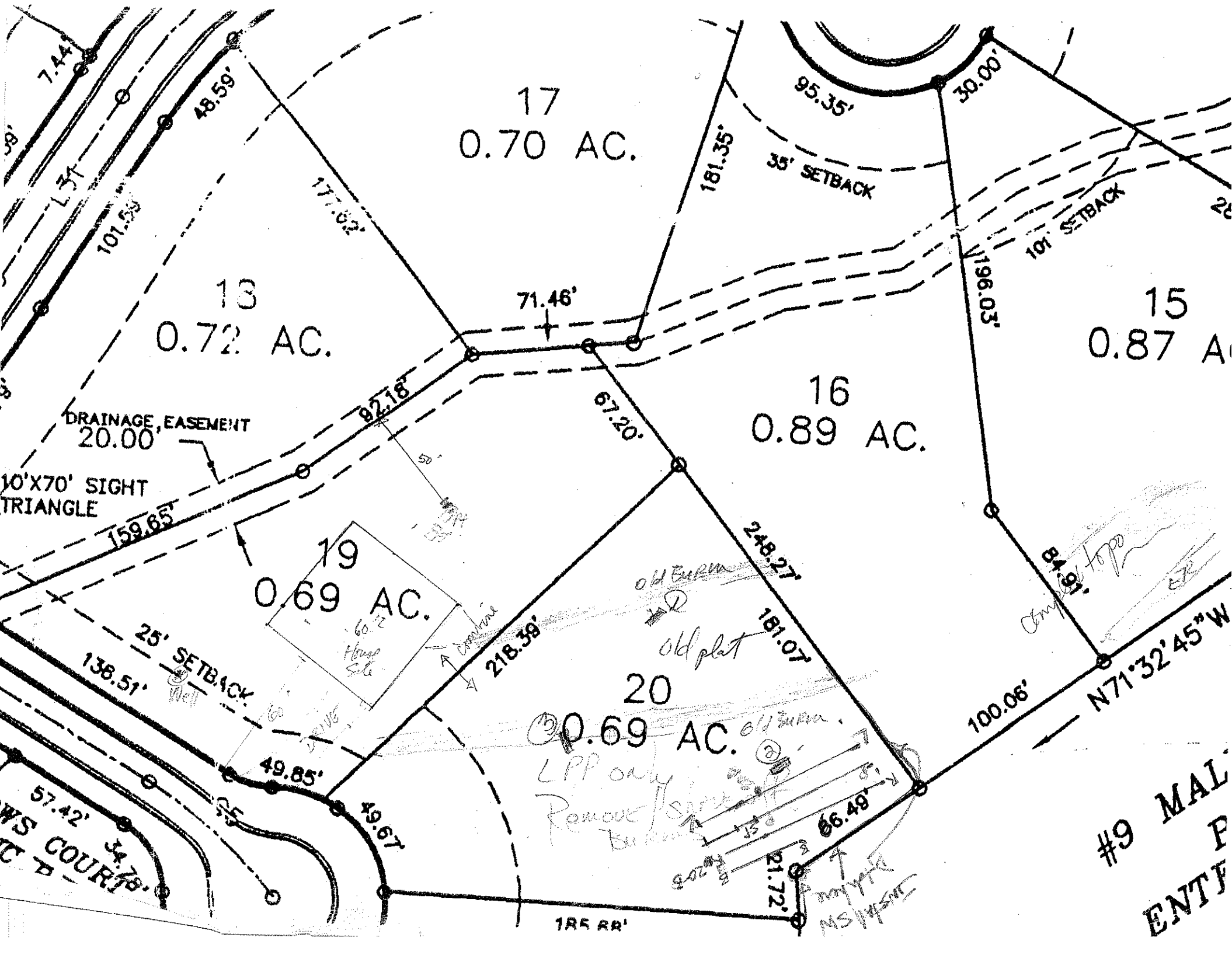

17
0.70 AC.
13
0.72 AC.
16
0.89 AC.
15
0.87 AC.
19
0.69 AC.
20
0.69 AC.
7.44'
48.59'
101.59'
177.62'
95.35'
30.00'
181.35'
35' SETBACK
101' SETBACK
196.03'
71.46'
92.18'
67.20'
DRAINAGE, EASEMENT
20.00'
10'X70' SIGHT
TRIANGLE
159.85'
248.27'
84.61'
218.38'
181.07'
25' SETBACK
138.51'
49.85'
49.67'
100.06'
N71°32'45"W
57.42'
54.78'
66.48'
21.72'
185.88'
#9 MAL
P
ENTF

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: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 1-16-03
LOCATION OF SITE: lot 20 Whispering Pines 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	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		0-13	gr brn sdl/scl	fr sspp					•1-.125 LPP or •2-.125-shallow trn U 30%
		13-30	wk scl brn-ybrn scl/sc	fr sp-ssp					
		30-60	wk mn mb yb/rd sc	fr sp-ssp 30%					
2		0-20	gr brn sdl	fr ssp					•1 @ 30% max U
		20-50	wk scl/sbk rdbr-ybr C	fr-fi sp-p					
		50-56	wk scl/sbk ybr-C	fr ssp					
3		0-8	wk scl brn scl	fr ssp					•1-.20 @ 15% slope FR .105-.12 LPP U 31%
		8-31	wk-mo scl/sbk rdbr-ybr sc	fr-fi ss-s					
		31-56	weath rock yb/rd sc mixed						
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: _____

WATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

_____ APPLICATION DATE _____

D FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____

CATION OF SITE: _____ PROPERTY SIZE: _____

ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____

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	0A	0-5	gr brsl fr ssSP						
		5-23	wk fsbk sn-shvr fr ssSP						
		23-48	wk fsbk / RCL fr ssSP		common gr brn mottles, few red SAP				.25
					few clay				
2	0-B 15%	0-7	gr brsl fr ssSP						
		7-47	wk mfsbk rcl fr ssSP		SAP		few common gr brn mottles		.25
3									
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: _____