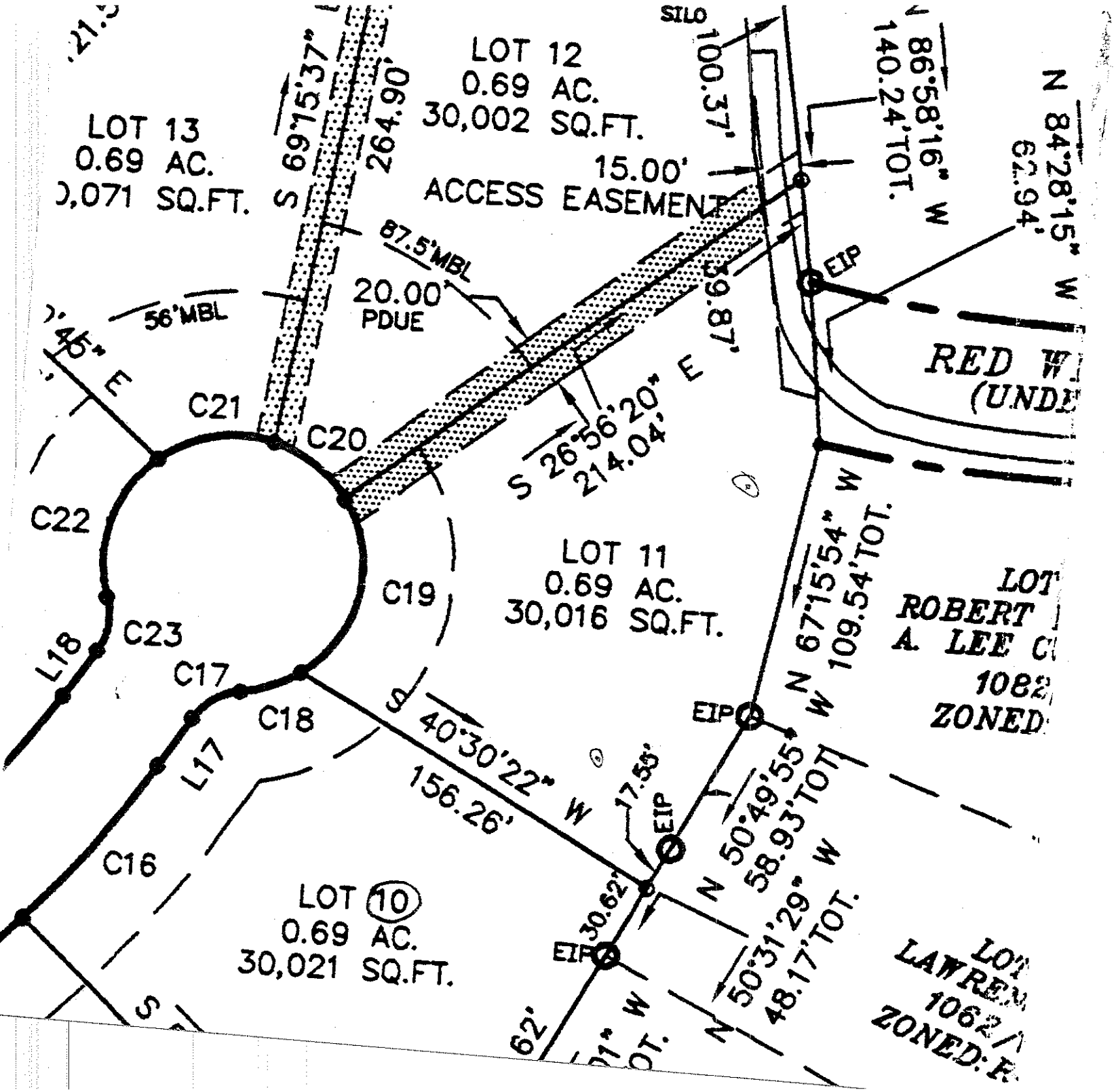

LOT 13
0.69 AC.
0,071 SQ.FT.
LOT 12
0.69 AC.
30,002 SQ.FT.
LOT 11
0.69 AC.
30,016 SQ.FT.
LOT 10
0.69 AC.
30,021 SQ.FT.
15.00'
ACCESS EASEMENT
20.00'
PDUE
87.5'MBL
56'MBL
S 69°15'37" E
264.90'
S 26°56'20" E
214.04'
S 40°30'22" W
156.26'
N 67°15'54" W
109.54'TOT.
N 50°49'55" W
58.93'TOT.
N 50°31'29" W
48.17'TOT.
N 86°58'16" W
140.24'TOT.
N 84°28'15" W
62.94'
100.37'
178.87'
17.55'
30.62'
62'
SILO
EIP
C16
C17
C18
C19
C20
C21
C22
C23
L17
L18
RED W
(UNDE
LOT
ROBERT
A. LEE C
1082
ZONED
LOT
LAWRE
1062
ZONED: R

DEPARTMENT OF HUMAN RESOURCES
DIVISION OF HEALTH SERVICES

SITE/SOIL EVALUATION FOR SANITARY SEWAGE SYSTEM

OWNER: Jay Smith PHONE: DATE REQUESTED:

ADDRESS: DATE EVALUATED: 6/16/93

COUNTY: PROPERTY IDENTIFICATION NO.:

LOCATION OF SITE: Lot 11 Woodland Hills PROPERTY SIZE: PROPOSED FACILITY:

WATER SUPPLY: On-Site Well ___ Community ___ Public ___ EVALUATION BY: Auger Boring ___ Pit ___ Cut ___

FACTORS	PROFILE 1 Rep	PROFILE 2 Rep	PROFILE 3	PROFILE 4	PROFILE 5
LANDSCAPE POSITION	CV LS	~CC LS			
SLOPE(%)					
HORIZON I DEPTH	0 - 8	0 - 3			
Texture Group	SiL	cl			
Consistence	VFR SS NP	FI SS SP			
Structure	GR				
Mineralogy	1:1				
HORIZON II DEPTH	8 - 24	4 - 22			
Texture Group	Cl ~ l	cl R			
Consistence	FR SS SP	FR SS SP			
Structure		sbk			
Mineralogy		1:1			
HORIZON III DEPTH	25 - 48	22 - 42			
