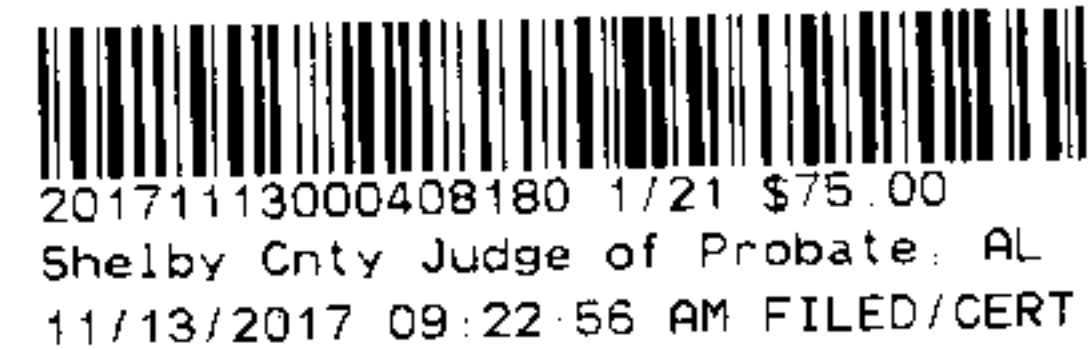


RESOLUTION 17-11-13-09



Whereas, pursuant to Code of Alabama 1993 Chapter 22-20-4 and State Health Department Policy #95-30, Mr. James Harold Isbell has made application to the Shelby County Commission for extension of the Kendrick Cemetery located on a 12.56 acre parcel (Parcel ID# 04 4 18 0 000 003.003) adjacent to Shelby County Highway 41 in unincorporated Shelby County. The existing parcel includes an existing 2 acre cemetery (Parcel ID# 04 4 18 0 000 004.000) and the applicant is adding an additional 1 acre to total 3 acres of land to be designated as "Kendrick Cemetery".

Whereas, the County Commission has referred this application to the Shelby County Health Department for investigation; and

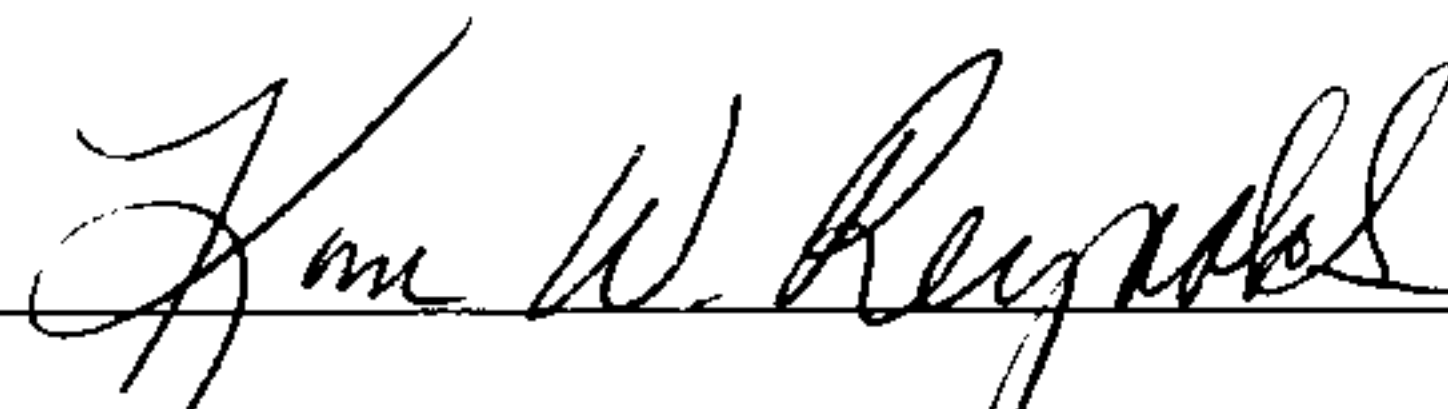
Whereas, the Shelby County Health Department has made the investigation and recommends approval as per letter dated October 23, 2017.

Now therefore, be it resolved that upon recording with the Probate Office, the Shelby County Commission does hereby approve "The Extension of the Kendrick Cemetery".

CERTIFICATE

I, the undersigned, Administrative Assistant to the County Manager, Shelby County, Alabama, keeper and Custodian of the official records and Minutes of the Shelby County Commission, the governing body of said county, do hereby certify that this resolution, inclusive, is a true, exact, correct and complete copy of Resolution No. 17-11-13-09 heretofore adopted at a Regular Meeting of the Shelby County Commission held on November 13, 2017, as the same appears in the official records and minutes of the said County Commission; I do hereby further certify that said Resolution has not been withdrawn, amended, modified or changed in any way since its adoption as aforesaid and that it remains valid and in full force and effect.

Witness my signature, in the capacity noted, under the Seal of said Shelby County Commission, this 13th day of November, 2017.



Administrative Assistant to the County Manager

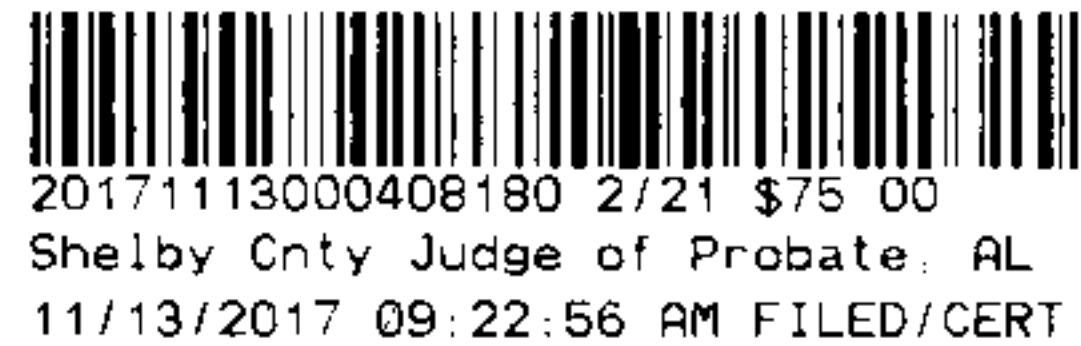


STATE OF ALABAMA
DEPARTMENT OF PUBLIC HEALTH
SCOTT HARRIS, MD • ACTING STATE HEALTH OFFICER

SHELBY COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL DIVISION
NORTHEASTERN DISTRICT

October 23, 2017

Linda & Harold Isbell
56820 Hwy 25
Leeds, AL 35094



Dear Mr and Ms Isbell:

