

A/P

#274

Red Brown

8L
many
mudRed Brown
yellow
FSL

#277

Red Brown
8LRed Brown
yellow
FSL

#276

Red Brown
8LRed Brown
yellow
FSL

5-10%



14.5

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
6-24-13	274	1/3	1:56	1:58	2:01	2 min P	
6-24-13	277	6/13	2:03	2:05	2:08	3 min P	
6-24-13	276	6/14.5	2:21	2:26	2:34	2 min P	
6-24-13	275	7/15	2:36	2:40	2:46	6 min P	
6-24-13	273	6/13	2:38	2:45	2:59	11 min P	
6-24-13	272	6 5/15	2:49	2:53	3:05	10 min P	

REMARKS _____

SANITARIAN _____

BACKHOE _____

OTHERS _____

TEST HOLES USED IN SDA _____

AVG. PERC TIME _____

SQ. FT/BR _____

TRENCH WIDTH _____

INLET DEPTH _____

MAX. BOT DEPTH _____

EFFECTIVE S/W _____

#275

Red Brown
Dense
8L
many
mudRed Brown
yellow
FSL5-10%
sandy

15'

#273

Red Brown
8LRed Brown
yellow
FSLmuch
mud

13

#272

Red Brown
yellow
8LRed Brown
yellow
FSL

14.5'

A/P _____

P148

1' brn l/roots
 4.5' org brn
 sl lfsbk
 yellow
 sl saprolite
 ↓
 6-7' yellow
 ch fsl
 13' beige
 flis

P149

6" roots brn
 6' red scl
 24sbk
 4' red/ylw
 sl
 6' yellow
 fsl saprolite
 10' brn
 v fsl
 ↓
 14' beige
 15 20% rx

P150

6" brn l
 red scl
 lcsbk
 yellow
 sl
 5' yellow
 ch fsl
 9' brn
 v fsl
 saprolite
 12' brn
 ch grls
 14'

P151

red
 coarse
 scl lcsbk
 5'
 yellow
 sl saprolite
 7.5'
 yellow
 fsl
 10'
 beige 20% rx
 coarse sls
 13.5'

P153

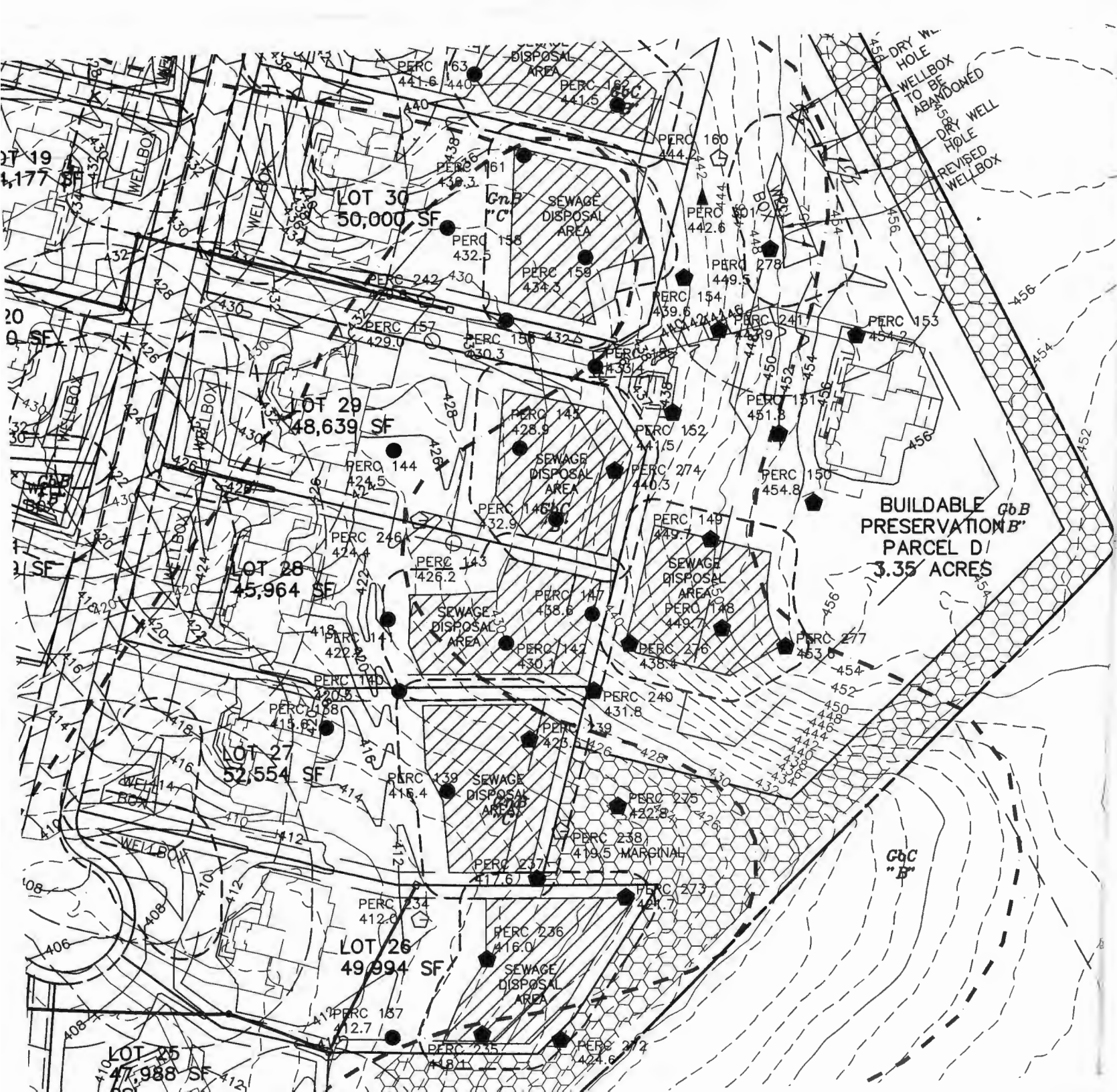
red brn
 scl lcsbk
 4.5'
 brn ch
 coarse scl
 6'
 brn
 fsl saprolite
 ↓
 11.5'
 blis
 14'

P278

brn l/
 roots
 1'
 red brn
 scl
 lcsbk
 4'-5'
 red brn
 sl saprolite
 8'
 brn fsl
 apolite
 12'
 beige
 saprolite
 15% rx
 15'

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
4/25/13	P148	7' / 13'	10:27	10:31	10:36	5	P
	P149	6.5' / 14'	10:31	10:32 ²⁷	10:34 ⁴⁰	2+	P
	P150	7' / 14'	10:36	10:46	10:58	12	P
	P151	6'4" / 13.5'	10:42	10:43 ³⁵	10:45 ⁴⁰	2	P
	P153	6' / 14'	10:51 ⁴⁰	10:53 ⁵⁰	10:55 ⁰²	2	P
	P278	7' / 15'	10:57	11:02	11:08	6	P

REMARKS holes dug per stakes Lot 28 / Lot 29
 SANITARIAN HS / OB BACKHOE Hatfields OTHERS _____
 TEST HOLES USED IN SDA _____ AVG. PERC TIME _____ SQ. FT/BR _____
 TRENCH WIDTH _____ INLET DEPTH _____ MAX. BOT DEPTH _____ EFFECTIVE SW _____



RC Signed

6/9/2020