SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

APPLICATION DATE: _____

SS: _____

SED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____

TON OF SITE: 361 Farms TH PROPERTY SIZE: _____

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

ATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

F 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
	0-48	RbC MSL/MSK	fri SS, P	- many. onc.				.275
	0-23	RL MSK	fri SP	water seeping in pit				PS looks .25
	0-38	RC MSL/SCK	fri SSSP					.3
	38-53	RCL FSAN/MSK	fri SSSP	+Mottles				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ble Space (.1945)		
a Type(s)		

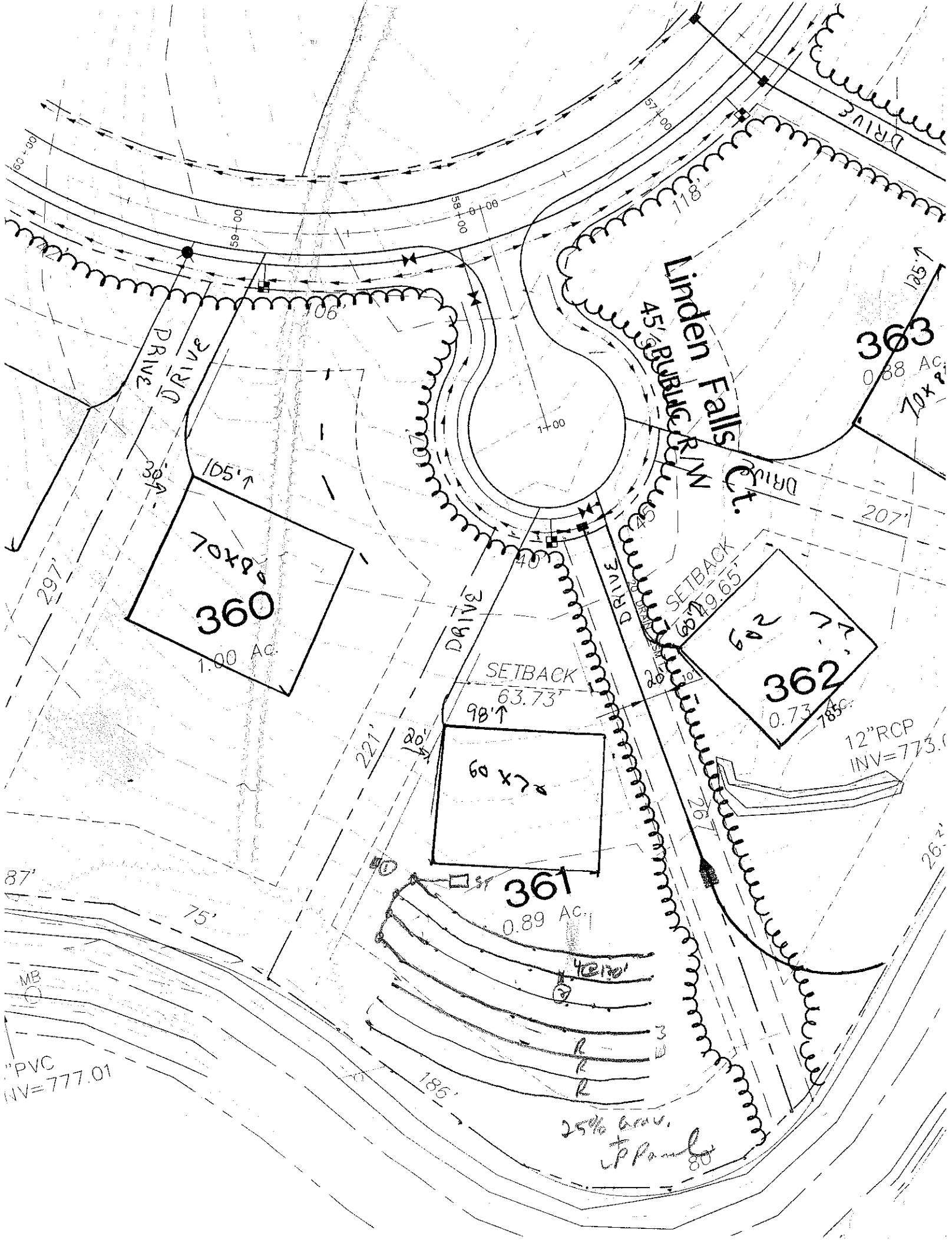
OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____

ENTS: _____


Linden Falls Ct.
45' R/W
DRIVE
DRIVE
DRIVE
DRIVE
106'
118'
125'
207'
297'
105'
30'
70x80
360
1.00 Ac.
363
0.88 Ac.
70x80
362
0.73 Ac.
SETBACK
60'
49.65'
SETBACK
63.73'
98'
20'
221'
60x70
361
0.89 Ac.
12"RCP
INV=773.
87'
75'
185'
25% Grade
"PVC
NV=777.01
MB