.34'
92.1' SETBACK
22
0.82 AC.
380.68'
1 = 50
DONALD
DUA
S 56°01'38" W
92.85'
S 20°49'18" E
S 19°12'59" E
167.54' P
110 R
100 P
1.45 AC
85 W
75 R
55 P
60 P
30 R
N 74°56'40" E
30 Z1A
RED/BLUE
2 SA
DUKE POWER CO.
35' MBL
200.00'
284.45
L85
L86
L87
L88
L89
L90
L91
L92
L93
L9
L8
L7
L6
L5
L4
L3
L2
PUBLIC USE
R/W
R/W

...RTMENT OF ENVIRONMENT AND NATURAL RESOURCES
...VISION OF ENVIRONMENTAL HEALTH
...N-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

This lot now has Septic field exists.

OWNER: RL Smith APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: 1-15-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 31 Whispering Pines PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

(C) 0-24 SBK RC fr SP SS/P
24-60 W SBK grcl fr SS SP
Hor wt SAP

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	<5% L	0-22	RC SBK	fr SP					PS .3
		22-44	RCL MFSBK	fr SSSP					
2	<5% L	0-12	RC SBK	fr SP					PS .3
		12-45	RCL MFSBK	fr SSSP					
3	<5%	0-18	RC SBK	fr SSP					PS .3
		18-46	RCL MFSBK	fr SSSP - common SAP					
(A)	4-1-05 <5% L	0-13	WK SBK brn sl	fr SSSP					.3
		13-37	MFSBK RC	fr SSSP					
		37-56	WK SBK mott	fr SSSP common SAP					

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: DR Hamm, Brady Hamm
OTHER(S) PRESENT: _____

COMMENTS: _____

(B) 0-6 Compacted RC/cl fr SP
6-22 MFSBK grcl fr SSSP .3
22-52 WK SBK grsc fr SSSP common mod SAP

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

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

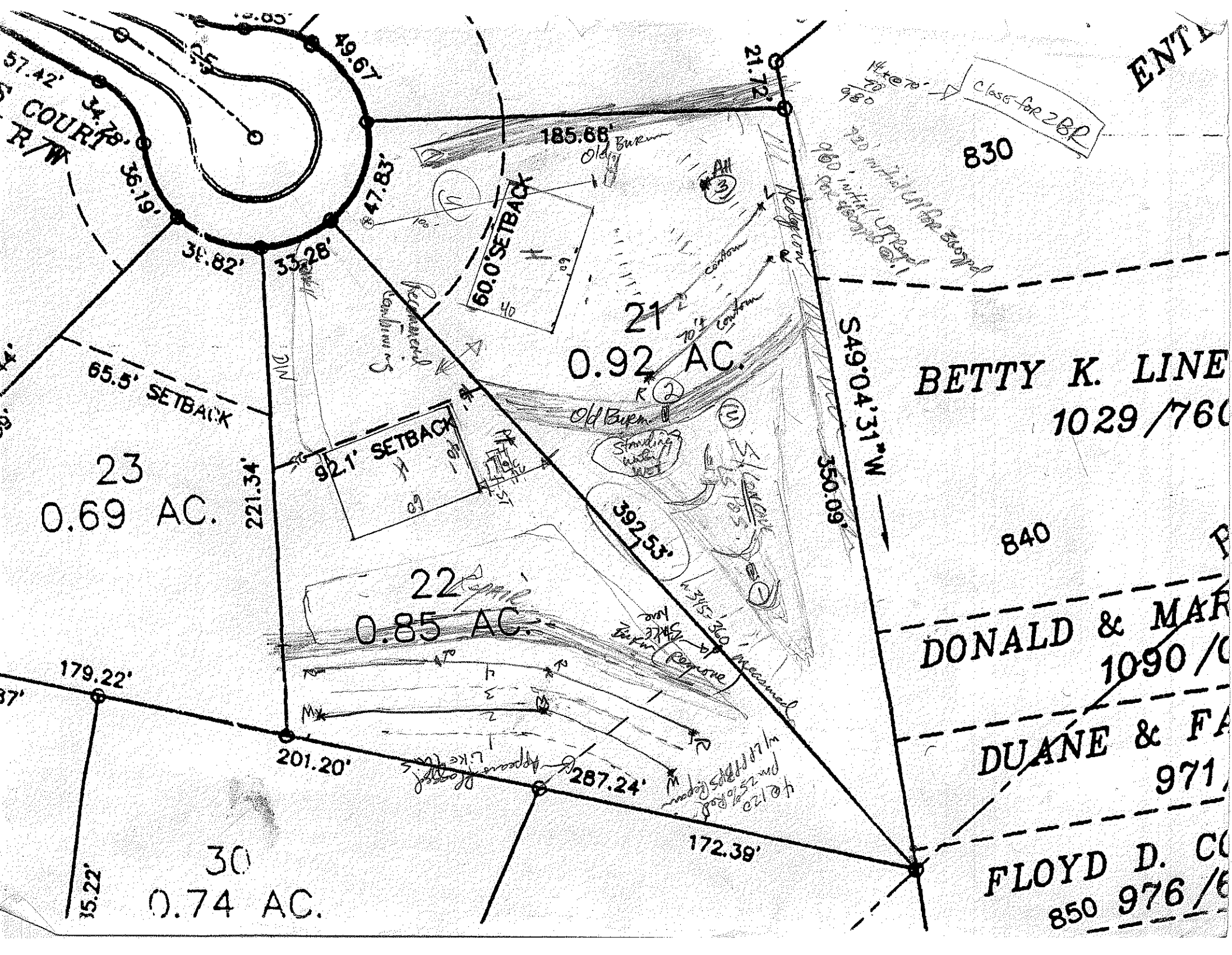
OWNER: _____ APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: 1-16-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 21 Whispering Pines PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ 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		0-10	BSbl fr	fr: sss/p					.15
		10-66	AMk YBC	fi: sl-	common YB 2 chromas @ 32"+				.2
2	on top of SH berm	0-27	gy-wk sbk						.15 LPP
		27-52		yBRN-ry c fi sp					.1
		52"+	water input						(4)
3	AH 1-17-03	0-13	wk sbk chrmsd fr sss/p						LPP only .1-.125
		13-34	wk fsbk yel c/ct fi-fr sp (common-many yBRN mottles)		29"+ Chr 2	yellow brown dk mottles 10YR			
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: _____


COURT
R/W
57.42'
34.78'
36.19'
49.67'
47.83'
21.72'
185.66'
Old Burn
60.0' SETBACK
21
0.92 AC.
S49°04'31"W
350.09'
392.53'
65.5' SETBACK
23
0.69 AC.
221.34'
92.1' SETBACK
22
0.85 AC.
179.22'
201.20'
287.24'
172.39'
30
0.74 AC.
830
840
BETTY K. LINE
1029/760
DONALD & MAR
1090/
DUANE & FA
971/
FLOYD D. C
850 976/6