BOARD MEMBERS

John H. Culbreth, Sr., Chairman Danny England, Vice-Chairman Al Gilbert Brian Haren Arnold L. Martin, III

STAFF

Peter A. Frisina, Director of Community Services Chanelle N. Blaine, Zoning Administrator Howard Johnson, Planning & Zoning Coordinator

AGENDA FAYETTE COUNTY PLANNING COMMISSION MEETING 140 STONEWALL AVENUE WEST August 1, 2019 7:00 pm

*Please turn off or turn to mute all electronic devices during the Planning Commission Meetings

1. Consideration of Minutes of the Planning Commission meeting held on Thursday July 18, 2019.

NEW BUSINESS

- 2. Consideration of a Minor Subdivision Plat of Jones Circle. The property will consist of one lot zoned A-R, is located in Land Lot 195 of the 4th District and fronts on Jones Circle.
- 3. Consideration of a Preliminary Plat of Godby Park Subdivision. The property will consist of 17 lots zoned R-70, is located in Land Lot(s) 37 and 60 of the 7th District and front(s) on Ebenezer and Davis Roads.
- 4. Consideration of a Preliminary Plat of River Run Subdivision. The property will consist of 13 lots zoned R-70, is located in Land Lot(s) 80 and 81 of the 7th District and fronts on Coastline Road.

To:

Fayette County Planning Commission

From:

Chanelle Blaine, Zoning Administrator

Date:

July 25, 2019

Subject:

Minor Subdivision Plat to be considered on August 1, 2019

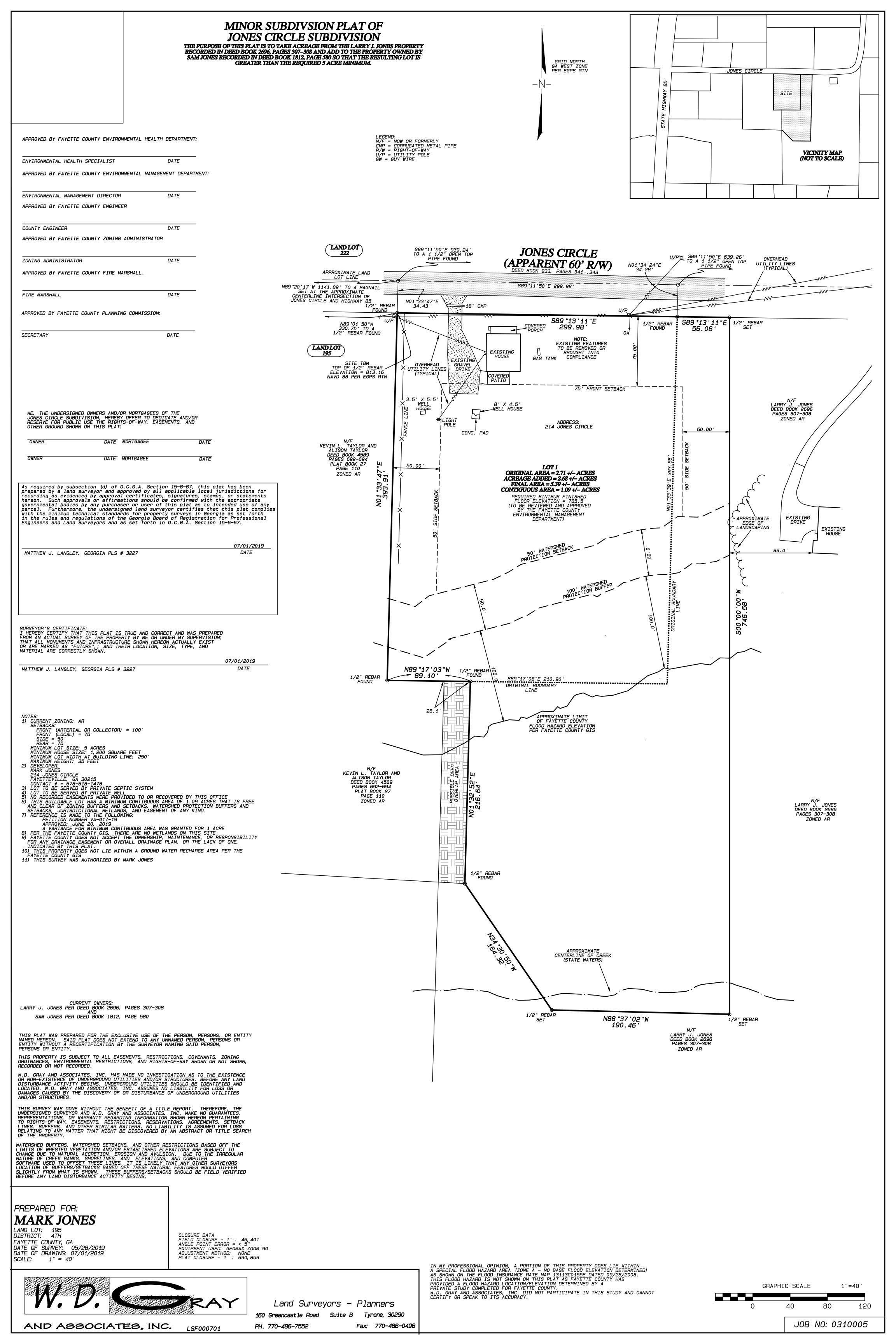
MINOR SUBDIVISION PLAT

OWNER/APPLICANT

Jones Circle

Mark Jones

Recommend APPROVAL for the Minor Subdivision Plat.



To:

Fayette County Planning Commission

From:

Chanelle Blaine, Zoning Administrator

Date:

July 25, 2019

Subject:

Preliminary Plat to be considered on August 1, 2019 CUS

PRELIMINARY PLAT

OWNER/APPLICANT

Godby Park

Regina D. Godby & Shelby M. Godby /

Rod Wright

Recommend APPROVAL for the Preliminary Plat.

PRELIMINARY PLAT OF:

GODBY PARK SUBDIVISION

PER THE STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS RULE 108-6-.09, THE TERM CERTIFICATION AS USED IN BOARD RULE 180-6-.09(2) AND (3) AND RELATING TO PROFESSIONAL ENGINEERING OR LAND SURVEYING SERVICES SHALL MEAN A SIGNED STATEMENT BASED UPON FACTS AND KNOWLEDGE KNOWN TO THE REGISTRANT AND IS NOT A GUARANTEE OR WARRANTY, EITHER EXPRESS OR IMPLIED.

