

**SOIL/SITE EVALUATION  
 for ON-SITE WASTEWATER SYSTEM**

Owner: \_\_\_\_\_ Applicant: \_\_\_\_\_  
 Address: \_\_\_\_\_ Date Evaluated: \_\_\_\_\_  
 Proposed Facility: \_\_\_\_\_ Design Flow (.1949): \_\_\_\_\_ Property Size: \_\_\_\_\_  
 Location of Site: \_\_\_\_\_ Property Recorded: \_\_\_\_\_  
 Water Supply:  Public  Individual  Well  Spring  Other  
 Evaluation Method:  Auger Boring  Pit  Cut  
 Type of Wastewater:  Sewage  Industrial Process  Mixed

P R O F I L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	
1	L 2%	0-30	SL	hr Gr SAND					4
		30-48	SCL	hr Gr SAND					
2	L 2%	0-28	SL	hr Gr SAND					4
		28-48	SCL	SAND 1/2" SS ✓	44	25 4R	42		
3	L 2%	0-30	SL	hr Gr SAND					4
		30-48	SCL	SAND 1/2" SS ✓	48	75	42 4R		

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	2.5" PVC	2.5" PVC
Site LTAR	4	4

Other Factors (.1946): \_\_\_\_\_  
 Site Classification (.1948): \_\_\_\_\_  
 Evaluated By: \_\_\_\_\_  
 Others Present: \_\_\_\_\_

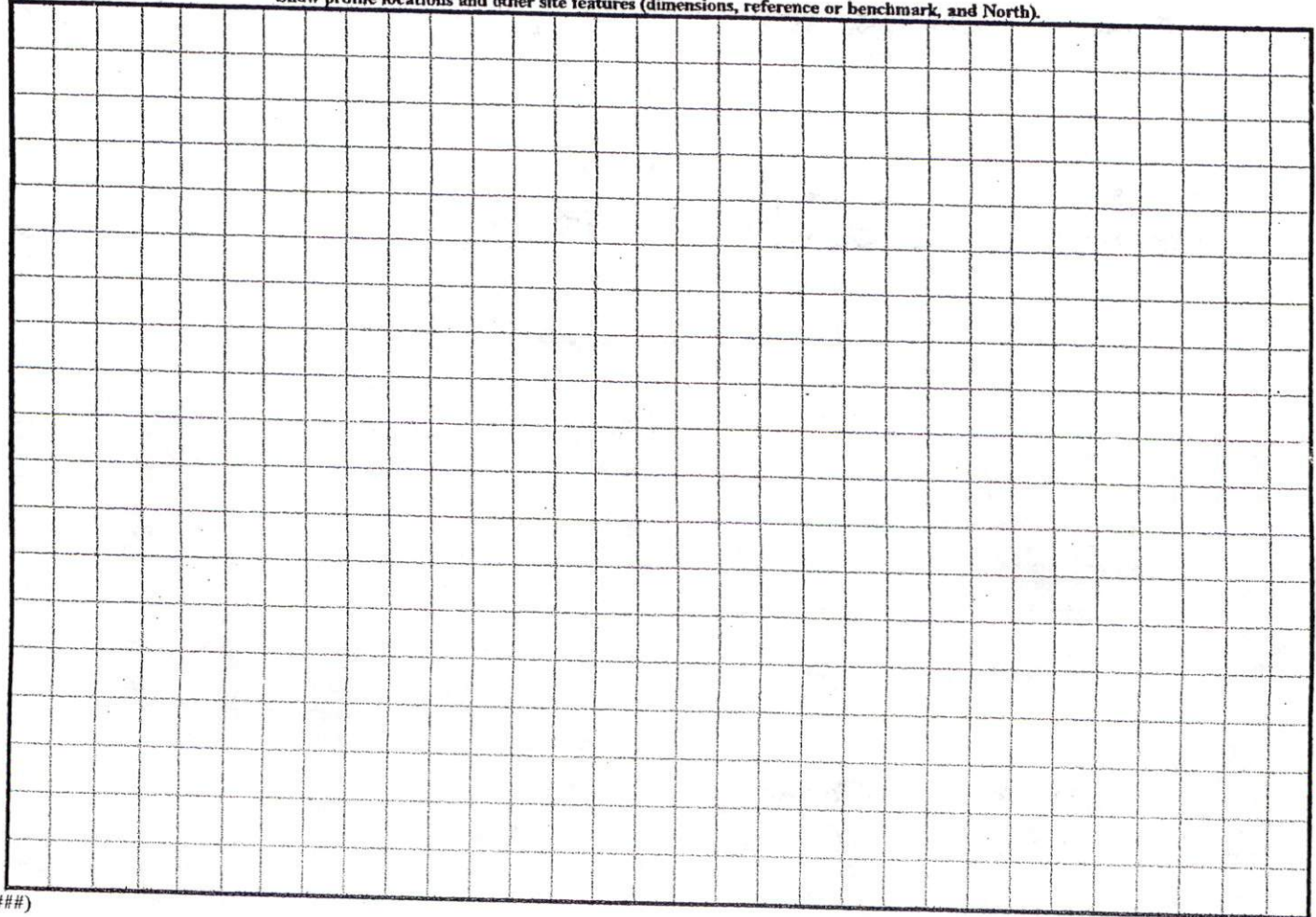
COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

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

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).





URES ARE TO  
TS-OF-WAY

' SHALL BE RESERVED  
ED STREETS.

