DEPARTMENT OF ENVIRONMENT, HEALTH, 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: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-12-04
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 1315 ph 13 The Pt PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut probably will become SFE ✓
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		0-6	M fsak R cl-L	fr sss sp sev					.3
		6-53	wk fsbk R fsl-L	fr sss sp few common mi sap					
2	1313 6% L	0-7	wk fsbk R vfsl-L	fr sss p					.3
		7-25	mk fsbk R c	fr sss p					
		25-48	wk fsbk mxcl	fr ss sp few mi sap					
3	1313 6-7% L	0-11	gr R vfsl-sl/scl	fr sss p					.3
		11-34	wk-mk fsbk R c	fr ss sl sp					
		34-48	wk fsbk R cl-L	fr sss p common mi sap					
4	#88 TC	0-11	gr vfsl-scl	fr ss p					.3
		11-32	mk fsbk R c	fr ss sp common mi sap.					
		32-48	wk fsbk R cl-L	fr ss p					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	1on 25% Red	LAPPBPS
Site LTAR	.3	.3

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____
This lot split into 2 PEVS

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SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

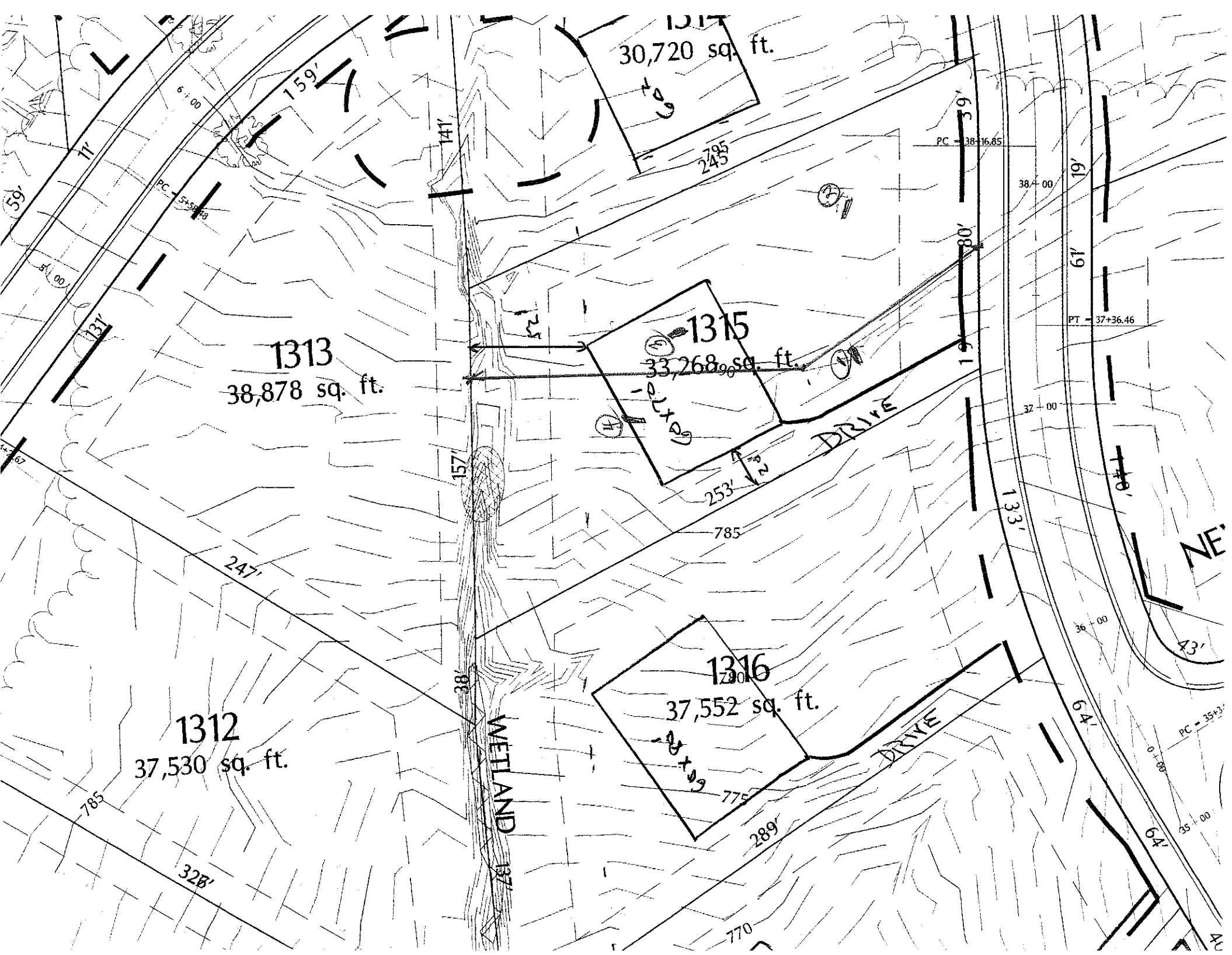
OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-12-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 13B plus 13 The Pt. Future SFE PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ 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) 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
1	#84 TW	0-5	gr fri L	fr sss sp					.3
		5-32	mmsbk RC	fr sss sp					
		32-46	BC) wk sbk RCL	fr sss sp	common med soft				
		46-48+	massive yR LSRO	fr sss sp					
2	#85 TW	0-7	gr L	fr sss sp					.3
		7-28	mwsbk R C	fr sss sp					
		28-36	(BC) wk sbk RCL/L	fr sss sp					
3		0-9	gr brn sl	fr sss sp sp					.225-.25
		9-18	gr brn sl	fr sss sp					
		18-48	m M abk RC	fr SD sp/p	common med brown mottles				
		48-55	m f sbk RCL	fr sss sp/p					
4		0-10	gr brn sl	fr sss sp					.225-.25
		10-31	wk sbk yRC	fr sss sp sp					
		31-47	m f sbk yRC	fr sp sp	few common med brown mottles few common manganese coatings / pores				

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____


1313
38,878 sq. ft.
1315
33,268 sq. ft.
1316
37,552 sq. ft.
1312
37,530 sq. ft.
30,720 sq. ft.
DRIVE
DRIVE
WETLAND
159'
141'
131'
247'
785'
326'
253'
289'
133'
PC = 38+16.85
PT = 37+36.46