SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____

ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 1-26-01

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

LOCATION OF SITE: lot 15 Templeton Farms PROPERTY RECORDED: _____

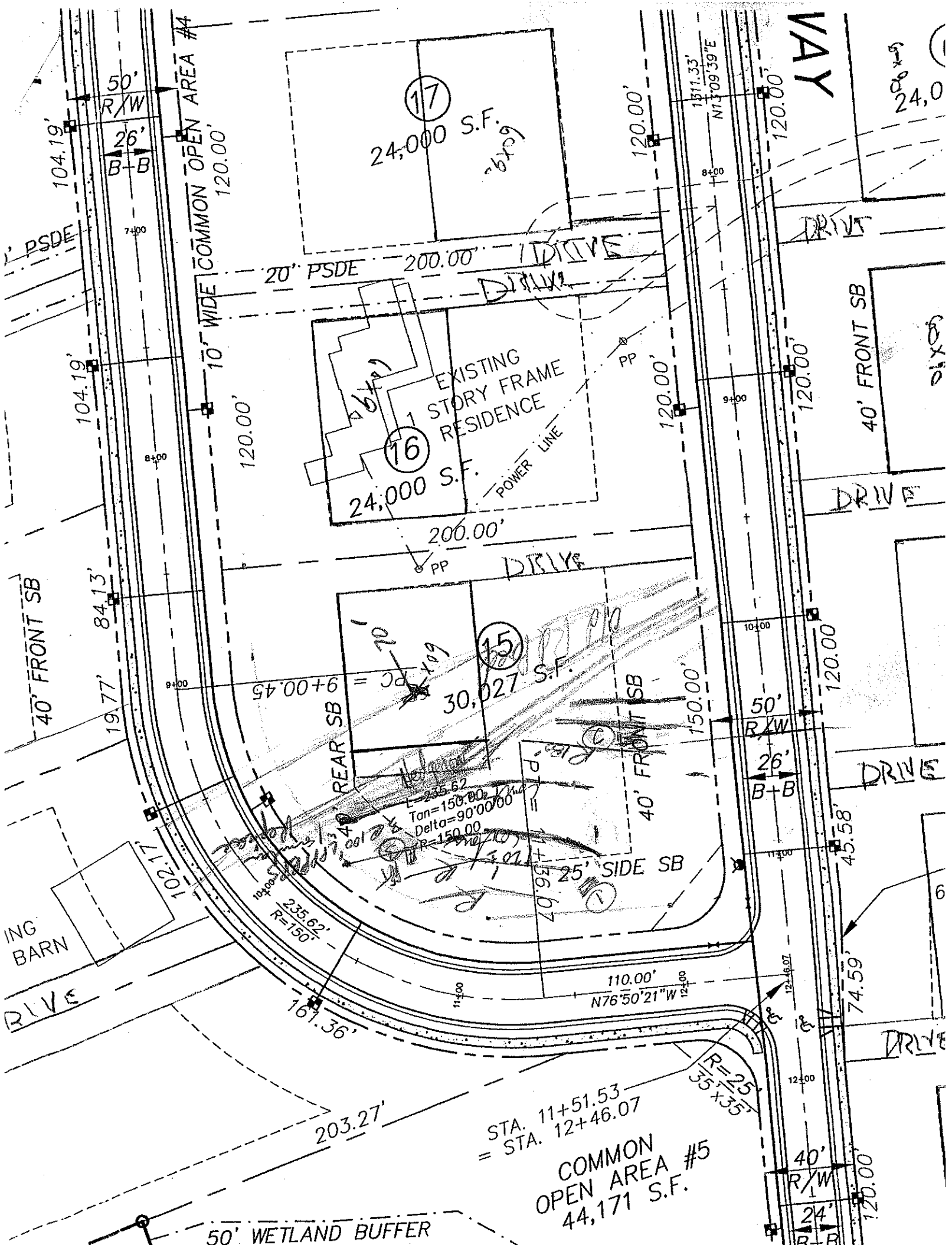
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

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	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
(1)	0-12	[illegible] RCL	fr SS SP					
	12-49	Mott YR-gy CL fr SS SP		common mod sapr		mica flakes		-3
(2)	0-6	gy brn scl fr SS SP						
	6-53	Mott strbrn cl fr SS SP SAP						-3

Available Space (.1941)


50' R/W
26' B-B
104.19'
10' WIDE COMMON OPEN AREA #4
120.00'
17
24,000 S.F.
20' PSDE
200.00'
DRIVE
EXISTING 1 STORY FRAME RESIDENCE
16
24,000 S.F.
POWER LINE
PP
40' FRONT SB
84.13'
19.77'
15
30,027 S.F.
9+00.45 = PC
REAR SB
L=235.62
Tan=150.00
Delta=90°00'00"
R=150.00
25' SIDE SB
40' FRONT SB
150.00'
50' R/W
26' B-B
102.17'
45.58'
74.59'
110.00'
N76°50'21"W
161.36'
203.27'
STA. 11+51.53
= STA. 12+46.07
COMMON OPEN AREA #5
44,171 S.F.
50' WETLAND BUFFER
40' R/W
24' R+B
ING BARN
RIVE
WAY