...E WASTEWATER SECTION COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...ER: _____ APPLICANT: _____

...DRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-31-01

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

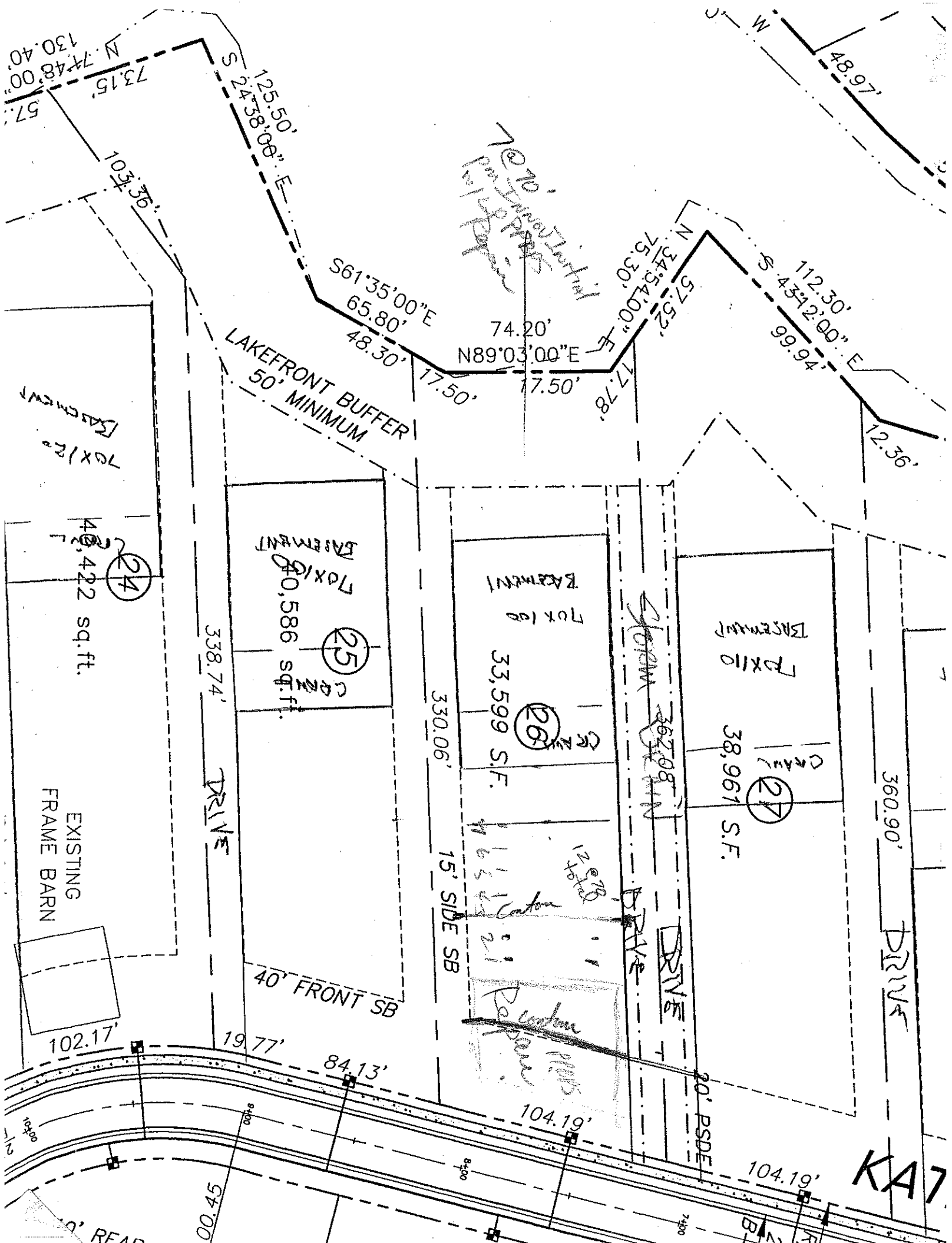
...CATION OF SITE: Lot 26 Templeton Farms PROPERTY RECORDED: _____

...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	0-6	gr fsl to sbk cl	fr ss sp	few manganese concretions				.25-.3
	6-31	ssbk to bk c	fr ss sp-sp					
	31-50	ms sbk gr cl	fr ss sp few-common mica sp few manganese oxides/concretions					
Pit 2	0-11	gr fsl to scl	fr ss sp					.4
	11-36	ab/sbk to bk r c	fr sp to mica sp					.225-.25
	36-52	wk sbk to gr cl	common mica sp fr ss sp					.3


S 24°38'00" E
125.50'
103.36'
S61°35'00"E
65.80'
48.30'
74.20'
N89°03'00"E
17.50'
17.50'
N 34°54'00" E
57.52'
77.78'
S 43°42'00" E
112.30'
99.94'
12.36'
48.97'
73.15'
LAKEFRONT BUFFER
50' MINIMUM
40' FRONT SB
15' SIDE SB
20' PSDE
338.74'
330.06'
360.90'
102.17'
19.77'
84.13'
104.19'
104.19'
DRIVE
EXISTING
FRAME BARN
42,422 sq.ft.
40,586 sq.ft.
33,599 S.F.
38,961 S.F.
24
25
26
27