RE: The Kendrick Cemetery extension

Pursuant to Code of Alabama 1993 Chapter 22-20-4 and State Health Department Policy #95-30, the Shelby County Health Department has made a site visit and evaluated the proposed extension of the Kendrick Cemetery located off Hwy 41 in Leeds. Generally the proposed extension meets the requirements of applicable Health Department guidelines and the Shelby County Health Department recommends approval of this addition to the existing cemetery with the following stipulation. No subsurface plots should be developed closer than 35 feet from any property line.

Sincerely,

A handwritten signature in black ink, appearing to read "Jason Roberson".

Jason Roberson
Public Health Senior Environmentalist

cc: Shelby County Commission


PROPOSAL TO EXTEND THE BOUNDARIES OF EXISTING CEMETERY

KENDRICK CEMETERY, INC. (OLD DUNNAVANT CEMETERY)
HWY 41 SO. IN DUNNAVANT VALLEY

TRUSTEES:

JAMES HAROLD ISBELL
56820 HWY 25
LEEDS, AL 35094
[REDACTED] OR [REDACTED]

JOHN D. SMITH
220 PEACHTREE LANE
LEEDS, AL 35094
[REDACTED]


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JIMMY RAY ISBELL
58285 HWY 25
LEEDS, AL 35094
[REDACTED]

GEORGE RAMEY
5114 DUNNAVANT VALLEY LANE
BIRMINGHAM, AL 35242
[REDACTED] OR [REDACTED]

JEFF BEANE
HWY 25
LEEDS, AL 35094
[REDACTED]

DARYL ISBELL
101 HWY 478
LEEDS, AL 35094
[REDACTED]

SECRETARY AND TREASURER

LINDA ISBELL
56820 HWY 25
LEEDS, AL 35094
[REDACTED] OR [REDACTED]

JOY SMITH
220 PEACHTREE LANE
LEEDS, AL 35094
[REDACTED]

FOR MORE INFORMATION NEEDED, CONTACT: HAROLD OR LINDA ISBELL
56820 HWY 25, LEEDS, AL 35094
[REDACTED] OR [REDACTED] OR [REDACTED]

KENDRICK CEMETERY, INC.

LIST OF ADJACENT PROPERTY OWNERS:

HAROLD C. DUCKETT
9111 HWY 41 SOUTH
LEEDS, AL 35094
[REDACTED]

TERRY L. & MARIA REAGIN
P. O. BOX 212 (HWY 41 So.)
LEEDS, AL 35094 (9122)
[REDACTED]

WEHAPA LAKES, INC.
WEHAPA CIR.
LEEDS, AL 35094

JIM EMACK
3310 WEHAPA CIR.
LEEDS, AL 35094
[REDACTED]

MURRAY SMITH
3400 WEHAPA DR.
LEEDS, AL 35094
[REDACTED]



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CEP-2
APPLICATION

FOR A PERMIT TO INSTALL (REPAIR)
SMALL FLOW ONSITE SEWAGE DISPOSAL SYSTEM
For a System of Total Flow < 1801 gpd or ≤ 12 Bedrooms

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ALABAMA DEPARTMENT
OF PUBLIC HEALTH
☐ New ☐ Repair

For Department Use Only

County Health Department
Co. Health Dept. I.D. No.
Date Received

Date Fee Paid
Fee Amount
Fee Code
Receipt No.

RTA To Be Completed and Signed By the Owner/Authorized Agent

Owner Name LINDA & HAROLD ISBELL (2) Daytime Phone: () 205.306.6693
(Type or Print) (3) Alternate Phone: () 205.305.2486

Property's -E911 Address (or directions if address not available):
WEHAPA LAKE CIRCLE

NE 1/4 SECTION 18, TOWNSHIP 18 SOUTH, RANGE 1 EAST, SHELBY COUNTY

City LEEDS (6) County SHELBY (7) State AL (8) Zip 35094

Property Size: 12.5 acre(s) (10) Water System serving site: LEEDS ☒ Public ☐ Private

IS THIS PROPERTY IS WITHIN A LARGE FLOW DEVELOPMENT COMPLETE ITEMS 11 – 15:

- (11) Name of Development: NOT APPLICABLE
(12) Plat/Phase/Addition/Section: NOT APPLICABLE (13) Block: NOT APPLICABLE (14) Lot: NOT APPLICABLE
(15) Health Dept. Site Development Plan (including CEP-3 Section A Part 3) has been reviewed ☒ Yes ☐ No
(Note: The Developer can provide Site Development Plan information relative to this lot)

IS THIS SYSTEM WILL SERVE A DWELLING(S), COMPLETE ITEMS 16 – 23 WITH THE TOTAL QUANTITY OF EACH:

- (16) Site built (permanent) Dwelling(s): NOT APPLICABLE (17) Manufactured Home (mobile, double wide): NOT APPLICABLE
(18) Number of bedrooms: NOT APPLICABLE (19) Basement: NOT APPLICABLE
(20) Garbage Disposal: NOT APPLICABLE (21) Septic Tank: NOT APPLICABLE gallons
(22) Wells/Potable Springs: NOT APPLICABLE (23) Swimming pool: NOT APPLICABLE
(this includes irrigation wells)

IS THIS SYSTEM WILL SERVE AN ESTABLISHMENT(S), COMPLETE ITEMS 24 – 28 AND INCLUDE A FLOOR PLAN DRAWN TO SCALE:

