...ITE WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...ER: _____ APPLICANT: _____

...DRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-3-01

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

...CATION OF SITE: lot 23 Templeton Farms PROPERTY RECORDED: _____

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

...ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

...PE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

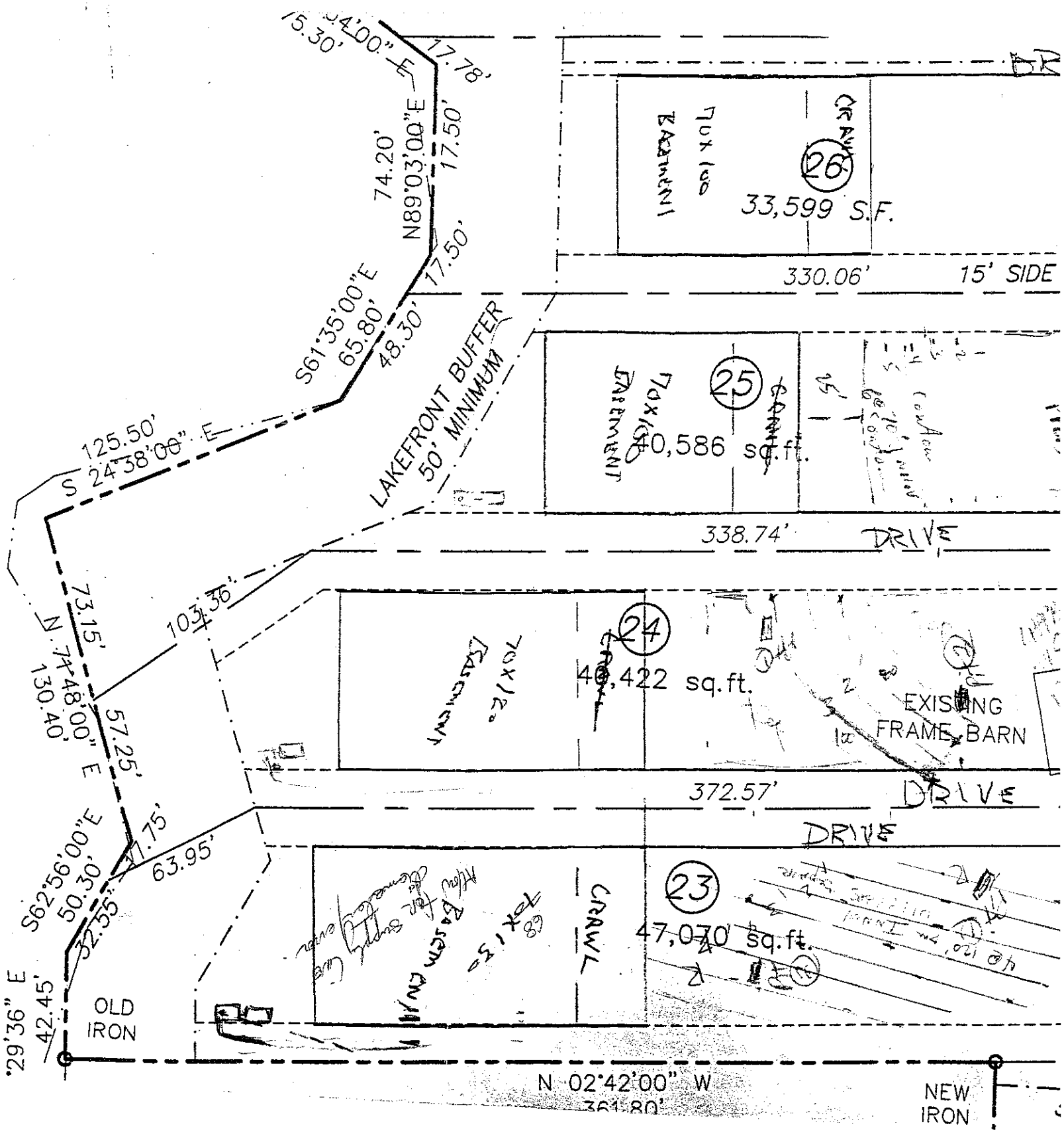
.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
pit ①	0-12	wk sbk/gr/vfr sl	fr ss sp					.5
	12-40	sx sbk/gr RC	fi ss sp	few manganese conc				
	40-48	wk sbk/gr pd	fr ss sp	common mi sap				
pit ②	0-8	wk sbk/gr/vfr sl	fr ss sp					.25-.5
	8-46	m sbk/gr/vfr sl	fr ss sp	common manganese conc/gr				

...uitable Space (.1945)

SITE CLASSIFICATION (.1948): _____

...D BY: _____

...RESENT: _____


15.30'
17.78'
74.20'
N89°03'00"E
17.50'
17.50'
S61°35'00"E
65.80'
48.30'
125.50'
S 24°38'00" E
LAKEFRONT BUFFER
50' MINIMUM
70x100
EASEMENT
26
33,599 S.F.
330.06'
15' SIDE
25
10,586 sq.ft.
338.74'
DRIVE
103.36'
73.15'
N 74°48'00" E
130.40'
57.25'
24
40,422 sq.ft.
EXISTING
FRAME BARN
372.57'
DRIVE
DRIVE
S62°56'00"E
50.30'
32.55'
11.75'
63.95'
CRAWL
23
47,070 sq.ft.
"29'36" E
42.45'
OLD
IRON
N 02°42'00" W
361.80'
NEW
IRON