N OF ENVIRONMENTAL HEALTH
E WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

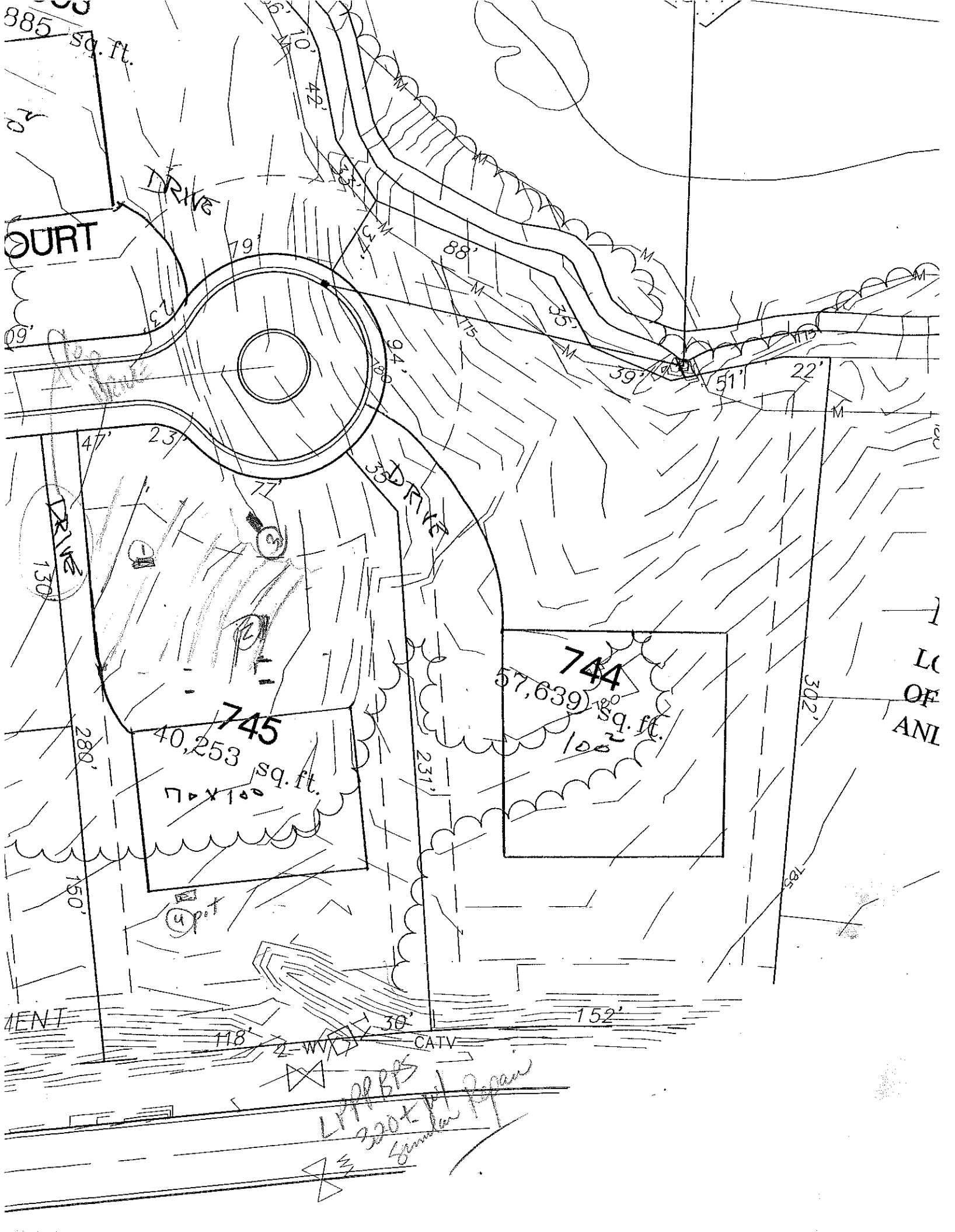
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-23-01
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 745 phs 8 The Pt PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.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	PROFILE CLASS & LTAR
(1)	0-23	mfine RC fsl/sl/brn mottles	frsp					.25-.3
	23-37	wk fn subRC	frssp					
	37-47	wk sbk yRCl	frsssp few mi/sap					
(2)	0-2	Sg brn sl						.3
	2-18	wk fsbk/mc RC	frsp					
	18-60	mm sbk yRCl	few-common mi/sap	frssp	sap			
(3)	0-5	Dry mature brn sl/sCl fi						.125
	5-32	AB/sBR RC	fi sp	few gry brn mottles				
	32-56	wk fsbk yRCl	common mi/sap	frssp				

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

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


885 sq. ft.
DRIVE
COURT
79'
88'
35'
94'
39'
51'
22'
47'
23'
77'
35' DRIVE
DRIVE
130'
744
57,639 sq. ft.
180'
302'
745
40,253 sq. ft.
280'
231'
150'
152'
118'
30'
CATV
2-WW
LINE
320+/-
Equalizer Pipeline

