IVISION OF ENVIRONMENTAL HEALTH
N-SITE WASTEWATER SECTION

Sheet 1 of ___
PROPERTY ID #: ___
COUNTY: ___

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

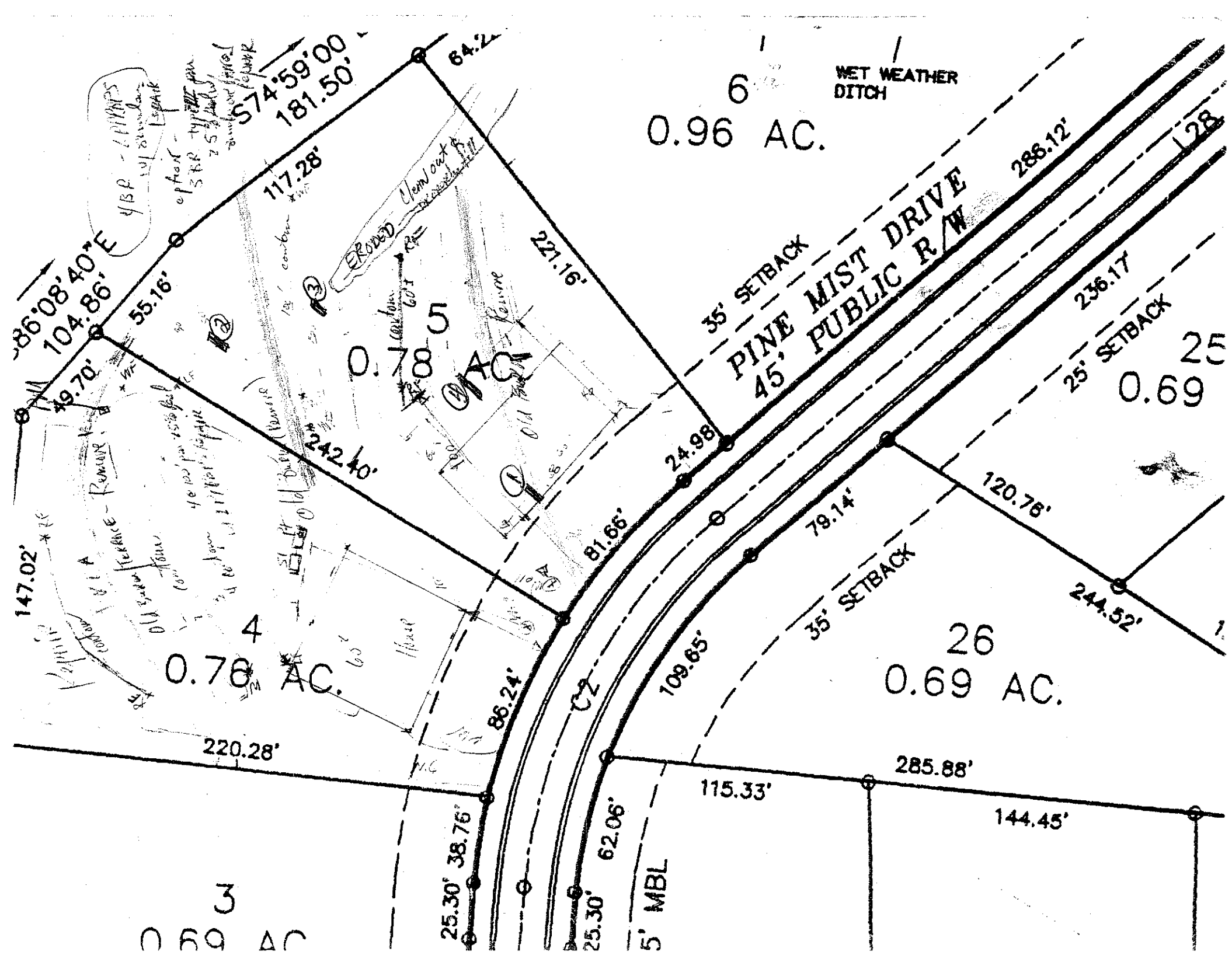
WNER: ___ APPLICATION DATE ___
DDRESS: ___ DATE EVALUATED: 3-16-03
ROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ PROPERTY SIZE: ___
OCATION OF SITE: Lot 5 Whispering Pines PROPERTY RECORDED: ___
VATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___
VALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
YPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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		0-16	gr wk fsk bsl sol fr sss p						.1-.2
		16-51	m wk fsk rbkm C fi-fr ll sp		common organic stains				
		51+	weathered rock						
2		0-5	wk fsk brn sch fr sss p						
		5-18	wk fsk RC fi sp						
		18-49	wk lsl yr ch fr sss p		common mi sap				.3
3		0-6	gr wk fsk brn sch fr sss p						
		6-16	fr wk fsk rbk RC cl fr sss p						
		16-27	m fsk RC fi sp						.3
		27-52	wk fsk yr ch fr sss p		common mi sap				
4		0-2	wk sbk brn sch	fr					
		2-17	wk fsk RC	fi-fr ss p					.2
		17-51	m fm ABS RCL	fi-fr sss p common yb krn mottles					

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

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

OMMENTS: ___


WET WEATHER DITCH
6
0.96 AC.
S74°59'00"E
181.50'
64.2
117.28'
221.16'
35' SETBACK
PINE MIST DRIVE
45' PUBLIC R/W
288.12'
28
236.17'
25' SETBACK
25
0.69
S86°08'40"E
104.86'
55.16'
49.70'
242.40'
ERODED
5
0.78 AC.
24.98'
81.66'
120.76'
79.14'
35' SETBACK
244.52'
147.02'
4
0.78 AC.
26
0.69 AC.
109.65'
86.24'
220.28'
285.88'
115.33'
144.45'
25.30'
38.76'
25.30'
62.06'
5' MBL
3
0.69 AC