

Signal PC
12/24/03



NON-BUILDABLE
PRESERVATION PARCEL B
DEDICATED TO H.O.A.
ENVIRONMENTAL TRUST
HO. CO. ESMT. HOLDER
2.62 AC.

5/20/04
Well site ⁶⁴⁰
staked by
Benchmarks ⁹⁴⁵
BB
550

Copy of Signed Preliminary

WILLIAM F. [illegible]

Los Angeles

ET AL

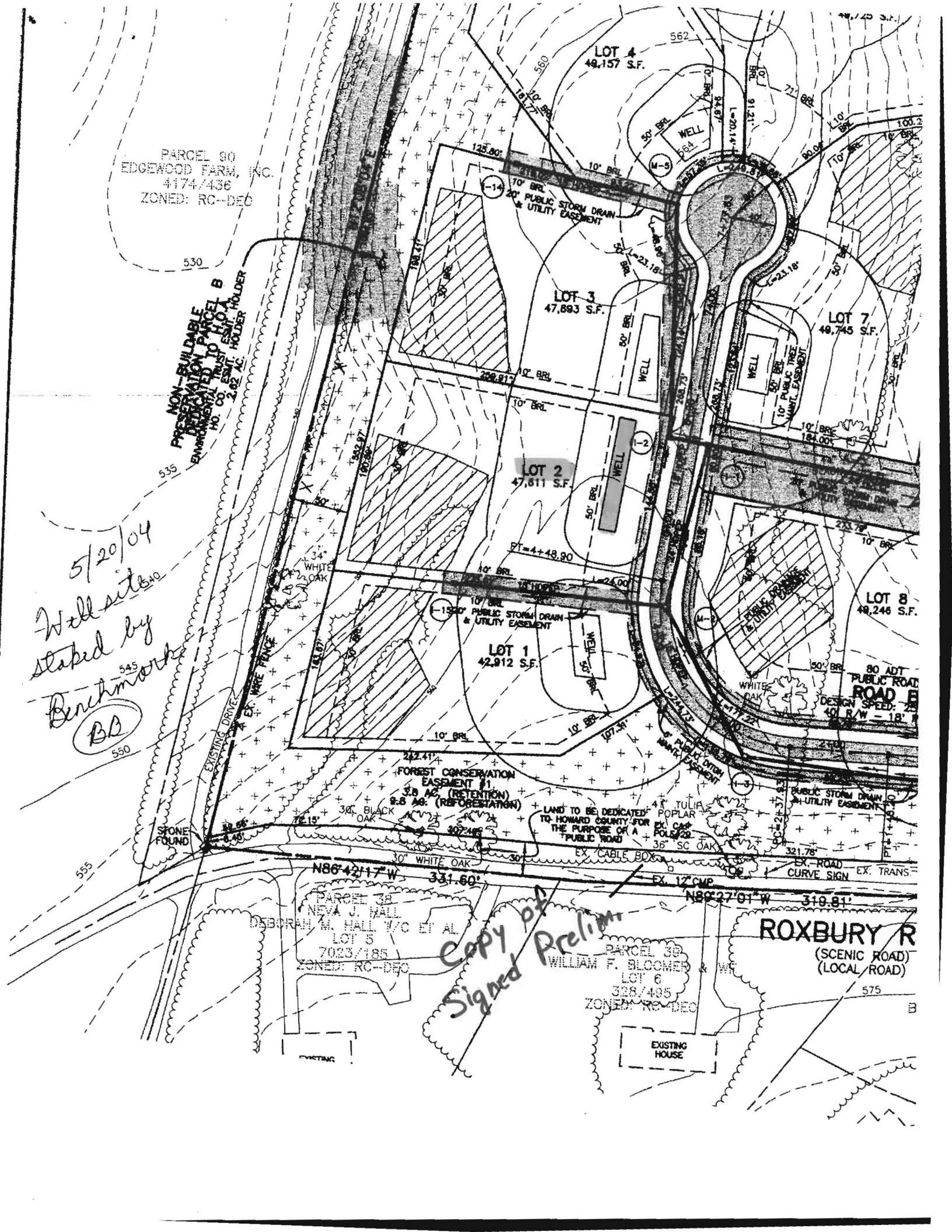
PA

WILLIAM F.