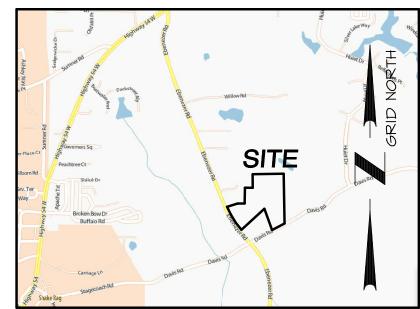
GENERAL NOTES

- I. EXCEPT AS SPECIFICALLY SHOWN OR STATED ON THIS PLAT, THIS SURVEY DOES NOT PURPORT TO REFLECT ANY OF THE FOLLOWING WHICH MAY BE APPLICABLE TO THE SUBJECT REAL ESTATE: EASEMENTS (OTHER THAN POSSIBLE EASEMENTS THAT WERE VISIBLE AT THE TIME OF MAKING THIS SURVEY OR EASEMENTS THAT CAN BE ESTABLISHED FROM A COMPLETE AND ACCURATE LEGAL DESCRIPTION); BUILDING SETBACKS; RESTRICTIVE COVENANTS; ZONING CONDITIONS OR OTHER LAND USE REGULATIONS.
- . SURVEY IS VALID ONLY IF PRINT HAS ORIGINAL SIGNATURE OF SURVEYOR.
- 3. ALL CORNER MONUMENTS SET ARE 1/2" REBAR OR AS OTHERWISE FOUND.
- 4. THIS SURVEY IS SUBJECT TO ALL EASEMENTS AND RESTRICTIONS OF RECORD BOTH WRITTEN AND UNMRITTEN.
- 5. ELEVATION DATUM USED: MEAN SEA LEVEL 6. NO VIABLE USGS MONUMENTS WERE LOCATED
- WITHIN 500' OF THIS SITE. . BEARINGS SHOWN ON THIS SURVEY ARE FROM GRID NORTH. (GA. NAD 83 WEST ZONE)
- 8. ANY UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM ABOVE GROUND FIELD SURVEY INFORMATION, UTILITY LOCATE SERVICE MARKINGS, AND AVAILABLE AS-BUILT DATA. THIS SURVEYOR MAKES NO GUARANTEES THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN-SERVICE OR ABANDONED. THIS SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED. THIS SURVEYOR HAS NOT PHYSICALLY OBSERVED OR LOCATED THE UNDERGROUND UTILITIES.

THE PRELIMINARY PLAT.

. CURRENT ZONING OF PROPERTY: R-70.

- IO. RIGHT-OF-WAY OF EBENEZER ROAD (80' WIDE SECTION) ESTABLISHED AS PER FOUND MONUMENTS AND PREVIOUS SURVEYS. ANY ADDITIONAL R/W CLAIMED SHOULD BE EXCLUDED FROM THIS SURVEY.
- II. NO JURISDICTIONAL METLANDS ARE SHOWN OR LOCATED ON SITE AS PER REPORT BY APPLIED EVNIRONMENTAL SCIENCES, INC., ERIC A. HAMILTON, CSC #224, GODBY PARK TRACT, EBENEZER RD. DATED MARCH 29, 2019, PROJ.# 219167.1. ALL METLANDS SHOWN OR NOT SHOWN ON THIS PLAT ARE UNDER THE JURISDICTION OF THE U.S. ARMY CORPS OF ENGINEERS. PROPERTY OWNERS MAY BE SUBJECT TO PENALTY BY LAW FOR DISTURBANCE TO THESE WETLAND AREAS WITHOUT PROPER AUTHORIZATION.
- 12. JURISDICTIONAL STATE WATERS ARE SHOWN AND LOCATED ON SITE AS PER REPORT BY APPLIED EVNIRONMENTAL SCIENCES, INC., ERIC A. HAMILTON, CSC #224, GODBY PARK TRACT, EBENEZER RD. DATED MARCH 29, 2019, PROJ.# 219167.1.
- 13. FAYETTE COUNTY DOES NOT ACCEPT THE OWNERSHIP MAINTENANCE OR RESPONSIBILITY FOR ANY DRAINAGE EASEMENT OR OVERALL DRAINAGE PLAN, OR THE LACK OF ONE, INDICATED BY THIS PLAT.
- SOILS INFORMATION AS PER "LEVEL 3 SOIL MAP" FOR GODBY PARK AS PREPARED BY APPLIED ENVIRONMENTAL SCIENCES, INC., ERIC A. HAMILTON, DPH CSC, #224, DATED 4-2-19 AND PREPARED FOR
- 15. NO WALKING PATHS, SIDEWALKS, BIKE TRAILS, ETC. ARE PROPOSED FOR THIS PROJECT.



YICINITY MAP (NTS)

REGINA D. GODBY 7595 WESTBRIDGE RD. FAIRBURN, GA. 30213

SHELBY M. GODBY 7595 OLD JONESBORO RD. FAIRBURN, GA. 30213

DEVELOPER: RODWRIGHTCORP P.O. BOX 629 FAYETTEVILLE, GA. 30214 770-460-5606 thesubdivider@amail.com

