

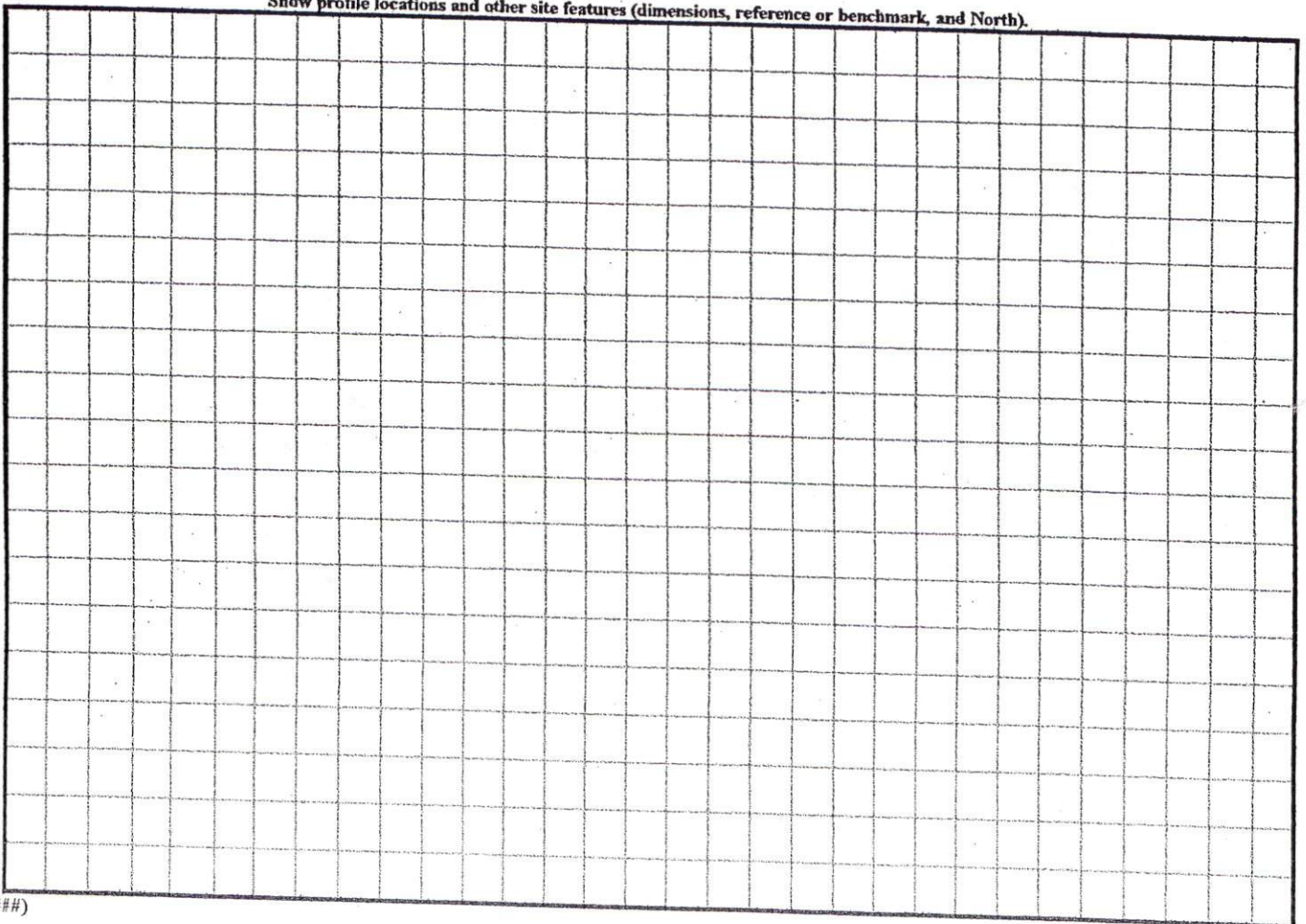
COMMENTS: _____

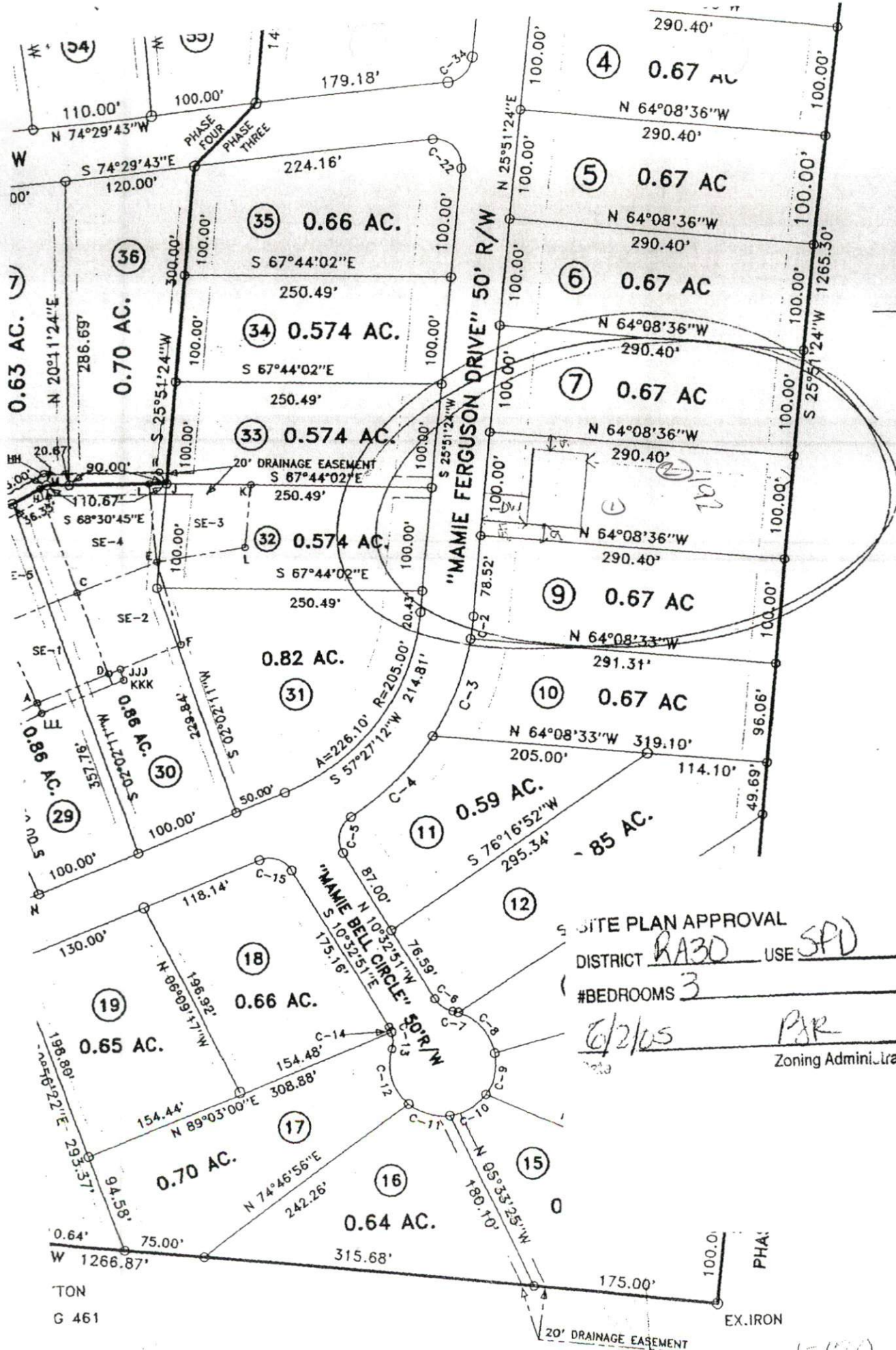
<u>LANDSCAPE POSITIONS</u>	<u>GROUP</u>	<u>TEXTURES</u>	<u>.1955 LTAR</u>	<u>CONSISTENCE MOIST</u>	<u>WET</u>
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTLY STICKY
	II	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FI-FIRM VFI-VERY FIRM	S-STICKY VS-VERY STICKY
	III	SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM	0.6 - 0.3	EFI-EXTREMELY FIRM	NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
	IV	SIC-SILTY CLAY C-CLAY SC-SANDY CLAY	0.4 - 0.1		

STRUCTURE
 SG-SINGLE GRAIN
 M-MASSIVE
 CR-CRUMB
 GR-GRANULAR
 SBK-SUBANGULAR BLOCKY
 ABK-ANGULAR BLOCKY
 PL-PLATY
 PR-PRISMATIC

MINERALOGY
 SLIGHTLY EXPANSIVE
 EXPANSIVE

Show profile locations and other site features (dimensions, reference or benchmark, and North).





L-1	S 22°43'
L-2	N 64°08'36"
L-3	N 64°08'36"
L-4	N 22°25'

THURMAN M.
DB 902,PG
PLAT CAB.D,SLID

SEPTIC EASE

- SE - 1 - 6154.78 :
LINE A - B = N 02°00'
- LINE B - C = N 88°04'
- LINE C - D = S 00°02'
- LINE D - A = S 89°00'
- SE - 2 - 6275.61 S