ZONE

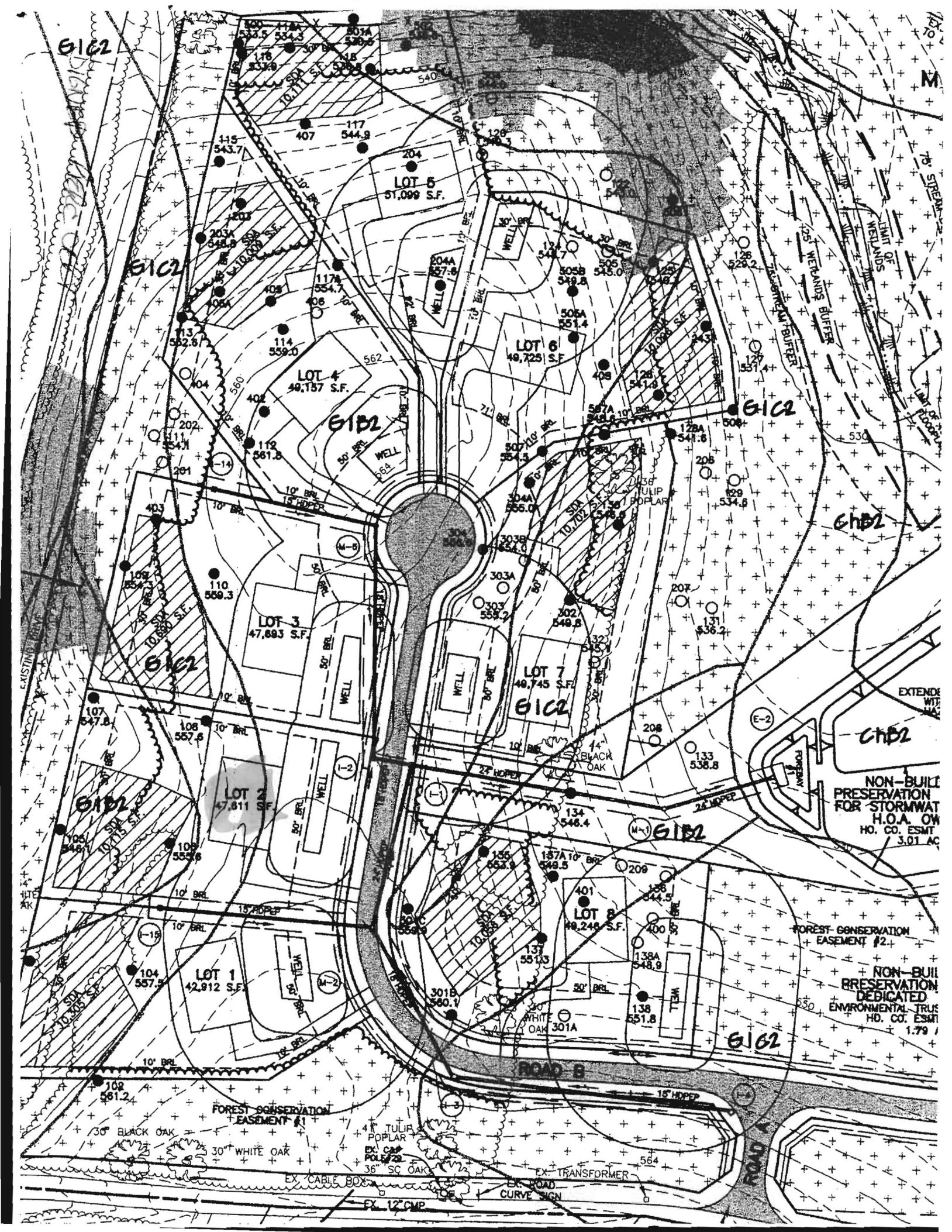
PARCEL 38
WILLIAM F. BLOOMER
LOT 6
328/485
ZONED: RS-DEO

ROXBURY R
(SCENIC ROAD)
(LOCAL ROAD)



