ENVIRONMENTAL HEALTH
WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Woodleaf Ph 2
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 12/18/0
LOCATION OF SITE: Lot 66 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 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 66-5	L 6-8%	0-9	Mo GR SL	FR ns/np	DK Br				0.3
		9-25	Mo GR SCL	FR SS/SP	Lt Br				
		25-40	WK SBK C	FR S/P	Red; C/M	Yel Br	F 2 Chroma	Chroma mottles	
		40-48	WK SBK CL	FR SS/SP	Red; C/M	Yel Br			
66-2	L	0-4	Mo GR SL	FR ns/np	DK Br				US
		4-33	WK ABK C	FR S/P	Red; C quartz;		C Chroma 2's		
		33-51	WK SBK CL	FR SS/SP	Red		F sap		
66-3	L	0-9	Mo GR SL	FR ns/np	Br				0.2-0.25
		9-23	Mo SBK C	FR SS/SP	Red; C yel	Br			
		23-54	WK SBK CL	FR SS/SP	Red; C yel	Br	F sap		
66-4	L	0-5	Mo GR SL	FR ns/np	DK Br				
		5-17	WK SBK SCL	FR SS/SP	Br				
		17-57	WK SBK C/CL	FR S/P	Red; C/M yel	Br; C	Chroma 2 (+0.49")		

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: _____

ENVIRONMENTAL HEALTH
STEWATER SECTION

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

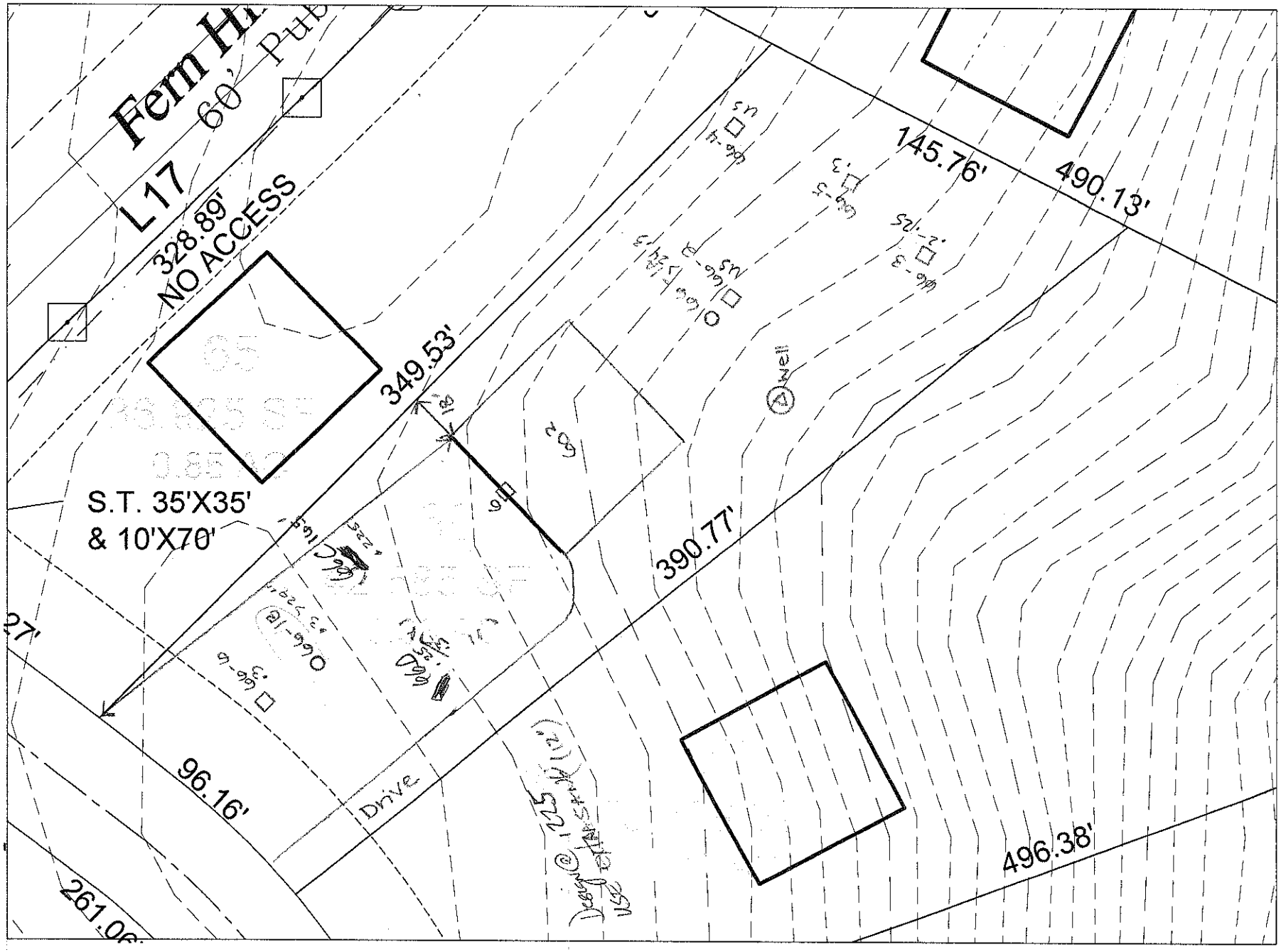
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Woodleaf
ADDRESS: ___ APPLICATION DATE ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ DATE EVALUATED: 12/19/10
LOCATION OF SITE: Lot 66 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 LANDSCAPE POSITION/ SLOPE %	HORIZON 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
66-1	L 2-4%	0-15	mgr sl	FR SS SP	lt br				PS 0.3
		15-23	wf sbk cl	FR SS SP	red				
		23-46	wf sbk cl	FR SS SP	red	Fragipan			
66-1A 2	AH L	0-12	WK SBK CL	FR SS/SP	Red; F	Yel Br			.2-.25 +o 24" 0.3 24"+
		12-24	WK SBK SCL	FR SS/SP	Red; F/C	Yel Br	; F low F/C Sap	chroma mottles	
		24-48	WK SBK CL	FR SS/SP	Yel Red				
66-1B 3	L	0-3	Mo GR SL	FR ns/np	DK Br				0.2 to 29" 0.3 29"+
		3-7	Mo GR SL	FR ns/np	Lt Br				
		7-21	Mo SBK C	FR S/SP	Red; F	Yel Br			
		21-48	WK SBK CL	FR S/SP	Red; F/C	yel Br	21-29"		
6 4	L	0-5	Mo GR SL	FR ns/np	Br				0.25 to 22" 0.3 22"+
		5-22	WK ABK C	Fi/FR SS/SP	Red; F	yel Br			
		22-45	Mo/WK SBK CL	FR SS/SP	Red		F/C Sap		

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

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


Fern H
60' Pub
L17
328.89'
NO ACCESS
145.76'
490.13'
349.53'
S.T. 35'X35'
& 10'X70'
390.77'
27'
96.16'
Drive
261.06'
496.38'
well