L BE DEDICATED  
HE RESPONSIBILITY  
MAINTAIN THE  
DRAINAGE STRUCTURES  
THE INTEGRITY OF THE  
POSITIVE DRAINAGE.

arnett County  
imum Building  
ck Requirements  
-20M, RA-30 & RA-40

NT: 35' from R/W  
R: 25'  
E: 10'  
VER LOT SIDE: 20'

C-21	21	60.30'	46.71'	N 54°36'07" E
C-22	51	57.41'	54.31'	S 61°33'00" W
C-23	50.00'	40.00'	38.94'	S 81°09'44" E
C-24	50.00'	40.00'	38.94'	N 53°00'04" E
C-25	50.00'	40.00'	38.94'	N 07°09'52" E
C-26	50.00'	63.78'	59.54'	N 52°17'43" W
C-27	25.00'	60.30'	46.71'	N 19°44'30" W
C-28	25.00'	5.87'	5.86'	S 45°27'21" W
C-29	50.00'	62.82'	58.77'	S 16°11'30" W

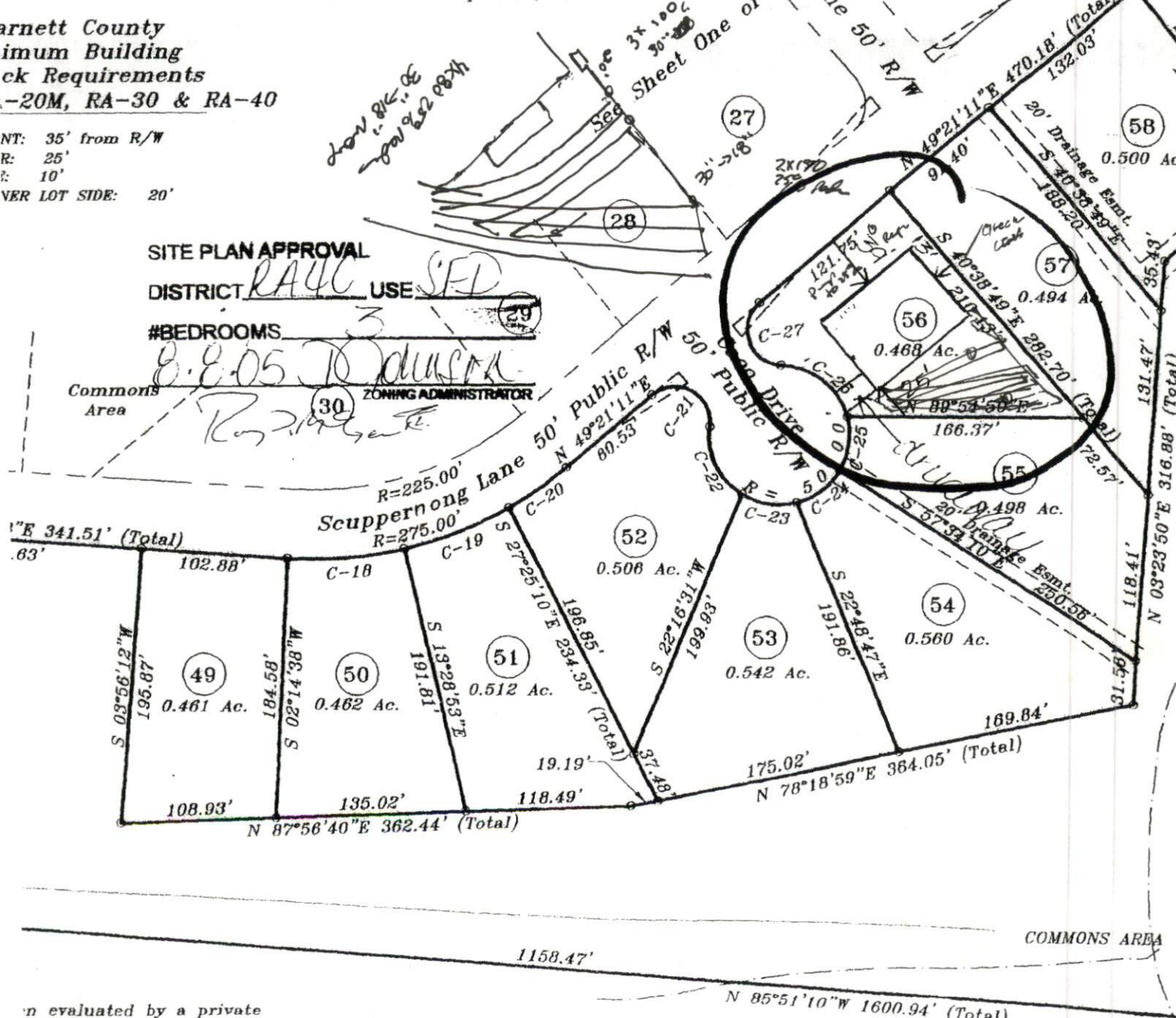
road Names have Be  
Reviewed And Approv  
By E-911

Approved By: *Jammell*  
Date: 9-10-04

**FEMA FLOOD HAZARD STATEMENT**

Lots shown on this plat are not located within the FEMA 100 year Flood Hazard Area as shown on FEMA map No. 37085C-0085D Effective Date: April 16, 1990

SITE PLAN APPROVAL  
DISTRICT RA40 USE SFD  
#BEDROOMS 3  
E.E.05 TO J. Johnson  
Commons Area  
ZONING ADMINISTRATOR



in evaluated by a private  
w, it appears that the lot(s) on  
ations. Note that the final  
uance of the appropriate  
it permits for specific use and  
tions in force at the time of

Ronald B. Johnson  
Deed Book 815, Page 485