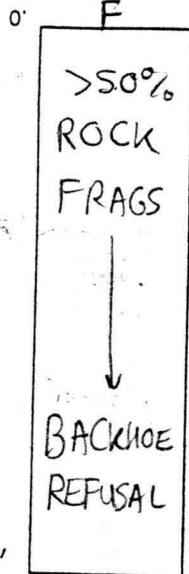


A514952-A
COUNTY #

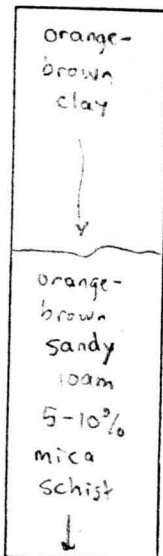
NOT TO SCALE

LOT 29

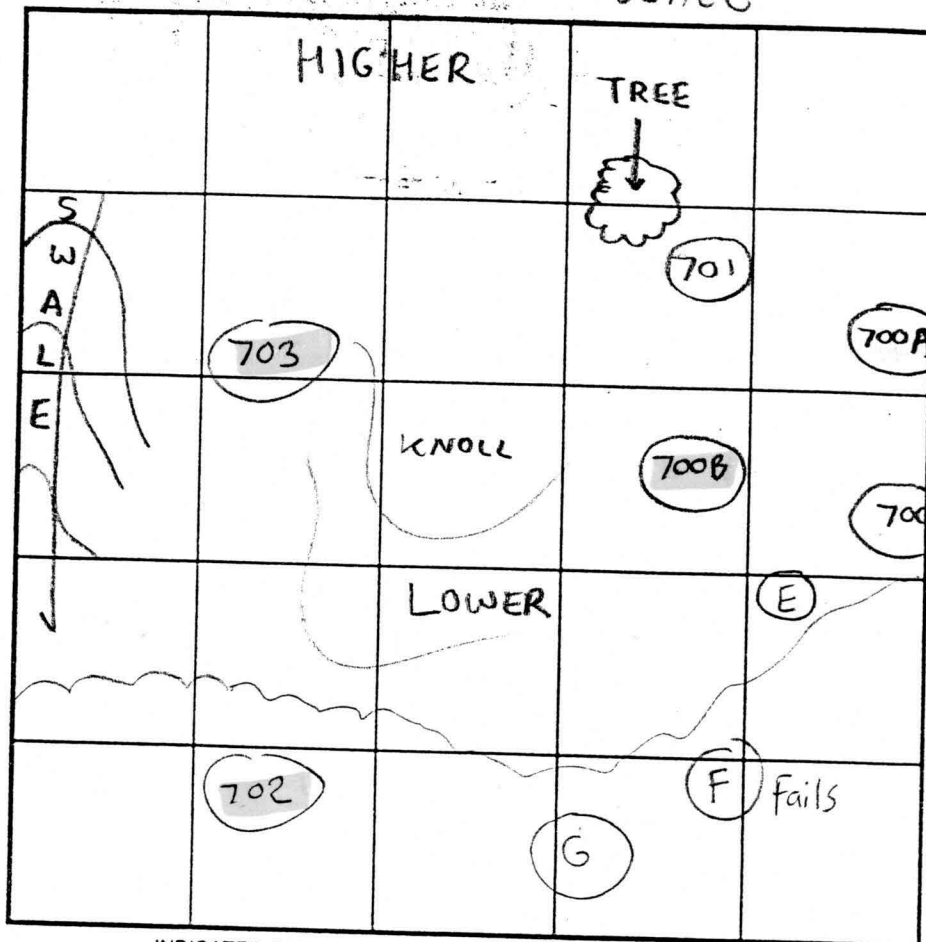
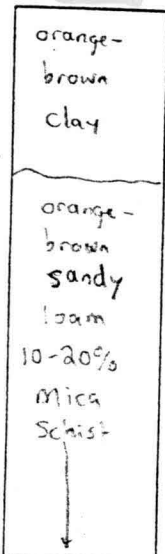
SOIL PROFILE



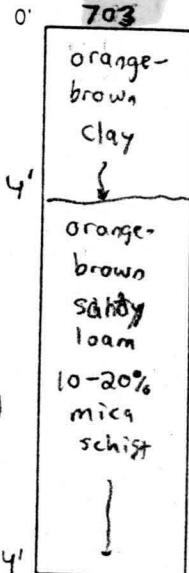
G



702



SOIL PROFILE



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME	
			START	STOP	START	STOP		
6/7/01	F	4'V	>50%	ROCK	FRAGS		NA	Fails
	G	14'V	CVISUAL OK		SEE	SOIL PROFILE		OK
	702	5'5" T 13'V	1:38pm	1:40pm	1:40pm	1:42pm	2min	OK
	703	5' T 14'V	1:50pm	1:52pm	1:52pm	1:54pm	2min	OK
	SHALLOW SYSTEM ONLY!							

