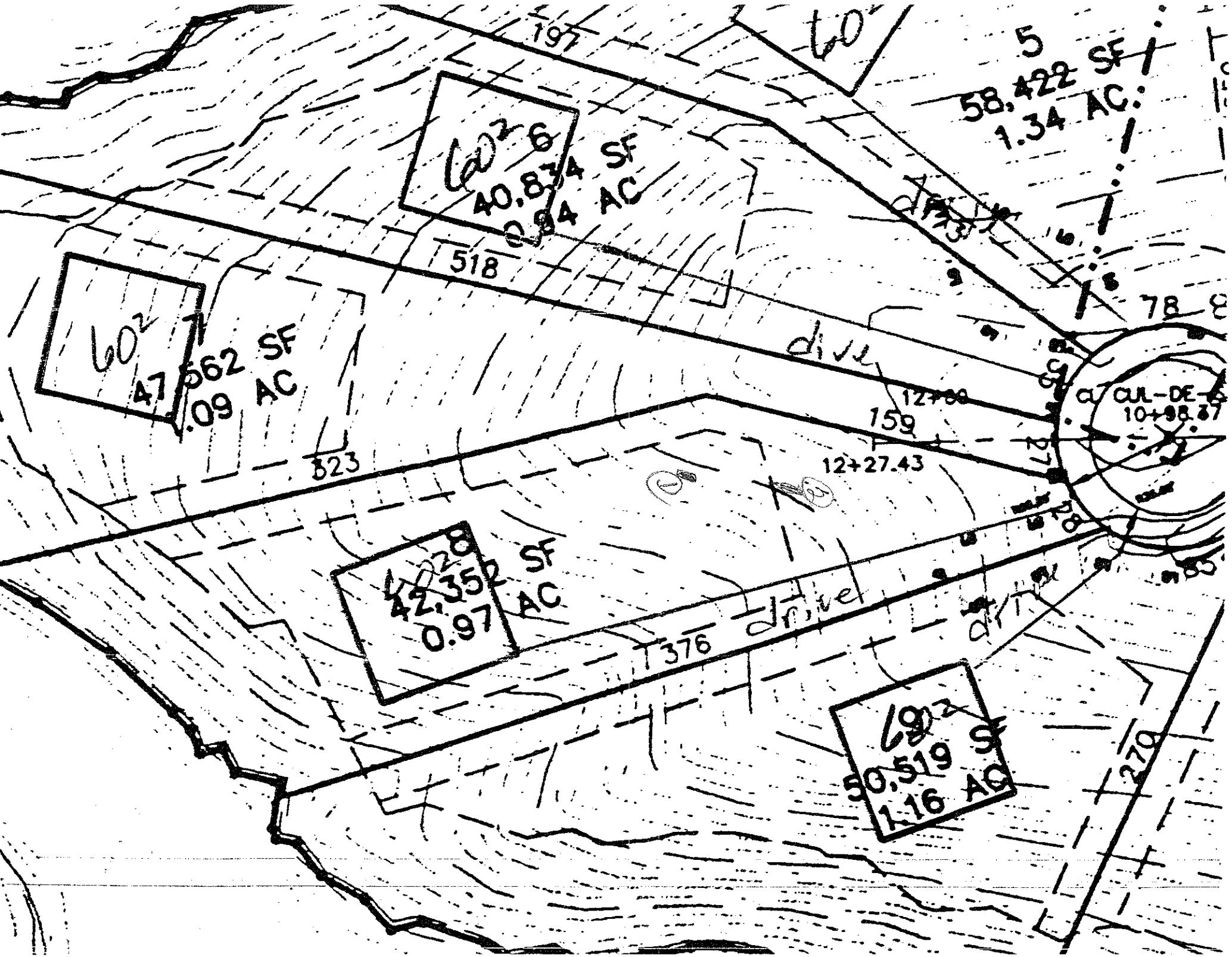

60'
197
5
58,422 SF
1.34 AC.
60' 6
40,834 SF
0.94 AC
518
60' 7
47,662 SF
1.09 AC
823
159
12+27.43
78
CUL-DE-S
10+98.37
60' 8
42,352 SF
0.97 AC
376
drive
60' 9
50,519 SF
1.16 AC
270

DEPARTMENT OF ENVIRONMENT 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: _____ APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: 10-16-03
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 8 Beacon Pt. PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
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		0-7 7-17 17-53	gr fsl w/scl lenses mfsl fm sbk/lens Brn w/ fi-fr sap mottled hard w/fr sap mix			(4)			(4)
2			old pit upslope similar to #1		(saturated)				(4)
3									
4									

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): (4)
EVALUATED BY: JRH
OTHER(S) PRESENT: Paul Pennington

COMMENTS: _____

ON-SITE WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICATION DATE _____

ADDRESS: _____ DATE EVALUATED: _____

PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

LOCATION OF SITE: BA SFE ohio 3 Beacon Pt PROPERTY RECORDED: _____

WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

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	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-10	wk-mfgr sbk vfsl clod	frsssp sop	few mott sap				.25
		10-28	massive rw scl	fi-frsssp					.37
		28-55	massive l/sl sap	frssp					
2		0-4	gr bnd sl	frsssp					.25
		4-32	wk fsbk sl clay l	fi-frssp sop	common mod sap				.3
		32-49	massive sic l/sap	frssp	Colorful invert				
		49-57	massive cl/sl sap	fr sbg					
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	Lpm 25% Red	LPPBDS
Site LTAR	.25	.25