Texture Group	L blk (R)	CLSL			
Consistence	FR SS - MP	VFR - SS - MP			
Structure	F sbk	FI S sbk.			
Mineralogy	1:1	1:1			
HORIZON IV DEPTH					
Texture Group					
Consistence					
Structure					
Mineralogy					
SOIL WETNESS					
RESTRICTIVE HORIZON					
PERCOLITE					
CLASSIFICATION					
LONG-TERM					
ACCEPTANCE RATE					

SOIL CLASSIFICATION:
EVALUATED BY:
REMARKS:

SITE LONG-TERM ACCEPTANCE RATE:
OTHER(S) PRESENT:

LANDSCAPE POSITION
e
lder slope
ir slope
Slope
slope
slope
ve slope
slope
e
Plain

TEXTURE
s - sand
ls - loamy sand
sl - sandy loam
l - loam
si - silt
sil - silt loam
sicl - silty clay loam
cl - clay loam
scl - sandy clay loam
sc - sandy clay
sic - silty clay
c - clay

LEGEND

CONSISTENCE

Moist
vfr - very friable
fr - friable
fi - firm
vfi - very firm
efi - extremely firm

Wet
Ns - non-sticky
Ss - slightly sticky
S - sticky
Vs - very sticky

Np - non-plastic
Sp - slightly plastic
P - plastic
Vp - very plastic

STRUCTURE
sg - single grain
m - massive
cr - crumb
gr - granular
sbk - subangular blocky
abk - angular blocky
pl - platy
pr - prismatic

MINERALOGY
1:1, 2:1, mixed

e standard abbreviations.

--in inches
--in inches from land surface
orizon--thickness and inches from land surface

NOTES:
Soil Wetness --inches from land surface to free water or inches from
soil colors with chroma 2 or less
Classification--S (suitable), PS (