SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

ER: _____ APPLICANT: _____

DRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 9/6/07

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

ATION OF SITE: SFE's Templeton Fessons PROPERTY RECORDED: _____

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

LUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut (41A) 42-30-7 wksab fsl fr sssp

E OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed 7-29 msl sbk fr sssp -sp

29-41 ypcl fr sssp common inl sap .3

41-54 mod 1yr L sap fr sssp

+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
39-1	0-21	mfsabk/gr Rc	fr sssp -sp					.3
	21-43/48	wksabk ypcl	fr sssp common inl sap					
39-2	0-3	wksabk brn sl	fr sssp					.3
	3-26	sab Rc	fr sb sssp					
	26-43	m-wksabk yr-org cl common inl sap-fr sssp						
42-1 SFE 41A	0-3	gr sl	fr sssp					.3
	3-26	sabk R	fr sssp					
	26-52	m-wksabk yr cl	fr sssp common inl sap					
42-2 SFE 41A	0-5	gr l-ws sl	fr sssp					.3
	5-32	sbk Rc	fr sssp					
	32-48	wksabk gy cl	common inl sap fr sssp					

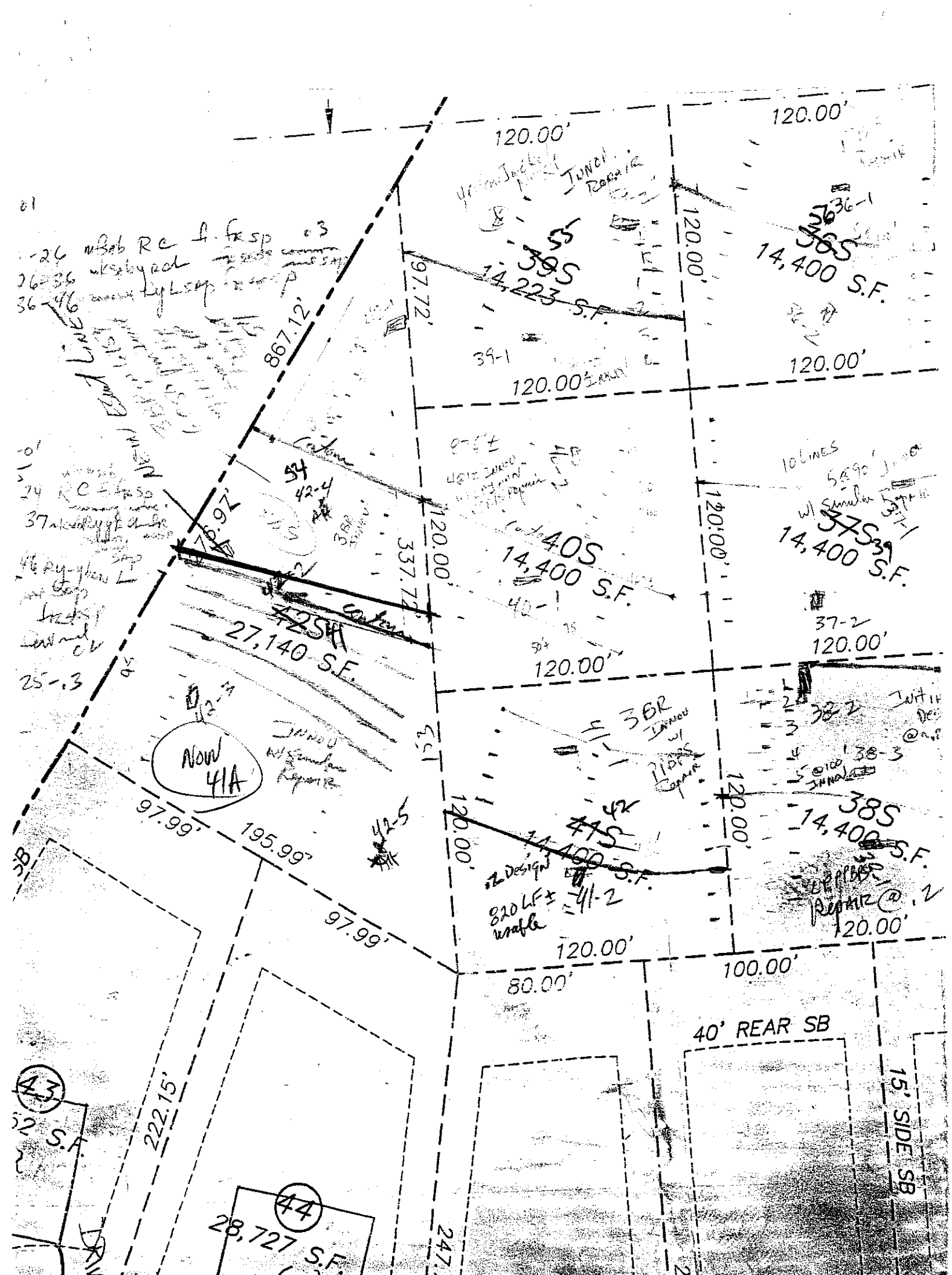
DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
able Space (.1945)		
n Type(s)		
TAR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


120.00'
120.00'
120.00'
867.12'
97.72'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
120.00'
337.72'
97.99'
195.99'
97.99'
80.00'
100.00'
222.15'
247.
40' REAR SB
15' SIDE SB
395
14,223 S.F.
365
14,400 S.F.
405
14,400 S.F.
375
14,400 S.F.
425
27,140 S.F.
385
14,400 S.F.
445
14,400 S.F.
NOW 41A
44
28,727 S.F.
43
S.F.
55
54
42-4
42-5
39-1
40-1
37-1
37-2
38-2
38-3
41-2
3BR
4BR
5 @ 10'
10 LINES
820 LF ± usable