- (24) Number of buildings to be affected by this project: NOT APPLICABLE
(25) Use of Building(s): NOT APPLICABLE (restaurant, church, school, etc.)
(26) Number of Patrons/day: NOT APPLICABLE (27) Number of Employees: NOT APPLICABLE (28) Number of Shifts: NOT APPLICABLE

READ BEFORE SIGNING: By signing this application, I am stating that the information in this part is complete, true and correct; and that the OSS will be according to the design as approved by the ADPH and will be maintained according to the manufacturer's recommendation, the operation and maintenance plan, permit. I understand that the property named in this application shall not be further divided, or the system thereon modified in any way, without approval by the department. I acknowledge that the person who installs (repairs) and certifies this onsite system must be a licensed installer or individual who is in compliance with provisions of state law, specifically Act 99-571 (Code of Ala., 1975, Title 34, Chapter 21A, Sections 1-26), as enacted, and as implemented. I do hereby give permission to the health department to enter onto the property, at reasonable hours, for the purpose of processing this application. If this onsite system application is for an engineered system as defined by the onsite rules, you are hereby informed that the Health Department will only review the application and accompanying documentation for completeness. No site visit or installation inspection will be performed. The Health Department depends on the Professional Engineer to ensure that the system is according to the submitted design and is in compliance with the rules. The Health Department assumes no liability.

Authorized Agent: Signature: Harold Isbell Date: 9/24/17

Address: WEHAPA LAKE CIRCLE 56830 Hwy 25

LEEDS State: AL Zip: 35094



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ATION CONTINUED - Small Flow
or Location WEHAPA/ KENDRICK CEMETERY

SYSTEM PLANNING

Designed system is: ☐ Engineered ☒ Conventional (30) Establishment Estimated Water Usage _____ gallons/day
Size of lot (excluding easements): 12.5 ACRES sq. ft. (32) Sanitary Sewer is NOT available to this lot ☐
Plot plan drawn to scale attached ☐ (required with all applications)
Lot dimensions/size/property lines ☒ Location of all soil test sites ☒ % slope & direction
Location/dimensions of structures ☒ Location of OSS & REDF ☒ Drainage/Gullies/>25% Slope
Utilities/easements/water lines ☒ Layout of OSS Identified
Surface waters/drainage features ☒ Max/Min Trench Depth Proposed ☒ Location of embankments/cut/fill
Well locations ☒ Aggregate & Cover Recommended/Required
Landfill, dump, cave, or sinkhole ☒ Depth of fill
Construction Plan attached (See attached instructions) ☐ Engineered system applications must include a CONSTRUCTION PLAN which
be certified by an engineer. NOTE: A construction plan is not required for a system generating 1800 gallons or less of sewage (not high strength
se) a day proposing to use a conventional onsite sewage disposal system.
☐ Soil Survey NRCS

Property Location Information

Locality Map If available - Section: _____ T _____ R _____

Available - Latitude (degrees/minutes/seconds) _____ Longitude (degrees/minutes/seconds) _____

Location Attachments:

Legal Description or Copy of Deed ☐ Engineer Calculations (engineered design) Establishment _____
BOD/TSS lbs./day

APPLICABLE SIGNATURES BELOW

CONVENTIONAL SYSTEMS:

Engineer ☐ Land Surveyor ☒ Geologist ☐ Soil Classifier ☐ PHESS ☐ Other _____

Signature: MICHAEL CEHG
Name - PRINT or TYPE First Name Firm Name (if applicable)

BROOK HIGHLAND RDG BIRMINGHAM AL 35242 205.470.3627
Street or PO Box City State Zip Code Telephone Number

I hereby certify that the information contained in this part of the application, including all related attachments, is complete, true and

Signature: ATM H. Lx Date 9/24/17

Applicable professionals - AL Registration No.: 1094 ☐ License Photocopy attached

ENGINEER DESIGNED SYSTEMS: By signing below, I acknowledge that the Health Department is relying upon my professional license,
skill and skill to ensure that the system is installed according to the submitted design and in accordance with applicable statutes and rules. I further
certify that no site visit or installation inspection will be conducted by the Health Department based upon its reliance on this signed certification by me.

Name - PRINT or TYPE First Name Firm Name
NOT APPLICABLE

Street or PO Box City State Zip Code Telephone Number
that the design features of the OSS at the address above have been designed, specified, or approved by me, and conform to design principles
applicable to such projects. In my professional judgment, this system, when properly constructed, operated and maintained, will achieve the established
performance standards and comply with applicable statutes of the State of Alabama and the ADPH.

Signature: _____ Date _____

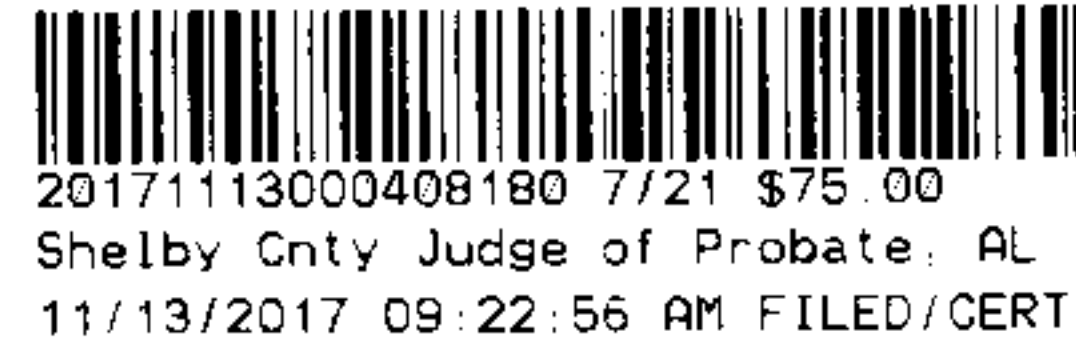
Registration No.: _____ ☐ License Photocopy attached

