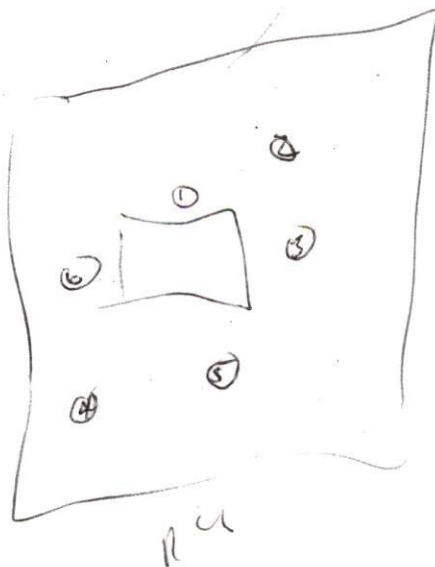


SITE/SOIL EVALUATION FOR ON-SITE WASTEWATER

APPLICANT NAME _____

FACTORS		PROFILES												
		1	2	3	4	5	6	7	8	9	10			
LANDSCAPE POSITION	.1940													
SLOPE (%)	.1940													
HORIZON 1 DEPTH		0-6	0-6	0-24	0-10	0-5	0-6							
Texture Group	.1941(A)(1)	SL	SL	SL	SL	SL	SL							
Consistence	.1941	VFr	VFr	F:	VFr	VFr	VFr							
Structure	.1941(A)(2)	G	G	SBR	G	G	G							
Mineralogy	.1941(A)(3)	Nsp	Nsp	Ssp	Nsp	Nsp	Nsp							
HORIZON 2 DEPTH		6-30	6-24		10-34	5'-24	6-30							
Texture Group	.1941(A)(1)	SL	SL		SL	SL	SL							
Consistence	.1941	F:	F:		F:	F:	F:							
Structure	.1941(A)(2)	SBR	SBR		SBR	SBR	SBR							
Mineralogy	.1941(A)(3)	Ssp	Ssp		Ssp	Ssp	Ssp							
HORIZON 3 DEPTH														
Texture Group	.1941(A)(1)													
Consistence	.1941													
Structure	.1941(A)(2)													
Mineralogy	.1941(A)(3)													
HORIZON 4 DEPTH														
Texture Group	.1941(A)(1)													
Consistence	.1941													
Structure	.1941(A)(2)													
Mineralogy	.1941(A)(3)													
SOIL WETNESS	.1942	20"	19"	22"	31"	24"								
RESTRICTIVE HORIZON	.1944													
SAPROLITE	.1943/.1956													
CLASSIFICATION	.1948	US	US	US	PS	SPS	PS							
LONG TERM ACCEPTANCE RATE	.1955				.4	.3	.3							



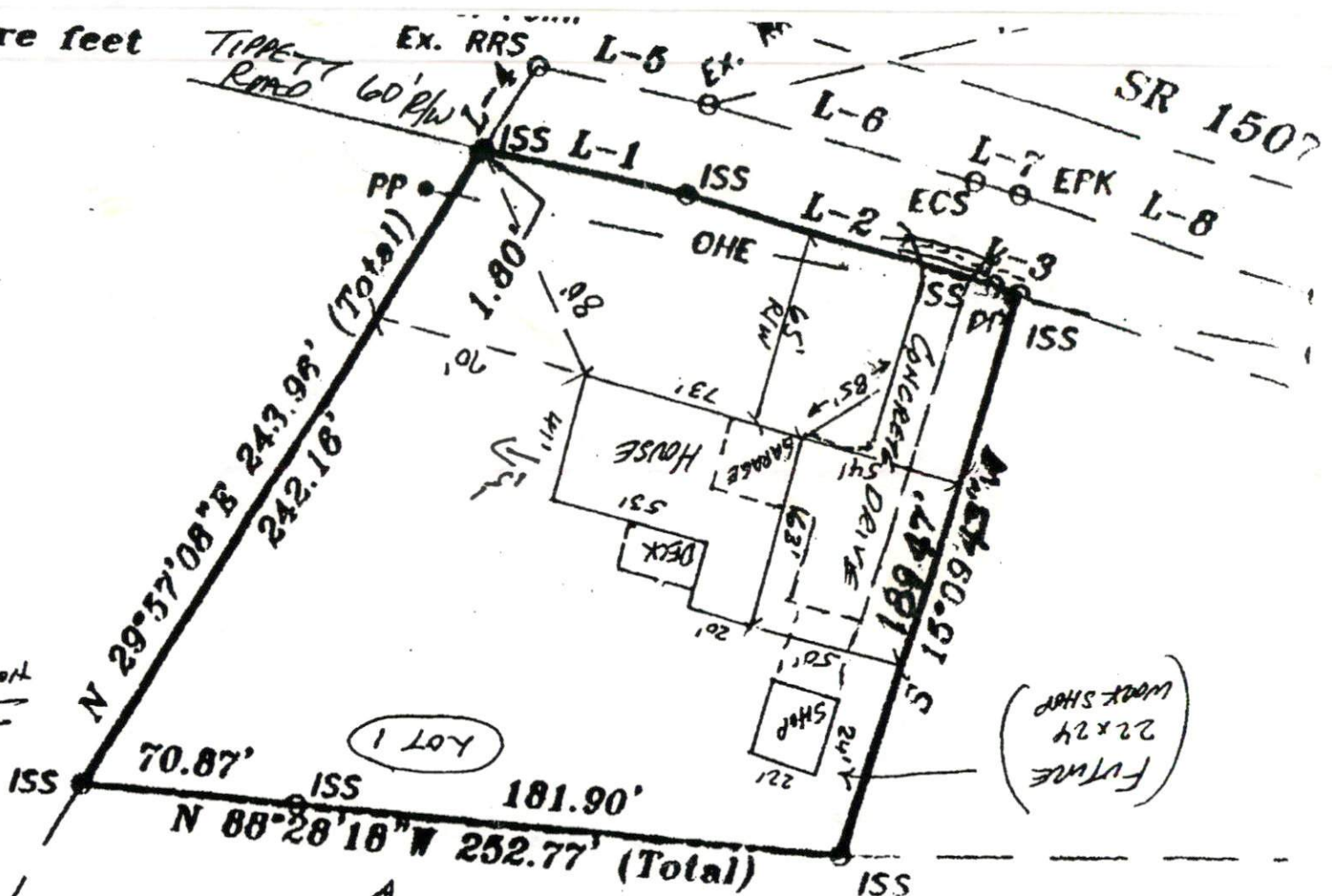
Sq. Ft. square feet

27
83
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ndicated.

MINOR SUBDIVISION



Lot ①

1.028 AC.

PARCEL # 0673-65-0428.000

PARCEL I.D. - 040673-0009

OWNER: GORDON SPRINGLE
33 DEREK DR. ANGIOLE, NC.

CONTRACTOR: APPLICANT PHILIP R. STEPHENSON

ISS
N = 193,764.993 Meters
E = 632,684.284 Meters

SCALE

1" = 50'

Dor
De
PI