REMARKS Old Access Road near hole G in woods to be field located

TYPE OF SOIL Glenelg & Manor

TESTED BY SRK Todd Parks = Backhoe
Chuck Sharp

ALSO PRESENT Will Sharp

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME TRENCH WIDTH 3'

INLET DEPTH 2 MAXIMUM BOTTOM DEPTH 4 SQ. FT./BEDROOM 180

SDA for proposed lot 37 to be 25' from - RESOLVED

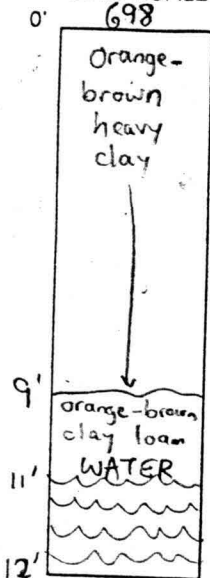
AS14952-A
COUNTY #

NOT TO SCALE

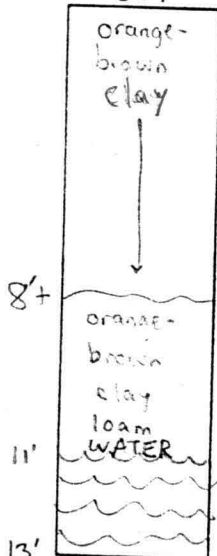
LOT 29

SOIL PROFILE

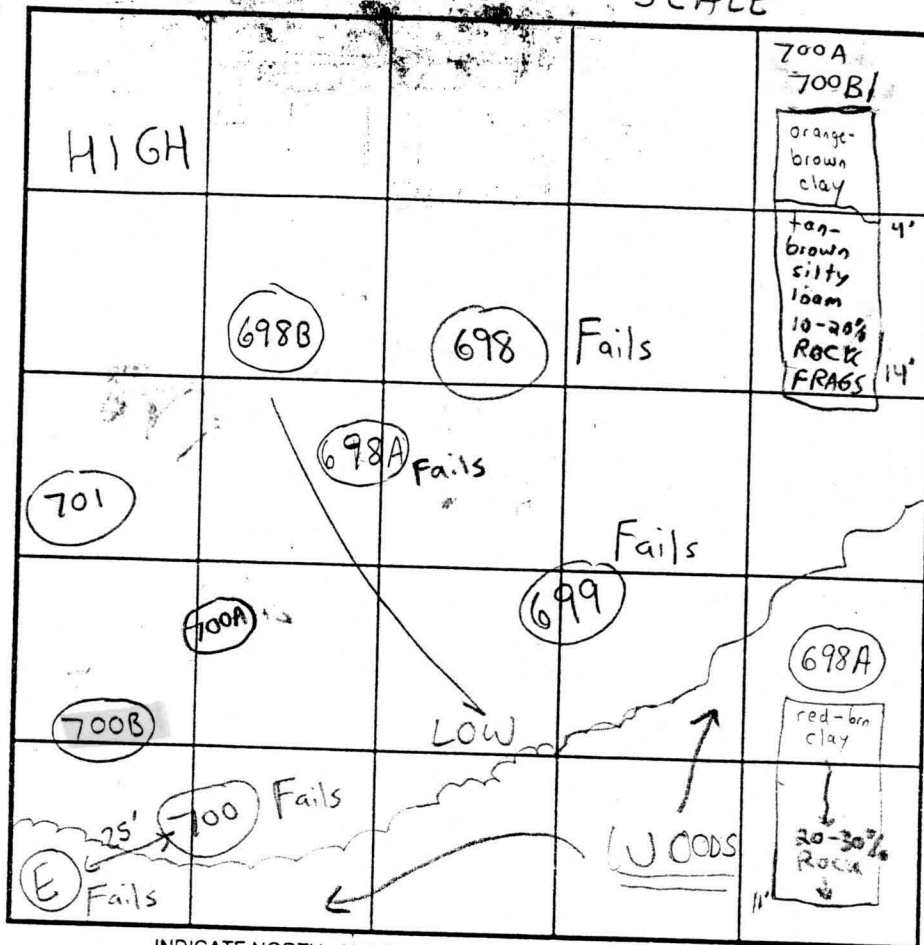
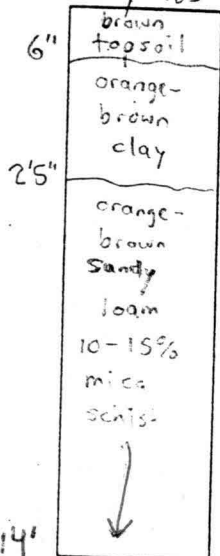
698



699



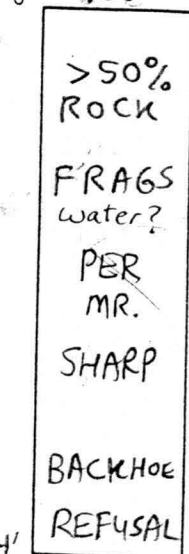
701/698B



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

SOIL PROFILE

700



E

>50% ROCK
FRAGS
water?