C - SITE EVALUATION

2/3 Part C Site Evaluation Form attached

CEP-2/3 Site Evaluation Data

Name/Establishment/Development **WEHAPA CEMETARY**



Location/Address **HWY 41**

Evaluator

☐ Soil Classifier ☐ Engineer ☐ Land Surveyor ☒ Geologist ☐ PHESS – CEP2 only

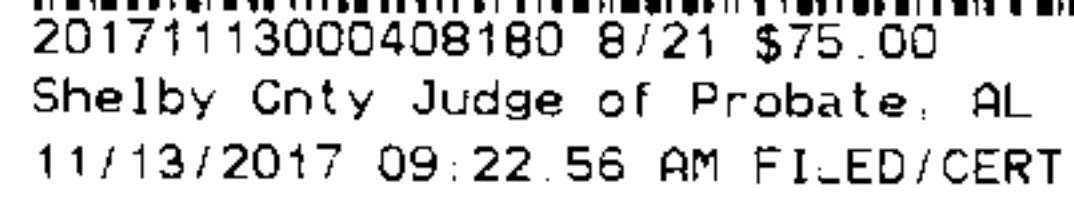
Method Used

☐ Percolation ☒ Unified ☐ Mapping ☐ Morphology

NOTE: All percolation results shall be reported. All testing methods and results are subject to verification by the ADPH.

1. Unified / Morphology Method / Soil Boring Data for Percolation Method (Attach Additional Sheets As Needed)

Hole No.	Layer ID/ Horizon*	Depth Of Up/Lo Boundary	Dominant Color Of Each Layer	Mottles, Redox, Etc	Texture*	Texture Group*	Other
A		0-4	10YR 4/6	CHERTY LOAM	III	SM-CL	
		4-33	5YR 4/6	SILTY CLAY	IV	CL	
		33-44	5YR 4/6	SILTY CLAY W/ SILTSTONE	IV	CL	
		44-60		SILTSTONE			
	Field Sizing <u>65</u> mpi @ <u>44</u> Depth (in.)		Restriction Depth (in.) <u>44</u>	Restriction Type (circle): ASHES Rock Pan Water Indicator Other <u>ROCK</u>		Minimum Vertical Separation Distance in Appendix A, Table 19 <u>12"</u>	
B		0-10	10YR 5/6	CHERTY LOAM	III	SM-CL	
		10-46	7.5YR 5/8	SILTY CLAY W/ SILTSTONE	IV	CL	
		46-60	7.5YR 5/8	SILTSTONE			
	Field Sizing <u>65</u> mpi @ <u>46</u> Depth (in.)		Restriction Depth (in.) <u>46</u>	Restriction Type (circle): ASHES Rock Pan Water Indicator Other <u>ROCK</u>		Minimum Vertical Separation Distance in Appendix A, Table 19 <u>12"</u>	



* Required for Unified/Morphology Method only

Extended Saturation Procedure Testing <input type="checkbox"/> No <input type="checkbox"/> Yes	Percolation Hole No.	Date Of Percolation Tests	Beginning / End Time Of Saturation	Beginning / End Time Of Testing	Total Depth of Hole	Depth From Surface To Restriction	Stabilized Percolation Rate in Min. per inch
	NOT APPLICABLE						

SITE EVALUATOR

SAME AS ABOVE
Address _____

Alabama Department of Public Health

Procedures/Guidelines for

Cemetery Development under Public Health Laws of Alabama, Title 22-20-4.

A. Application for Location and Extension of Cemeteries, Required Documentation, Soil Testing Requirements, Site Location Setbacks and Limitations.

B. Voluntary Application for Family Burial Plots



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A: Steps to Acquire Approval for Location and Extension of Cemeteries

1. The interested party or parties shall make written application for a proposed location of a cemetery or to extend the boundaries of an existing cemetery to the Judge of Probate and County Commission or to the Mayor and Council of an incorporated city or town, who shall in turn refer the application to the Board of Health of the county for a sanitary investigation.
2. Contact a professional soil classifier, professional surveyor, professional engineer or professional geologist to conduct the required soil testing, and submit the needed documents with approval from the applicant(s) to the local Health Department. Required documentation should include: vicinity map, legal description, or copy of deed, and plot plan. A list of licensed professionals is available at the local Health Department. The application must include the name, address, and telephone numbers of the individuals, company, or corporation proposing cemetery development or expansion.
3. The plot plan should incorporate the following:
 - Contour elevations every five feet
 - Any proposed cut or fill areas
 - Any existing or proposed drainage
 - Any existing or proposed surface water impoundments
 - Any existing or proposed wells either on or within 100 ft. of the boundaries of the proposed site
 - A listing of adjacent property owners
4. An overlay of a soils map prepared by the Natural Resource Conservation Service (NRCS - Soil Conservation Service) should be submitted for the site.
5. A sufficient number of soil borings, typically one per acre, must be placed on the proposed site in order to determine the groundwater and soil characteristics. The borings should be a minimum of 8 inches in diameter, and a minimum of 6 ft. deep unless restricted by depth to bedrock or other limiting factors. Additional borings may be required by the Health Department.
6. Soils descriptions and depths to actual / seasonal groundwater, bedrock or other limiting factors must be provided by the selected professional.
7. If required by local site conditions, a statement confirming the absence of limesinks or similar geological features must be provided by a geologist.
- B. Burial plot locations should adhere to the following setbacks and limits:

No subsurface plots should be developed:

 - Closer than 35 feet from any property boundary
 - Closer than 100 feet from a private well
 - That requires interment closer than 1 foot above seasonal or actual groundwater
 - That do not allow for a minimum of 18 inches of earth cover
 - Within 25 feet of surface drainage features
 - Within 50 feet of surface waters
 - Within a flood prone area, swamp, marsh or wetland
 - Within a finished grade / slope greater than 25%
 - In areas with one or more instances of ground subsidence or settling
9. Health department officials will review the submitted information and conduct a site visit, usually within ten days after receipt of materials. Incomplete or inaccurate information may delay processing.

Jaspa

10. ~~The Health Department~~ shall submit a report to the Judge of Probate and County Commission, or to the mayor and council, as the case may be, and either approve or disapprove the application.
11. The Judge of Probate and County Commission or the mayor and council, as the case may be, shall issue to the party or parties making the application, in such form as they may prescribe, a license to establish or extend the cemetery in question.
12. The license shall be recorded by the party or parties making application in the office of the Judge of Probate.



