DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

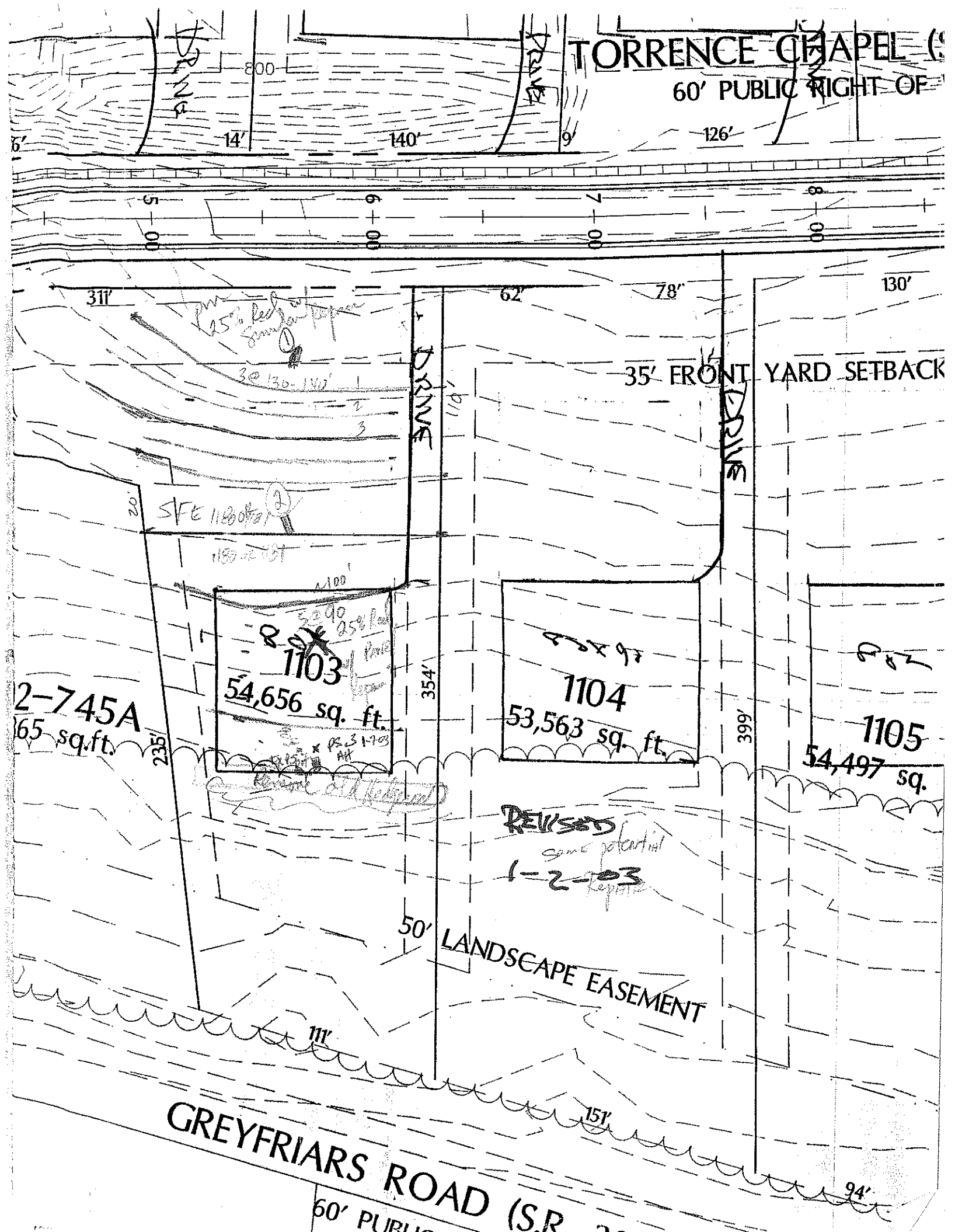
SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICATION DATE _____
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 12-12-02
LOCATION OF SITE: lot 131 Phase II Th Pt PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☑ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.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
1		0-17	SiL low-plas subsoil						
		17-54	wk mas ybr wk L-fksp		common manganese concr. ? No distinct color zone definite lateral water movement			maybe deep	
2			c-L		21-27"				4
3		0-10	wk mk c	fksp					
		10-22	m lam rd	fksp few common manganese concretions					4
		22-52	m lam rd	fksp definite lateral water movement					
				ssbg ybr wk	n20" - rocks & fragments				
4		0-8	comp sandy		Seeping out of bank				
		8-21	m lam sgr c	fksp					
		21-38	mix rd/ybr	common ybr fksp					4a, 2
		38-50	wh/gy rd	common mica sand					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____
COMMENTS: _____


TORRENCE CHAPEL (S
60' PUBLIC RIGHT OF
800
14'
140'
9'
126'
311'
62'
78'
130'
35' FRONT YARD SETBACK
1103
54,656 sq. ft.
1104
53,563 sq. ft.
1105
54,497 sq.
354'
399'
235'
111'
151'
94'
50' LANDSCAPE EASEMENT
REVISED
1-2-03
GREYFRIARS ROAD (S.R.
60' PUBLIC

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: ___
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SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

