

COUNTY #

SOIL PROFILE
714/714Bred-
brown
clayorange-
brown
sandy
loam25-35%
ROCK
FRAGS

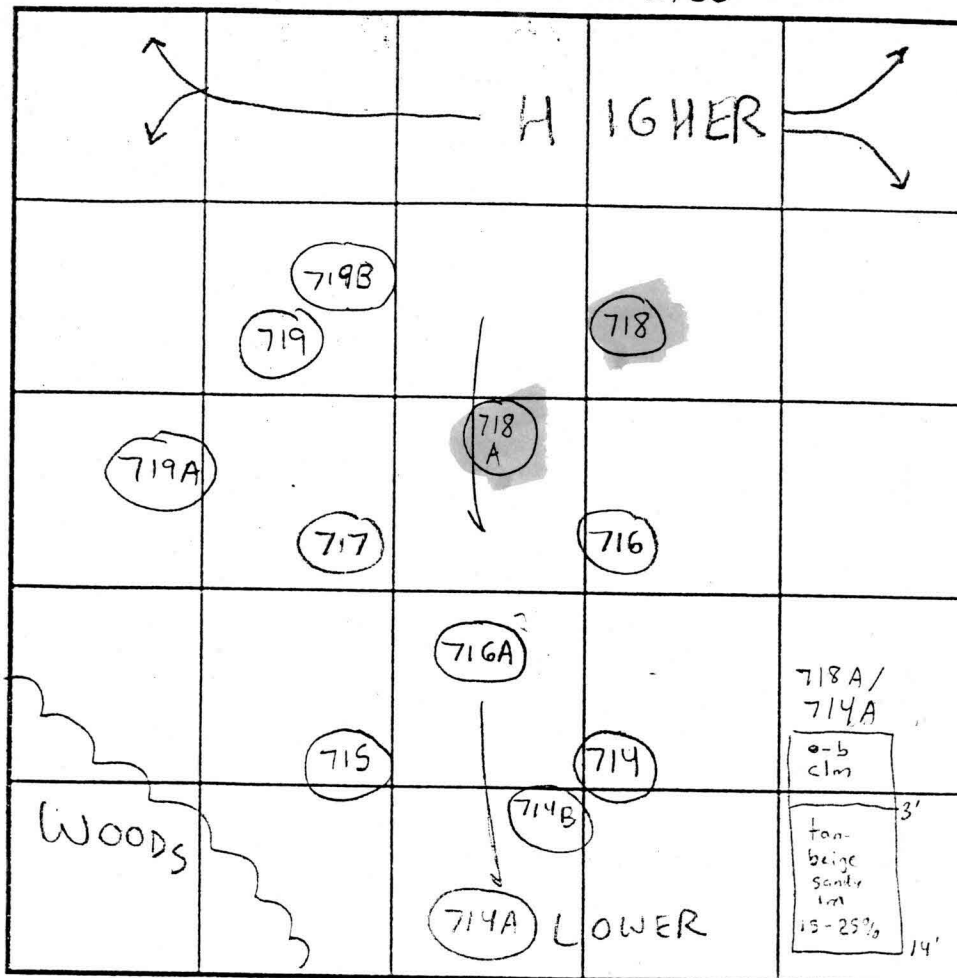
715/716A

red-
brown
claytan-
sandy
loam5-15%
ROCK
FRAGS

716

red-
brown
claytan
sandy
loam20-30%
ROCK
FRAGS

LOT 33

SOIL PROFILE
717red-
brown
claytan-
sandy
loam20-30%
ROCK
FRAGS718/719/719A
red-brown clay loamtan-
sandy
loam30-40%
ROCK
FRAGS

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME	
			START	STOP	START	STOP		
7/25/01	714	4' T 13' V	3:05 pm	3:08 pm	3:08 pm	3:12 pm	4 min	OK
2/1/02 *	714B	7' T 13'5" V	1:45 pm	1:50 pm	1:50 pm	1:55 pm	5 min	OK
	714A	7' T 13'5" V	1:50 pm	1:52 pm	1:52 pm	1:58 pm	4 min	OK
7/25/01	715	5'5" T 13' V	3:19 pm	3:20 pm	3:20 pm	3:23 pm	3 min	OK
2/1/02	716A	13'5" V	(VISUAL)	OK	SEE SOIL PROFILE			OK
7/25/01	716	5' T 14' V	3:45 pm	3:48 pm	3:48 pm	3:50 pm	2 min	OK
	717	5' T 13'5" V	4:01 pm	4:05 pm	4:05 pm	4:08 pm	3 min	OK
2/1/02	718A	14' V	(VISUAL)	OK	SEE SOIL PROFILE			OK
7/25/02	718	5' T 14' V	4:14 pm	4:18 pm	4:18 pm	4:20 pm	2 min	OK
	719	5' T 14' V	4:31 pm	4:36 pm	4:36 pm	4:37 pm	2 min	OK
2/1/02 *	719A/B	8' T 13'5" V	1:06 pm	1:10 pm	1:10 pm	1:15 pm	5 min	OK

REMARKS * Tested in treatment zone - Shallow System Only!