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B: Voluntary Application for Family Burial Plots

1. Purpose/Definition:

"Cemetery" is defined in section 8-30-1(4), Code of Alabama, and it specifically excludes family burial plots. Therefore, if a person wishes to bury a deceased family member on the family homestead or fee simple property of the bereaved family, the family burial plot is not subject to the requirements of Section 22-20-4, Code of Alabama governing the location and extension of cemeteries. That means that the family burial plot is not recorded in the office of the county probate judge.

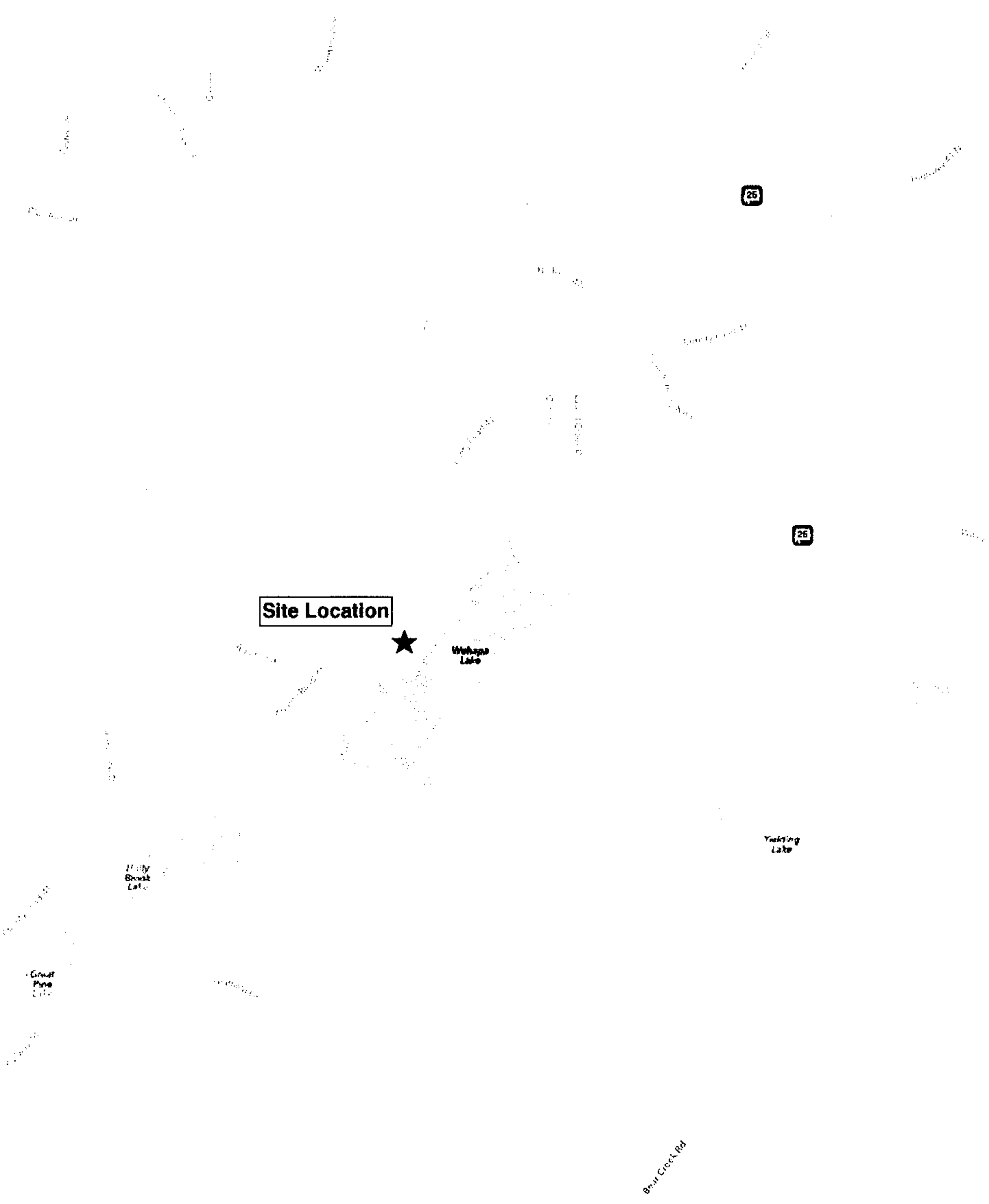
However, if a person wishes to establish a family burial plot, they may voluntarily make an application to the county probate judge and county commission, or to the mayor and city council, depending on whether the family burial plot is to be located in the jurisdiction of one or the other of these authorities, and request a sanitary review by the county health department for purposes of having the family burial plot(s) recognized and recorded by the county probate judge.

2. Steps to acquire approval for family burial plots:

- a. Check with the appropriate county commission or municipality in which the proposed burial plot(s) is located to verify that there are no ordinances or local laws that would prohibit interment of human remains on private property.
- b. If step 2a. above reveals no legal prohibitions, the party or parties wishing to establish a family burial plot(s) on private property may proceed without further involvement of the local Health Department or the county commission or municipality as the case may be. However, if the interested party or parties wishes to protect and preserve the family burial plot(s) and ensure that its location is approved and recorded in the office of the county probate judge, then they should follow steps 2 thru 12 of Part A – Steps to Acquire Approval for Location and Extension of Cemeteries.