BACKHOE
REFUSAL

DATE	TEST NO.	DEPTH	PRE-WET START STOP	TEST - 1" DROP START STOP	TIME
6/7/01	698	13'V	(INSUFFICIENT HEAVY CLAY)	SOIL BUFFER & LAYER	NA
	HOLES	OPEN 24 hrs			
	699	13'V	" "	" "	"
2/1/02	698A 698B	11'V 15'V	2:28pm (VISUAL OK SEE	2:48pm pulled at 2:48 SOIL PROFILE)	slow OK
6/7/01	701	3'J 14'V	12:50pm 12:51pm	12:51pm 12:53pm	2min OK
2/1/02	700B	3.5" T 14'V	2:08pm 2:18pm	2:18pm 2:28pm	10min OK
6/7/01	700	4'V	>50% ROCK	FRAGS	NA
	BACK FILLED	PRIOR TO EVALUATION -			water?
	E	4'V	>50% ROCK	FRAGS (water?)	NA
8/8/01	700A	14'V	(VISUAL OK	SEE SOIL PROFILE	on

REMARKS Additional 4' wet season buffer added to this testing (6/7/01)

TYPE OF SOIL Glenelg & Manor

TESTED BY SRK Todd Parks = Backhoe
Chuck Sharp =

ALSO PRESENT Will Sharp

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

TRENCH WIDTH 3'

INLET DEPTH 2

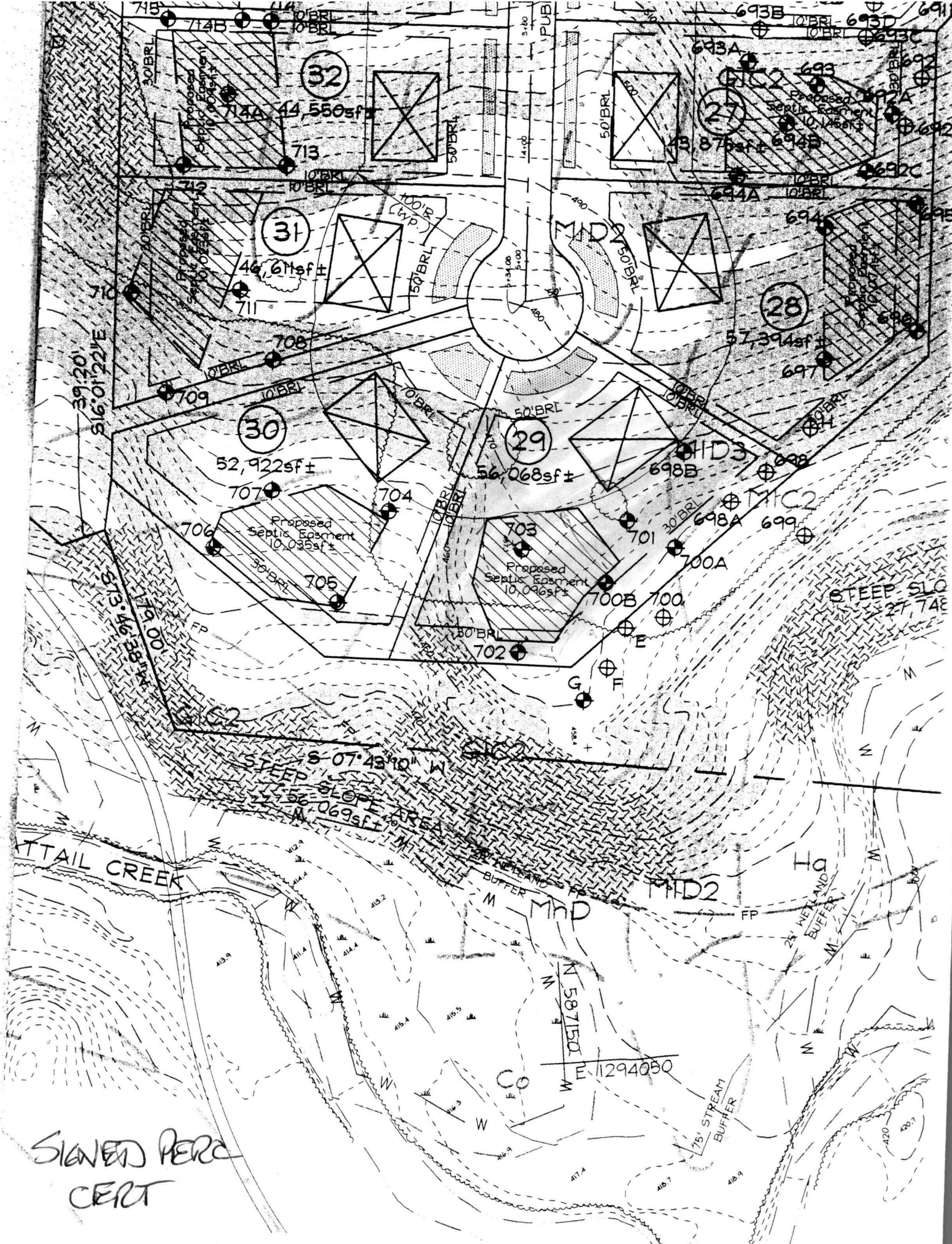
MAXIMUM BOTTOM DEPTH 4

SO. FT./BEDROOM

180

Shallow System

Only!



SIGNED PERC
CERT