N-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

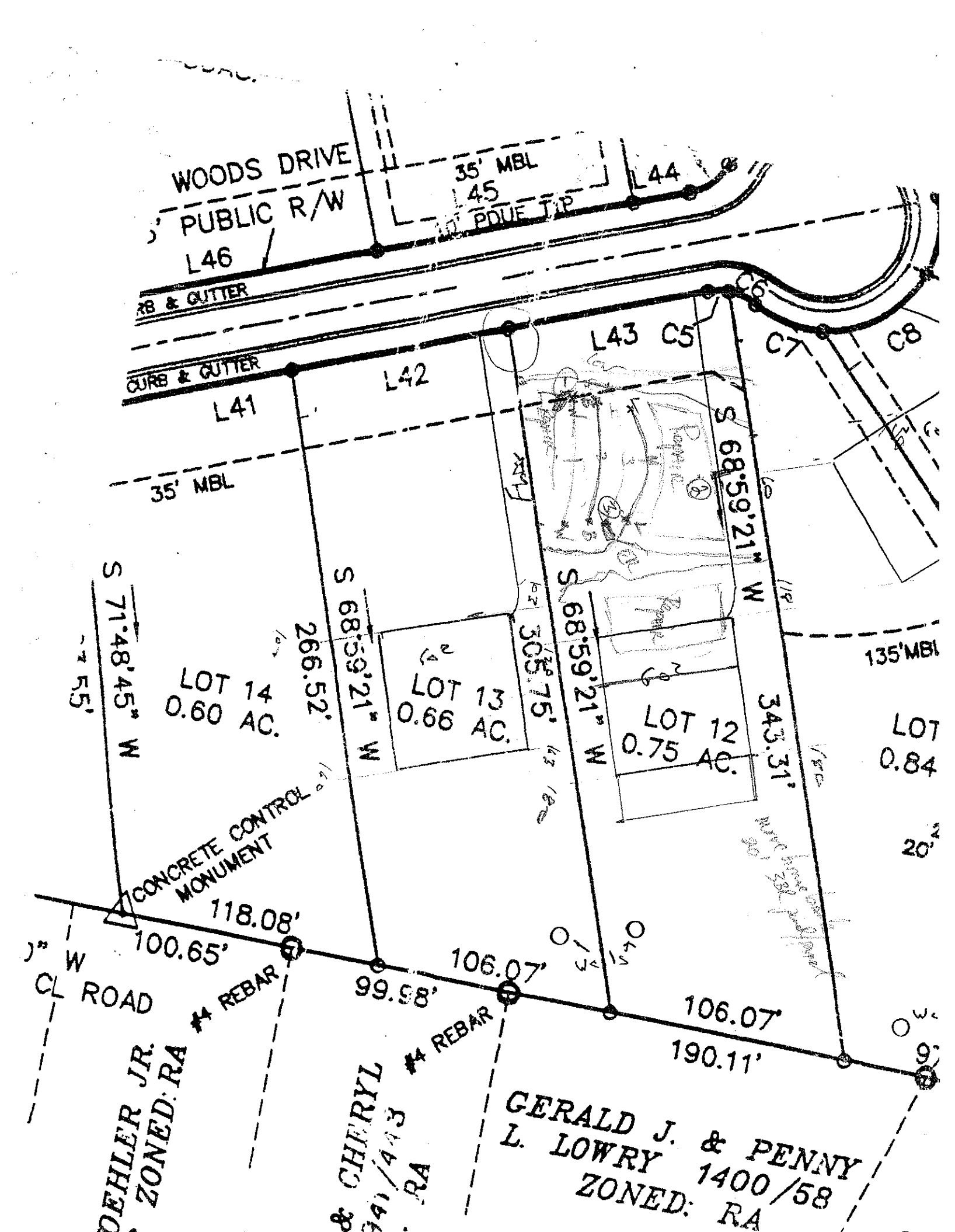
WNER: _____ APPLICATION DATE _____
DDRESS: _____
ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 1-25-04
OCATION OF SITE: Lot 12 Cedarwood PROPERTY SIZE: _____
'ATER SUPPLY: ☒ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
VALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
YPE 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	10% +	0-27	mSbk RC	fr sssp					.3
		27-53	wkfsbk yr cl	fr sssp fsm sap					
2		0-13	wkfsbk rsdl	fr sssp					.25
		13-28	wkfsbk rbrn cl	fr sssp	fsm fine	many fine			
		28-58	wkfsbk rbrn cl	fi sp stap	fsm fi	many fine			
3		0-6	wkfsbk yr cl	fr sssp					.3
		6-53	wkfsbk-massive RY L	SAP fr sssp					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	* PS	* PS
System Type(s)	LPPPBPS	LPPPBPS
Site LTAR	.25-.3	.25-.3

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): PS (revised from 4BR to 3BR)
EVALUATED BY: DLK
OTHER(S) PRESENT: Paul Pennington

*Barely enough space for 3BR panel/panel


WOODS DRIVE
PUBLIC R/W
35' MBL
45
L44
L46
CURB & GUTTER
CURB & GUTTER
L43
C5
C6
C7
C8
L42
L41
35' MBL
S 68°59'21" W
S 71°48'45" W
266.52'
305.75'
343.31'
LOT 14
0.60 AC.
LOT 13
0.66 AC.
LOT 12
0.75 AC.
135'MBL
CONCRETE CONTROL MONUMENT
118.08'
100.65'
106.07'
99.98'
106.07'
190.11'
#4 REBAR
#4 REBAR
CL ROAD
GERALD J. & PENNY
L. LOWRY
1400/58
ZONED: RA