SIGNED 1/5/05

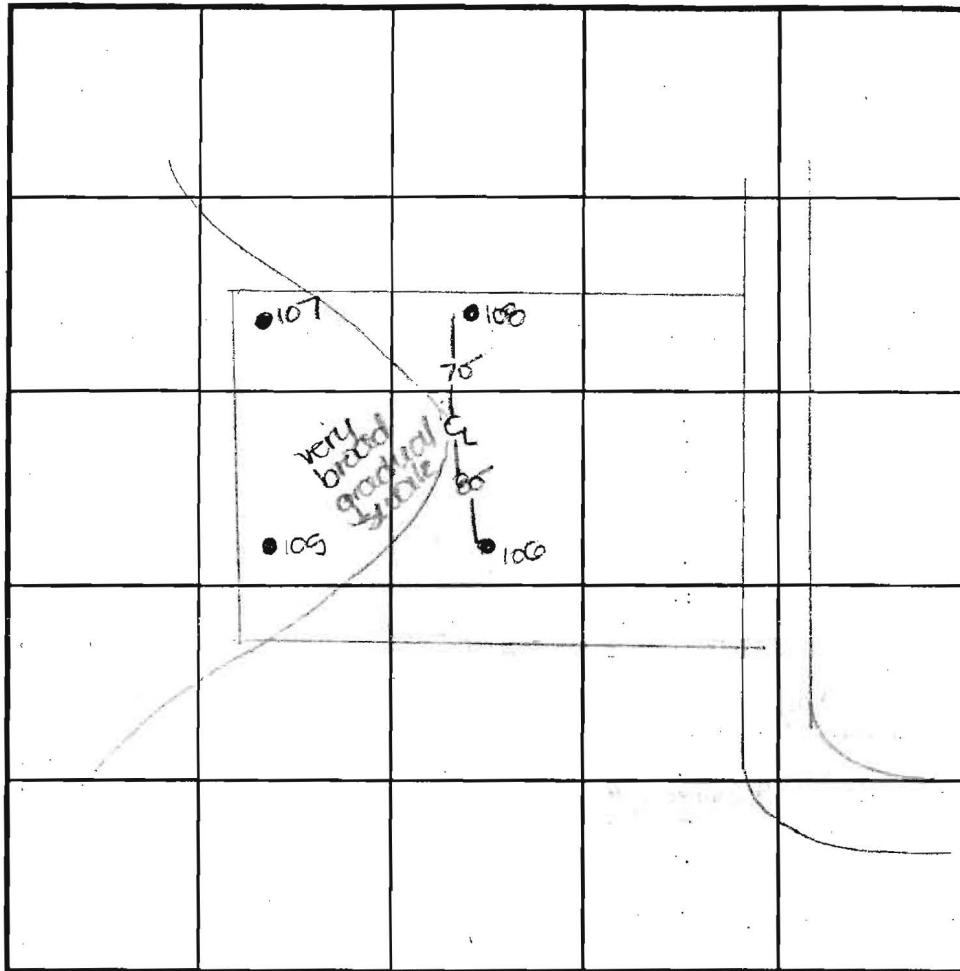




COUNTY #

SOIL PROFILE

0' 100
topsoil
6' org bmn
cl lm
4' pale
org tan
si mica
lm
10-15%
rock
13.5'



SOIL PROFILE

0' 105
topsoil
6' org red
bmn
cl lm
5' pale
org tan
si lm
to
tan
si lm
15%
rock
13'

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Roxbury Road

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1' DROP		TIME
			START	STOP	START	STOP	
12-4-00	100	5.0' S	2:15	2:16 ₂	2:16 ₂	2:18 ₂	2
		13.5' D	Visual	- See	profile		OK
	100	4.5' S	2:38	2:39 ₂	2:39 ₂	2:44	5
		14.0' D	Visual	- See	profile		OK
	107	4.5' S	3:23	3:24	3:24	3:26	2
		14.0' D	Visual	- See	profile		OK
	105	4'4" S	4:19 ₂	4:37 ₂	4:32 ₂	4:49 ₂	17
		13.6' D	Visual	- See	profile		OK