SHEET NO. I	COVER SHEET
SHEET NO. 2	PRELIMINARY PLAT
SHEET NO. 3	SOIL & DRAINAGE MAP

LINE	ARC	CHORD BEARING	CHORD	RADIUS	TANGENT

 st APPROVAL OF THIS PRELIMINARY PLAT SHALL EXPIRE st

LEAST ONE (I) PHASE HAS BEEN APPROVED; OR STREET

BASE CONSTRUCTION FOR AT LEAST 50 PERCENT OF

THE TOTAL LINEAR FOOTAGE OF ALL STREET(S) ON

24 MONTHS FROM THE DATE OF APPROVAL BY THE PLANNING COMMISSION UNLESS A FINAL PLAT FOR AT

LINE	LINE ARC CHORD BEARING		CHORD	RADIUS	TANGENT
<i>C</i> 2	46.30'	N73°15'43"W	41.84'	30.00'	29.18'
<i>C</i> 3	322.00'	N25°23'10"W	321.82'	2828.51'	161.17'
C4	170.46'	552°08'20"W	169.53'	470.00'	86.18'
<i>C</i> 5	25.78'	540°10'39"W	25.78'	470.00'	12.89'
C6	88.95'	507°46'31"E	88.26'	205.00'	45.19'
C7	38.79'	S16°50'16"W	36.15'	30.00'	22.64'
C8	54.66'	546°14'38"W	54.49'	205.00'	27.49'
C9	183.53'	530°18'09"W	177.46'	205.00'	98.43'
CIO	94.86'	553°03'03"W	85.28'	60.00'	60.61'
CII	25.23'	531°51'16"W	24.49'	30.00'	13.42'
CI2	69.53'	548°27'33"E	65.71'	60.00'	39.26'
CI3	55.68'	511°19'28"W	53.70'	60.00'	30.03'
C14	69.36'	S71°01'27"W	65.56'	60.00'	39.14'
C15	25.23'	580°02'39"W	24.49'	30.00'	13.42'
C16	189.79'	S18°27'10"W	176.53'	145.00'	111.25'
CIT	40.57'	S57°46'58"E	37.55'	30.00'	24.07'
C18	109.74'	581°11'12"E	108.43'	205.00'	56.22'
C19	237.80'	532°37'12"E	224.69'	205.00'	134.31'
C20	<i>25.35</i> ′	S23°35'44"E	24.60'	30.00'	13.49'
C21	94.91'	502°29'10"E	85.32'	60.00'	60.67'
C22	50.47'	566°55'38"W	48.99'	60.00'	26.83'
C23	82.94'	N49°22'37"W	76.49'	60.00'	49.63'
C24	61.11'	NI9°23'55"E	58.50'	60.00'	33.50'
<i>C2</i> 5	24.99'	N24°42'40"E	24.27'	30.00'	13.27'
C26	168.80'	N32°30'08"W	159.43'	145.00'	95.43'
C27	154.10'	583°42'11"W	146.95'	145.00'	85.23'
C28	37.08'	S45°55'55"W	36.98'	145.00'	18.64'
C29	51.15'	541°22'15"W	51.13'	530.00'	25.59'
<i>C30</i>	170.14'	S53°19'56"W	169.41'	530.00'	85.81'
C31	49.24'	NI5°30'29"E	43.90'	30.00'	32.19'
<i>C</i> 32	45. <i>3</i> 3'	N32°22'36"W	45.33'	2828.51'	22.66'

N27°28'16"W| 531.25'| 2838.51'| 266.80'|

		LOT AF	REA CHART		
LOT # LOT I LOT 2 LOT 3 LOT 4 LOT 5 LOT 6 LOT 7 LOT 8 LOT 9 ADD R/W	TOTAL AREA 2.00 Ac. 2.00 Ac. 2.03 Ac. 2.01 Ac. 2.00 Ac. 2.09 Ac. 2.00 Ac. 2.01 Ac. 0.42 Ac.	CONTIGUOUS AREA* 0.9 Ac. 1.0 Ac. 1.1 Ac. 1.0 Ac. 1.0 Ac. 1.0 Ac. 1.0 Ac. 1.1 Ac. 1.1 Ac. 1.1 Ac. 1.1 Ac.	LOT # LOT IO LOT II LOT I2 LOT I3 LOT I4 LOT I5 LOT I6 LOT I7 STREET R/W DETENTION AREA	TOTAL <u>AREA</u> 2.01 Ac. 2.00 Ac. 2.11 Ac. 2.68 Ac. 2.01 Ac. 2.01 Ac. 2.00 Ac. 2.00 Ac. 3.11 Ac.	CONTIGUOUS AREA* 1.1 Ac. 0.9 Ac. 0.9 Ac. 1.0 Ac. 1.0 Ac. 1.0 Ac. 0.9 Ac.
			TOTAL AREA	39.02 Ac.	-
			TOTAL NUM	IBER OF LO	OTS - 17

*Each buildable lot has a minimum contiquous area of <u>0.9</u> acres that s free and clear of zoning buffers and setbacks, watershed protection buffers and setbacks, jurisdictional wetlands, and easements of any kind.

The field data upon which this survey is based has been computed for closure by latitudes and departures and has a closure precision of one foot in 38,400+ ft. and an angular error of 3" per point, and the NO ADJUSTMENT was used for adjustment. A TOPCON GTS603 was used to obtain linear measurements and a TOPCON GTS603 was used to obtain angular measurements.

It is my opinion, that this plat is a true and correct representation of the land platted, has been prepared to meet minimum standards and requirements of law, and has been computed for closure and has been found to be accurate within one foot

SURVEYOR'S CERTIFICATE

STEVE J. REEVES, GA. RLS No. 2765

I HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY BY ME OR UNDER MY SUPERVISION; THAT ALL MONUMENTS AND INFRASTRUCTURE SHOWN HEREON ACTUALLY EXIST OR ARE MARKED AS "FUTURE": AND THEIR LOCATION, SIZE, TYPE AND MATERIAL ARE CORRECTLY 07/12/2019

FLOOD NOTE

DATE

BASED ON MAPS PREPARED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY_(FEMA) AND BY GRAPHIC DEPICTION ONLY, THIS PROPERTY IS NOT LOCATED IN A SPECIAL FLOOD HAZÁRD AREA AS PER INSURANCE RATE MAP NUMBER <u> 3113COO91E</u> WITH A REVISED DATE OF <u>SEPT. 26, 2008.</u> NO FIELD VERIFICATION WAS PERFORMED TO DETERMINE THIS.

EXISTING ZONING REQUIREMENTS

R-70

FRONT YARD SETBACK: (UNLESS NOTED OTHERWISE)

> ARTERIAL/ COLLECTOR - 75 Feet LOCAL - 50 Feet

REAR YARD SETBACK - 50 Feet SIDE YARD SETBACK - 25 Feet MIN. LOT AREA - 2.00 ACRES

MIN. LOT WIDTH - 175 Feet (Major Thoroughfare) - 150 Feet (Minor Thoroughfare)

MIN. STREET FRONTAGE - 100 Feet MIN. HOUSE SIZE - 1,500 Sq. Feet WATER PROVIDED BY FAYETTE CO. WATER SYSTEM SANITARY SEWER SERVICE PROVIDED BY INDIVIDUAL ON SITE SEWERAGE

MANAGEMENT SYSTEM THERE ARE NO EXISTING STRUCTURES OR IMPROVEMENTS LOCATED ON THIS PROPERTY AT TIME OF SURVEY AND NONE TO REMAIN.

THERE ARE NO GROUNDWATER RECHARGE AREAS ON THIS SITE.

> NO EASEMENTS OF RECORD LOCATED ON THIS SITE.

Zoning Petition No. 1259-16A and Zoning Petition No. 1259-16B approved by B.O.C. on 2/28/2019 with Three (3) conditions:

Condition (I) The owner/developer shall provide, at no cost to Fayette County, a quit-claim deed for 50' of right-of-way as measured from the centerline of Ebenezer Road prior to the approval of the Final Plat and said dedication area shall be shown on the Preliminary Plat and Final Plat. (2) The owner/ developer shall provide, at no cost to Fayette County, a quit-claim deed for 40' of right-of-way as measured from the centerline of Davis Road prior to the approval of the Final Plat and said dedication area shall be shown on Preliminary Plat and Final Plat. (3) No construction traffic shall be allowed on Davis Rd.

