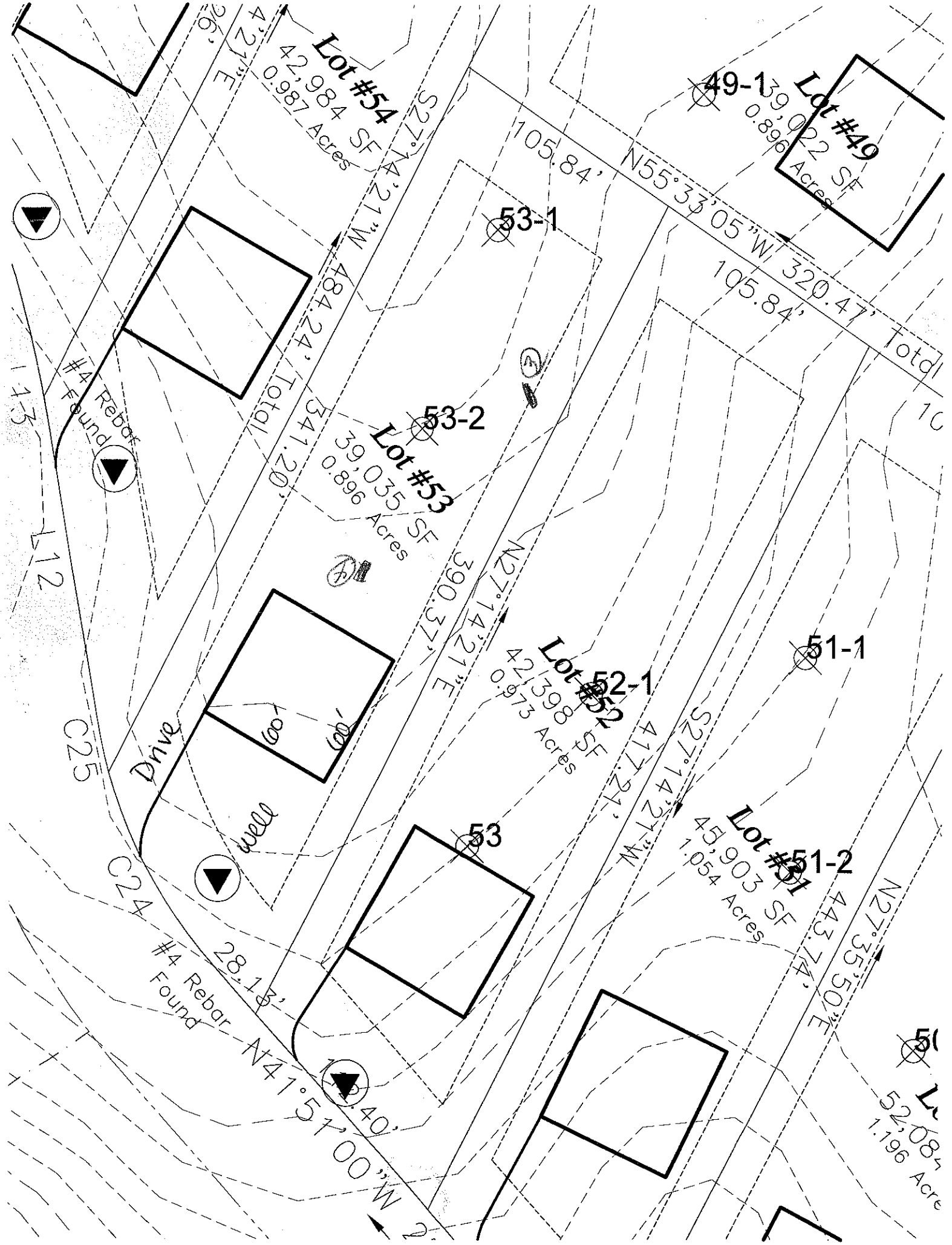

Lot #54
42,984 SF
0.987 Acres
S27°14'21"W 484.24' Total
105.84'
N55°33'05"W 320.47' Totl
Lot #49
39,022 SF
0.896 Acres
49-1
53-1
53-2
Lot #53
39,035 SF
0.896 Acres
341.20'
#4 Rebar Found
N27°14'21"E 390.37'
Lot #52
42,398 SF
0.973 Acres
52-1
51-1
Drive
60'
60'
C25
well
53
Lot #51
45,903 SF
1.054 Acres
51-2
S27°14'21"W 417.21'
C24
#4 Rebar Found
28.18'
N41°51'00"W 2
N27°55'50"E 443.74'
52,08
1.196 Acre
113
112

SOIL/SITE EVALUATION
(Continuation Sheet)

Sheet of

DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

PROPERTY ID NO.: Lot # 53
DATE OF EVALUATION:
COUNTY:

PROFILE #	1940 LANDSCAPE POSITION/ SLOPE %	HORIZON ON DEPTH (IN.)	SOIL MORPHOLOGY .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
pit 1	Linear 3-6%	0-10 A	wk sbk L	fr ss sp	brown	—	—	—	
		10-28 Bt	mod wk sbk cL	fr ss sp	red few sap inc begins @ 18				0.25
		28-50 Bt	mo sbk c	fr ss sp	red common sap				0.3
		50-58 Bc	wk sbk cL	fr ss sp	red common sap				
pit 2	Linear 2-4%	0-24	wk sbk c	fr ss sp	red common yellowish brown mottles				
		24-52	mo-wk sbk cL	fr ss sp	red common sap				0.25
(3)	7% L	0-4	wk sbk scL	fr ss sp					
		4-30	sbk red c	fr ss sp ss sp					
		30-54	wk sbk gr d	fr ss sp	common sap few mica flakes				.3
(4)		0-12	gr scL	fr ss sp					
		12-26	wk m sbk scL	fr ss sp	few w. rocks				
		26-44	m sbk c	fr ss sp sap	few w. rock frag				.3
		44-48	wk sbk cl	fr ss sp	few wet sap				

COMMENTS: Eval by Kathleen/Melanie