...ION OF ENVIRONMENTAL HEALTH
SITE WASTEWATER SECTION

PROPERTY ID #: ____
COUNTY: ____

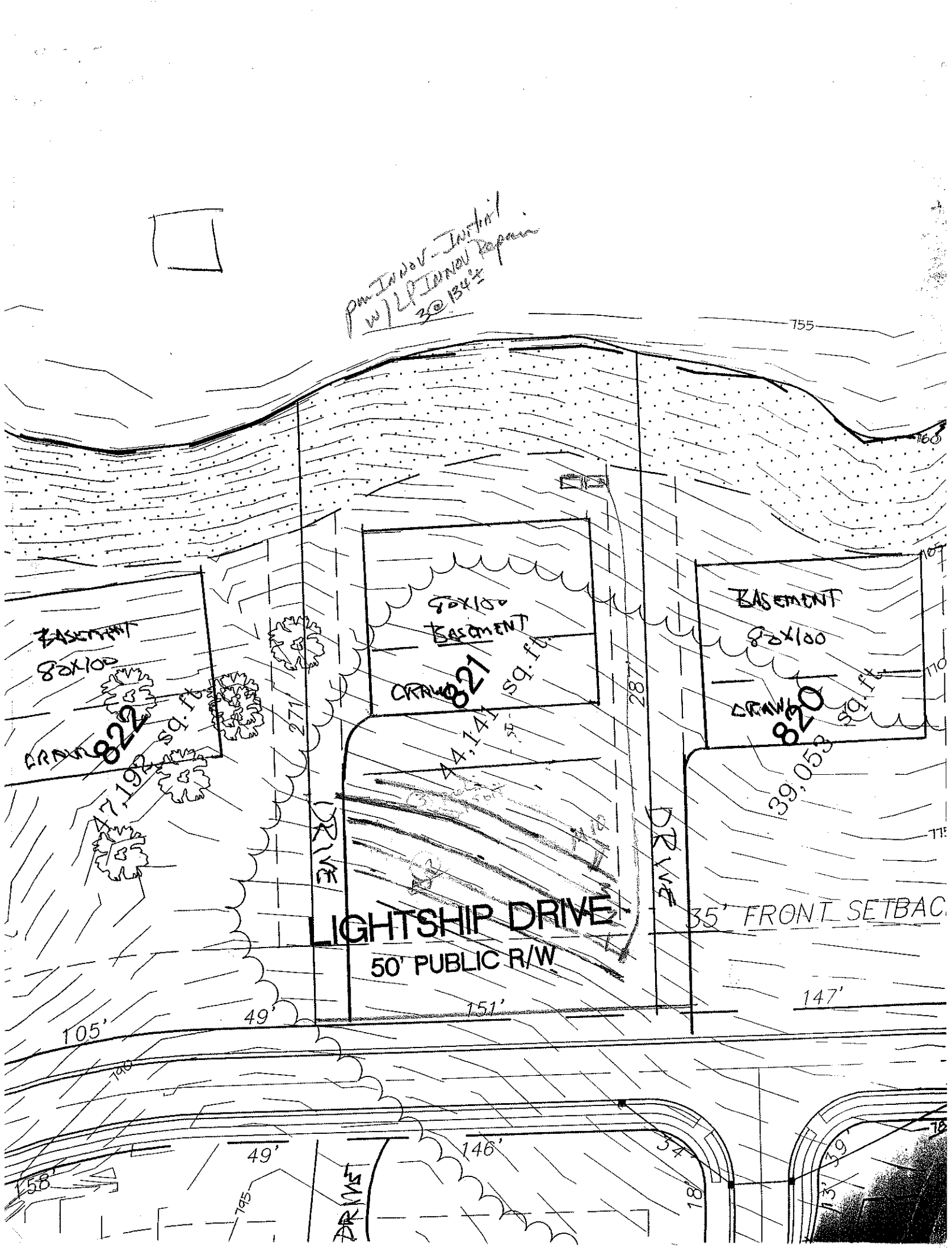
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...NER: ____ APPLICANT: ____
DRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 7-23-01
...OPOSED FACILITY: ____ PROPOSED DESIGN FLOW (.1949): ____ PROPERTY SIZE: ____
...CATION OF SITE: Lot 821 pl. 8 The 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) .1941T 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 & ETAR
MID	0-13	wksbk loamy sd	loose sp					3
	B-38	sbk sc	firm sp					
	38-48	sbk sy cl	firm sp					
(2)	0-8	wk sbk loamy sd	firm fr					-3
	8-23	sbk sc	firm sp					
	23-48	wk sbk yr cl	firm-fri sp	common med soft				
(3)	0-7	wk sbk y/b sd l	friable sp					-3
	7-28	sbk sc	firm sp					
	28-41	wk sbk RY cl	firm-fri sp	common med sp				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
vailable Space (.1945)		
ystem Type(s)		

OTHER FACTORS (.1946): ____
SITE CLASSIFICATION (.1948): ____
EVALUATED BY: ____


Pm Indus - Industrial
w/ LIGHTSHIP Repeat
3@ 134±
755
BASEMENT
80x100
CRAWL
822
47,198 sq. ft.
80x100
BASEMENT
CRAWL
821
44,141 sq. ft.
BASEMENT
80x100
CRAWL
820
39,053 sq. ft.
271'
287'
DRIVE
DRIVE
LIGHTSHIP DRIVE
50' PUBLIC R/W
35' FRONT SETBAC
105'
49'
151'
147'
49'
146'
158'
195'
DRIVE
34'
18'
39'
13'