PLANNING COMMISSION APPROVAL

THIS PRELIMINARY PLAT HAS BEEN REVIEWED AND APPROVED BY THE FAYETTE COUNTY PLANNING COMMISSION ON _

LEVEL III SOIL SURVEY

do hereby certify that the Level III Soil Survey information provided on this plat was performed by accordance with the procedures specified in the Georgia Department of Human Resources' current Manual for On'-Site Sewage Management Systems.

Signature (of Soil	Classifier	Professional
-			

Georgia DHR Soil Classifier, Professional Geologist, or Professional Enainéer Reaistration No. License Numbers

Company Address & Telephone

WETLAND DELINEATION

do hereby certify that I have field inspected the property known as EBENEZER ESTATES 2 on determined that the property —contains —does not contain jurisdictional wetlands as defined by the U.S. Army Corps of Engineers.

Signature of Wetland Delineator	Print Name
Company Address	Telephone

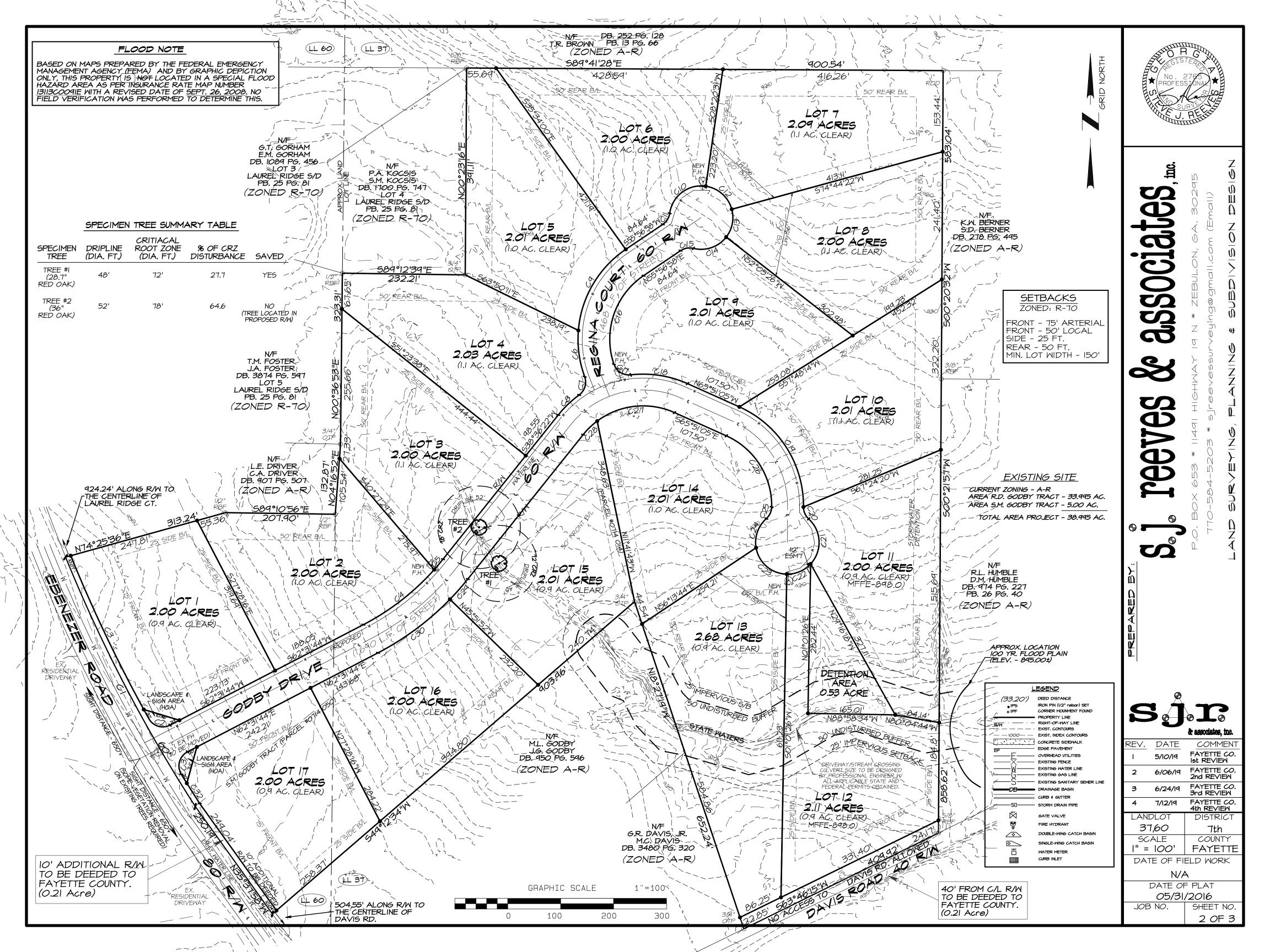
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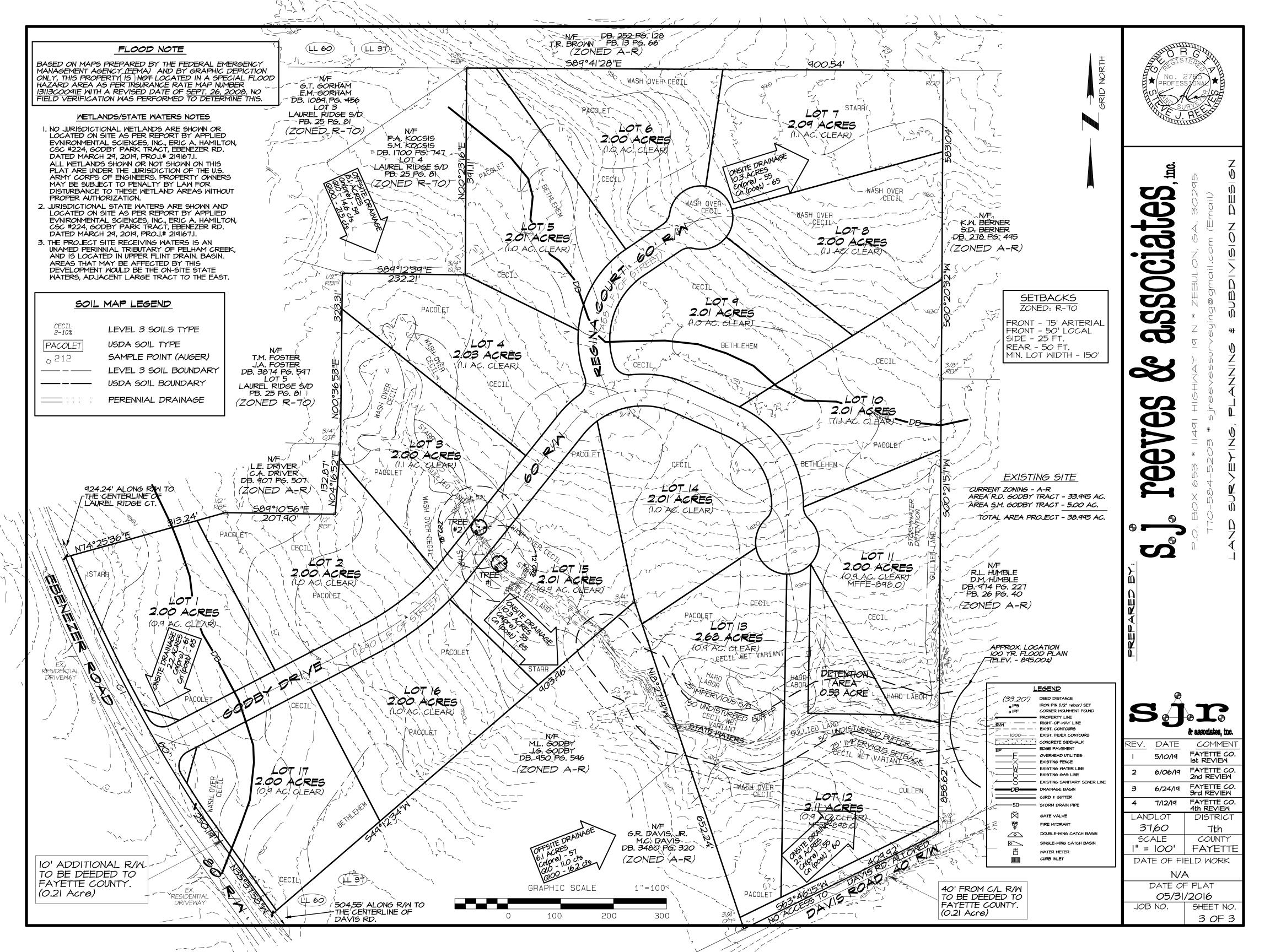
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COMMEN' DATE FAYETTE CO. 5/10/19 Ist REVIEW FAYETTE CO. 2nd REVIEW 6/06/19 FAYETTE CO. 6/24/19 3rd REVIEW FAYETTE CO. 7/12/19 LANDLOT DISTRICT 37.60 7th SCALE COUNTY l" = 100' FAYETTE DATE OF FIELD WORK