TYPE OF SOIL GlenelgTESTED BY SRK

ALSO PRESENT

Chuck SharpTRENCH DESIGN DATA: AVERAGE PERCOLATION TIME 5 minTRENCH WIDTH 3'INLET DEPTH 2MAXIMUM BOTTOM DEPTH 4.5'

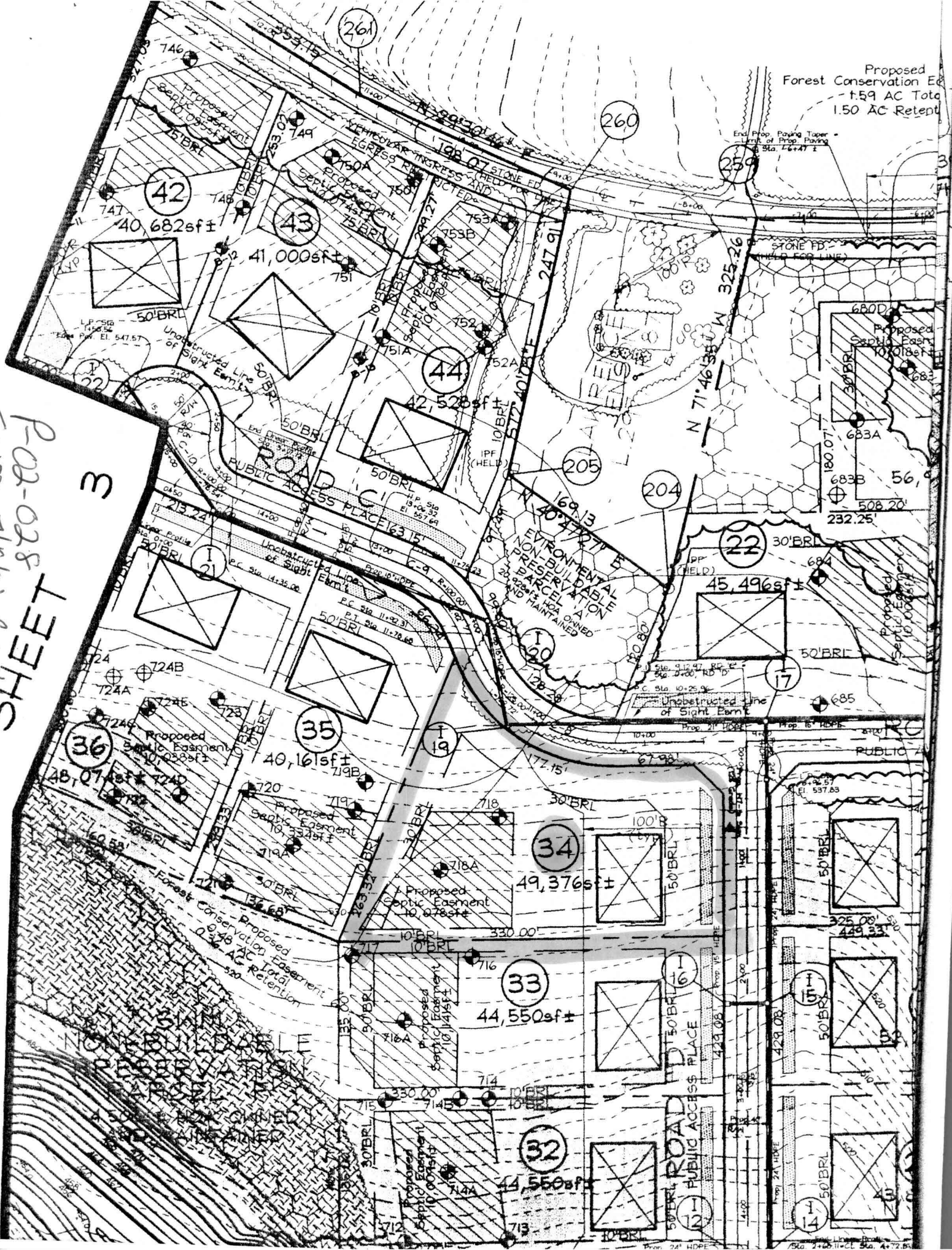
SQ FT/BEDROOM

180

14'

PC-028 SHEETS

Proposed
Forest Conservation Easement
1.59 AC Total
1.50 AC Retention



[illegible]

SIGNED PERC CERT
5/19/02

MATCHLINE

SEE SHEET

3 OF 3

