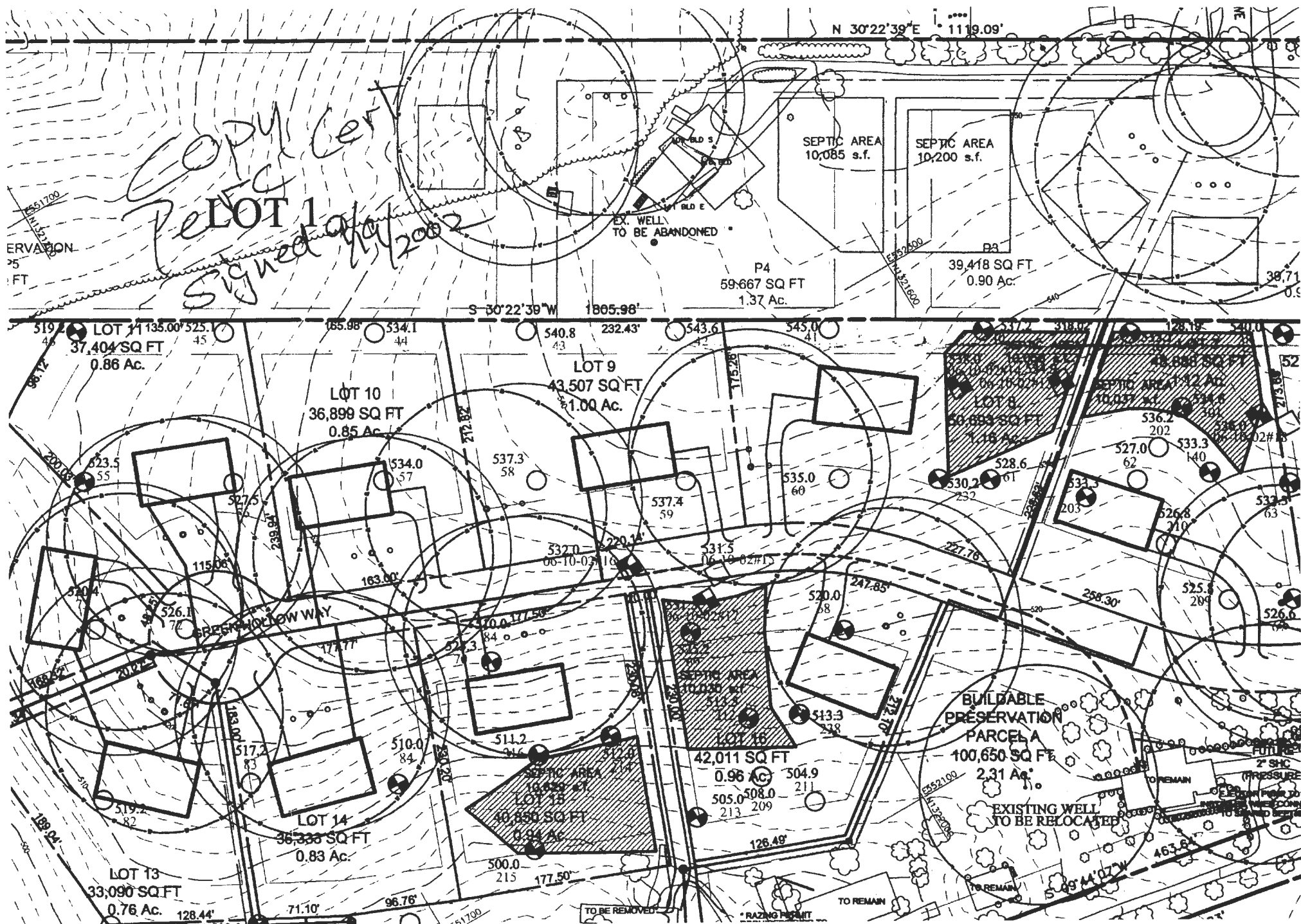