FOR FURTHER INFORMATION CONTACT YOUR LOCAL HEALTH DEPARTMENT:

Health Dept.
Jason
Roberson
685-4184



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Shelby County, Alabama

NaD—Nauvoo loam, 8 to 15 percent slopes



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Map Unit Setting

National map unit symbol: 2wc1j
Elevation: 490 to 1,210 feet
Mean annual precipitation: 46 to 54 inches
Mean annual air temperature: 57 to 64 degrees F
Frost-free period: 185 to 205 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Nauvoo and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Nauvoo

Setting

Landform: Hillslopes
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Side slope
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Loamy residuum weathered from sandstone and shale

Typical profile

A - 0 to 5 inches: loam
Bt - 5 to 40 inches: clay loam
C - 40 to 48 inches: sandy clay loam
Cr - 48 to 80 inches: bedrock

Properties and qualities

Slope: 8 to 15 percent
Depth to restrictive feature: 40 to 60 inches to paralithic bedrock
Natural drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately high (0.00 to 1.13 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Salinity, maximum in profile: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water storage in profile: Low (about 5.6 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4e
Hydrologic Soil Group: B

Hydric soil rating: No

Minor Components

Townley

Percent of map unit: 6 percent

Landform: Hillslopes

Landform position (two-dimensional): Summit, footslope

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Convex

Hydric soil rating: No

Sunlight

Percent of map unit: 5 percent

Landform: Hillslopes

Landform position (two-dimensional): Backslope

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Convex

Hydric soil rating: No

Hanceville

Percent of map unit: 3 percent

Landform: Hillslopes

Landform position (two-dimensional): Summit, footslope

Landform position (three-dimensional): Crest

Down-slope shape: Linear

Across-slope shape: Convex

Hydric soil rating: No

Choccolocco

Percent of map unit: 1 percent

Landform: Flood-plain steps

Landform position (two-dimensional): Toeslope

Landform position (three-dimensional): Rise

Down-slope shape: Linear

Across-slope shape: Linear

Hydric soil rating: No

Data Source Information

Soil Survey Area: Shelby County, Alabama

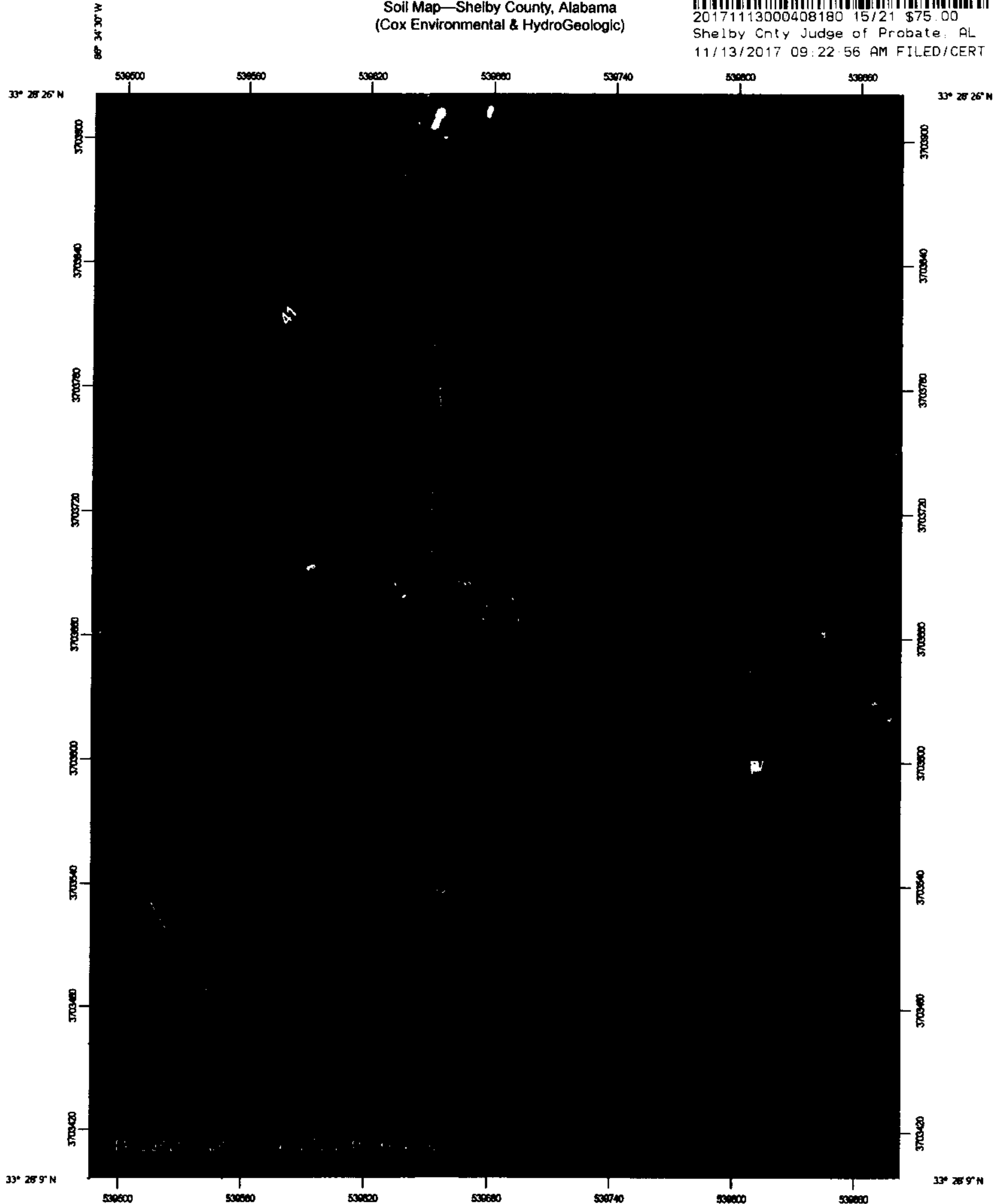
Survey Area Data: Version 9, Sep 23, 2016



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Soil Map—Shelby County, Alabama
(Cox Environmental & HydroGeologic)

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Map Scale: 1:2,560 if printed on A portrait (8.5" x 11") sheet.

