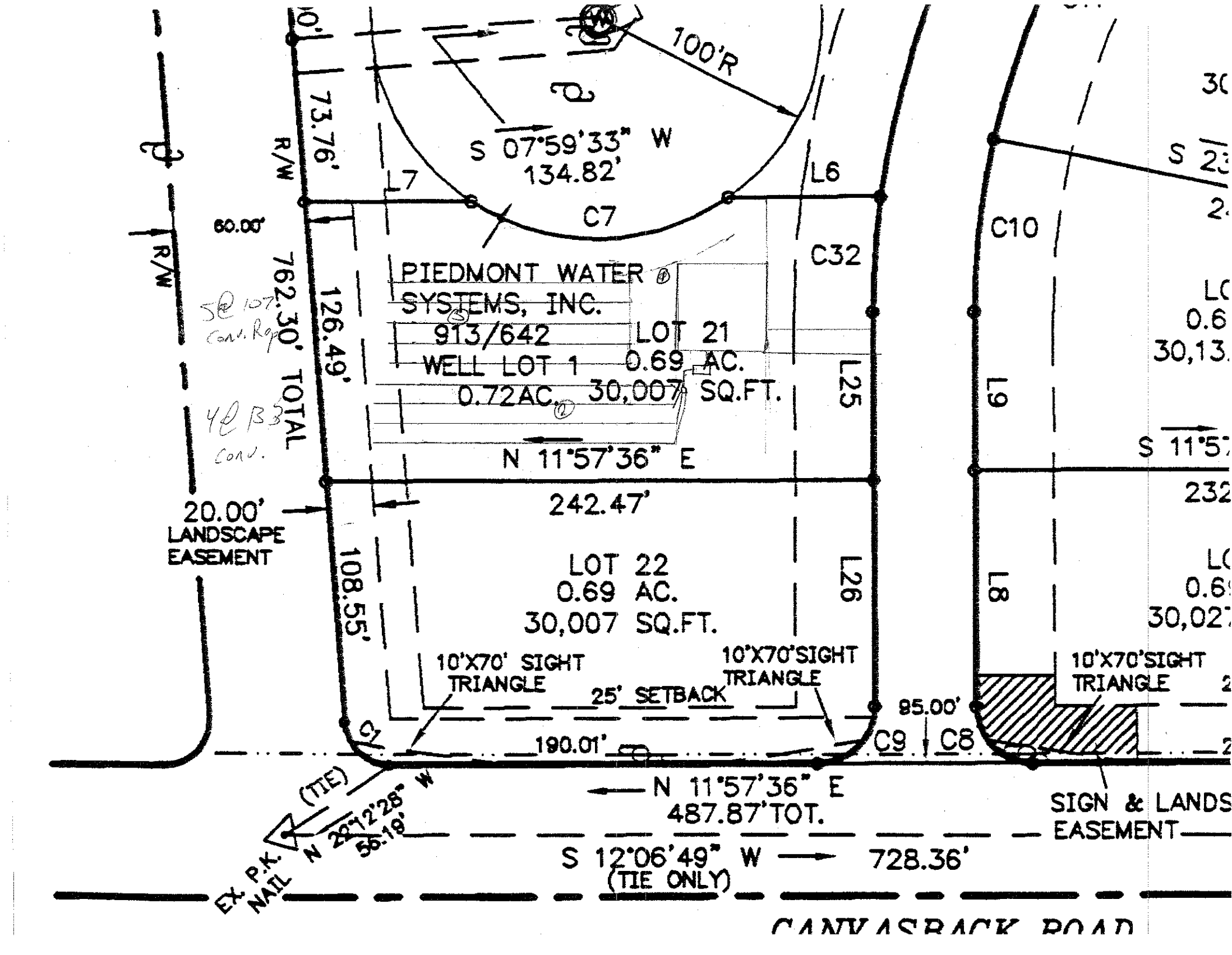

100'R
S 07°59'33" W
134.82'
L7
L6
C7
C10
C32
73.76'
R/W
60.00'
R/W
762.30' TOTAL
126.49'
PIEDMONT WATER
SYSTEMS, INC.
913/642
LOT 21
WELL LOT 1
0.69 AC.
0.72AC. 30,007 SQ.FT.
L25
L9
N 11°57'36" E
242.47'
20.00'
LANDSCAPE
EASEMENT
108.55'
LOT 22
0.69 AC.
30,007 SQ.FT.
L26
L8
10'X70' SIGHT
TRIANGLE
10'X70'SIGHT
TRIANGLE
25' SETBACK
95.00'
C1
190.01'
C9
C8
(TIE)
N 28°12'28" W
56.18'
N 11°57'36" E
487.87'TOT.
EX. P.K.
NAIL
S 12°06'49" W
(TIE ONLY)
728.36'
SIGN & LANDS
EASEMENT
CANVASBACK ROAD

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

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

OWNER: _____
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____
LOCATION OF SITE: Woodland Hills PROPOSED DESIGN FLOW (.1949): 10 - 20 DATE EVALUATED: _____
WATER SUPPLY: ☐ Private ☒ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY SIZE: _____
EVALUATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut PROPERTY RECORDED: _____
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 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 & LTAR
1	<2%	0-26	Br,Rd c sbk	fi-fr sss,p					PS .3
		26-48	R cl sbk	fr sss,p					
			Incl. sap @ 32"						
2	<2%	0-26	Br Rd c sbk	fi-fr sss,p					PS .3
		26-48	R cl sbk	fr sss,p					
			Incl sap @ 30"						
3	<2%	Similar to 1 + 2							PS .3
4									

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

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

MMENTS: _____