for ON-SITE WASTEWATER SYSTEM

ER: _____ APPLICANT: _____

RESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 9-6-01

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

.TION OF SITE: 36-5 Templeton Farms PROPERTY RECORDED: _____

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

.UATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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
36-1	0-6	gr brn sL	fr sso					.25-.3
	6-15	gr-wksbk ebrn sCL	fr sso					
	15-41	SAB RC many	fi-fr so sPo					
	41-48	wk co pr cl	common wk 1 SBK fi sso sp					
36-2	0-19	wk sbk RC	fr so					.3
	19-45	wk sbk gr-eg cl	fr sso common wk sbk					
37-1 Now 39A	0-26	SAB R-gr	s/sL fr so sp					.3
	26-50	m-wk sbk m-eg sL	common wk SBK fi sso sp					
37-2 Now 39A	0-13	gr-wk sbk brn sL/scL	fr sso					.3
	13-38	SAB m-c RC	fr so sPo					
	38-51	m-wk sbk pr cl	f-fr sso sp common wk SBK					

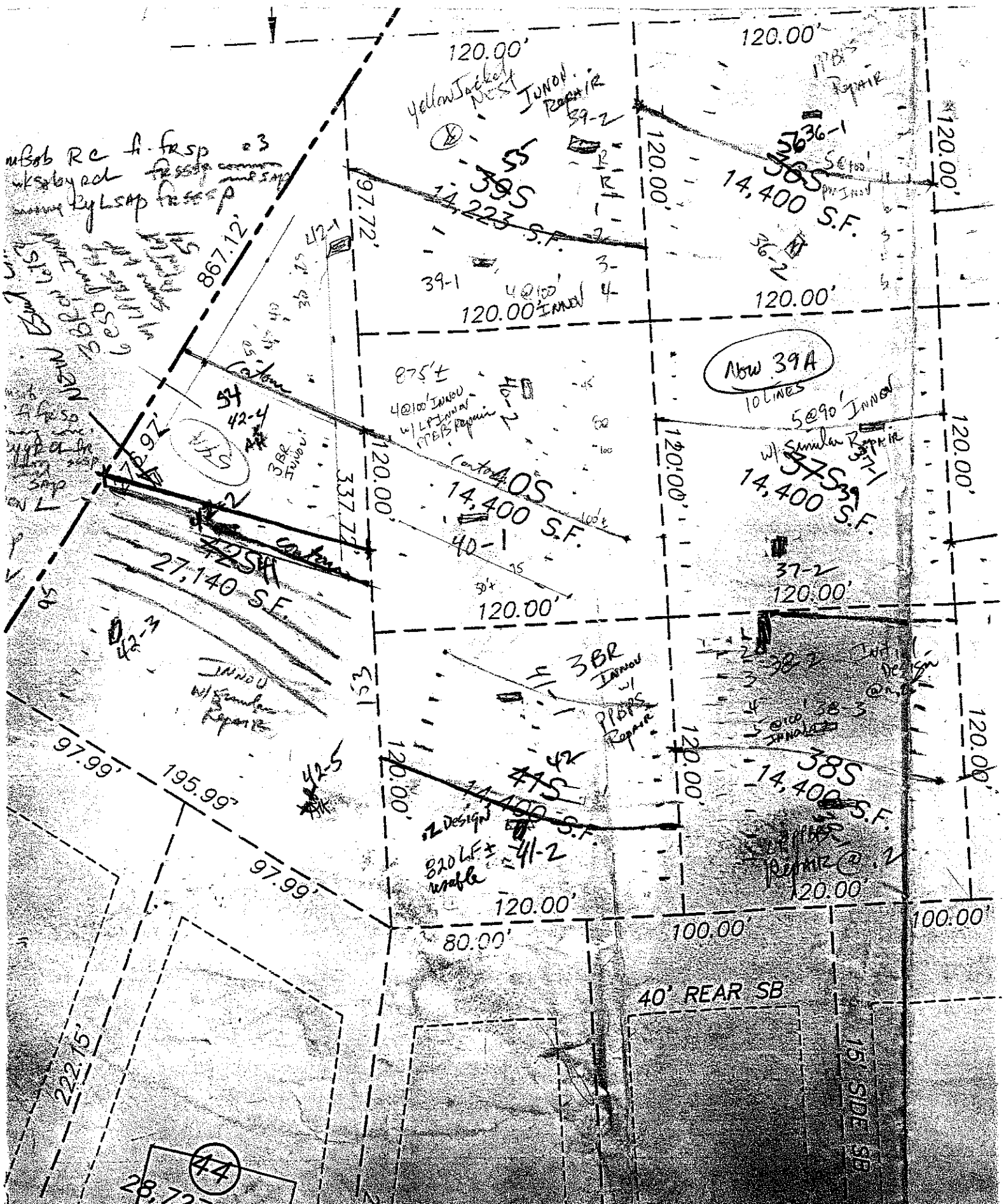
ESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
le Space (.1945)		
Type(s)		
AR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


120.00'
Yellow Jacket Nest
Innov. Repair
39S
14,223 S.F.
867.12'
97.72'
39-1
4@100' Innov
120.00'
120.00'
36-1
36S
14,400 S.F.
36-2
Now 39A
10 LINES
5@90' Innov
w/ Similar Repair
37S
14,400 S.F.
37-1
37-2
875±
4@100' Innov
w/ LAP Innov
MBB Repair
Custom
40S
14,400 S.F.
40-1
337.77'
42S
27,140 S.F.
42-1
42-2
42-3
42-4
42-5
3BR Innov
w/ Similar Repairs
3BR Innov
w/ PTOPS Repair
38S
14,400 S.F.
38-1
38-2
38-3
41S
14,400 S.F.
41-1
41-2
820 LF ± usable
97.99'
195.99'
97.99'
80.00'
100.00'
40' REAR SB
15' SIDE SB
22.15'
44
28.72'