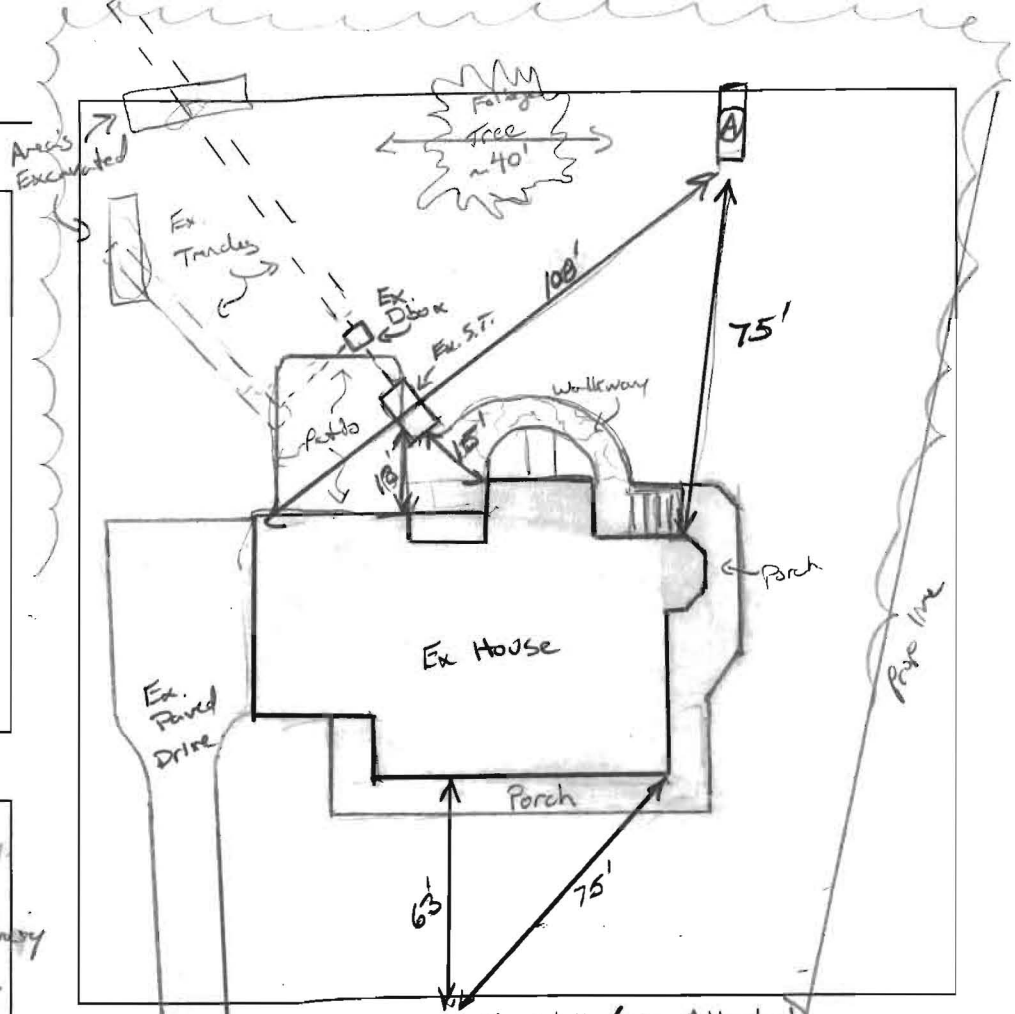
A/P_____



(A)

10" OM, MSBK, DrKBr, Dry

Br/Y/R L, Friable roots, wksbk, chamery

5' Dry.

Light Br/Y FSL, Friable, few mica, 10% channels consistent.

↓ same

structure Does not change

14'3"

DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2ND INCH	P/F/H
11/15/13	(A)	5'3" / 14'V	00:00	07:35	16:00	9	P

REMARKS System dug up. Lower trench failing close to middle. Upper trench end dug up. Nothing failed but only ~30' in length.

SANITARIAN K. Wolf BACKHOE Ronnie Hepps OTHERS Helper

TEST HOLES USED IN SDA 1 AVG. PERC TIME 9 SQ. FT/BR 0.8

TRENCH WIDTH 2 INLET DEPTH 4 MAX. BOT DEPTH 10 EFFECTIVE S/W 6'-10' (4)

$150(4) = \frac{600}{0.8} = 750 \div 2 = 375\ (.36) = 135\ LF$