VISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

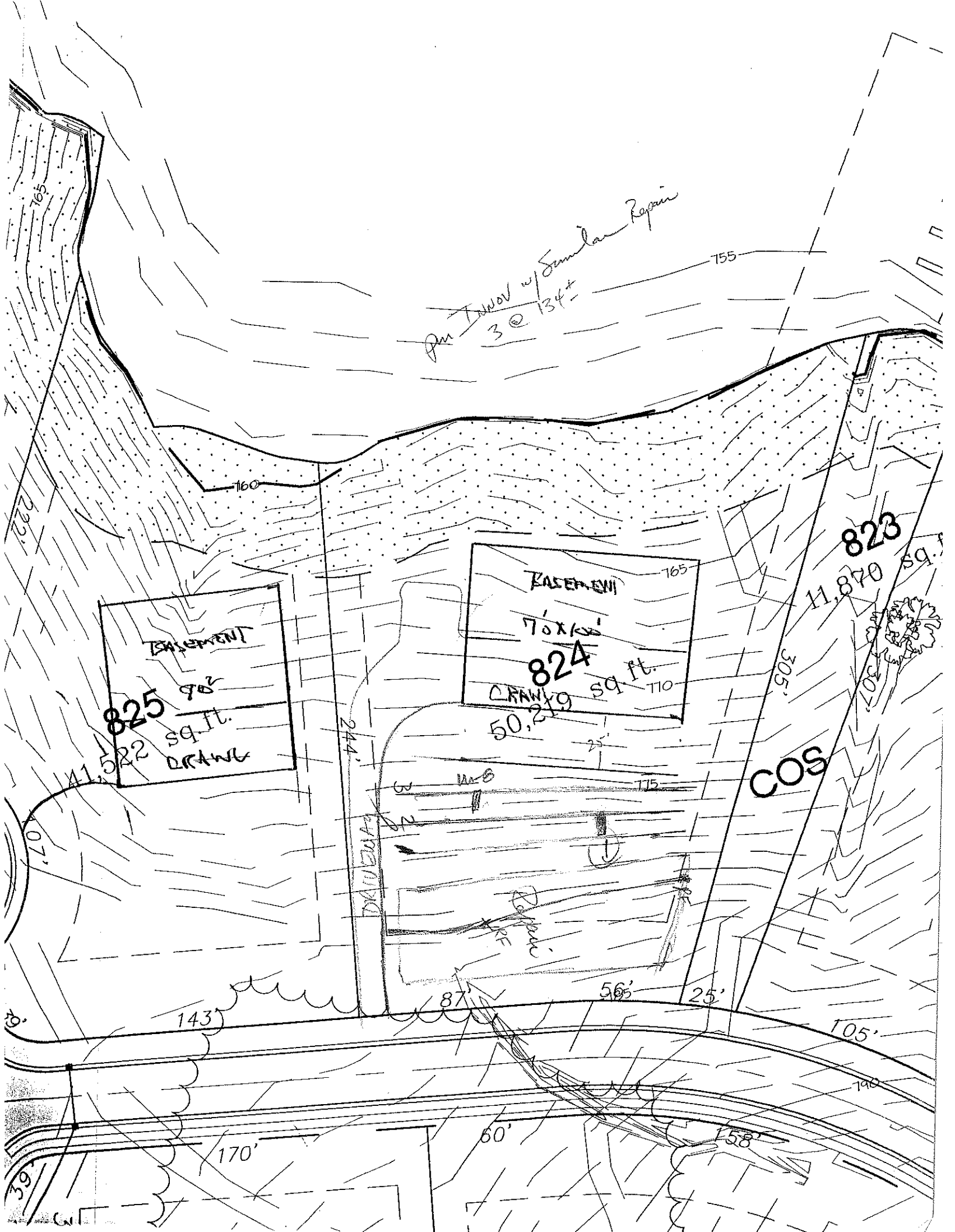
ER: _____ APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-23-01
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
CATION OF SITE: lot 824 phase 8 The Pt PROPERTY RECORDED: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION 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	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
(1)	0-5	gr brn scl	fr ss sp					
	5-29	msb RC	fr sp					0 3
	29-48	msb yrct	fe ss sp few	common red sap				
MB	0-13	vfsab brn sl	fr ss sp					
	13-46	sab RC	few fi fr sp					0 3
	46-48	ct	sap					

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

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____


Pr Invert w/ Similar Repair
3 @ 134±
755
765
760
770
775
825
1,522 sq. ft.
DRAWG
824
CRAWLG
50,219 sq. ft.
BASEMENT
70'x70'
823
11,870 sq.
COS
244'
305'
307'
207'
143'
87'
56'
25'
105'
170'
60'
158'
140
39'
DRIVEWAY
RF