N OF ENVIRONMENTAL HEALTH
WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

ER: CET APPLICANT: _____

RESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-16-00

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

ATION OF SITE: Lot 1 Wildwood Cove PROPERTY RECORDED: _____

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

ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut #4 0-23 scl/c/cb 23"+ (4) ch 2 dk mottles (4)

PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed #20 TCJ 0-4 brn sl gr sc, 4-41 brn sc, brn mottles, ss/sp/fi/ss

.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
	0-9	gr brn scl fr ss/sp					Barely LP	e.1
	9-24	wk sbk/gr/ms rc	fi ss/sp common gr/brn mottles	10yr 4/3 6" few ch 2 fe ss/sp				
	24-36	mas rch	many gr/brn few-common ch 2					
	36-	R scl						
	0-32	brn scl/rc/cb few bands ss/sp	fi ss/sp					R
	32-46	mass uncons	lt gry/brn common mot ss/sp					e.25
	0-3	sl brn scl						R
	3-22	wk sbk rc/cl	fi ss/sp					e.25
	22-48	wk sbk yrd/cl few red sap	fi ss/sp					e.3
KCS #19	0-34	c	red sap, yl brn sc mottles	34+ (4)				e.2

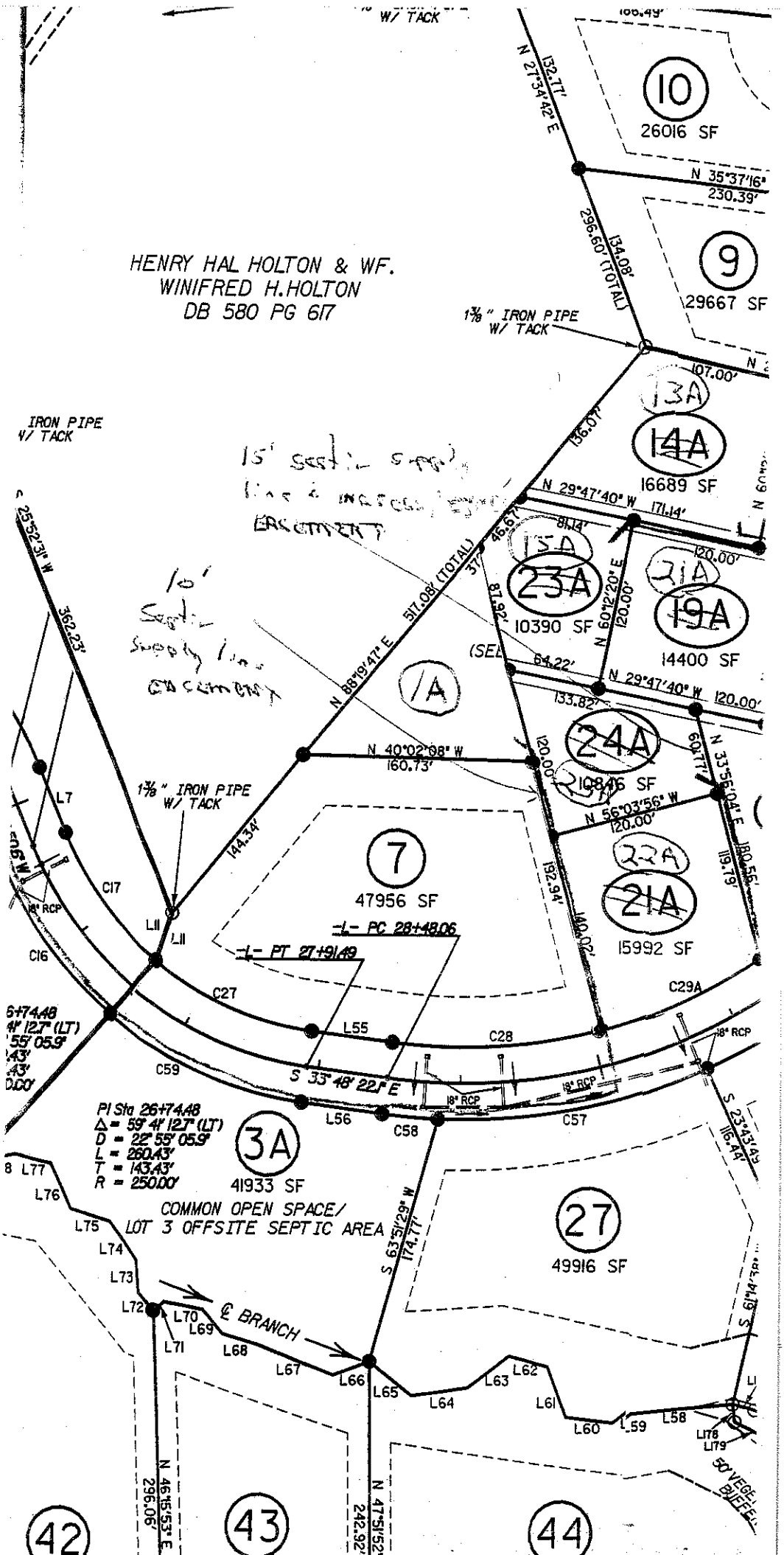
DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		
tem Type(s)		
LTAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


