

WHITE OAK LANDING

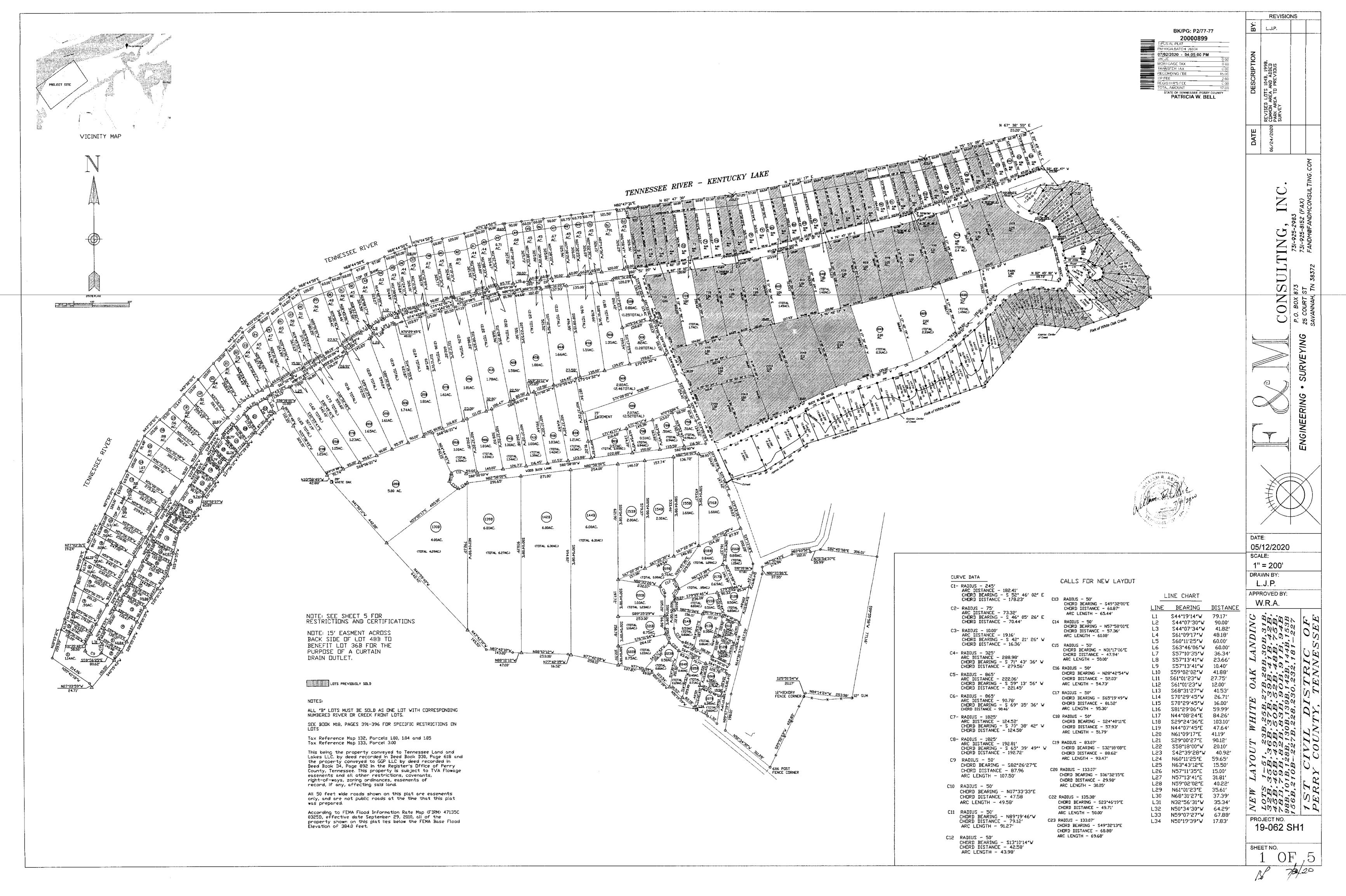
COUNTY OF PERRY TENNESSEE

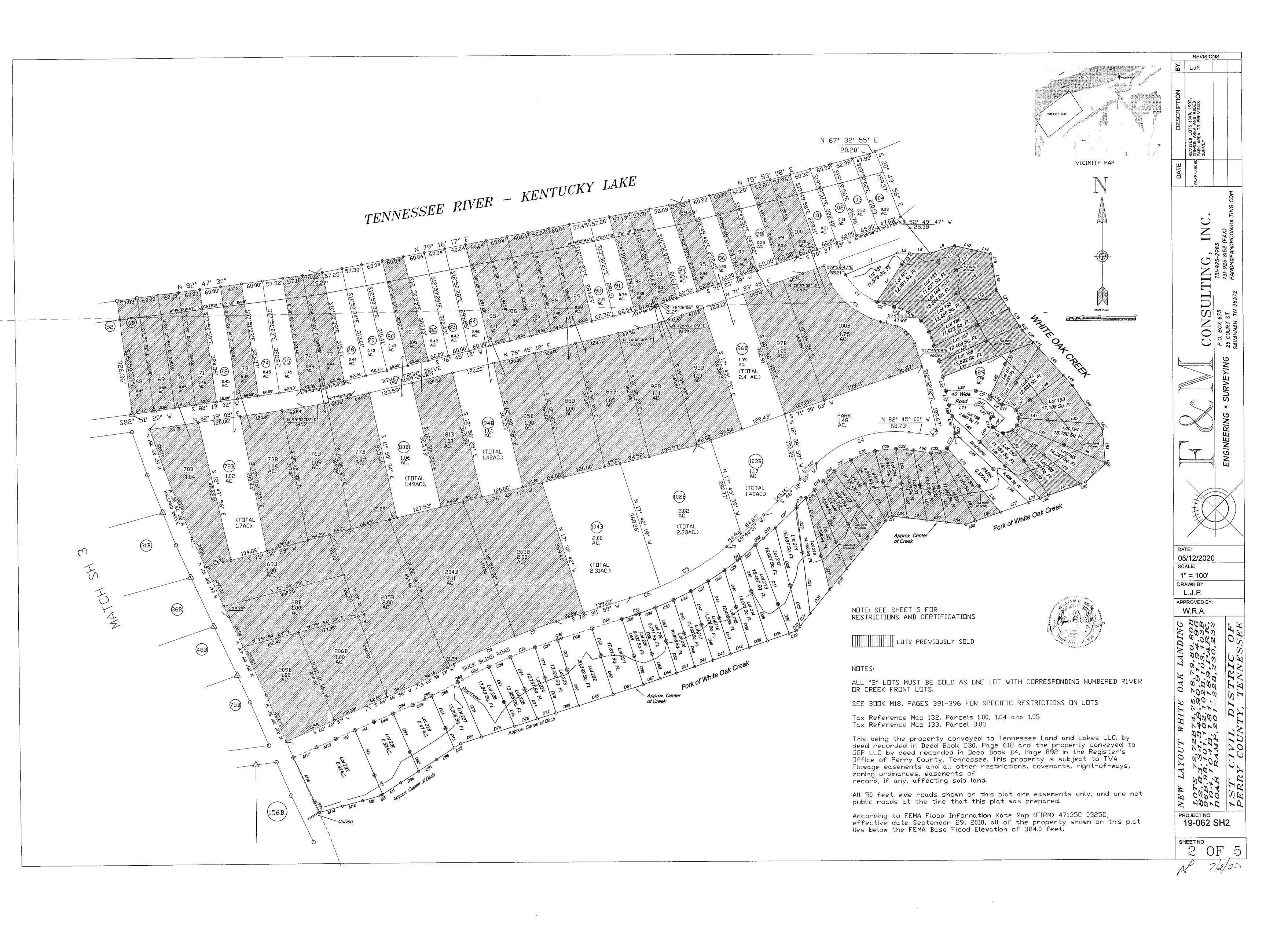
MAY 2020

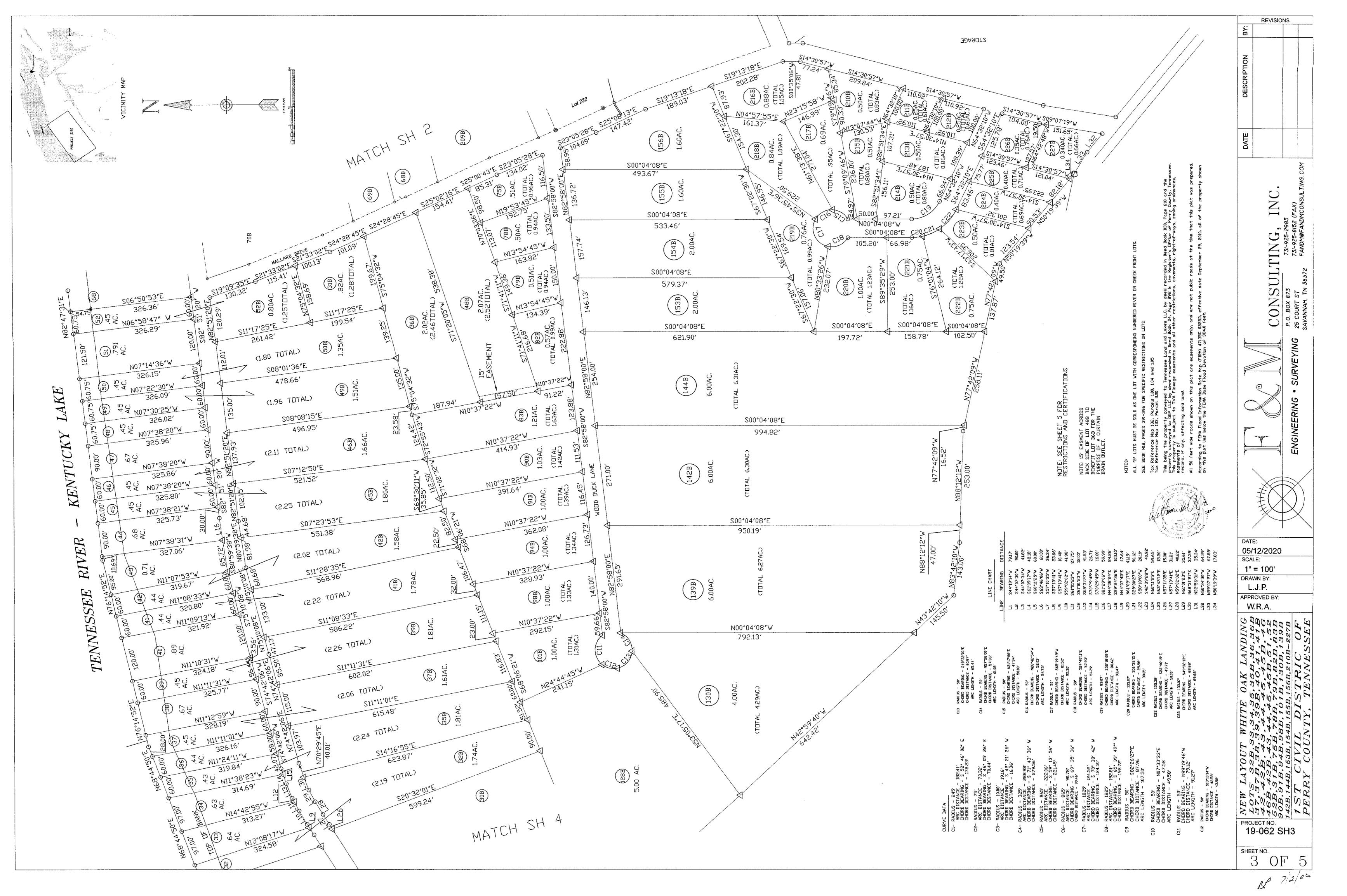


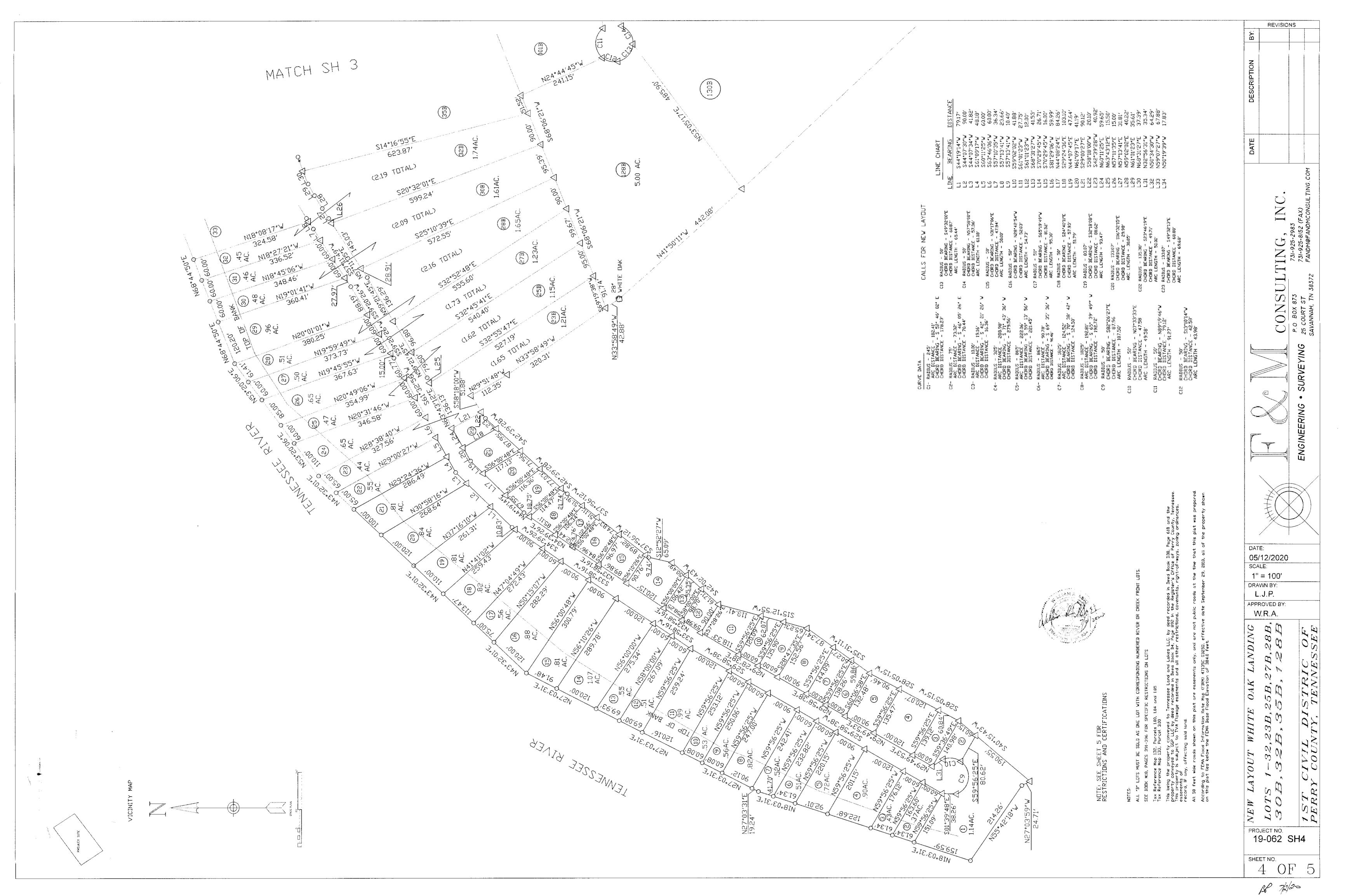
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DRAWING NO.	SHEET NO.	DESCRIPTION
19-062 19-062 19-062 19-062	1 OF 5 2 OF 5 3 OF 5 4 OF 5 5 OF 5	TOTAL LAYOUT LOTS 72,72B,74 ETC. LOTS 32B,33,34 ETC. LOTS 1-32,23B,25B ETC. RESTRICTIONS AND CERTIFICATIONS









STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
Perry County Ground Water Protection
1421 Hampshire Pike