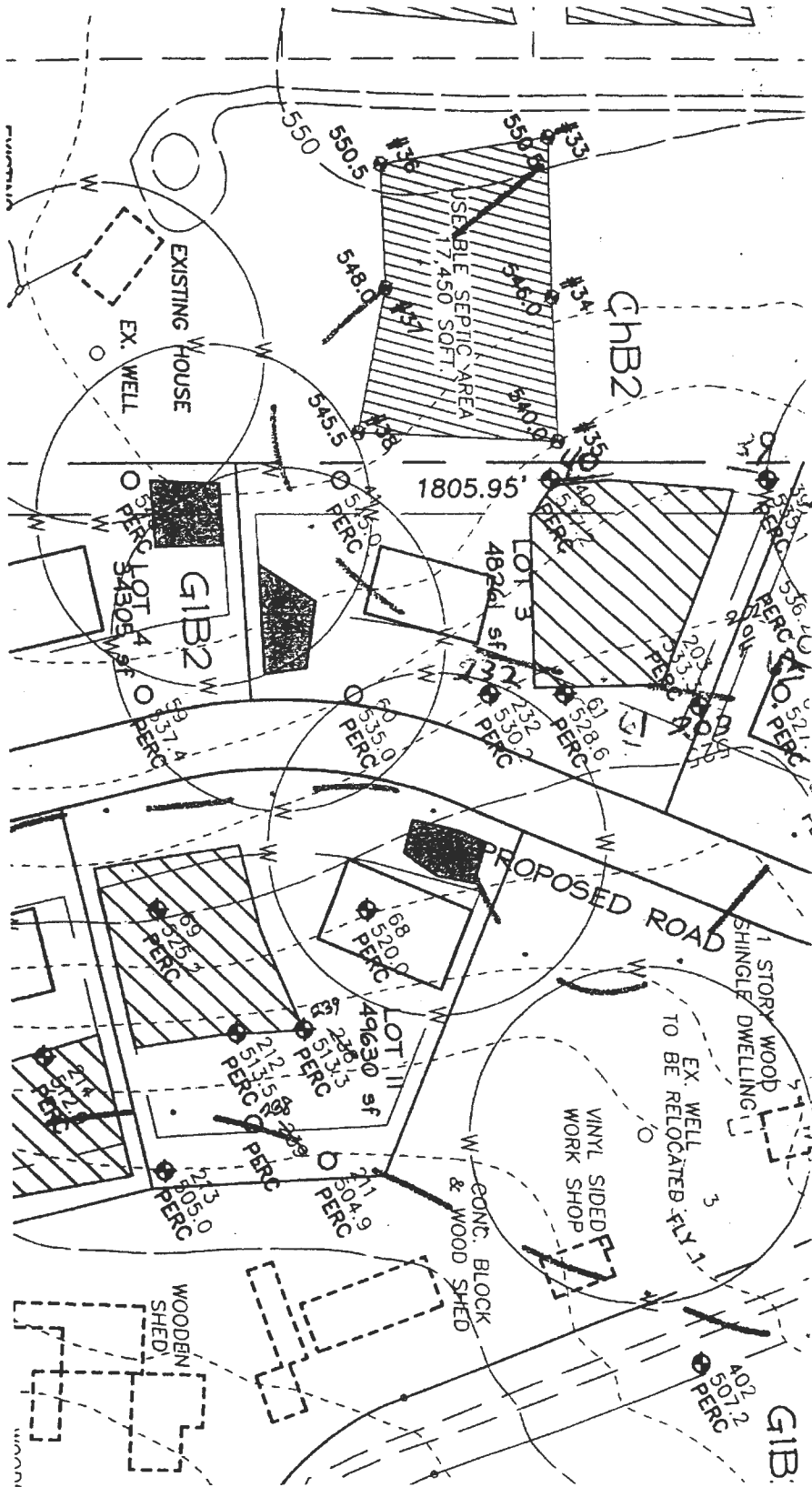