0 35 70 140 210 Meters

0 100 200 400 800 Feet

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84

















































































Natural Resources
Conservation Service

Web Soil Survey
National Cooperative Soil Survey

9/22/2017
Page 1 of 3

MAP LEGEND

Area of Interest (AOI)	Area of Interest (AOI)	Soil Area
		
Soils	Soil Map Unit Polygons	Stony Spot
		
		Very Stony Spot
		Wet Spot
		Other
Special Point Features	Special Line Features	
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		
		

Map Unit Legend

Shelby County, Alabama (AL117)			
Map Unit Symbol	Map Unit Name	Acres In AOI	Percent of AOI
NaD	Nauvoo loam, 8 to 15 percent slopes	20.7	74.5%
W	Water	7.1	25.5%
Totals for Area of Interest		27.8	100.0%



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20171113000408180 18/21 \$75.00
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11/13/2017 09:22:56 AM FILED/CERT

Google earth

Imagery Date: 10/24/2016 33°28'18.92" N 86°34'22.32" W elev 0 ft eye alt 2887 ft


© 2017 Google

3/3/2017 12:55:21 pm
12:55 pm 12:31 pm



Tour Guide 1996

**STATE OF ALABAMA)
COUNTY OF SHELBY)**


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Shelby Cnty Judge of Probate, AL
11/13/2017 09:22:56 AM FILED/CERT

I, Carl Daniel Moore, a registered Land Surveyor, certify that I have surveyed Two Parcels of land.

Parcel I

A Parcel of land situated in the Northeast Quarter of Section 18, Township 18 South, Range 1 East, Shelby County, Alabama being more particularly described as follows:

Commence at the Northeast corner of said Section 18 and sighting East along the North line of Section 17, Township 18 South, Range 1 East turn an interior angle to the right of 88° 09' 00" and run South 01° 56' 57" East (an assumed bearing) for a distance of 170.13 Feet to a point; thence turn an angle to the right of 49° 19' 45" and run South 47° 22' 48" West for a distance of 20.77 feet to an iron pin found with LDW cap at the Point of Beginning; thence continue South 47° 22' 48" West along the Northwest Right-of-Way line of a private road as shown in Lake Wehapa as recorded in Map Book 4 on Page 61 in the Office of the Judge of Probate, Shelby County, Alabama for a distance of 433.50 feet to an iron pin found with LDW cap; thence run South 40° 46' 48" West along said Northwest Right-of-Way line of a private road for a distance of 658.25 feet to a crimped iron found; thence continue South 40° 46' 48" West for a distance of 96.29 feet to an iron pin found with LDW cap on a curve to the right having a central angle of 67° 25' 45", a radius of 354.65 feet and a chord bearing of South 74° 29' 40" West; thence run along the arc of said curve for a distance of 417.37 feet to a point; thence run North 71° 46' 30" West along said Northwest Right-of-Way line of a private road for a distance of 189.10 feet to a crimped iron found; thence run North 40° 13' 15" West along said Northwest Right-of-Way line of a private road for a distance of 218.54 feet to a crimped iron found; thence run North 77° 42' 55" West along said Northwest Right-of-Way line of a private road for a distance of 405.87 feet to an iron pin found with LDW cap on the East Right-of-Way line of Shelby County Highway #41 (Dunnavant Valley Road); thence run North 56° 12' 46" East along said East Right-of-Way line for a distance of 69.42 feet to an iron pin set with SSI cap; thence run South 77° 42' 55" East for a distance of 374.68 feet to an iron pin set with SSI cap; thence run South 35° 10' 32" East for a distance of 170.42 feet to an iron pin set with SSI cap; thence run South 81° 13' 54" East for a distance of 420.15 feet to an iron pin found with cap; thence run North 52° 14' 23" East for a distance of 233.38 feet to an iron pin set with SSI cap; thence run North 40° 46' 48" East for a distance of 659.13 feet to an iron pin set with SSI cap; thence run North 47° 22' 37" East for a distance of 415.96 feet to an iron pin set with SSI cap; thence run North 02° 57' 33" East for a distance of 161.33 feet to an iron pin set with SSI cap on the North line of the Northeast Quarter of Section 18, Township 18 South, Range 1 East; thence run South 89° 59' 39" East for a distance of 50.07 feet to the Northeast corner of the Northeast Quarter of Section 18, Township 18 South, Range 1 East; thence run South 02° 57' 15" West along the East line of the Northeast Quarter of Section 18, Township 18 South, Range 1 East for a distance of 184.34 feet to the Point of Beginning of said Parcel. Said Parcel containing 3.329 acres more or less.

Parcel II

A Parcel of land situated in the Northeast Quarter of Section 18, Township 18 South, Range 1 East, Shelby County, Alabama being more particularly described as follows:

Commence at a 1" bar found locally excepted to be the Northwest corner of the Northeast Quarter of the Northeast Quarter of said Section 18; thence run South 00° 00' 00" East (an assumed bearing) along the West line of said Quarter Quarter for a distance of 818.80 feet to a point on the Northeast line of said cemetery; thence run North 81° 20' 10" West along said cemetery for a distance of 71.38 feet to an iron pin found with cap; thence run South 05° 55' 32" East along said cemetery for a distance of 214.00 feet to an iron pin set with SSI cap; thence run South 05° 55' 32" East along said cemetery for a distance of 214.00 feet to an iron pin set with SSI cap at the Point of Beginning; thence run North 35° 10' 32" West for a distance of 170.42 feet to an iron pin set with SSI cap; thence run North 77° 42' 55" West for a distance of 374.68 feet to an iron pin set with SSI cap on the East Right-of-Way line of Shelby County Highway #41 (Dunnavant Valley Road); thence run North 56° 12' 46" East along said East Right-of-Way line for a distance of 377.87 feet to a point on a curve to the left having a central of 28° 10' 25", a radius of 996.07 feet and a chord bearing of North 37° 50' 44" East; thence run in a Northeasterly direction along said East Right-of-Way line and also along the arc of said curve for a distance of 489.79 feet to an iron pin set with SSI cap; thence run South 42° 14' 34" East for a distance of 45.83 feet to an iron pin set with SSI cap; thence run South 89° 59' 39" East for a distance of 358.00 feet to an iron pin set with SSI cap; thence run South 05° 12' 12" East for a distance of 702.11 feet to an iron pin set with SSI cap; thence run South 52° 14' 23" West for a distance of 233.38 feet to an iron pin found with cap at the Southeast corner of said cemetery; thence run North 81° 13' 54" West along said cemetery for a distance of 420.15 feet to the Point of Beginning of said Parcel. Said Parcel containing 12.546 acres more or less which includes 2.000 acres in cemetery.

