VISION OF ENVIRONMENTAL HEALTH
N-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

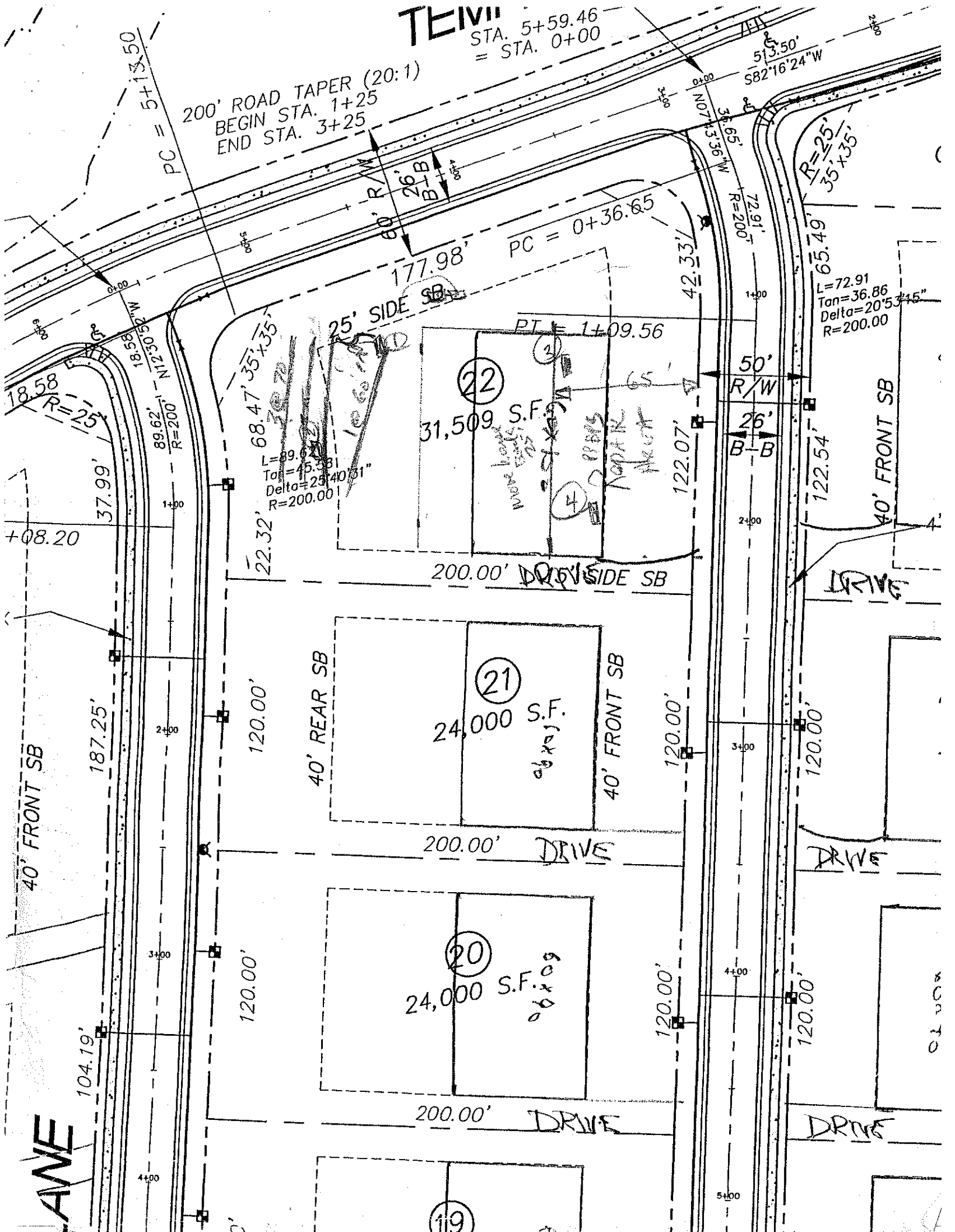
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

NER: _____ APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 8-25-0
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
OCATION OF SITE: lot 22 Templeton Farms PROPERTY RECORDED: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
'ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON 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)	0-13	wksbk Rbrwd	frssso					.3
	13-56	m fmsbk RC	fi-frssso					
(2)	0-13	gr-wksbk brwn sil	frssso					.3
	13-36	sbk RC	fi-frssso					
	36-62	m-wksbk R-gr cl	frssso few mod sapr rx					
(3)	0-5	wksbk, Rbrwn cl	frssso					.25
	5-54	MSbk/ms Rcl/cl	fi sp sso					
		35-50 yb mottles on E wall of pit						
(4)	0-8	wksbk Rbrn sil/cl	frssso					.25
	8-56	wksbk/ms brwn c/c	fi sp sso					
			Common Mn concretions					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		

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


STA. 5+59.46
= STA. 0+00
200' ROAD TAPER (20:1)
BEGIN STA. 1+25
END STA. 3+25
PC = 5+13.50
513.50'
S82°16'24"W
PC = 0+36.65
177.98'
60'
26' B-B
50' R/W
25' SIDE SB
68.47'
35'x35'
L=89.62'
Tan=45.38'
Delta=25°40'31"
R=200.00
18.58'
R=25'
89.62'
R=200'
N12°30'52"W
37.99'
+08.20
PT = 1+09.56
22
31,509 S.F.
122.07'
42.33'
72.91'
R=200'
N07°43'36"W
65.49'
L=72.91
Tan=36.86
Delta=20°53'45"
R=200.00
R=25'
35'x35'
122.54'
40' FRONT SB
22.32'
200.00' DRIVE SIDE SB
DRIVE
21
24,000 S.F.
40' REAR SB
40' FRONT SB
120.00'
187.25'
200.00' DRIVE
20
24,000 S.F.
104.19'
200.00' DRIVE
AVE
19