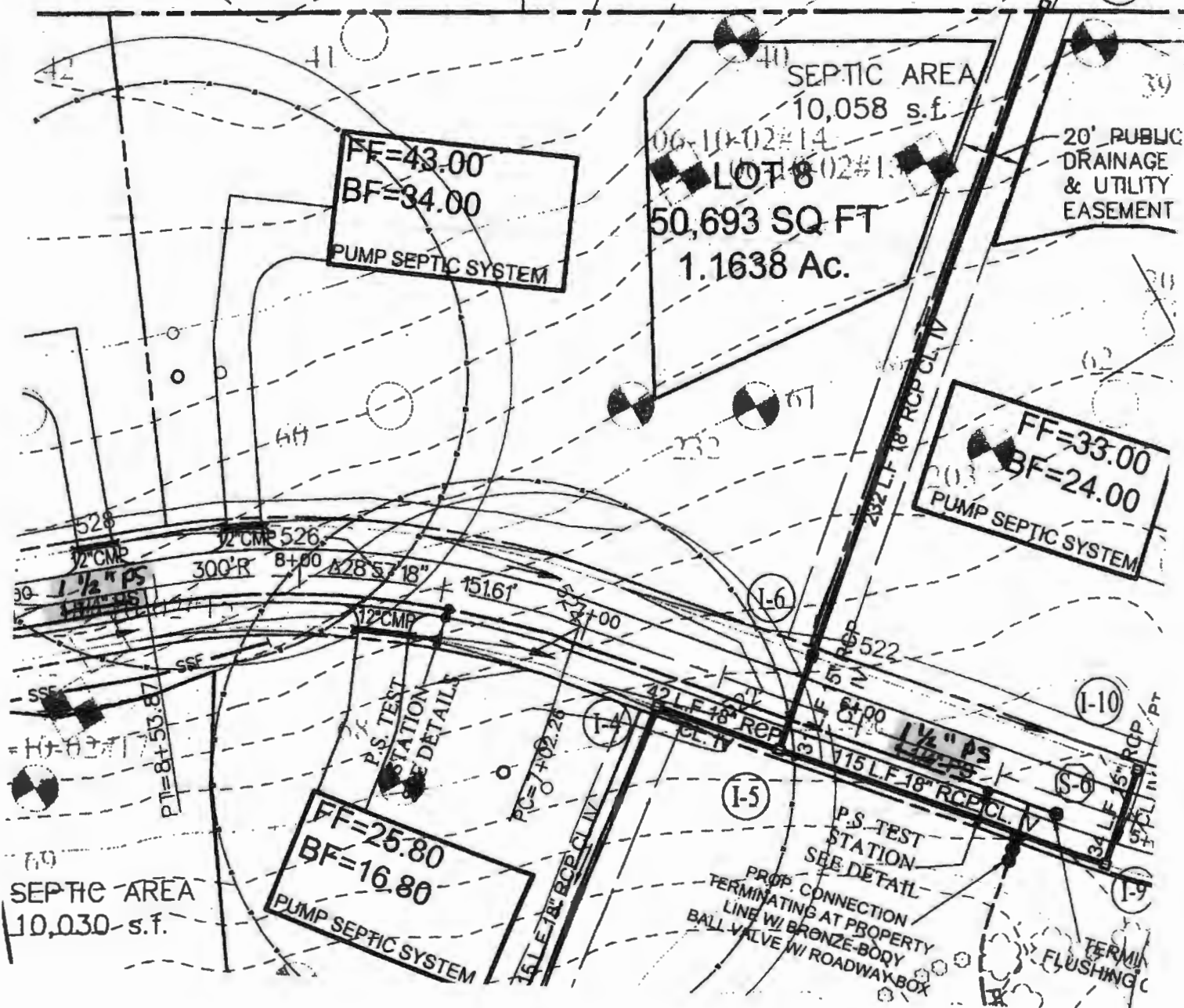
Copy Cert
Per LOT 1
Signed 9/1/2002

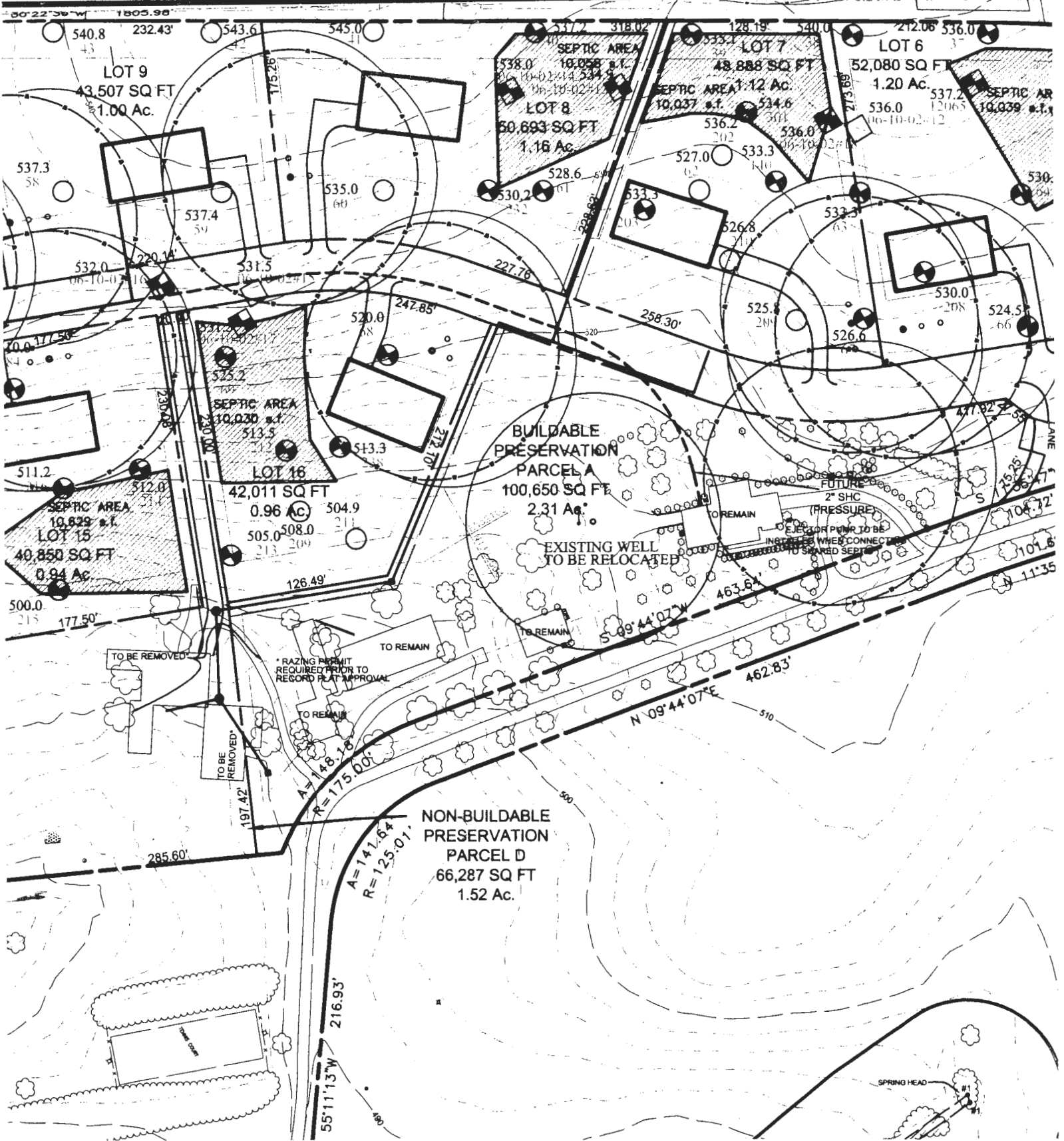




Lot 3
Now Lot 3,
6816 Green Hollow
way

COPY Shared Septic System Plan
Signed 3/31/2006





LOT 9
43,507 SQ FT
1.00 Ac.

LOT 8
50,893 SQ FT
1.16 Ac.

LOT 7
48,888 SQ FT
1.20 Ac.

LOT 6
52,080 SQ FT
1.20 Ac.

LOT 15
40,850 SQ FT
0.94 Ac.

LOT 16
42,011 SQ FT
0.96 Ac.

BUILDABLE
PRESERVATION
PARCEL A
100,650 SQ FT
2.31 Ac.

NON-BUILDABLE
PRESERVATION
PARCEL D
66,287 SQ FT
1.52 Ac.

EXISTING WELL
TO BE RELOCATED

FUTURE
2" SHC
(PRESSURE)