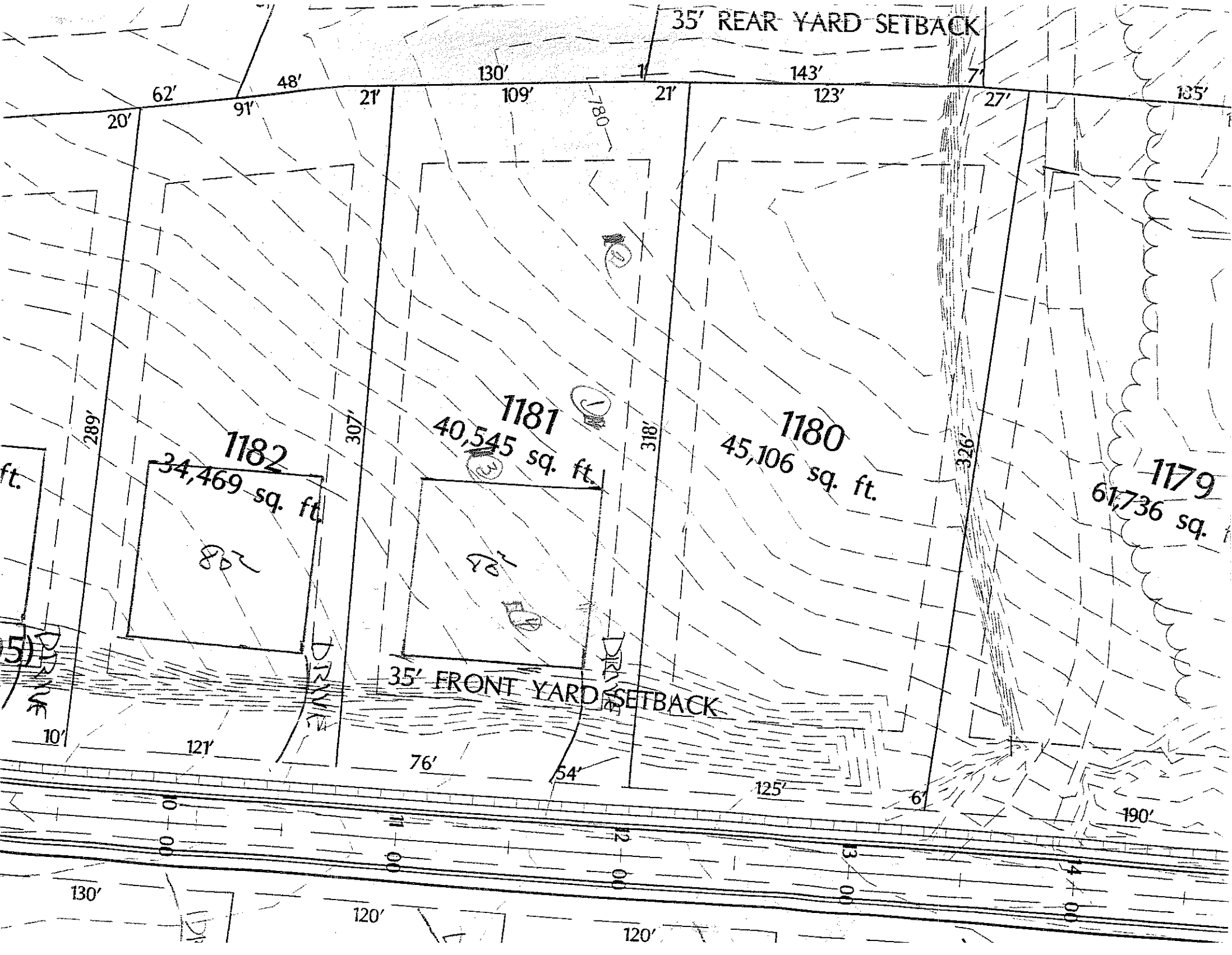
OWNER: CRI
ADDRESS: ___ APPLICATION DATE ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): 480 gpd DATE EVALUATED: 1-7-03
LOCATION OF SITE: Lot 1183 ph II Hope PT PROPERTY SIZE: ___
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___ PROPERTY RECORDED: ___
EVALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.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
1		0-6	gr sl cl/sandy	fr/ss/p					
		6-33	f sl blk RC	fr/sp					
		33-52	m sl blk gycl	fr/ss/p	for/fine sand/sp				.3
2	~5%	0-6	vf sdy sl/sandy	fr/ss/p					
		6-30	m/sdy sl RC	fr/sp					
		30-59	vk mott gycl	fr/ss/p	for/med sand/sp				.3
3	AW 1-7-03	0-48	RC/cl	fr/sp-ss/p					.3
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): ___
EVALUATED BY: DH
OTHER(S) PRESENT: Paul Pennington

COMMENTS: This lot NOW used for 2 SFE's for lots 1180 & 1181


35' REAR YARD SETBACK
62'
48'
130'
1'
143'
7'
135'
20'
91'
21'
109'
21'
123'
27'
780
289'
307'
318'
326'
1182
34,469 sq. ft.
1181
40,545 sq. ft.
1180
45,106 sq. ft.
1179
61,736 sq.
35' FRONT YARD SETBACK
10'
121'
76'
54'
125'
6'
190'
130'
120'
120'