LINE D - C = N 00°21'
- LINE C - E = N 89°51'
- LINE E - F = S 05°14'
- LINE F - D = S 89°01'
- SE - 3 - 6073.51 S
LINE E - I = N 14°52'
- LINE I - J = S 68°30'
- LINE J - K = S 67°44'
- LINE K - L = S 25°51'
- LINE L - E = N 77°57'
- SE - 4 - 8111.94 SQ
LINE C - H = N 02°08'
- LINE H - M = N 83°07'
- LINE M - I = S 68°30'
- LINE I - E = S 14°52'
- LINE E - C = S 89°58'
- SE - 5 - 8100.67 SQ
LINE B - G = N 02°04'
- LINE G - H = N 83°07'
- LINE H - C = S 02°08'
- C - B = S 88°46'
- 6 - 8002.03 SQ
S - T = N 07°49'
- T - U = S 69°59'
- U - CC = S 06°01'
- CC - A = N 75°41'
- 7 - 8006.55 SQ
CC - U = N 06°11'
- U - V = S 69°59'
- V - BB = S 09°11'
- BB - CC = N 75°41'
- 8 - 8000.13 SQ
BB - V = N 09°11'
- V - W = S 69°59'
- W - Z = S 09°20'
- Z - AA = N 70°00'
- E AA - BB = N 75°41'
- 9 - 8000.28 SQ
E Z - W = N 09°20'
- LINE W - X = S 69°59'
- LINE X - Y = S 10°41'
- LINE Y - Z = N 70°00'
- 11' SEPTIC SUPPLY
LINE Q - R = N 63°39'
- LINE R - N = N 27°41'
- LINE N - O = S 89°01'

SITE PLAN APPROVAL
DISTRICT R430 USE SPD
#BEDROOMS 3
6/2/05 PAR
Zoning Administrator

TON
G 461
SEMENT C

15170



2 X 75
24-36