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: CRT APPLICANT: _____ DATE EVALUATED: 2-11-99
ADDRESS: _____ APPLICATION DATE: _____ PROPERTY SIZE: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY RECORDED: _____
LOCATION OF SITE: lot 239 phase 2 Hoft
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

#5 (old #1) relocated ⊙ 0-10 gr brn sl
10-32 mm mott yrc fr sp few cm 3
32-48 wk brn/red/gry sc/sl
mott 48"+ ⊙

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	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	#1 relocated	0-8	brn sl			same as 3 water indicated			PS .3 @ 36"
		8-34	mm mb yrc sl/cl	many f brn mottles					
		34-60	wk sbk/ red	fr ss/sp/sc/p					
				Looks ok to 36"+ maybe 48" to depth					
2	#17 relocated	0-15	gr brn sl						PS .3 >36"
		15-39	mm mb yrc sl/cl brn mottles	fr					
		39-56	wk sbk/ red/ brn	fr ss/sp/sc/p					
				looks better with depth					
3		0-34	gr brn sl	fr					
		34-48	mm mb/sbk yrc/gry clay/sl/cl	fr ss/sp					
		48-54	red						
			dig other pit slope						
4		0-12	gr brn sl	fr					PS .3 >36"
		12-34	mm mb/sbk yrc	fr ss/sp/sc/p	many f brn mottles (high dist) few cm 3				
		34-48	wk sbk/ red	fr ss/sp					
			few brn mottles on upper horizon, decreasing w/ depth						
				few fine mn/sesq					

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

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

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
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Sheet ___ of ___
PROPERTY ID #: _____
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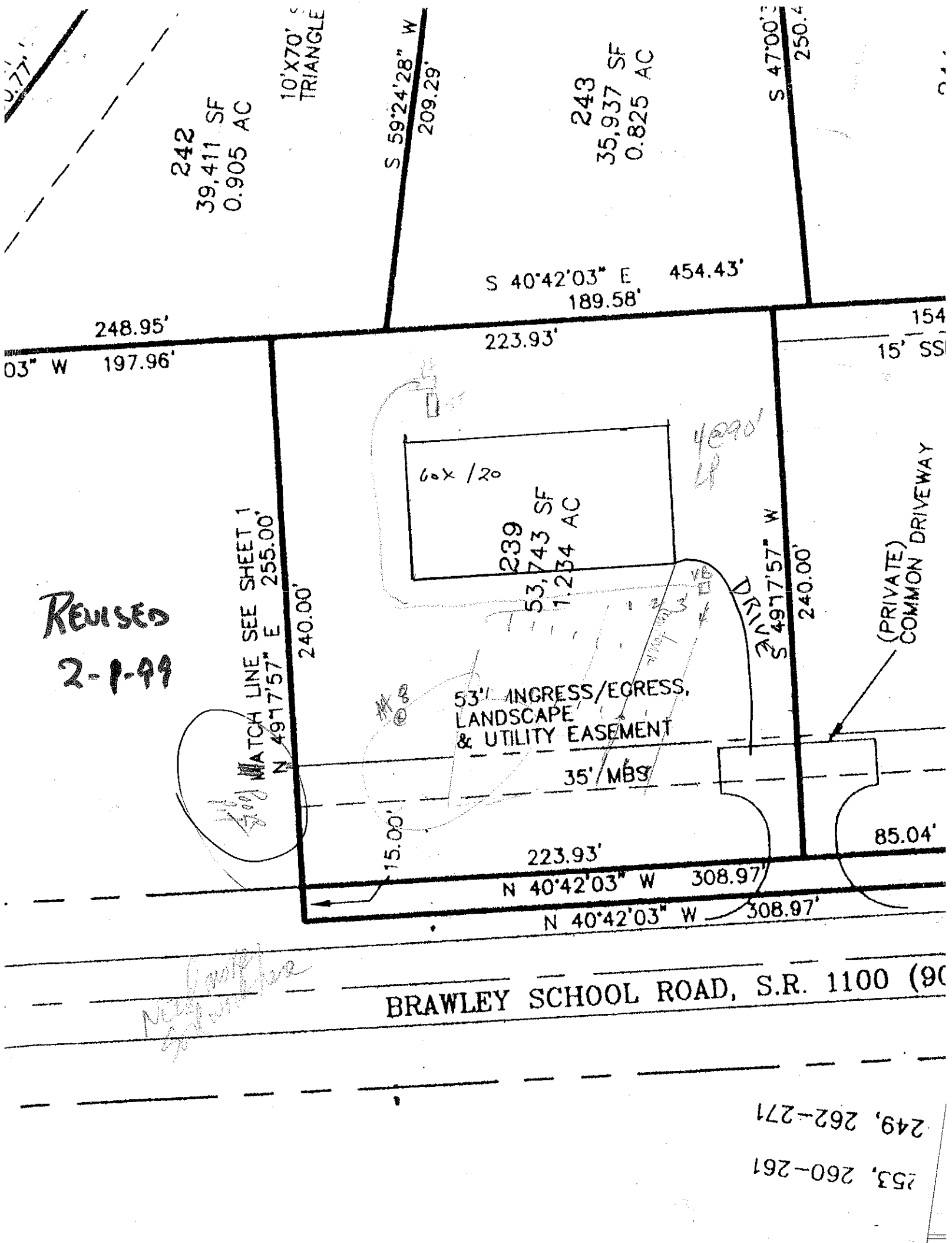
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CKT APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3.16.99
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 239 Continued Waters Edge 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
6		0-12	gr lms sl fr						PS .65-.3
		12-33	sb cbk fr sp fir						
		33-48	wk sb mck	fi ss sp					
				Dark mid samp					
					Light Color	36"			
7		0-10	gr lms sl fr						PS .3
		10-36	sbk fr	fr sp					
		36-49	wk fsbk mck	fi fr ss sp					
				Dark mid samp					
8		0-12	gr lms sl fr						PS .25-.3
		12-36	lms sbk fr	fr ss sp	common coarse yellow mottles			36"	
		36-48	wk fsbk	fr ss sp					
			Light gray mottles	Dark mid samp					
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: _____


242
39,411 SF
0.905 AC
10'X70' TRIANGLE
S 59°24'28" W
209.29'
243
35,937 SF
0.825 AC
S 47°00'
250.4
S 40°42'03" E 454.43'
189.58'
248.95'
03" W 197.96'
223.93'
154
15' SS
60x120
239
53,743 SF
1.234 AC
REVISED
2-1-99
MATCH LINE SEE SHEET 1
N 49°17'57" E 255.00'
240.00'
S 49°17'57" W
240.00'
DRIVE
(PRIVATE)
COMMON DRIVEWAY
53' INGRESS/EGRESS,
LANDSCAPE
& UTILITY EASEMENT
35' MBS
15.00'
223.93'
85.04'
N 40°42'03" W 308.97'
N 40°42'03" W 308.97'
BRAWLEY SCHOOL ROAD, S.R. 1100 (90
249, 262-271
253, 260-261