Columbia, TN 38401 Phone (931) 380-3371 Fax (931) 380-3371

General approval is hereby granted for Lots 22-51, 68, 23B, 25B, 30B, 32B, 35B, 37B, 39B, 41B, 42B, 45B, 46B, 49B, 50B, 52B, 31B, 36B, 48B, 75B, 78B, 79B, 82B, 83B, 90B, 91B, 94B, 95B, 101B,128B, defined in White Oak Subdivision. The following shall be defined as general restrictions and shall apply to all lots with specific restrictions on each lot following general restrictions.

General Restrictions: Prior to any construction of a structure, permanent or mobile, the plans for the exact house/structure location and the subsurface sewage system must be approved by the Environmental Specialist with the Division of Ground Water Protection in Perry County. Any cutting or filling after May 21, 2020 may render the site unsuitable. Drainageways, gullied areas, cut and fill material and disturbed soil areas are unsuitable for sewage disposal areas. Structures must be properly located to obtain gravity flow to drainfield or a pump will be required. Water taps, waterlines and driveways should be located at side property lines unless otherwise noted. The High Intensity Soils Map designating suitable soil areas for this subdivision is on file at the Environmentalist's office.

S.S.D.S. denotes Subsurface Sewage Disposal System.

Lot 22: Suitable soil for subsurface sewage disposal system is located on the western half of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required. These restrictions apply to the river side portion of lot west of the road. Eastern side of the road will be evaluated at the time of permit for lots 1-21 if needed.

Lots 23: Suitable soil for subsurface sewage disposal system is located on the northwestern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain will be required. A pump system may be required.

