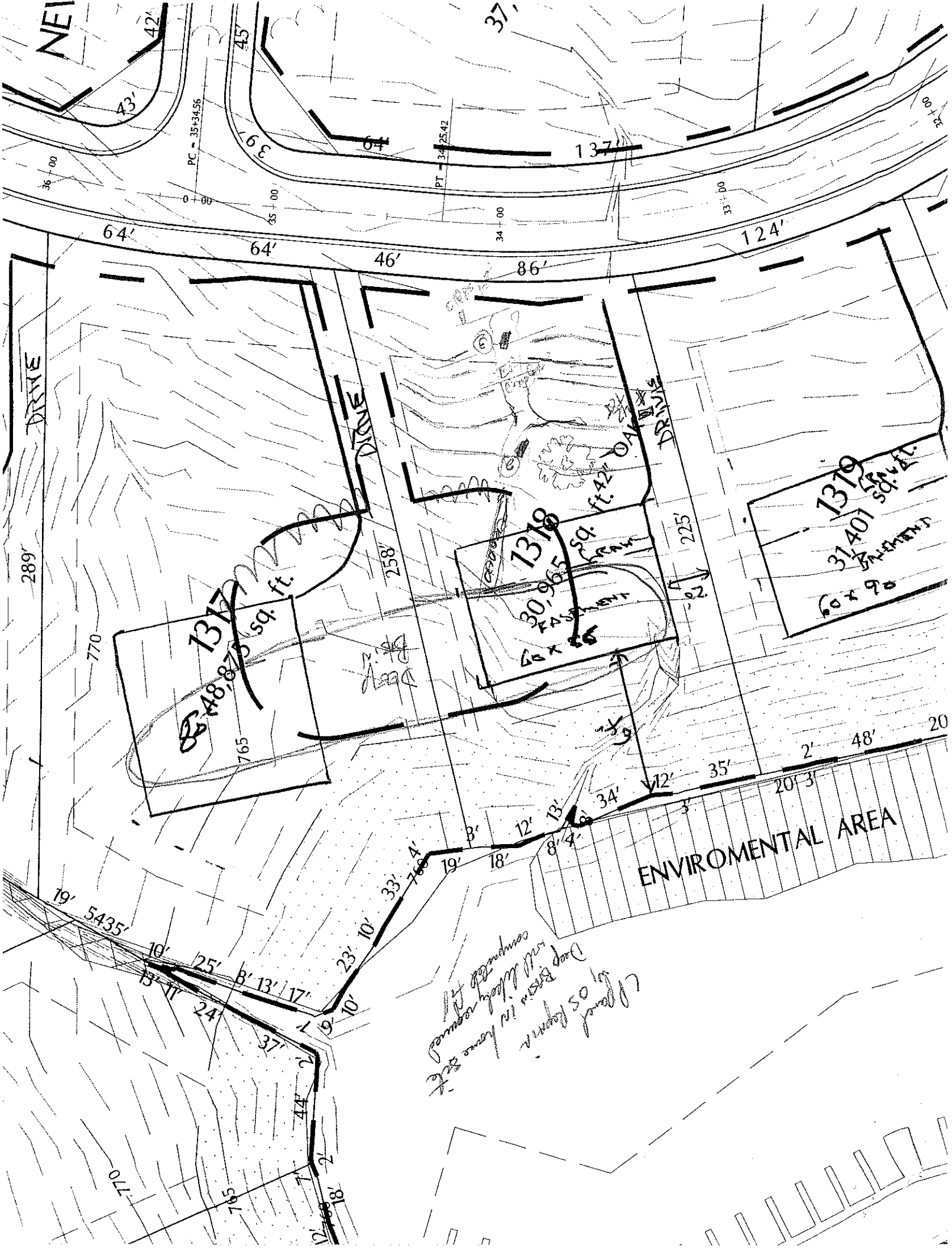

NE
42'
43'
45'
39'
64'
137'
PC = 35+34.56
PT = 34+25.42
36+00
0+00
35+00
34+00
33+00
64'
64'
46'
86'
124'
DRIVE
DRIVE
DRIVE
289'
770
258'
225'
1317
48,875 sq. ft.
765
1318
30,965 sq. ft.
1319
31,401 sq. ft.
50 x 90
42" OAK
ENVIROMENTAL AREA
19'
5435'
10'
25'
8'
13'
17'
23'
10'
33'
4'
76'
19'
18'
3'
12'
13'
8'
4'
34'
12'
35'
2'
48'
20'
3'
3'
24'
37'
44'
2'
7'
18'
770
765