* RAZING PERMIT
REQUIRED PRIOR TO
RECORD PLAT APPROVAL

SPRING HEAD

Proposed Lot 8

COUNTY #

SOIL PROFILE

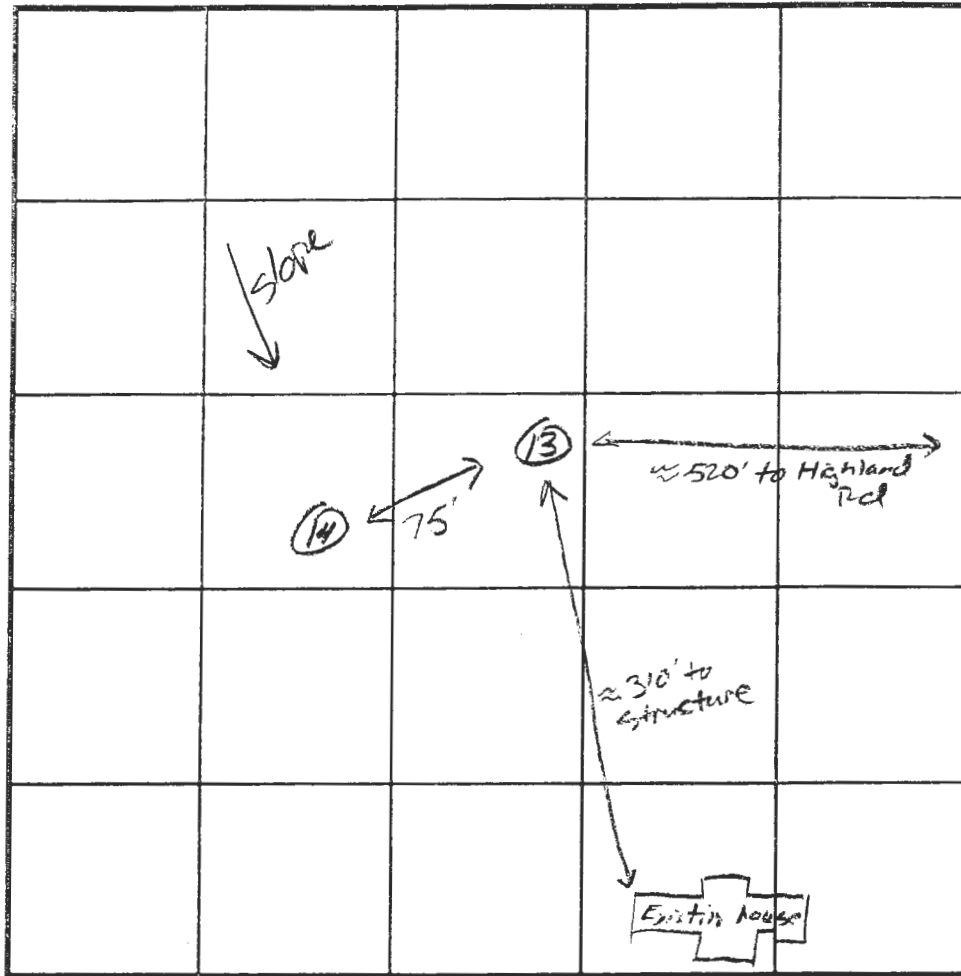
0' (13)
red heavy
CL
↓
Heavy L
5'
tan
micaceous
LS w/
15-20%
channery
fraggs

14'
(14)
red orange
micaceous
L
2'
Dense
red brown
SL w/
10-15%
channery
fraggs

14 1/2'

SOIL PROFILE

0'



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
6/10/02	13	6 1/2' / 14'	12:28	12:31	12:31	12:34:30	3:30
6/10/02	14	4' / 14 1/2'	1:07:15	1:15:00	1:15:00	1:28:00	13 min