REMARKS

holes tested as staked

TYPE OF SOIL

any SPA must be 25' off surface

TESTED BY

DKC

ALSO PRESENT

Randy S. Mr. Waring

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

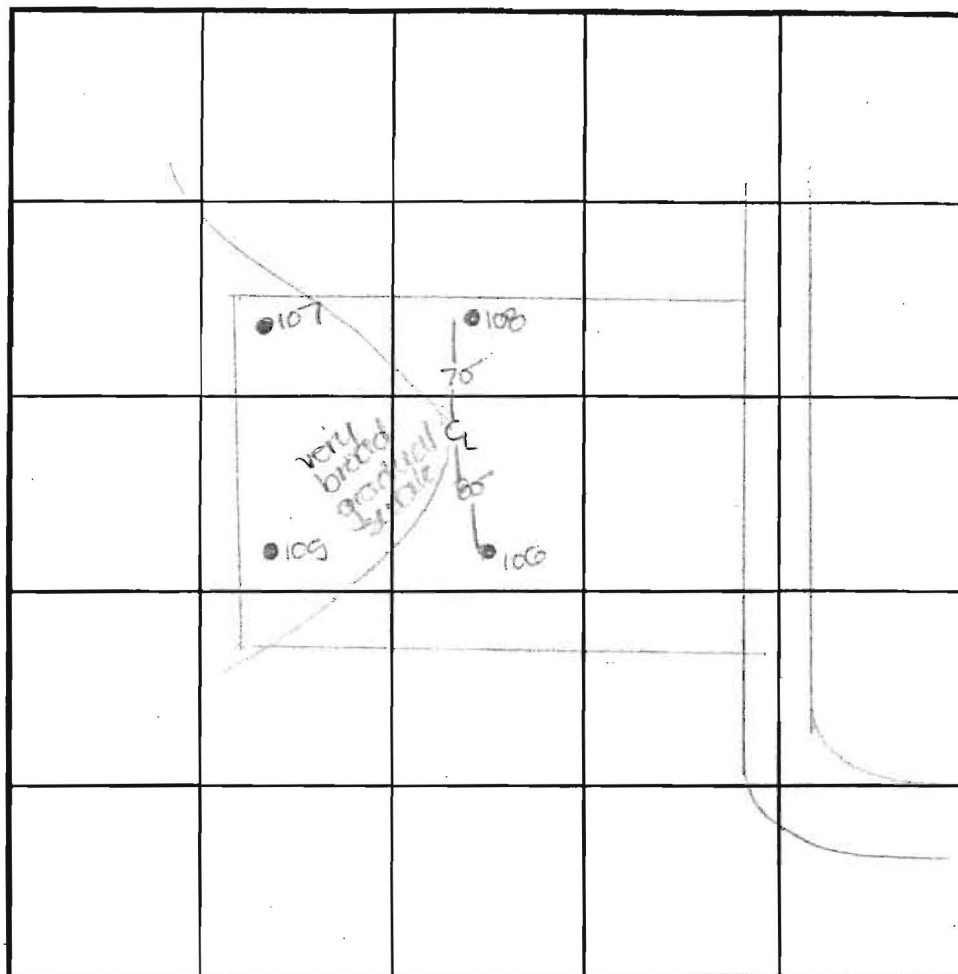
0' 108
topsoil
6' org bmn
cl lm
4' pale
red org
tan
to
tan
si lm
100%
rock
14'

0' 107
topsoil
6' red org
bmn
cl lm
4' pale
org tan
si lm
100%+
rock
14'

COUNTY #

SOIL PROFILE

0' 106
topsoil
6" org brn cl lm
44" pale org tan si mica lm
10-15% rock
13.5'



SOIL PROFILE

0' 105
topsoil
6" org red brn cl lm
9" pale org tan si lm to tan si lm
15% rock
13'

0' 108
topsoil
6" org brn cl lm
44" pale red org tan to tan si lm
100% rock
14'

0' 107
topsoil
6" red org brn cl lm
4-4.5" pale org tan si lm
10%+ rock
14'

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Roxbury Road

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
12-4-00	106	5.0'g	2:15	2:16 ₂	2:16 ₂	2:18 ₂	2
		13.5' D	visual	- see	profile		OK
	108	4.5'g	2:38	2:39 ₂	2:39 ₂	2:44	5
		14.0' D	visual	- see	profile		OK
	107	4.5'g	3:23	3:24	3:24	3:25	2
		14.0' D	visual	- see	profile		OK
	105	4'4" g	4:19 ₂	4:22 ₂	4:22 ₂	4:49 ₂	17
		13.8' D	visual	- see	profile		OK

REMARKS

holes tested as stated

TYPE OF SOIL

any SPA must be 25' off surface

TESTED BY

DKC

ALSO PRESENT

Eugene S. Miller

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH

INLET DEPTH

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM