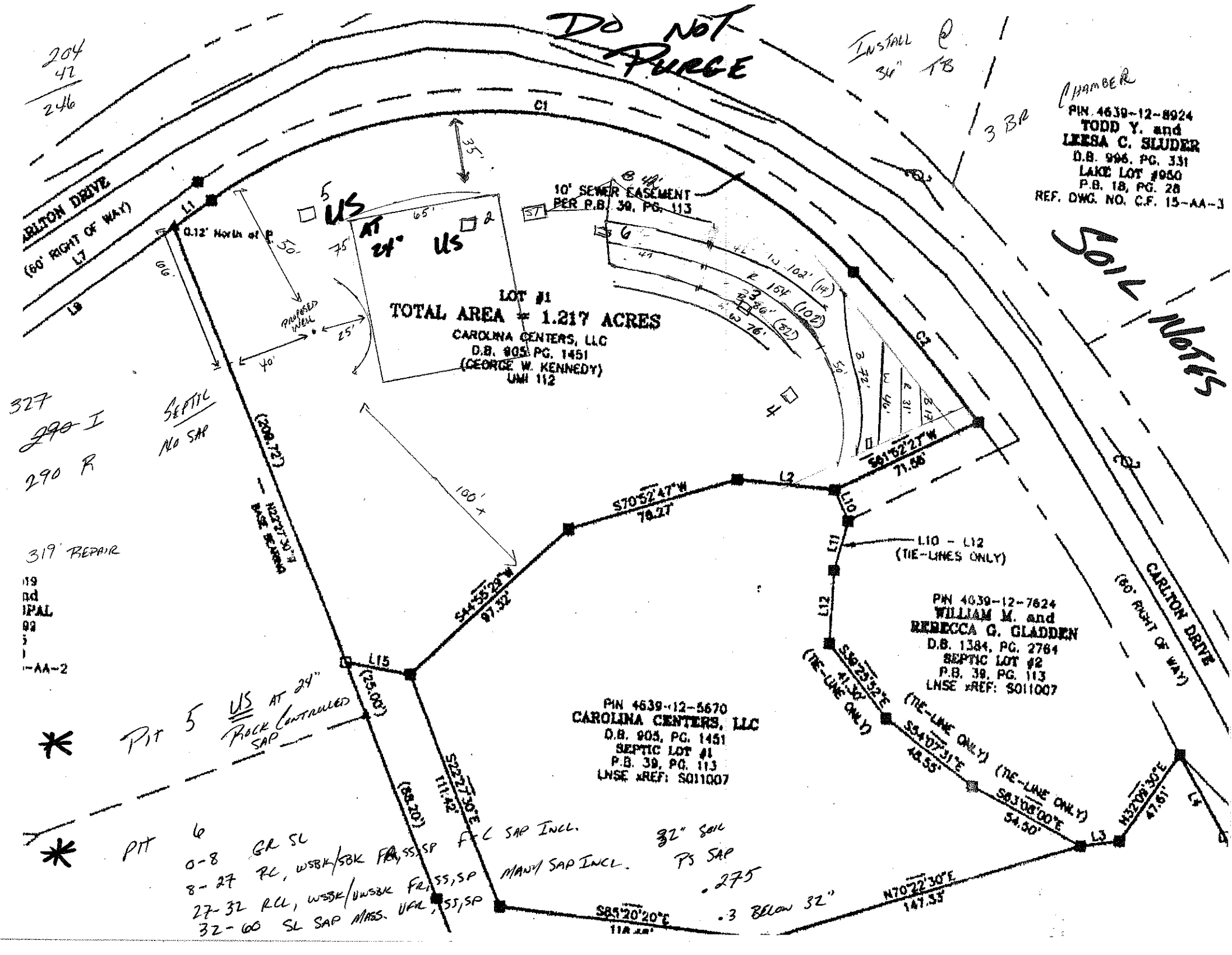

DO NOT PURGE
INSTALL @ 36" TB
3 BR
CHAMBER
PIN 4639-12-8924
TODD Y. and
LEESA C. SLUDER
D.B. 996, PG. 331
LAKE LOT #950
P.B. 18, PG. 28
REF. DWG. NO. C.F. 15-AA-3
SOIL NOTES
CARLTON DRIVE
(60' RIGHT OF WAY)
C1
L1
L7
L8
35'
10' SEWER EASEMENT
PER P.B. 39, PG. 113
S7
5
US
AT 24"
US
2
6
4
65'
75'
50'
66'
PROPOSED WELL
25'
40'
LOT #1
TOTAL AREA = 1.217 ACRES
CAROLINA CENTERS, LLC
D.B. 905, PG. 1451
(GEORGE W. KENNEDY)
UNI 112
100'±
C2
L2
L10
L11
L12
L10 - L12
(TIE-LINES ONLY)
S61°52'27"W
71.56'
S70°52'47"W
79.27'
S44°55'29"W
97.32'
N22°27'30"E
(208.72')
BASE BEARING
L15
(25.00')
S22°27'30"E
111.42'
(68.20')
S85°20'20"E
PIN 4639-12-5670
CAROLINA CENTERS, LLC
D.B. 905, PG. 1451
SEPTIC LOT #1
P.B. 39, PG. 113
LNSE xREF: S011007
PIN 4639-12-7824
WILLIAM M. and
REBECCA G. GLADDEN
D.B. 1384, PG. 2764
SEPTIC LOT #2
P.B. 39, PG. 113
LNSE xREF: S011007
S39°29'52"E
41.36'
(TIE-LINE ONLY)
S54°07'31"E
48.55'
(TIE-LINE ONLY)
S83°08'00"E
54.50'
(TIE-LINE ONLY)
N32°09'30"E
47.61'
L3
L4
N70°22'30"E
147.33'
327
290 I
290 R
SEPTIC
NO SAP
319' REPAIR
PIT 5 US AT 24"
ROCK CONTROLLED
SAP
PIT 6
0-8 GR SL
8-27 RL, WSBK/SBK FR, SS, SP
27-32 RCL, WSBK/WSBK FR, SS, SP
32-60 SL SAP MASS. VFR, SS, SP
F C SAP INCL.
MANY SAP INCL.
32" SOIL
PS SAP
.275
.3 BELOW 32"

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

Sheet ___ of ___
PROPERTY ID #: 9639112487
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Carolina Centers
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____
LOCATION OF SITE: Carlton Rd TR1

APPLICATION DATE _____
DATE EVALUATED: _____
PROPERTY SIZE: _____
PROPERTY RECORDED: _____

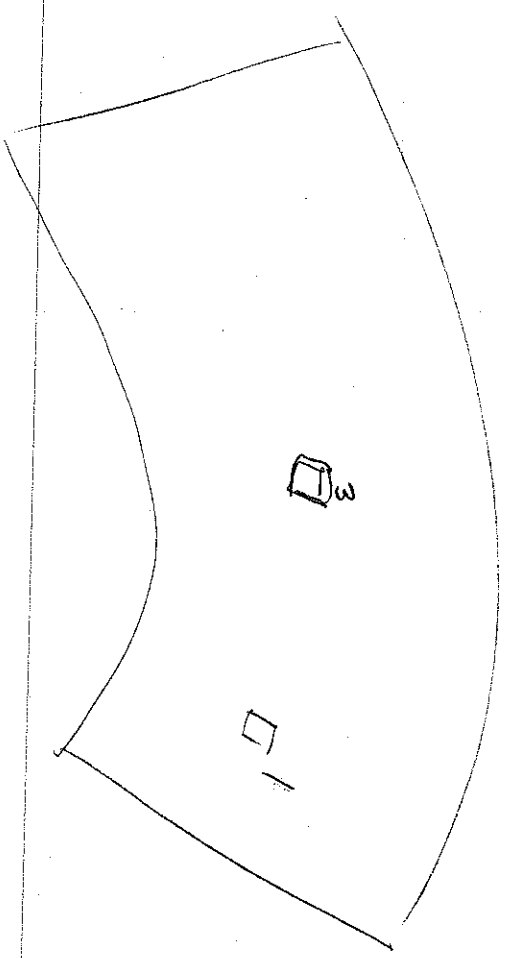
WATER SUPPLY: ☐ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS				PROFILE CLASS & LTAR
			.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	.1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	
1	L	0-3/10	Mo GR SL	FR SS/SP	Lt Br				
		3-41	Mo/WK SBK CL	FR SS/SP	Red		C sap		0.3
		41-60	MA SL sap	FR ns/np	GR White				
2	L	0-12	Mo GR SL	FR SS/SP	Br				US
		12-40	MA SL/SCL sap	FR/FI ns/np	Br				
3	L	0-5	Mo GR SL	FR SS/SP	Br				
		5-29	Mo SBK C	FR SS/SP	Red		C sap		0.3
		29-35	WK SBK CL	FR SS/SP	Red		C sap		
		35-57	MA SL sap	FR ns/np	Red				
4	L CC	0-34	Mo SBK C	FR SS/SP	Red; F Yel Br; F WR;		F sap		0.2 to 34"
		34-48	WK SBK CL	FR SS/SP	Red; C Chroma 2's & WR				

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: See Attached for Pit Locations


w