HENRY HAL HOLTON & WF.
WINIFRED H.HOLTON
DB 580 PG 617
1⅜" IRON PIPE W/ TACK
IRON PIPE W/ TACK
10
26016 SF
9
29667 SF
13A
14A
16689 SF
23A
10390 SF
21A
19A
14400 SF
1A
24A
10846 SF
22A
21A
15992 SF
7
47956 SF
℄ PC 28+48.06
℄ PT 27+91.49
3A
41933 SF
COMMON OPEN SPACE/
LOT 3 OFFSITE SEPTIC AREA
27
49916 SF
℄ BRANCH
42
43
44
PI Sta 26+74.48
Δ = 59°41'12.7" (LT)
D = 22°55'05.9"
L = 260.43'
T = 143.43'
R = 250.00'
N 25°52'31" W
362.23'
N 88°19'47" E
517.08' (TOTAL)
N 21°34'42" E
132.77'
N 35°37'16"
230.39'
296.60' (TOTAL)
134.08'
N 29°47'40" W
171.14'
136.07'
107.00'
120.00'
N 60°12'20" E
87.92'
64.22'
133.82'
N 40°02'08" W
160.73'
144.34'
192.94'
140.02'
N 33°56'04" E
180.56'
119.79'
N 56°03'56" W
S 33°48'22.1" E
S 63°51'29" W
174.17'
S 23°43'49"
116.44'
S 61°14'39"
N 46°15'53" E
296.06'
N 47°51'52"
242.82'
50' VEGETATED BUFFER
15' Septic Supply Line Easement
10' Septic Supply Line Easement

VISION OF ENVIRONMENTAL HEALTH:
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