Lots 24-25: Suitable soil for subsurface sewage disposal system is located on the northwestern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lots 26-28: Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 29: Suitable soil for subsurface sewage disposal system is located on the northern two thirds of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain may be required. A pump system may be required.

Lot 31-33 Suitable soil for subsurface sewage disposal system is located on the northern two thirds of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 34: Suitable soil for subsurface sewage disposal system is located on the northern half of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed l bedroom. A curtain drain may be required. A pump system may be required.

Lot 35-38:Suitable soil for subsurface sewage disposal system is located on the northern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A pump system may be required.

Lot 39: Suitable soil for subsurface sewage disposal system is located on the northwestern one third portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 40: Suitable soil for subsurface sewage disposal system is located on the northern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate as RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 41-42:Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 43-44:Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain may be required. A pump system may be required.

Lot 45-46: Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 47: Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain may be required. A pump system may be required.

Lot 48: Suitable soil for subsurface sewage disposal system is located on the northern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A pump system may be required.

Lot 49-50:Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 51: Suitable soil for subsurface sewage disposal system is located on the northern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain may be required. A pump system may be required.

Lot 52: Suitable soil for subsurface sewage disposal system is located on the northern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 68: Suitable soil for subsurface sewage disposal system is located on the northern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain may be required. A pump system may be required.

Lot 23B: Suitable soil for subsurface sewage disposal system is located on the southcentral portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain will be required. A pump system may be required.

Lot 25B, 27B: Suitable soil for subsurface sewage disposal system is located on the southern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to

exceed 1 bedroom. A curtain drain will be required. A pump system may be required.

Lot 28B, 30B: Suitable soil for subsurface sewage disposal system is located on the southern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system will be required.

Lot 31B: Suitable soil for subsurface sewage disposal system is located on the entire portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain will be required. A pump system may be required.

Lot 32B, 35B: Suitable soil for subsurface sewage disposal system is located on the southern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 36B: Suitable soil for subsurface sewage disposal system is located on the western portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required. Outlet for curtain drain by recorded easement across back of lot 48B.

Lot 37B, 39B, 41B, Suitable soil for subsurface sewage disposal system is located on the

42B: southern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 45B, 46B: Suitable soil for subsurface sewage disposal system is located on the southern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure

not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 48B: Suitable soil for subsurface sewage disposal system is located on the southwestern portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to

exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 49B, 50B: Suitable soil for subsurface sewage disposal system is located on the southern two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 52B: Suitable soil for subsurface sewage disposal system is located on the southern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

Lot 75B, 78B: Suitable soil for subsurface sewage disposal system is located on the central portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain will be required. A pump system will be required.

Lot 79B: Suitable soil for subsurface sewage disposal system is located on the central portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50

gallons per day. A curtain drain will be required. A pump system will be required.

Lot 82B: Suitable soil for subsurface sewage disposal system is located on the eastern one third portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow

at 50 gallons per day. A curtain drain will be required. A pump system will be required.

Lot 83B, 90B: Suitable soil for subsurface sewage disposal system is located on the western half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to

exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 91B, 94B: Suitable soil for subsurface sewage disposal system is located on the western portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system may be required.

Lot 98B, 101B: Suitable soil for subsurface sewage disposal system is located on the northern one third portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain will be required. A pump system will be required.

Lot 128B; Suitable soil for subsurface sewage disposal system is located on the extreme northern portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A curtain drain will be required. A pump system will be required.

Date
Environmental Specialist

Bryan Pose

STATE OF TENNESSEE
DEPARTMENT OF ENVIRONMENT AND CONSERVATION
Perry County Ground Water Protection
1421 Hampshire Pike

Columbia, TN 38401 Phone (931) 380-3371 Fax (931) 380-3371

General approval is hereby granted for lots 130b, 139b,142b, 144b 153b, 154b, 155b, 156b, 210b-227b defined in White Oak Landing Subdivision. The following shall be defined as general restrictions and shall apply to all lots with specific restrictions on each lot following general restrictions.

General Restrictions: Prior to any construction of a structure, permanent or mobile, the plans for the exact house/structure location and the subsurface sewage system must be approved by the Environmental Specialist with the Division of Ground Water Protection in Perry County. Any cutting or filling after June 3, 2020 may render the site unsuitable. Drainageways, gullied areas, cut and fill material and disturbed soil areas are unsuitable for sewage disposal areas. Structures must be properly located to obtain gravity flow to drainfield or a pump will be required. Water taps, waterlines and driveways should be located at side property lines unless otherwise noted. The High Intensity Soils Map designating suitable soil areas for this subdivision is on file at the Environmentalist's office.

