for ON-SITE WASTEWATER SYSTEM

ER: _____ APPLICANT: _____

DRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 8-16-01

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

CATION OF SITE: Lot 60 plus 5 Th Pt PROPERTY RECORDED: _____

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

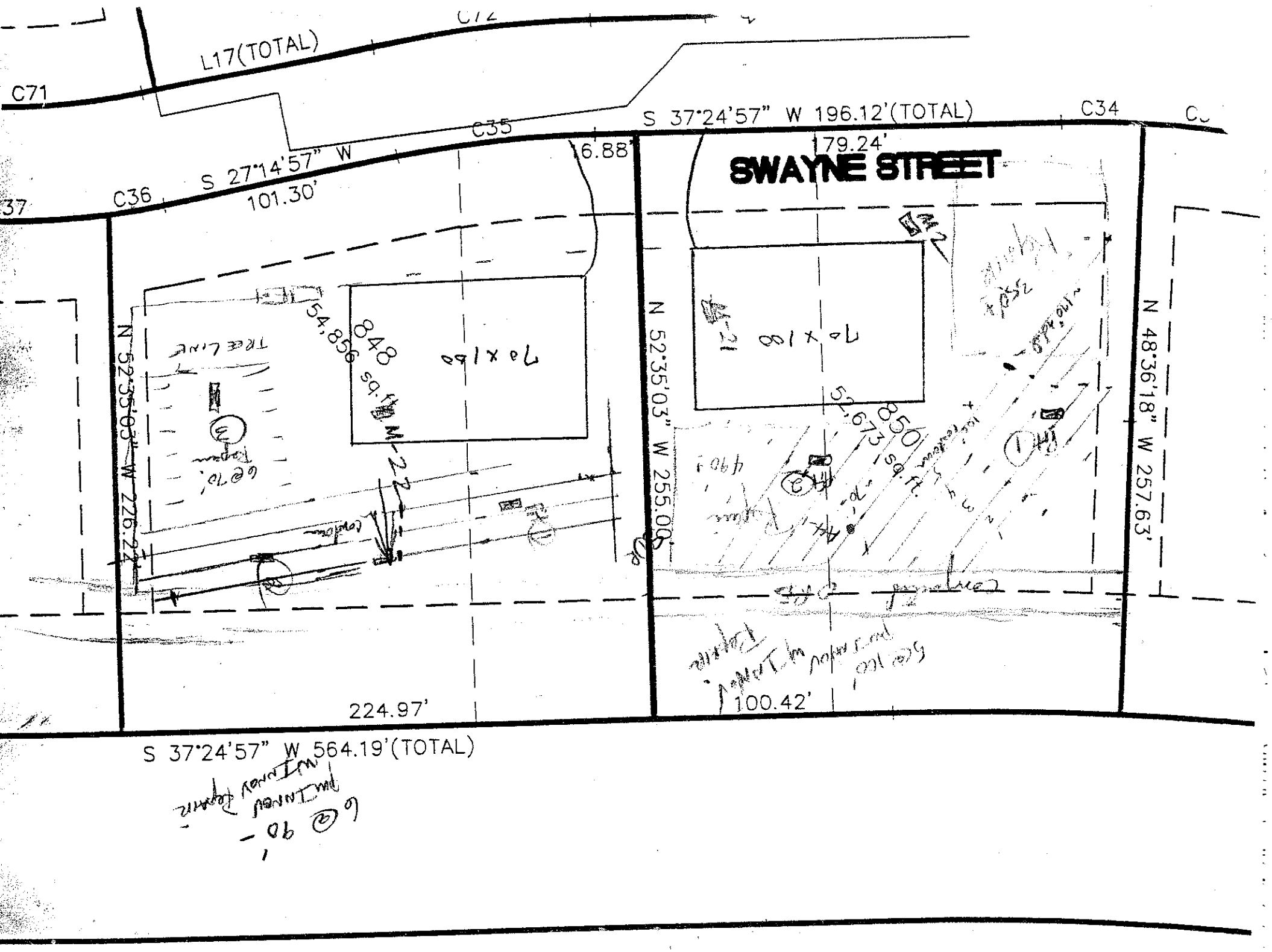
ALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

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
(1)	0-6	dry consist brn sdy						
	6-29	mtrm pc	fr sp					.3
	29-54	sdy yel	fr sss sp	Incr wet sp				
(2)	0-15	wk sdy (clay incr)	brn sc					
	15-36	sdy brn RC	fr sp sss sp	Common manganese coatings				
	36-52	wk sdy yel	fr-fr sss sp	Incr wet sp				.25-.3
III-2 TCJ	0-7	wk sdy brn SL	fr sss sp					
	7-50	sdy/grv RC	gy mottles 30-44" / fr sp					.2-.25
III-2	0-14	wk sdy brn SL	fr sss sp					
	14-48	sdy/grv RC	10-36" yel mottles fr sp					.2-.25

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1946): _____
			SITE CLASSIFICATION (.1948):

em Type(s)


L17(TOTAL)
C71
C35
S 37°24'57" W 196.12'(TOTAL)
C34
S 27°14'57" W
101.30'
C36
C37
6.88'
179.24'
SWAYNE STREET
N 52°35'03" W 226.22'
54.856
848 sq. ft.
70 x 12
N 52°35'03" W 255.00'
52.673
850 sq. ft.
70 x 12
N 48°36'18" W 257.63'
224.97'
100.42'
S 37°24'57" W 564.19'(TOTAL)