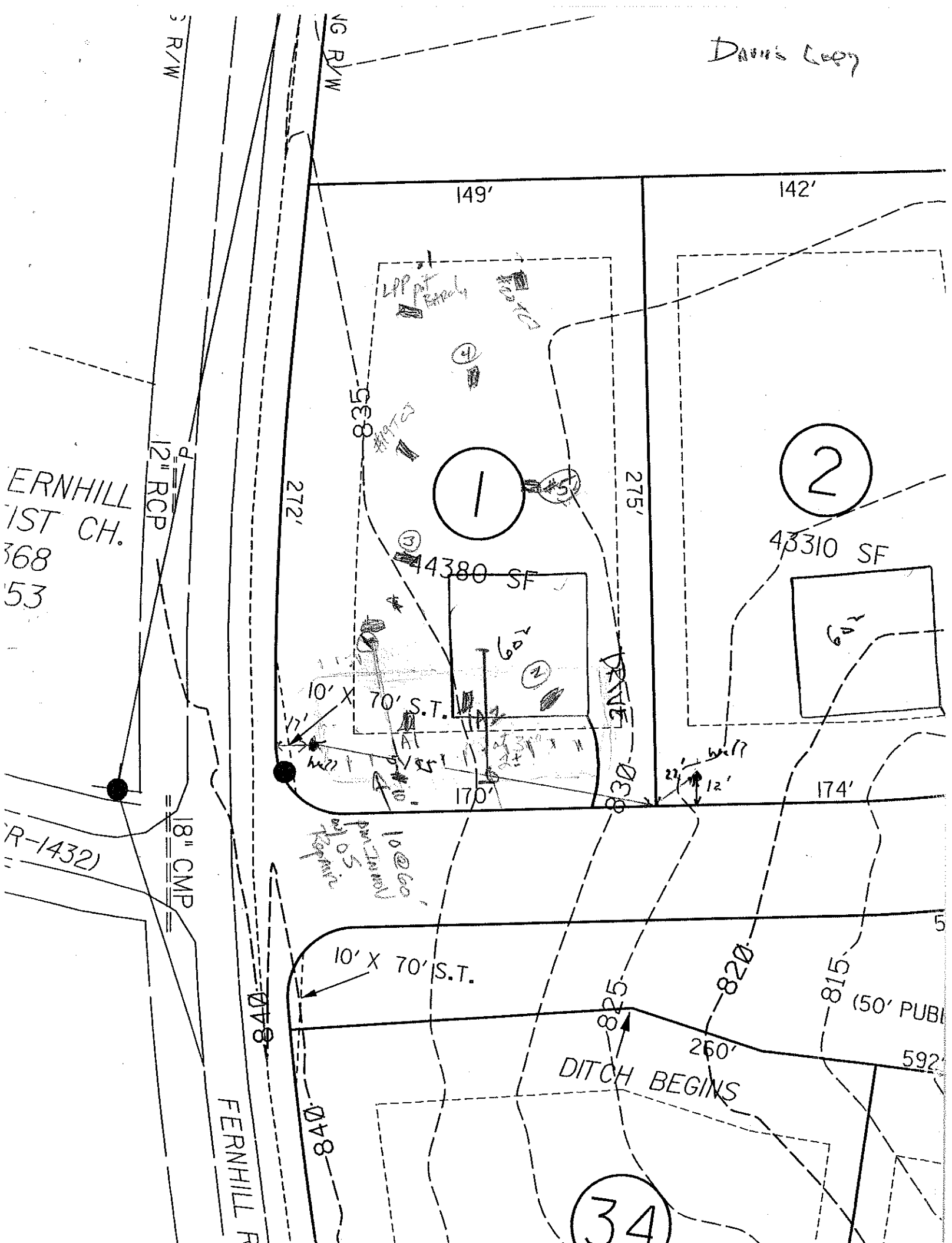
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRS APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10-30-00
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 7 Wildwood Cove PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut New pits within 40' of street
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed Designed @ .2 - 600 LF Inner
low/OS Upgrade

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.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
1A1	0-27	RCl	Common yellow clay mottles					e1
	27-48	wk sab RCl	fi-fr SSSp rare SAP 36-48					e3
	48-65	LSAp						.4
1A2	0-16	Somewhat compacted relict C fSAp		Common yellow mottles				PS e1
	16-53	wk sab m cbk heave of fSAp	fi-fr-SSSp few-common wkSAP					.225-.25

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Suitable Space (.1945)		
System Type(s)		
Total LTAR		

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


Davis Copy
R/W
VG R/W
149'
142'
835
272'
275'
1
2
4380 SF
43310 SF
60'
60'
10' X 70' S.T.
DRIVE
170'
830
174'
12'
12" RCP
18" CMP
ERNHILL
IST CH.
368
53
R-1432)
10' X 70' S.T.
825
820
815
(50' PUBL
260'
592'
DITCH BEGINS
840
840
FERNHILL R
34