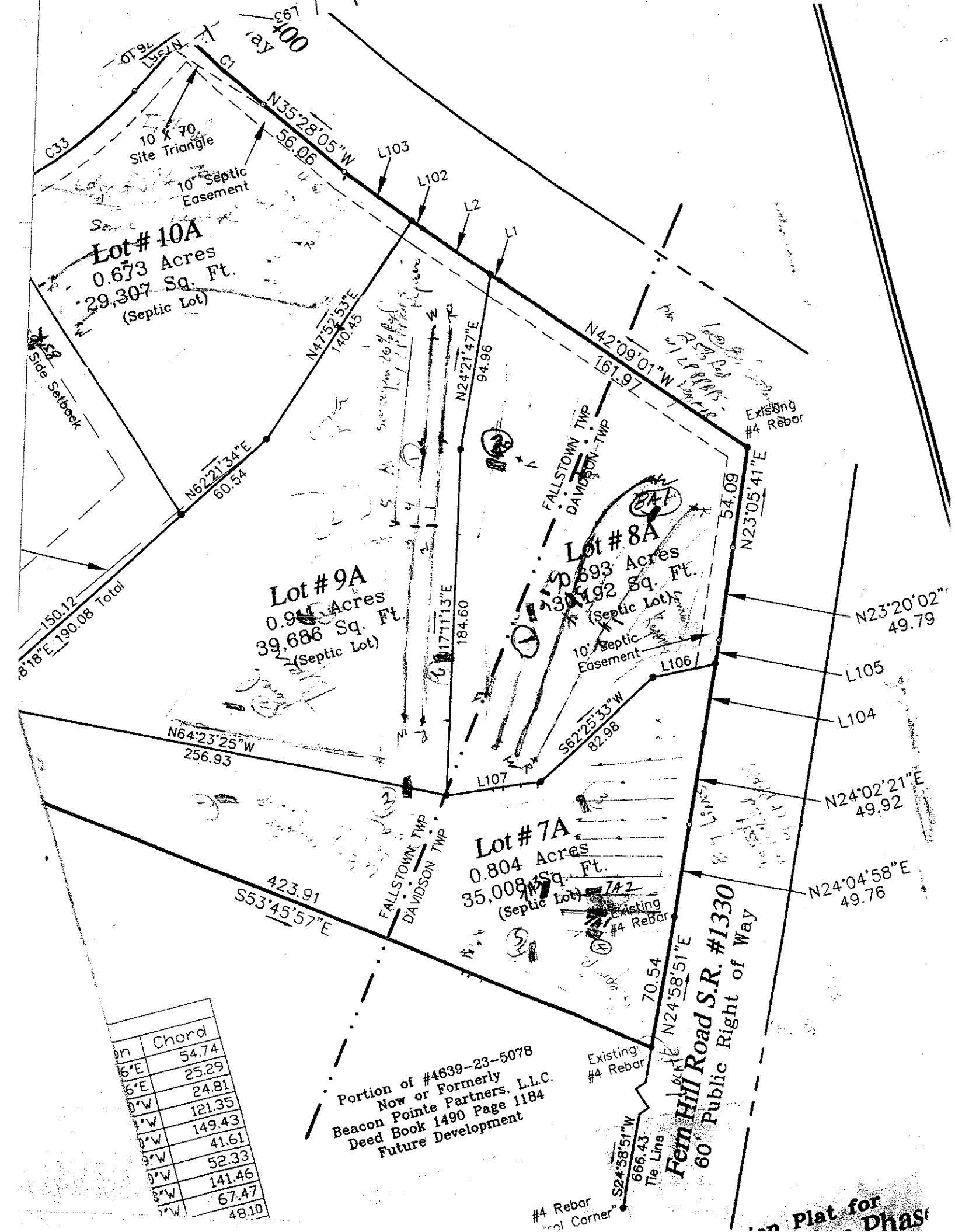
OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): PS SFE

EVALUATED BY: DRH

OTHER(S) PRESENT: Paul Pennington

COMMENTS: _____



	Chord
on	54.74
6'E	25.29
6'E	24.81
0'W	121.35
4'W	149.43
0'W	41.61
3'W	52.33
0'W	141.46
3'W	67.47
2'W	48.10

DEPARTMENT OF ENVIRONMENT 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: ___
ADDRESS: ___ APPLICATION DATE ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ DATE EVALUATED: 11-25-03
LOCATION OF SITE: SFES Phase 3 Beaver Rd. 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	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
TA-1		0-18	mfsbk RC	fr sssp sop					
		18-30	wk fsbk yrch	fr sssp					
		30-48	wk fsbk - massive/stp	fr sssp					.3
TA-2		0-6	gr bnsl	fr sssp					
		6-17	mfsbk RC	fr sssp sop	common mi stp				
		17-60	massive sl stp	fr sssp					.3
TA-3		0-5	gr bnsl	fr					
		5-26	wk fsbk cl/l	fr sssp	common mi stp				
		26-50	massive l stp	fr sssp					.3
3A-1		0-5	gr bnsl	fr sssp					
2-4%±		5-13	wk fsbk/gr bnsl	fr sssp sop	few mi stp				
		13-65	massive yel-brn sl stp	fr sssp	mi stp				.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: ___

10A-1 0-11 gr-wk fsbl sl fr sssp
11-33 wk fsbk RC fr sssp sop
33-52 wk fsbk yel cl/l common mi stp fr sssp .25
52-72 mi stp