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

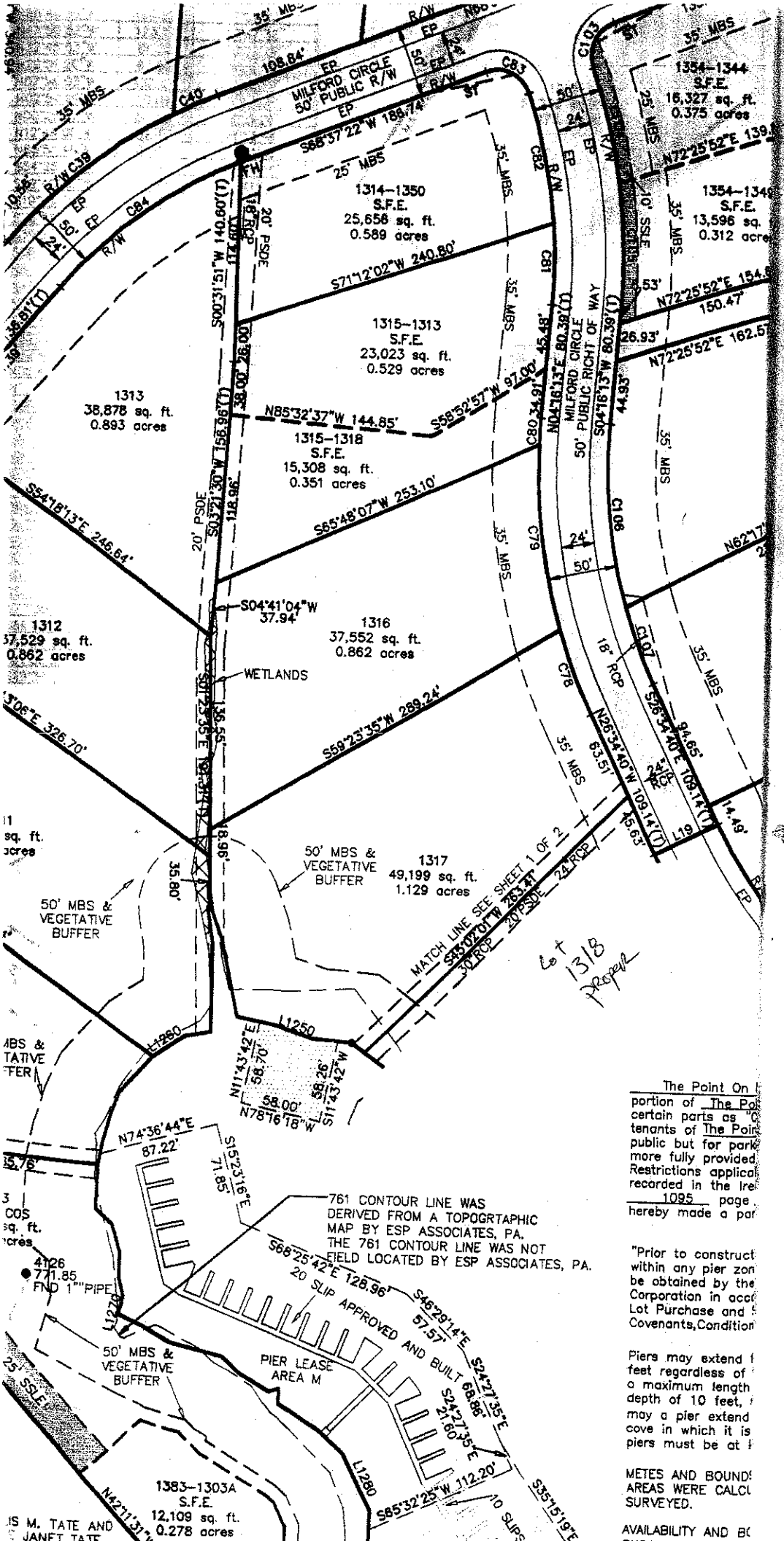
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-12-04
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): 480 gpd PROPERTY SIZE: _____
LOCATION OF SITE: Lot 13B The 13 The 14 PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut
TYPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.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
1	10%	0-18	gr brsl/l	vfr sssp					.3
		18-25	cr sl	vfr sssp					
		25-48	mmsbk cl	frsssp					
2	5% ±	0-8	gr brsl	frsssp					.3
		8-27	mbk yrc	frsssp sssp					
		27-50	wkfsbk rycl	frssp common mi sap					
3		0-18	gr sl brsl	frsssp					.3
		18-27	wkfsbk rc	fr sp sssp Argillaceous					
		27-48	wkfsbk ycl	fr-frsssp common mi sap					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): * Room for initial system ONSITE w/some Approval SFE dedicated for Repair
EVALUATED BY: DHK
OTHER(S) PRESENT: Paul Lemmon