DATE OF PLAT

05/31/2016 JOB NO. SHEET NO. 1 OF 3





To:

Fayette County Planning Commission

From:

Chanelle Blaine, Zoning Administrator

Date:

July 25, 2019

Subject:

Preliminary Plat to be considered on August 1, 2019 CNS

PRELIMINARY PLAT

OWNER/APPLICANT

River Run

Pulte Group

Recommend APPROVAL for the Preliminary Plat.

PRELIMINARY PLAT

RIVER RUN SUBDIVISON

LAND LOTS 80 & 81, 7TH DISTRICT FAYETTE COUNTY, GEORGIA

OWNER/DEVELOPER: **PULTE GROUP** 2475 NORTHWINDS PKWY STE. 600 **ALPHARETTA, GA 30009**

404-434-5424

24 HOUR CONTACT: **BRAD EDWARDS** 404-434-5424

ENGINEER/SURVEYOR: FALCON DESIGN CONSULTANTS, LLC 235 CORPORATE CENTER DR., **SUITE 200** STOCKBRIDGE, GA 30281 PHONE: (770) 389-8666

APPROXIMATELY 3.67 ACRES OF THE PROPOSED

FINAL PLAT APPROVAL:

HIS PLAT COMPLIES WITH THE ZONING REGULATIONS, THE LAND DEVELOPMEN

COMMUNITY DEVELOPMENT DIRECTOR

SHEET INDEX 1 OF 10 COVER SHEET 2 OF 10 SHEET LAYOUT 3-6 OF 10 SITE PLAN 7 OF 10 SOILS DELINEATION 8 OF 10 DRAINAGE DELINEATION 9 OF 10 SIGHT DISTANCE PLAN AND PROFILE 10 OF 10 TREE PROTECTION PLAN

VARIANCE APPROVAL NOTE:

ON JULY 18, 2019 FAYETTE COUNTY PLANNING COMMISSION APPROVED (4:1) PETITION NUMBER VA-018-19 TO REDUCE THE MINIMUM CONTIGUOUS AREA FOR LOTS 8-13 FOR THE PRELIMINARY PLAT FOR RIVER

EASEMENT NOTE:

THERE ARE NO EXISTING EASEMENTS ON THE PROPERTY

SURVEY NOTES:

THE FIELDWORK FOR THIS PROJECT WAS COMPLETED MARCH $\underline{15,2019}$. LINEAR AND ANGULAR MEASUREMENTS WERE OBTAINED USING A SPECTRA PRECISION FOCUS 30 ROBOTIC TOTAL STATION & CHAMPION TKO ROVER GPS UNIT.

THE FIELD DATA UPON WHICH THIS PLAT IS BASED HAS A CLOSURE PRECISION OF ONE FOOT IN 31,896 FEET, AND AN ANGULAR ERROR OF 02" PER ANGLE. IT WAS A CLOSED LOOP RAVERSE ADJUSTED USING THE LEAST SQUARES METHOD.

THIS MAP OR PLAT HAS BEEN CALCULATED FOR CLOSURE AND IS FOUND TO BE ACCURATE WITHIN ONE FOOT IN FEET BASED ON BEARINGS AND DISTANCES SHOWN.

NO N.G.S. MONUMENT FOUND WITHIN 500 FEET OF ANY POINT ON THE SUBJECT PROPERTY ALL PROPERTY CORNERS REFERENCED AS "IPS" INDICATES A 1/2" REBAR PLACED WITH CAP

LABELED "FDC LSF00095" UNLESS OTHERWISE NOTED. FALCON DESIGN CONSULTANTS, L.L.C. AND/OR KEVIN M. BROWN DO NOT GUARANTEE THAT

ALL EASEMENTS AND SUB-SURFACE CONDITIONS WHICH MAY AFFECT THIS PROPERTY ARE

THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT WHICH COULD REVEAL ENCUMBRANCES NOT SHOWN. ALL MATTERS TO TITLE ARE EXCEPTED.