REMARKS _____

TYPE OF SOIL _____

TESTED BY J. Boris ALSO PRESENT _____

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME _____ TRENCH WIDTH _____

INLET DEPTH _____ MAXIMUM BOTTOM DEPTH _____ SO. FT./BEDROOM _____

LOT 4

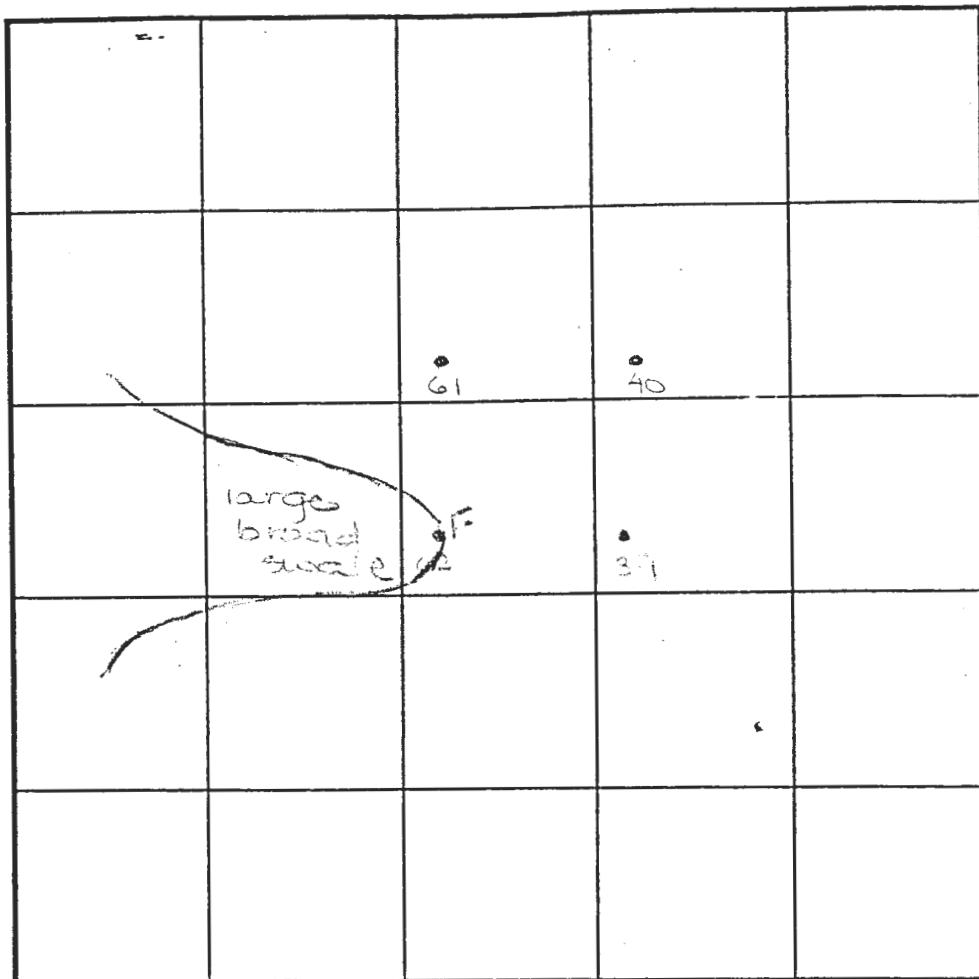
COUNTY #

SOIL PROFILE

0' 62
topsoil
red brn
cl. m
med
org brn
evident
mottling

39
topsoil
red org
brn
cl. m
pale
org tan
silt
10' 39

40
topsoil
org brn
cl. m
pale
org tan
silt
w/ mica
1' med
2x



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Island Road

SOIL PROFILE

0' 61
topsoil
org brn
cl. m
4' med
org brn
cl. m
w/ mica
11' 4
evident
mottling
12.5

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
10-3-99	62	4.5' S	10:33	10:36	10:36	10:38	—
"		1.0' D	Visual	- See profile			FAIL
	40	3.5' S	10:36	10:38	10:38	10:41	3
		11.0' D	Visual	- see profile			OK
	(39)	12.5' D	Visual	- see profile			OK
	61	12.5' S	Visual	- see profile			HOLD for W/S

(see also land use - poss)

REMARKS holes tested as stated

TYPE OF SOIL

TESTED BY D. See ALSO PRESENT C. Zepp

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME TRENCH WIDTH

INLET DEPTH MAXIMUM BOTTOM DEPTH SQ. FT./BEDROOM

OWINGS PROP. - WET SEASON 2000

UNTY #

SOIL PROFILE

SOIL PROFILE

0'

1' topsoil
4.5' dk red brn c l m
5' pale org brn sa l m
15% frag
3'8"

0' 202
1' topsoil
5.5' + org red brn c l m
10.5' 40% frag
60% frag

0' 203
1' topsoil
5.5' + org brn c l m
11.5' pale org beige sa l m
20% rock frag

SOIL PROFILE

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
4-19-00	140	4.5' S	12:18 ₃	12:30	12:30	12:42	12
		13'8" D	visual	- see	profile		OK
	202	6.5' S	12:00	12:00 ₃	12:00 ₃	12:01	308
		13.0' D	visual	- see	profile		FAIL
	203	5.5' S	12:08	12:21	12:21	12:40	19
		11.5' D	visual	- see	profile		OK
	601	13.5' D	visual				OK

REMARKS holes tested as staked

TYPE OF SOIL _____

TESTED BY TKS ALSO PRESENT C. Zapp

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME _____ TRENCH WIDTH _____

INLET DEPTH _____ MAXIMUM BOTTOM DEPTH _____ SQ. FT./BEDROOM _____