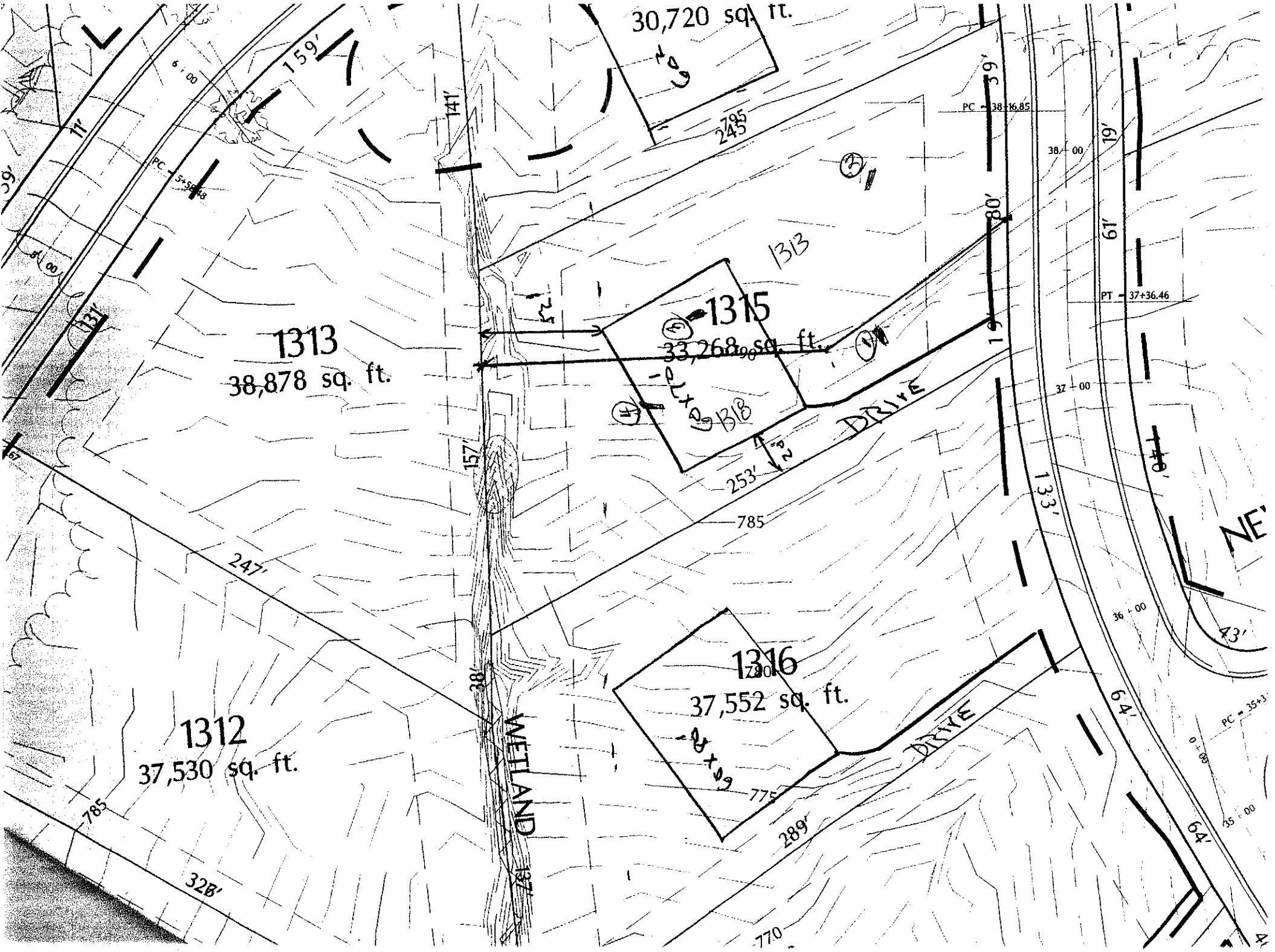
The Point On
portion of The Po
certain parts as "C
tenants of The Poin
public but for park
more fully provided
Restrictions applicat
recorded in the Re
1095 page
hereby made a par

"Prior to construct
within any pier zon
be obtained by the
Corporation in acc
Lot Purchase and
Covenants, Condition

Piers may extend
feet regardless of
a maximum length
depth of 10 feet,
may a pier extend
cove in which it is
piers must be at

METES AND BOUND
AREAS WERE CALCU
SURVEYED.

AVAILABILITY AND BO


30,720 sq. ft.
1313
38,878 sq. ft.
1315
33,268 sq. ft.
1316
37,552 sq. ft.
1312
37,530 sq. ft.
DRIVE
DRIVE
WETLAND
159'
141'
245'
785'
247'
157'
253'
785'
133'
289'
775'
328'
770'
PC - 38+16.85
PT - 37+36.46
38+00
37+00
36+00
35+00

...T OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
...F ENVIRONMENTAL HEALTH
WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: ___
COUNTY: ___

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: ___ APPLICANT: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 3-12
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ PROPERTY SIZE: ___
LOCATION OF SITE: lot 1315 phs 13Th Pl PROPERTY RECORDED: ___
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut probably will become SFE
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.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	PROF CLASS & LTAR
1	SFE Lot 1318	0-6	MWfsbk RdkL frsssp sev						03
		6-53	WKfsbk R-yred frsssp few common mlsop						
2		0-7	wkfsbk Rbrnsdl frsssp						03
		7-25	mfsbk RL fr sssp						
		25-48	WKsbk yred frsssp few mod stp						
3		0-11	gr RbrnSL/SdL fr sssp						03
		11-34	wk-mfsbk Rc fr SDSscp						
		34-48	WKfsbk RckL frsssp common mlsop						
4	#88 TQ SFE for 1318	0-11	gr brnSL frsssp						03
		11-32	mfsbk Rc frssp common mica SY.						
		32-48	wkmsbk Rdl frsssp						

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): ___
EVALUATED BY: ___
OTHER(S) PRESENT: ___