THIS SURVEY IS REFERENCED TO THE NORTH AMERICAN DATUM OF 1983, 2011 ADJUSTMENT (NAD83 (2011)) FOR THE HORIZONTAL DATUM AND THE NORTH AMERICAN VERTICAL DATUM OF 1988 PER THE VIRTUAL REFERENCE SYSTEM CORRECTIONS PROVIDED BY eGPS SOLUTIONS.

ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES.

UTILITIES SHOWN ARE BASED ON ABOVE GROUND EVIDENCE, ADDITIONAL UTILITIES MAY EXIST ABOVE OR BELOW GROUND. NO CERTIFICATION OR GUARANTEE IS MADE AS TO THE ACCURACY OR THOROUGHNESS OF THE UTILITIES OR STRUCTURES SHOWN HEREON, PER GEORGIA LAW THE UNDERGROUND UTILITIES PROTECTION SERVICE MUST BE CALLED PRIOR TO THE COMMENCEMENT OF ANY AND ALL EARTH DISTURBING ACTIVITIES.

GENERAL NOTES:

IF THE US POSTAL SERVICE REQUIRES THE USE OF MAIL KIOSKS, FAYETTE COUNTY DOES NOT ALLOW THEM ON COUNTY RIGHT-OF-WAY, BUT REQUIRED IN EASEMENTS OR HOA MAINTAINED AREAS. DEVELOPER SHOULD PROVIDE PARKING THAT DOES NOT IMPEDE TRAFFIC FLOW.

DEVELOPMENT SIGNS/ MONUMENTS ARE NOT ALLOWED TO BE CONSTRUCTED WITHING COUNTY RIGHT-OF-WAY. SIGNS MUST BE LOCATED WITHIN EASEMENTS OR HOA MAINTAINED AREAS. SURVEYED PROPERTY DESCRIPTION:

ALL THAT TRACT OR PARCEL OF LAND LYING AND BEING IN LAND LOTS 80 & 81, 7TH DISTRICT. FAYETTE COUNTY, GEORGIA, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A 3/4" ROD WITH EYELET FOUND AT THE INTERSECTION OF THE COMMON LINE OF LAND LOTS 5 & 6 AND THE COMMON LINE OF LAND LOT 80; THENCE RUNNING ALONG COMMON LINE OF LAND LOTS 5 & 80, SOUTH 89 DEGREES 08 MINUTES 00

SECONDS EAST, 1410.31 FEET TO A 1/2" REBAR FOUND; THENCE, SOUTH 02 DEGREES 17 MINUTES 30 SECONDS WEST, 308.20 FEET TO A 1/2" REBAR FOUND: THENCE, NORTH 87 DEGREES 35 MINUTES 10 SECONDS WEST, 232.55 FEET TO A 1/2" REBAR FOUND: THENCE, SOUTH 02 DEGREES 29 MINUTES 51 SECONDS WEST, 308.00 FEET TO AN IRON PIN SET; THENCE, SOUTH 57 DEGREES 02 MINUTES 51 SECONDS EAST, 250.30 FEET TO A 5/8" REBAR FOUND: THENCE, NORTH 32 DEGREES 19 MINUTES 55 SECONDS EAST, 35.02 FEET TO A 1/2" REBAR FOUND: THENCE, SOUTH 02 DEGREES 13 MINUTES 53 SECONDS WEST, 36.56 FEET TO A 5/8" REBAR FOUND ON

THE NORTHWESTERLY RIGHT OF WAY LINE OF COASTLINE ROAD (80' RW); THENCE, ALONG RIGHT OF WAY LINE, SOUTH 50 DEGREES 57 MINUTES 23 SECONDS WEST, 61.05 FEET THENCE, SOUTH 51 DEGREES 23 MINUTES 53 SECONDS WEST, 21.17 FEET TO A POINT:

THENCE, SOUTH 48 DEGREES 53 MINUTES 53 SECONDS WEST, 106.67 FEET TO A POINT; THENCE, SOUTH 45 DEGREES 11 MINUTES 53 SECONDS WEST, 105.21 FEET TO A POINT THENCE, SOUTH 41 DEGREES 59 MINUTES 23 SECONDS WEST, 104.67 FEET TO A POINT THENCE, SOUTH 40 DEGREES 01 MINUTES 39 SECONDS WEST, 105.80 FEET TO A POINT: THENCE. SOUTH 39 DEGREES 10 MINUTES 03 SECONDS WEST, 265.37 FEET TO A POINT:

THENCE, SOUTH 39 DEGREES 01 MINUTES 23 SECONDS WEST, 78.07 FEET TO A POINT;

THENCE, SOUTH 01 DEGREES 26 MINUTES 59 SECONDS WEST, 332.35 FEET TO AN IRON PIN SET: THENCE, NORTH 73 DEGREES 11 MINUTES 10 SECONDS WEST, 374.49 FEET TO AN IRON PIN SET; THENCE, NORTH 16 DEGREES 22 MINUTES 07 SECONDS WEST, 314.44 FEET TO AN IRON PIN SET: THENCE. NORTH 36 DEGREES 16 MINUTES 36 SECONDS EAST, 181.55 FEET TO AN IRON PIN SET: THENCE, NORTH 35 DEGREES 42 MINUTES 28 SECONDS EAST, 180.34 FEET TO AN IRON PIN SET; THENCE, NORTH 15 DEGREES 01 MINUTES 32 SECONDS EAST, 112.03 FEET TO AN IRON PIN SET:

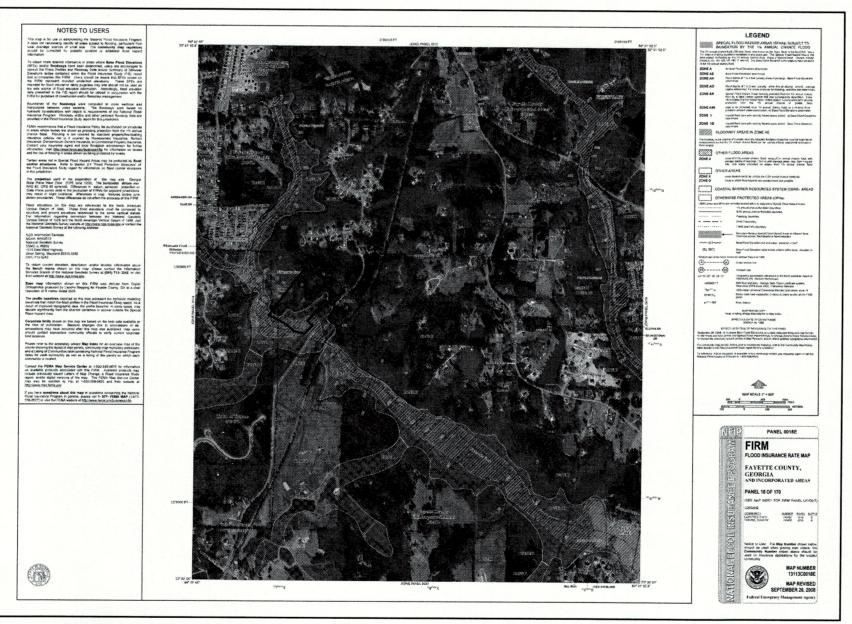
THENCE, NORTH 01 DEGREES 28 MINUTES 38 SECONDS EAST, 941.90 FEET TO AN IRON PIN SET:

