for ON-SITE WASTEWATER SYSTEM

WNER: _____ APPLICANT: _____

DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-26-01

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

CATION OF SITE: lot 2 Templeton farms PROPERTY RECORDED: _____

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

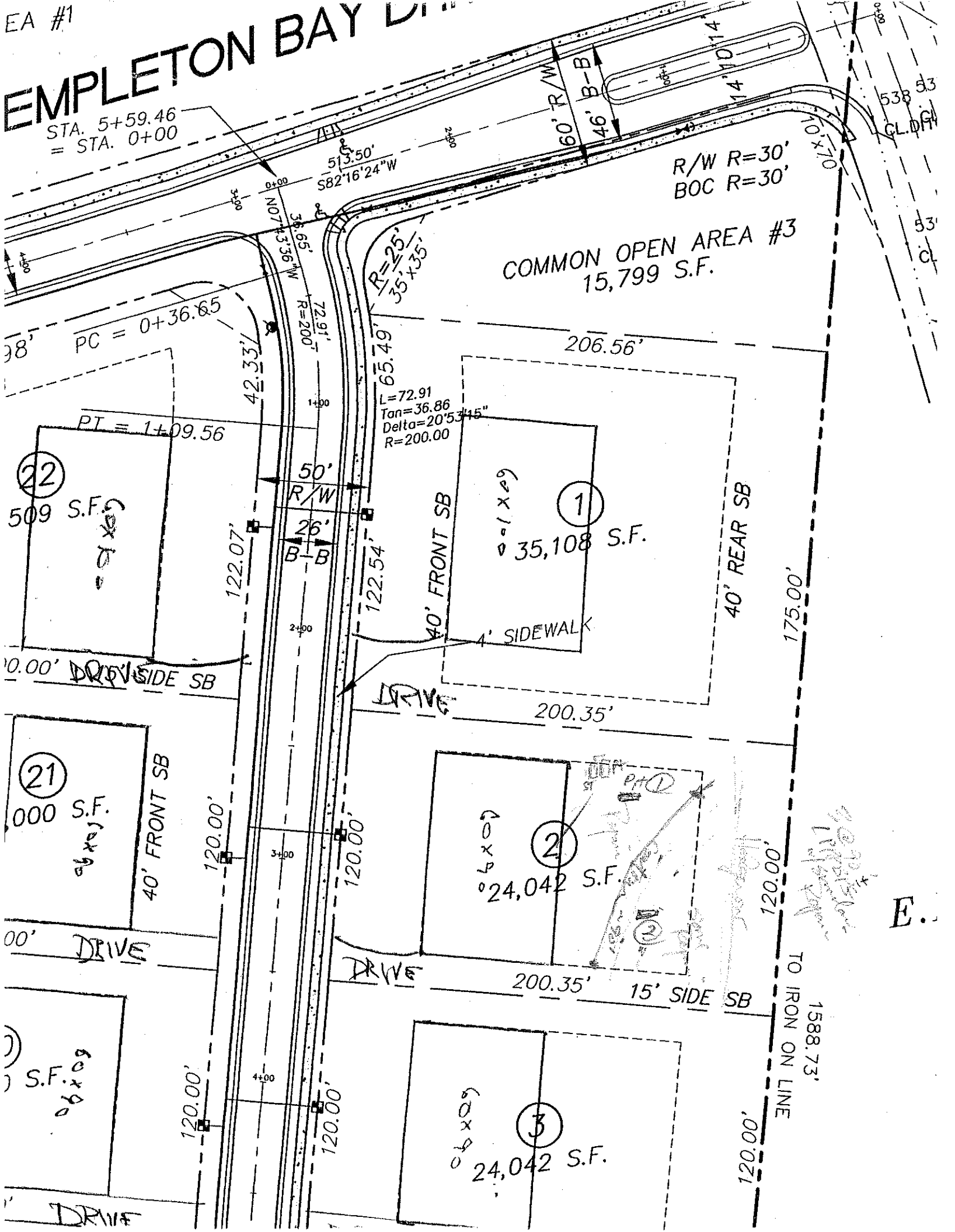
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 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)	0-5	sx b/abr cl	fr sss p					.3
	5-22	sbk rc	fi-fr sp					
	22-54	m-w sbk grcl	fr ss p					
(2)	0-20	sbk/gr c	fi-fr sp					.3
	20-50	m-w sbk cl	few-common med sp fr ss sp					

SITE CLASSIFICATION (.1946): _____

tem Type(s) | | EV. BY:


EA #1
EMPLETON BAY DR
STA. 5+59.46
= STA. 0+00
513.50'
S82°16'24"W
60' R/W
46' B-B
14'
10'
10' x 10'
R/W R=30'
BOC R=30'
COMMON OPEN AREA #3
15,799 S.F.
PC = 0+36.65
N07°43'36"W
36.65'
R=200'
72.91'
R=25'
35' x 35'
206.56'
42.33'
65.49'
L=72.91
Tan=36.86
Delta=20°53'45"
R=200.00
PT = 1+09.56
50'
R/W
26'
B-B
22
509 S.F.
122.07'
122.54'
40' FRONT SB
1
35,108 S.F.
40' REAR SB
175.00'
4' SIDEWALK
DRIVE SIDE SB
DRIVE
200.35'
21
40' FRONT SB
120.00'
120.00'
2
24,042 S.F.
120.00'
DRIVE
DRIVE
200.35'
15' SIDE SB
TO IRON ON LINE
1588.73'
3
24,042 S.F.
120.00'
120.00'
120.00'
DRIVE
538
CL
CL DITCH
53
CL