S.S.D.S. denotes Subsurface Sewage Disposal System.

Lot 130b: Suitable soil for subsurface sewage disposal system is located on the northern one thirds of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 3 bedrooms. A curtain drain is required. A pump system may be required.

Lots 139b, Suitable soil for subsurface sewage disposal system is located on the 142b and 144b: northern one thirds of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A curtain drain is required. A pump system may be required

Lots 153b,: Suitable soil for subsurface sewage disposal system is located on the and 154b northern one thirds of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain is required A pump system may be required.

Lots 155b, Suitable soil for subsurface sewage disposal system is located on the and 156b: extreme northern portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate an RV limited flow at 50 gallons per day. A curtain drain is required. A pump system will be required. Camper and utilities location are critical for development of this lot.

Lot 210b, 211b, Suitable soil for subsurface sewage disposal system is located on the and 212b: entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

Lot 213b, 214b, Suitable soil for subsurface sewage disposal system is located on the

and 215b; entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A pump system may be required.

Lot 216b: Suitable soil for subsurface sewage disposal system is located on the eastern one thirds portion of lot. With proper structure, driveway and utility locations outside of useable s soils area, lot can accommodate a structure not to exceed 2 bedrooms. A pump system may be required.

Lot 217b: Suitable soil for subsurface sewage disposal system is located on the western two thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A pump system may be required.

Lot 218b: Suitable soil for subsurface sewage disposal system is located on the southern portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

Lot 219b: Suitable soil for subsurface sewage disposal system is located on the southern portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate as RV limited flow at 50 gallons per day. A pump system may be required.

Lot 220b: Suitable soil for subsurface sewage disposal system is located on the eastern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 3 bedrooms. A pump system may be required.

Lot 221b: Suitable soil for subsurface sewage disposal system is located on the eastern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 2 bedrooms. A pump system may be required.

Lot 222b: Suitable soil for subsurface sewage disposal system is located on the northeastern one thirds portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A

Lot 223b: Suitable soil for subsurface sewage disposal system is located on the northern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

Lot 224b: Suitable soil for subsurface sewage disposal system is located on the northern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

Lot 225b: Suitable soil for subsurface sewage disposal system is located on the eastern half portion of lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump

Lot 226b and 227b: Suitable soil for subsurface sewage disposal system is located on the entire lot. With proper structure, driveway and utility locations outside of useable soils area, lot can accommodate a structure not to exceed 1 bedroom. A pump system may be required.

7/2/2 Styan Pope
Environmental Specialist

system may be required.

STATE OF TENNESSEE COUNTY OF ____ REGISTER'S OFFICE

I, ______, Register of Deeds of said county, do hereby certify that the within instrument was filed on the _____, day of ______, at ______o'clock. Recorded in Record/Deed Book _____, Page _____, and recorded in Plat Cabinet _____, Slide _____, R.O.___.

Register's Fee _____

Signature of Register of Deeds

CERTIFICATE OF SURVEY

I, William R. Ashe, do hereby certify that the plat shown hereon accurately and correctly portrays a survey made under my direction and supervision using the latest recorded Deeds and/or documents containing other information; that there are encroachments or projections as shown hereon, but no others; that the property lies within the county limits of Perry. Survey made without benefit of Title Report.

CERTIFICATE OF ACCURACY

I, William R. Ashe, hereby certify that the survey shown hereon meets the requirements of a Category I survey in the State of Tennessee and that the ratio of precision of the unadjusted survey equals or exceeds 1:10,000, and the survey is true and accurate to the best of my knowledge.



DESCRIPTION BY:

ONSULTING, INC.

BOX 873
731-925-2983
OURT ST
FANDM@FANDMCONSULTING.COM

ENGINEERING • SURVEYING

DATE:
05/12/2020
SCALE:
1" = 200'
DRAWN BY:
L.J.P.
APPROVED BY:
W.R.A.

W LAYOUT WHITE OAK LAND!

"S 1-51, 23B,25B,27B,28B,30B,3
B,35B,36B,37B,39B,41B,4
B,46B,49B,50B,52B,48B,7
3,79B,82B,83B,90B,91B,73
101B,128B,130B,139B,142B,144B,16
3,210B-227B,228,230,232,181-2

"T CIVIL DISTRIC C
RRY COUNTY, TENNESS.

PROJECT NO. 19-062 SH5

5 OF