COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

NER: _____ APPLICATION DATE _____

DRESS: _____ 338 Farms Dr DATE EVALUATED: _____

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

CATION OF SITE: _____ PROPERTY RECORDED: _____

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

ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON 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
	0-4	BSCL GR	fr SSSP					
	4-24	RC SAM	fri SSSP SE×P					PS .3
	24-51	RCL MSAM	fr SSP SE-P SAP T-C					
	0-13	BSCL WSAM	fri SSSP STP					
	13-51	RC/RBL SAM	fr SSSP F-C-Mang					PS .3

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
/ailable Space (.1945)		
stem Type(s)		

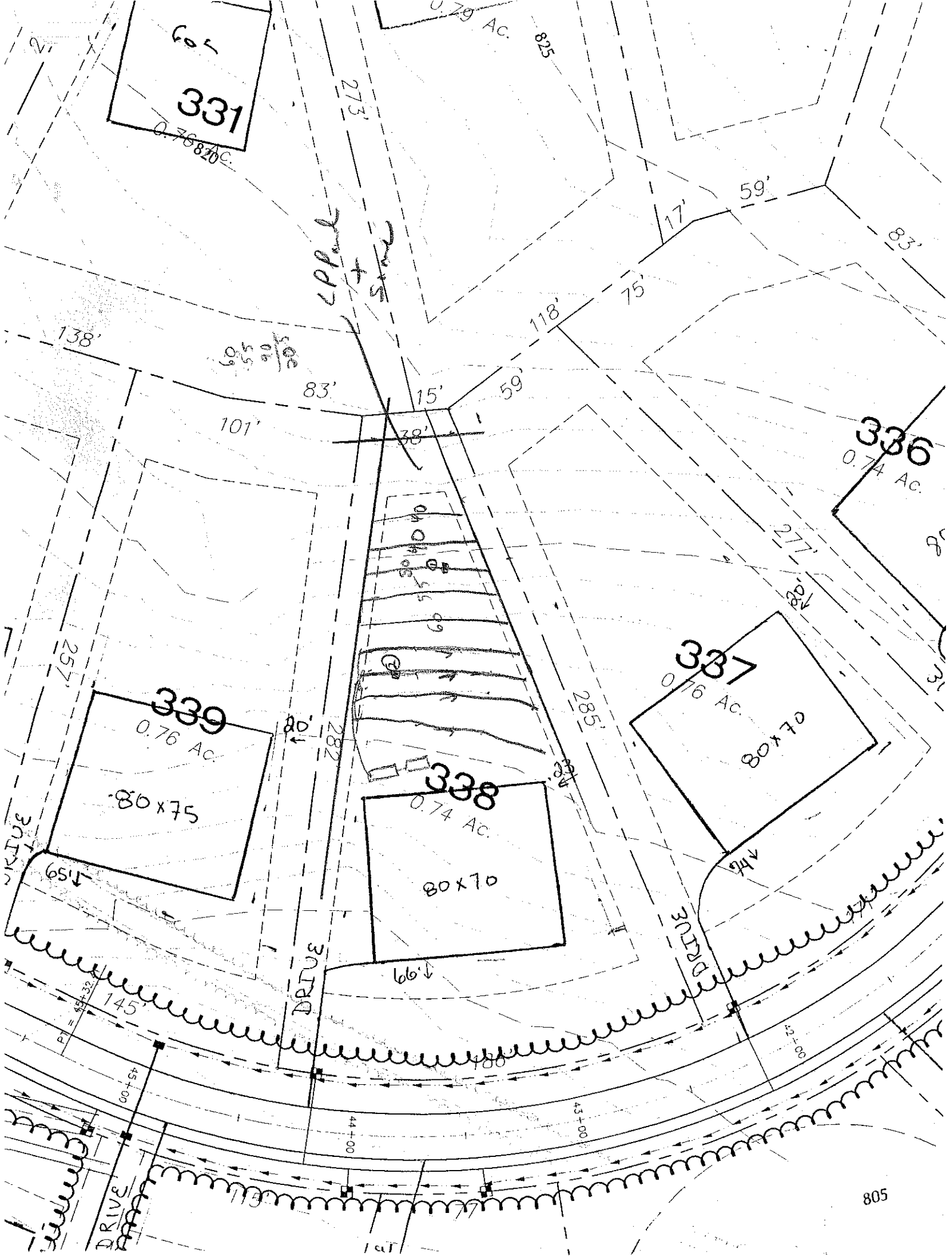
OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____

MMENTS: _____


331
0.76 Ac.
825
273'
59'
17'
83'
75'
118'
138'
83'
15'
59'
101'
38'
336
0.74 Ac.
277'
80'
337
0.76 Ac.
80x70
339
0.76 Ac.
80x75
257'
20'
282'
285'
338
0.74 Ac.
80x70
65'
66'
94'
DRIVE
145'
180'
43+00
44+00
45+00
805