THENCE, SOUTH 89 DEGREES 30 MINUTES 09 SECONDS EAST, 348.02 FEET TO THE **POINT OF**

THENCE, SOUTH 37 DEGREES 07 MINUTES 16 SECONDS WEST, 38.81 FEET TO A 5/8" REBAR FOUND;

THENCE, LEAVING RIGHT OF WAY LINE, NORTH 89 DEGREES 41 MINUTES 39 SECONDS WEST, 940.68

THE ABOVE DESCRIBED PROPERTY CONTAINS 53.81 ACRES (2,344,052 SQUARE FEET), MORE OR LESS.



FLOOD NOTE:

AS SHOWN ON FLOOD INSURANCE RATE MAP OF <u>FAYETTE COUNTY</u>, <u>GEORGIA</u> COMMUNITY PANEL NUMBER: <u>13113C0018E</u>, DATED <u>SEPTEMBER 26</u>, <u>2008</u>, A PORTION OF THIS PROPERTY IS LOCATED IN A FLOOD HAZARD ZONE.

PRELIMINARY PLAT APPROVAL

THIS PRELIMINARY PLAT HAS BEEN REVIEWED AND APPROVED BY THE PLANNING

PRELIMINARY PLAT EXPIRATION:

APPROVAL OF THIS PRELIMINARY PLAT SHALL EXPIRE 24 MONTHS FROM THE DATE O APPROVAL BY THE PLANNING COMMISSION UNLESS A FINAL PLAT FOR AT LEAST ONE (1) PHASE HAS BEEN APPROVED; OR STREET BASE CONSTRUCTION FOR AL LEAST 50 PERCENT OF THE TOTAL LINEAR FOOTAGE OF ALL STREET(S) APPROVED ON THE

MINIMUM CONTIGUOUS AREA

EACH RESIDENTIAL BUILDING LOT HAS A MINIMUM CONTIGUOUS AREA THAT IS FREE AND CLEAR OF ZONING SETBACKS, WATERSHED PROTECTION BUFFERS AND SETBACKS, JURISDICTIONAL WETLANDS, AND EASEMENTS OF ANY KIND. (INDICATE THE CONTIGUOUS AREA (IN ACRES) ON EACH INDIVIDUAL LOT OF IN A LEGEND)

WETLAND DELINEATION

I, Stephen F. Modica, Owner/Principal, Gaia Environmental Consulting, LLC, do hereby certify that on March 8, 2019, I field delineated the property known as River Oaks Subdivision, Phase 3, and determined the property contains waters of the U.S. under the regulatory purview of the U.S. Army Corps of Engineers.

Gaia Environmental Consulting, LLC, 109 Bir Company Address & Telephone Number



DEVELOPMENT DATA

1.	OWNER / DEVELOPER PULTE GROUP 2475 NORTHWINDS PKWY, STE 600 ALPHARETTA, GA 30009 404-434-5424 24 HOUR CONTACT:	5. FLOOD ZONE DATA THE PARCEL SHOWN H WITHIN A SPECIAL FLO F.I.R.M. PANEL 13113C0 SEPTEMBER 26, 2008. THE MFFE ARE BASED (AND NOT THE FAYETTE FLOODPLAIN STUDY	OD HA 018E D ON FEN	ZARD AREA PER ATED MA ZONE AE	
	BRAD EDWARDS 404-434-5424	6. PROPERTY ADDRES	<u>ss</u>		
2.	ENGINEER	7. SITE REQUIREMENT	S		
	FALCON DESIGN CONSULTANTS, LLC 235 CORPORATE CENTER DR.,	PROJECT AREA			
	SUITE 200	GROSS		56.94 ACRES	
	STOCKBRIDGE, GA 30281	NET		54.77 ACRES	
	PHONE: (770) 389-8666	TOTAL NUMBER OF LOTS	S	13 LOTS	
3.	SOURCE OF DATA	MIN. LOT SIZE		87,120 S.F.	
	BOUNDARY SURVEY DATED 3-27-19 AND	MIN. FLOOR AREA		1,500 S.F.	
	TOPOGRAPHIC SURVEY	MAX BUILDING HEIGHT		35'	
	PERFORMED BY:	LOT WIDTH	150'		
	FALCON DESIGN CONSULTANTS, LLC	OPEN SPACE 0 AC			
	235 CORPORATE CENTER RD SUITE 200	BUILDING SETBACKS:			
	OCKBRIDGE, GA 30281	8. MIN. FRONT YARD	50'		
	PHONE: (770) 389-8666	MIN. SIDE YARD		25'	
		MIN. REAR YARD		50'	
		MIN. FRONT YD (COLLEC	TOR)	75'	
4.	SITE LOCATION DATA	STREET LENGTHS		418 L.F.(+/-)	
	RIVER RUN SUBDIVISION IS LOCATED ALONG	ROAD A		5 L.F 1.72 AC	
	COASTLINE RD APPROXIMATELY 1 MILE NORTH	ROAD B	253	L.F 0.45 AC	
	OF THE INTERSECTION OF SANDY CREEK RD	TYPE OF STREETS		PUBLIC	
	AND COASTLINE RD.	R/W WIDTH		60'	
	THERE ARE WET AND OR LIVE OTREAMS	TOTAL R/W ACREAGE		2.17 AC (+/-)	
	THERE ARE WETLANDS OR LIVE STREAMS WITHIN 200' OF THE SITE	STREET MAINTENANCE	FAY	ETTE COUNTY	
		ZONING:		R-70	
		UTILITIES: WATER: FAYETTE COUN SEWER: SEPTIC SYSTEM ALL WORK AND MATERI ACCORDANCE WITH FAY STANDARDS	/I ALS SI	HALL BE IN	

SOIL CLASSIFICATION DELINEATION

I, Glenn M. Sofge do hereby certify that the Level III soil survey information provided on September 30, 2018

was performed by AAA Environmental Solutions, Inc. in accordance with the procedures specified in the Georgia Department of Human Resources' current Manual for On-Site Sewage Management Systems.

