DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CFI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 5-28-99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 557 Phase 5 Holt PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut Now SFE's 530A & 531A
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	#20 TCS	0-41	mod grade	common mica sap fri sap					PS .3
		41-96	mod reg & sap fr sch sp						
2	6-4-99	0-7	w mod subangular blocky	mod					PS .25-.3
		7-22	SaSiL	fri SP					
		22-58	wk sub gr of few common mica sap fri sap						
3	6-18-99	011	gr brn SL	fr					PS .25
		11-38	sub gr c	fi sp few-common mottles					
		38-58	mass grad						
4		012	gr brn SL	fr					PS .25-.3
		12-31	SaSiL gr	fi sp few-common brn mottles					
		31-53	wk sub gr cl	fi-firm SS P					gets better w depth

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

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

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

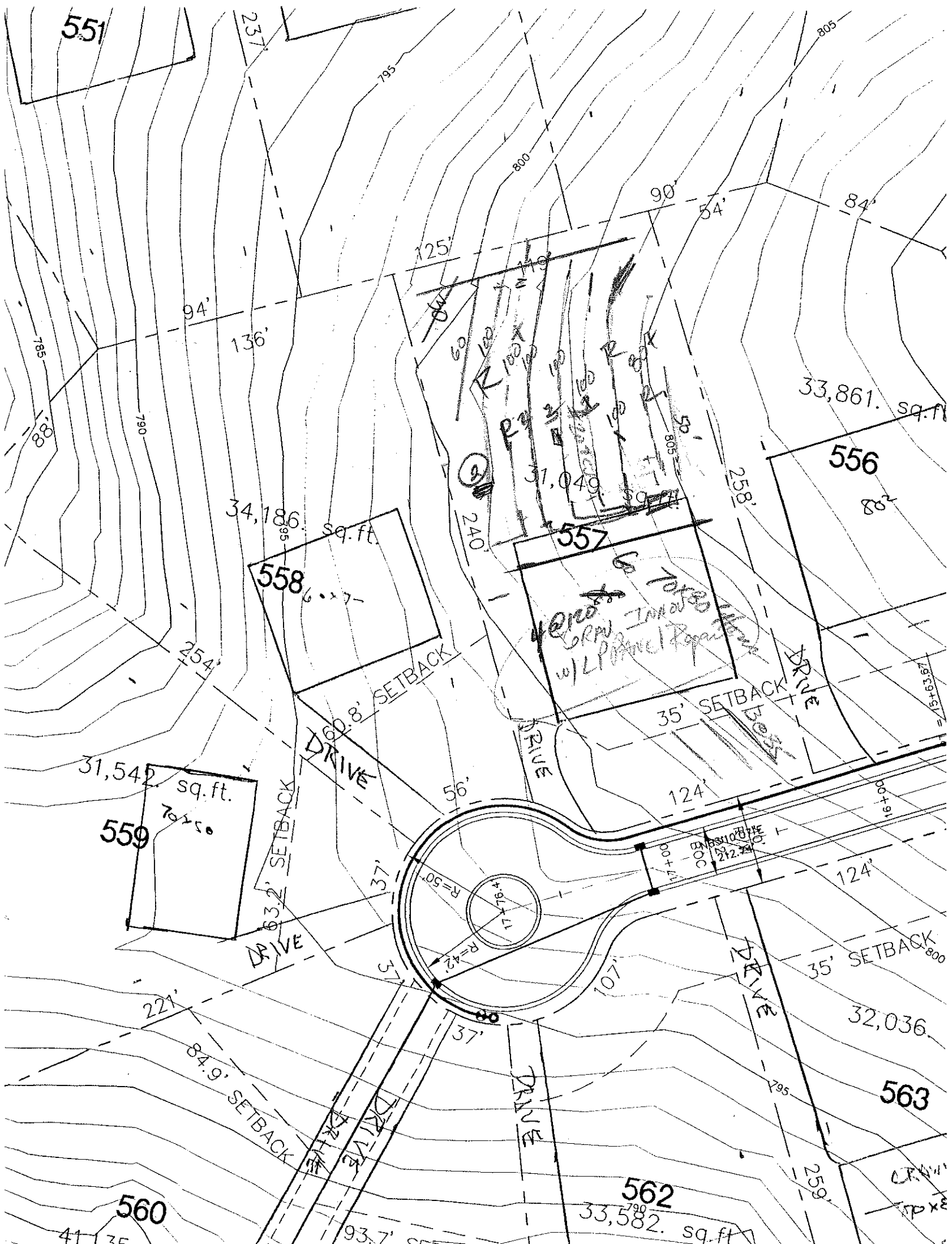
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

