for ON-SITE WASTEWATER SYSTEM

APPLICANT: _____

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

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

N OF SITE: 36-5 Templeton Farms PROPERTY RECORDED: _____

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

JATION 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 Now 56A	0-6	gr fsa sl	fr sso					.25-.3
	6-15	gr-wksbk e fsa	sl fr sso					
	15-41	SAB RC many cly	fi-fr sso sph					
	41-48	wk pl gr sol	common wet sm fi sso					
36-2 Now 56A	0-19	wk sbk RC	fr so					.3
	19-65	wk sbk gr2-rg CL	fr sso common wet sp					
37-1 Now 39A	0-26	SAB R-gr	s/sl fr so					.3
	26-50	wk sbk m2-cy sl	common wet sp					
37-2 Now 39A	0-13	gr-wksbk f2 sl/sol						.3
	13-38	SAB m2-c	fr so sph					
	38-51	wk sbk m2 sl	fr sso common wet sp					

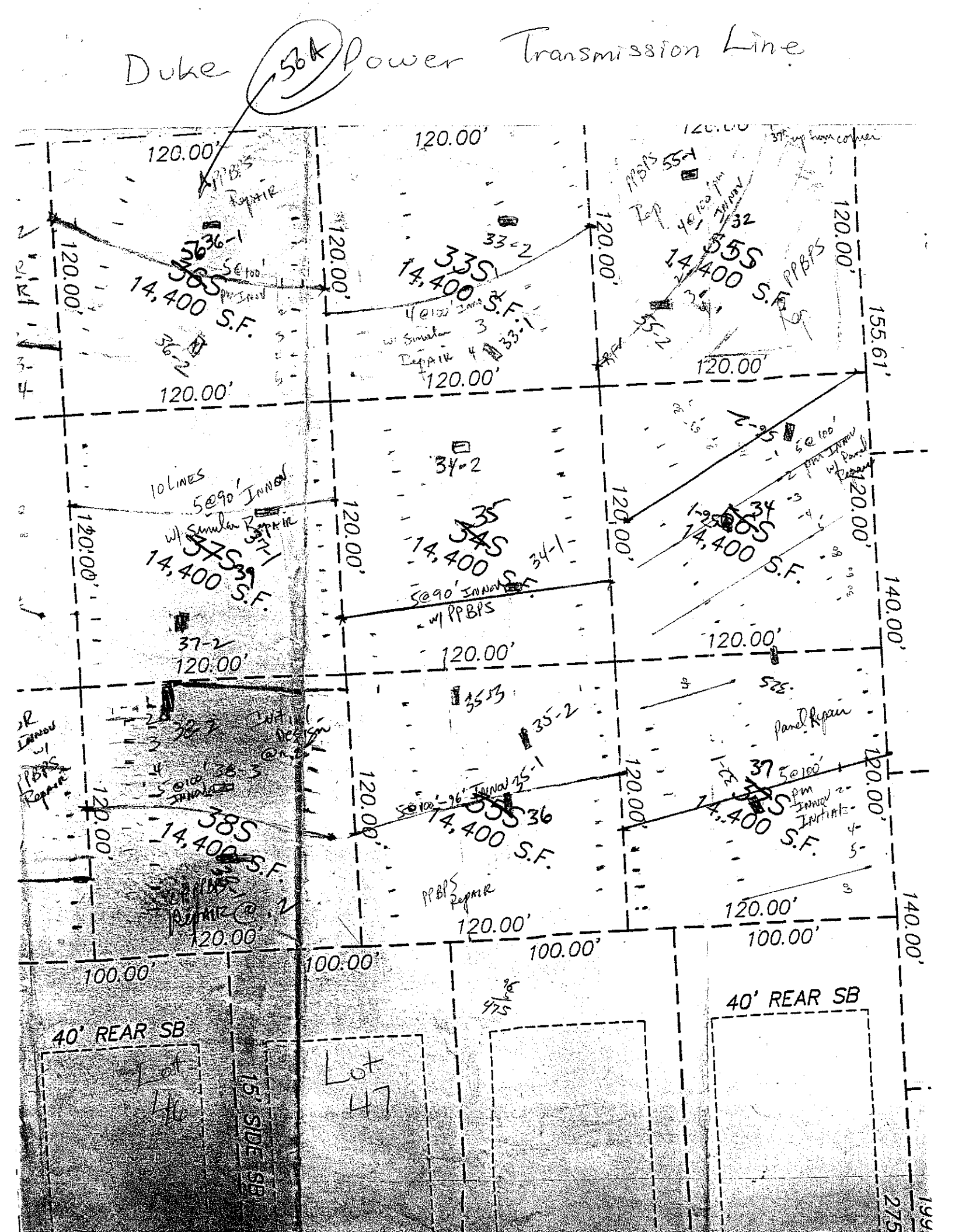
ESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
le Space (.1945)		
Type(s)		
AR		

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


Duke Power Transmission Line
56A
120.00'
PPBPS Repair
36-1
5@100'
PP Inner
385
14,400 S.F.
36-2
33-2
335
14,400 S.F.
1 @ 100' Inner
w Similar Repair
33-1
120.00'
155.61'
37' up from corner
PPBPS
55-1
Rep
40 @ 100' PP Inner
32
355
14,400 S.F.
PPBPS Rep
55-2
10 LINES
5@90' Inner
w Similar Repair
37-1
375
14,400 S.F.
34-2
345
14,400 S.F.
34-1
5@90' Inner
w PPBPS
Z-5
5@100'
PP Inner
w Panel Repair
34
345
14,400 S.F.
140.00'
37-2
35-3
35-2
Panel Repair
38-2
Outlet Design @ N.E.
38-3
5@100' Inner
385
14,400 S.F.
PPBPS Repair
5@100'-26' Inner
35-1
355
14,400 S.F.
36
37
5@100'
PP Inner
Intimate
345
14,400 S.F.
PPBPS Repair
100.00'
40' REAR SB
Lot 46
Lot 47
15' SIDE SB