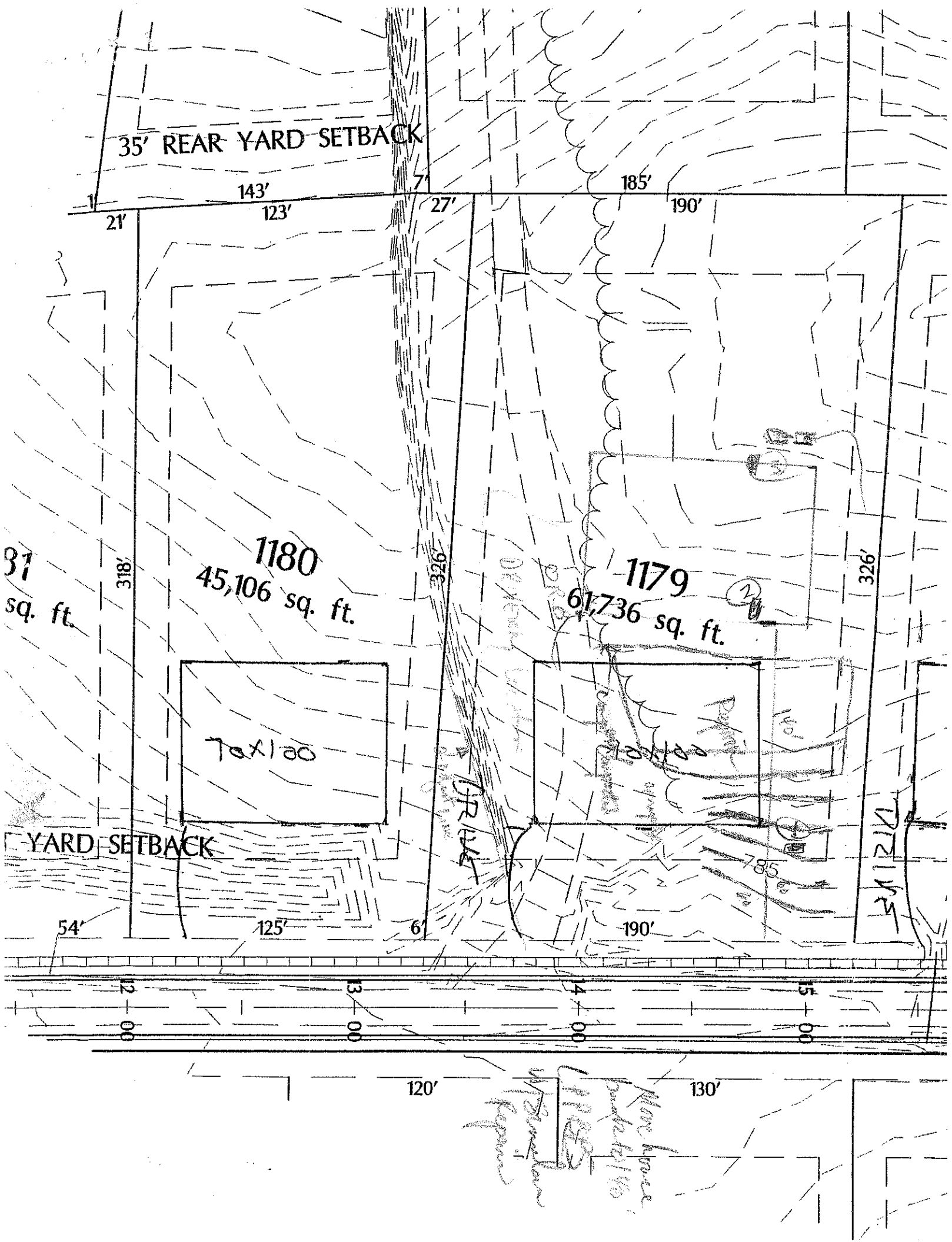

35' REAR YARD SETBACK
143'
123'
21'
7'
27'
185'
190'
1180
45,106 sq. ft.
1179
61,736 sq. ft.
326'
326'
318'
70x180
70x180
YARD SETBACK
54'
125'
6'
190'
785
120'
130'

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: CRT APPLICATION DATE ___
ADDRESS: ___
PROPOSED FACILITY: ___ PROPOSED DESIGN FLOW (.1949): 460gpd DATE EVALUATED: 12-12-00
LOCATION OF SITE: Lot 109 PROPERTY SIZE: ___
WATER SUPPLY: ☐ Private ☒ Public ☒ Well ☐ Spring ☐ Other ___ PROPERTY RECORDED: ___
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

Back landscape position on rear of lot - house back - pump to front

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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	8-10%	0-13	gr-wksab loam-sl clay loam fr ss sp						.3
		13-52	lt brn sk sc/cl fr ss sp sbkp						
2		0-29	wk brn sk pr cl/scl fr ss sp						.3
		29-43	wk brn sk blky cl fr ss sp						
		43-52	wk brn sk pr cl fr ss sp						
3	poor drains	0-5	sk brn cl fr ss sp						.25 @ 36"
		5-16	gr wk sk clay loam-sl clay fr ss sp						
		16-36	wk brn sk brn-sl clay cl fr ss sp						
		36-52	wk brn sk brn-gy c sl fr ss sp dark color						
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)	LPPBBS	LPPBBS
Site LTAR	.3 Trench	.3 Trench

OTHER FACTORS (.1946): ___
SITE CLASSIFICATION (.1948): BS pr. drn.
EVALUATED BY: DH
OTHER(S) PRESENT: Randy Cannaday

COMMENTS: ___