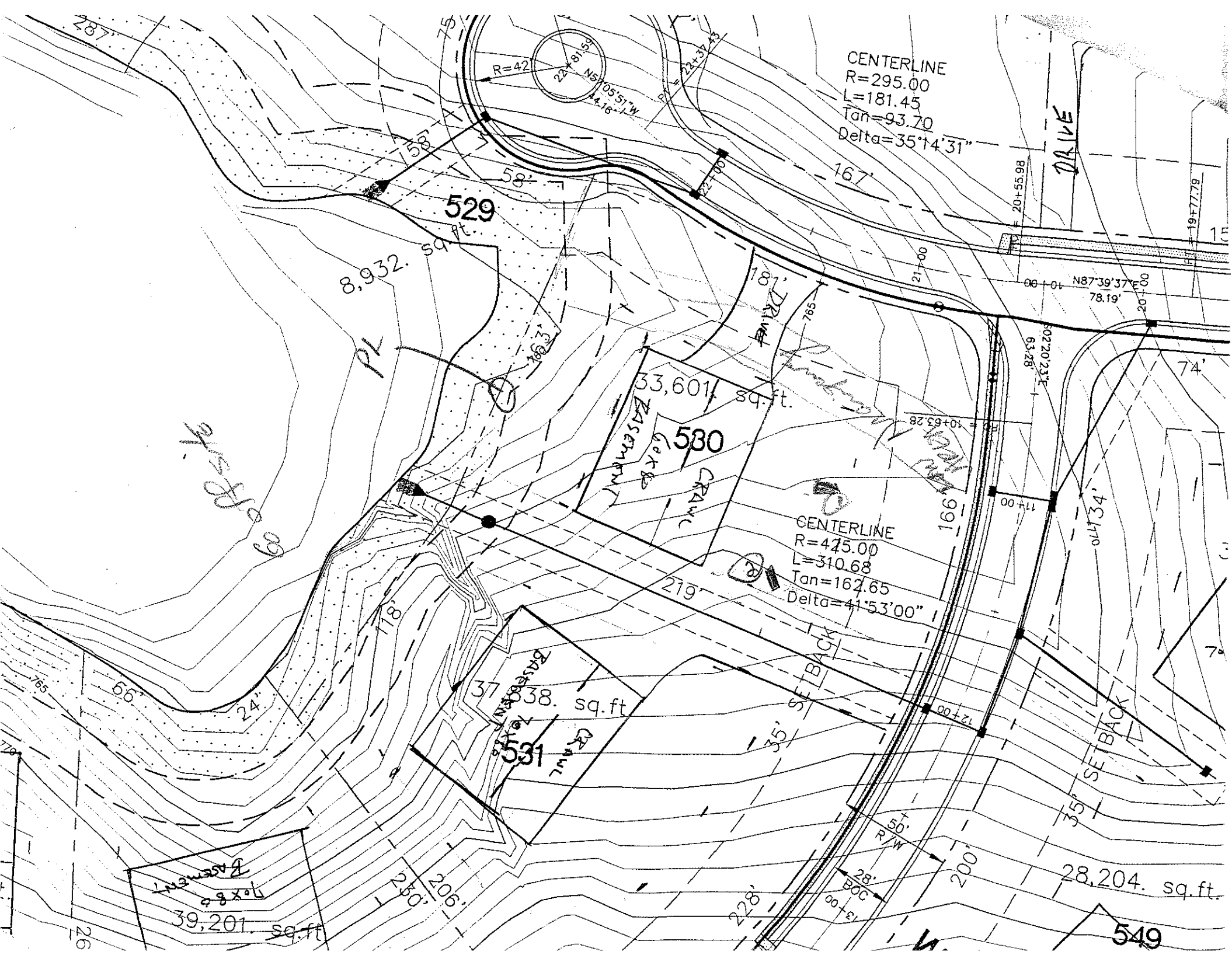
OWNER: CRI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 6-2-99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 530 phase 5 The Pt. PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut 6-2-99 Jpg on titan pit explore
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		0-7	gr sl						PS .12-.25 @ <36"
		7-31	sbk rbrn c fsp						
		31-55	wet mott rbrn/gry/brn mott fsp						
			gray/brn mott @ depth - maybe drainage system						
2		0-7	gr rbrn sl fr		24"+				(4)
		7-24	M tan RC	fsp					
		24-48	mott ylwsh	fsp common few common					
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: _____


551
556
557
558
559
560
562
563
33,861. sq.ft.
31,049. sq.ft.
34,186. sq.ft.
31,542. sq.ft.
32,036.
33,582. sq.ft.
35' SETBACK
60.8' SETBACK
63.2' SETBACK
84.9' SETBACK
DRIVE
R=50'
R=42'
237'
795
800
805
785
790
90'
54'
84'
125'
94'
136'
240'
258'
254'
56'
124'
37'
107'
221'
259'


CENTERLINE
R=295.00
L=181.45
Tan=93.70
Delta=35°14'31"
DRIVE
529
8,932. sq. ft.
530
33,601. sq.ft.
CENTERLINE
R=425.00
L=310.68
Tan=162.65
Delta=41°53'00"
531
37,538. sq. ft
39,201. sq.ft
28,204. sq. ft.
SETBACK
549