...ISION OF ENVIRONMENTAL HEALTH
...-SITE WASTEWATER SECTION

PROPERTY ID #: ___ ___
COUNTY: ___

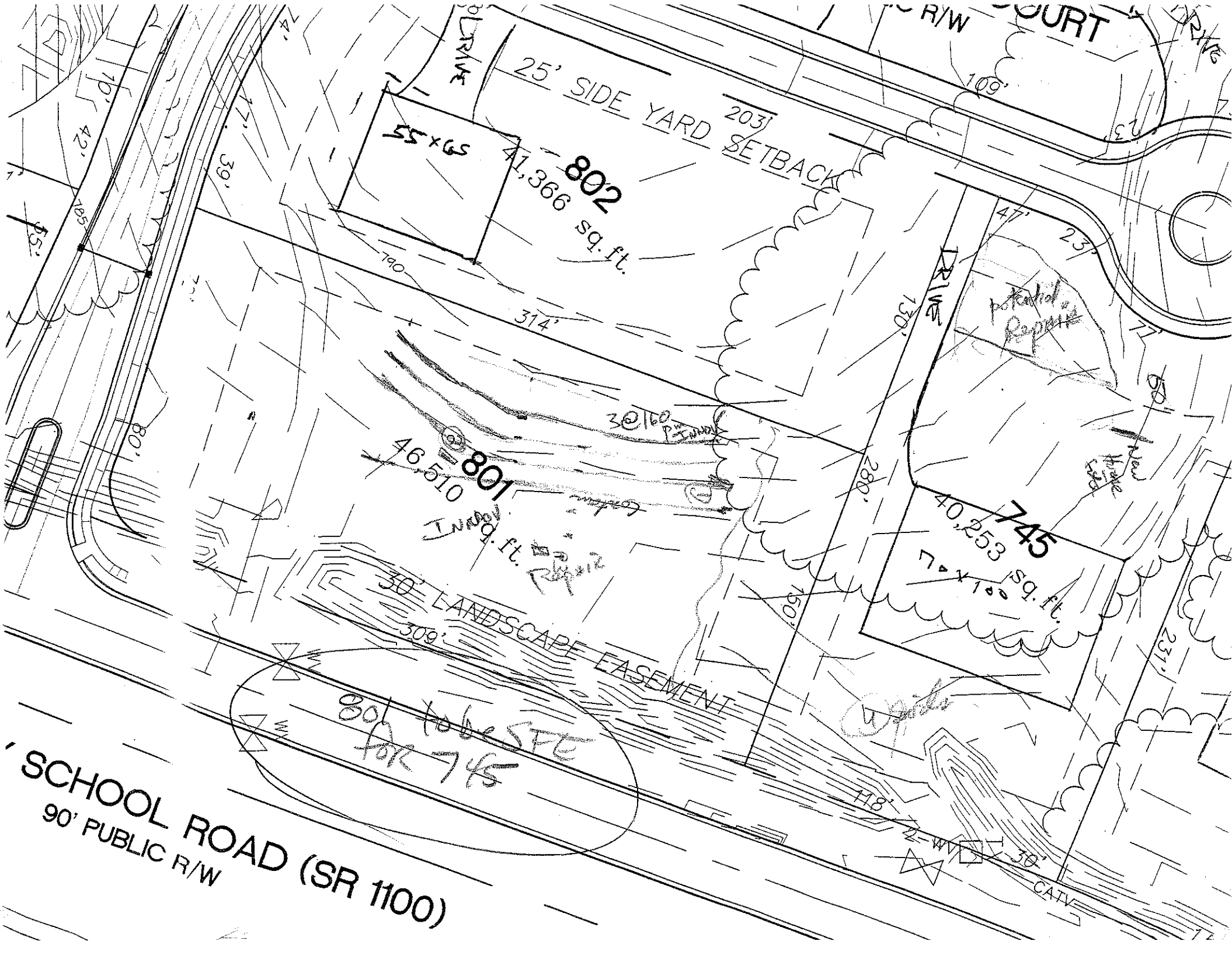
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...NER: ___ APPLICANT: ___
...DRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: ___
...OPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): ___ PROPERTY SIZE: ___
...CATION OF SITE: lot 801 phase 3 The Ct PROPERTY RECORDED: ___
...ATER SUPPLY: ❑ Private ❑ Public ❑ Well ❑ Spring ❑ Other ___
...ALUATION METHOD: ❑ Auger Boring ❑ Pit ❑ Cut
...PE OF 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
	0-9	wksab rbrwsl	frssp					
2	9-44	sab/scb RC	fi sp	Perimal sap				.3
	0-10	mine dry sL/sdL						
P-3	10-40	mfab RC	fi sp	few mm gbrw				.25
	40-48	msab RCL	frssp					
	0-9	gr-mavine brwn SL	frssp					
	9-28	sab/scb rbrw c	fi sp	few gbrw mottles				.25
	28-45	wksab RCL	frssp	sexp				.3

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
...vailable Space (.1945)		
...m Type(s)		

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


25' SIDE YARD SETBACK
55 x 65
802
41,366 sq. ft.
801
46,510 sq. ft.
745
40,253 sq. ft.
30' LANDSCAPE EASEMENT
309'
314'
203'
109'
790
730'
280'
SCHOOL ROAD (SR 1100)
90' PUBLIC R/W
CATV