I furthermore certify that all parts of this survey and drawing have been completed in accordance with the current requirements of the Standards of Practice for Surveying in the State of Alabama to the best of my knowledge, information, and belief; that the correct address is as follows: _____ according to my survey of December 16, 2016. Survey is not valid unless it is sealed with embossed seal or stamped in red.

Order No. 441348
Purchaser: Isbell
Type of Survey: Closing

SURVEYING SOLUTIONS, INC.
2232 CAHABA VALLEY DRIVE SUITE M
BIRMINGHAM, AL 35242
PHONE: 205-991-8965

Carl Daniel Moore, Reg. L.S. #12159

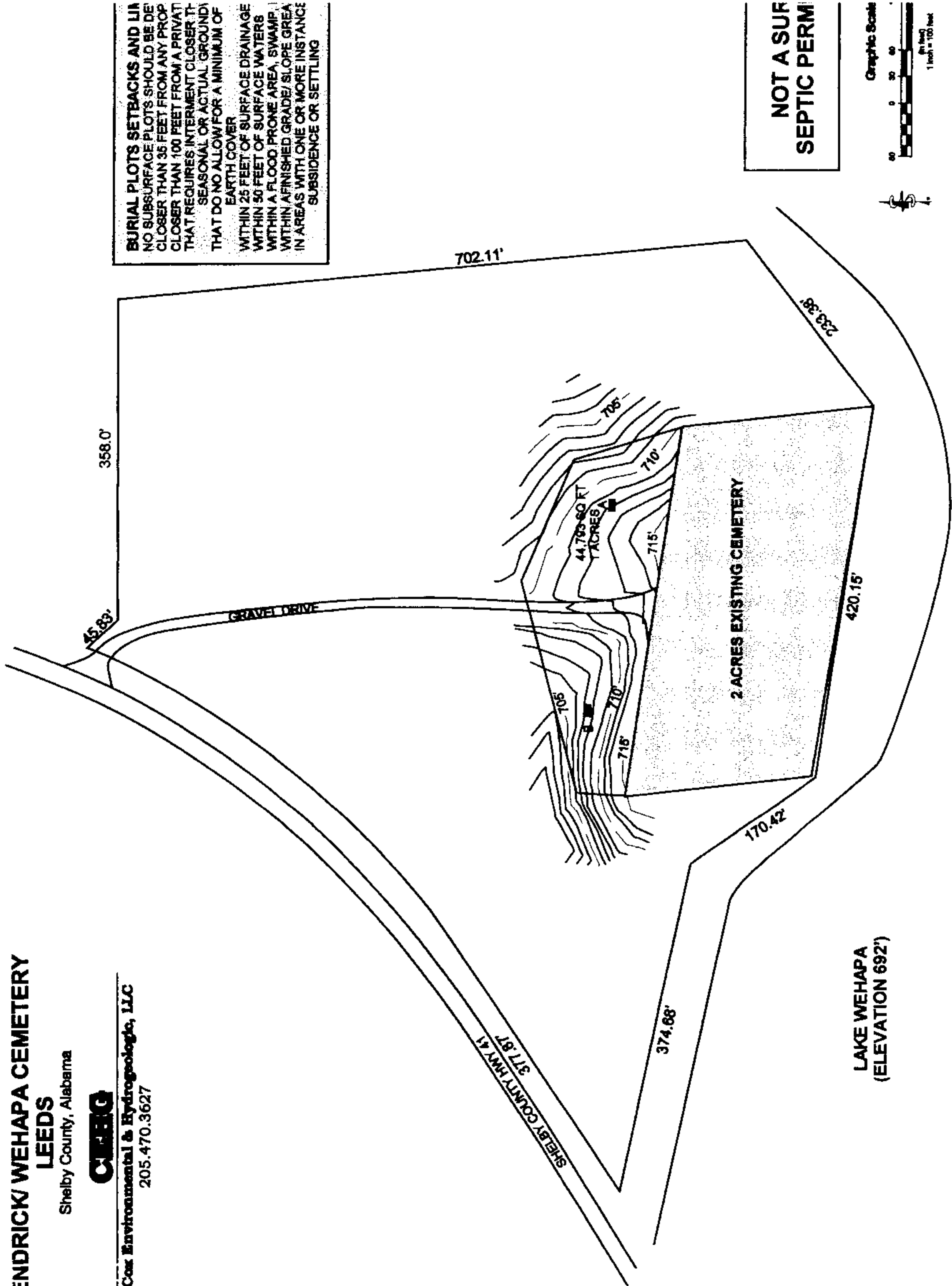
KENDRICK/ WEHAPA CEMETERY LEEDS

Shelby County, Alabama



Cox Environmental & Hydrogeologic, LLC
205.470.3627

20171113000408180 20/21 \$75.00
Shelby Cnty Judge of Probate AL
11/13/2017 09:22:56 AM FILED/CERT



BURIAL PLOTS SETBACKS AND LIMITS
NO SUBSURFACE PLOTS SHOULD BE DEeper
CLOSER THAN 35 FEET FROM ANY PROPERTY
CLOSER THAN 100 FEET FROM A PRIVATE
THAT REQUIRES INTERMENT CLOSER TO
SEASONAL OR ACTUAL GROUNDWATER
THAT DO NOT ALLOW FOR A MINIMUM OF
EARTH COVER
WITHIN 25 FEET OF SURFACE DRAINAGE
WITHIN 50 FEET OF SURFACE WATERS
WITHIN A FLOOD PRONE AREA, SWAMP,
WITHIN A FINISHED GRADE/SLOPE AREA
IN AREAS WITH ONE OR MORE INSTANCES
OF SUBSIDENCE OR SETTLING

**NOT A SUR
SEPTIC PERM**



LAKE WEHAPA
(ELEVATION 692')