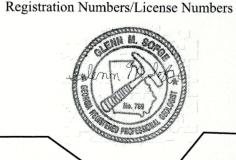
Glenn 11 20th Signature of Soil Classifier

AAA Environmental Solutions, Inc

2865 Wood Park Trace NW

Company Address & Telephone

Kennesaw, GA 30152



SURVEYOR'S CERTIFICATE:

AS REQUIRED BY SUBSECTION (D) OF O.C.G.A. SECTION 15-6-67, THIS PLAT HAS BEEN PREPARED BY A LAND SURVEYOR AND APPROVED BY ALL APPLICABLE LOCAL JURISDICTIONS FOR RECORDING AS EVIDENCED BY APPROVAL CERTIFICATES, SIGNATURES, STAMPS, OR STATEMENTS HEREON. SUCH APPROVALS OR AFFIRMATIONS SHOULD BE CONFIRMED WITH THE APPROPRIATE GOVERNMENTAL BODIES BY ANY PURCHASER OR USER OF THIS PLAT AS TO INTENDED USE OF ANY PARCEL.

FURTHERMORE, THE UNDERSIGNED LAND SURVEYOR CERTIFIES THAT THIS PLAT COMPLIES WITH THE MINIMUM TECHNICAL STANDARDS FOR PROPERTY SURVEYS IN GEORGIA AS SET FORTH IN THE RULES AND REGULATIONS OF THE GEORGIA BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS AND AS SET FORTH IN O.C.G.A. SECTION 15-6-67.

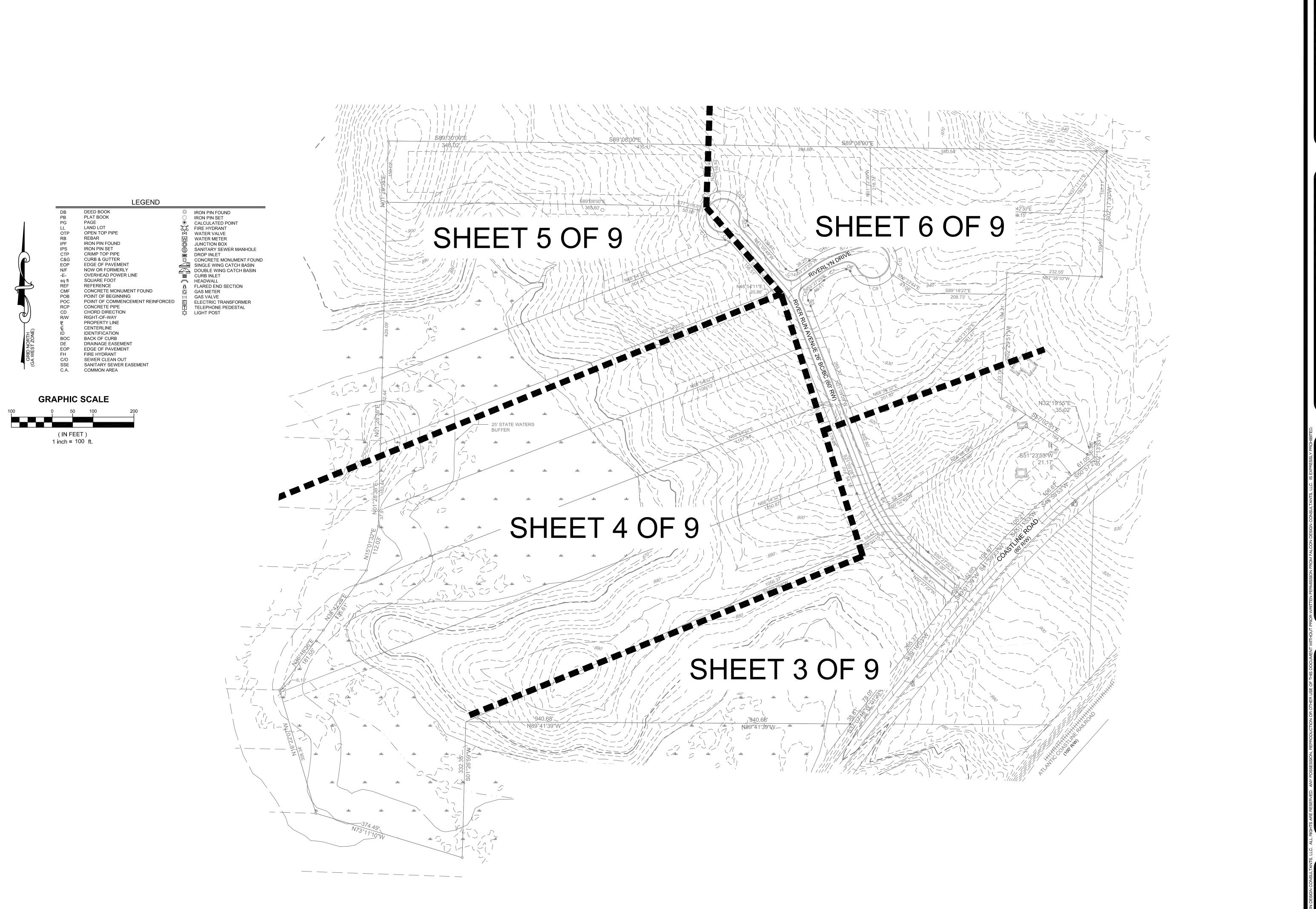
REGISTERED LAND SURVEYOR #2960

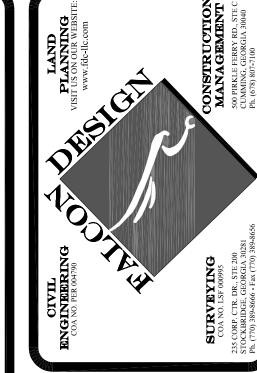
7/1/2019

P:\Projects\213.001 Pulte - River Oaks Subdivision Ph 3\PRELIMINARY PLAT\213.001-RIVER OAKS PH 3-PP-00-ENG.dwg, cover, earmstrong, Jul 22, 2019 - 11:55:39am

4-4-19

FILE NUMBER: 213.001 DRAWN BY: REVIEWED BY: KBROWN





OF RUN SUBDIVISION

THIS PLAT WAS PREPARED FOR THE
HEREON. SAID CERTIFICATE
EXTEND TO ANY UNNAMED PERSON
WITHOUT AN EXPRESS RECERTIFICATION

SCALE: 1"=100'

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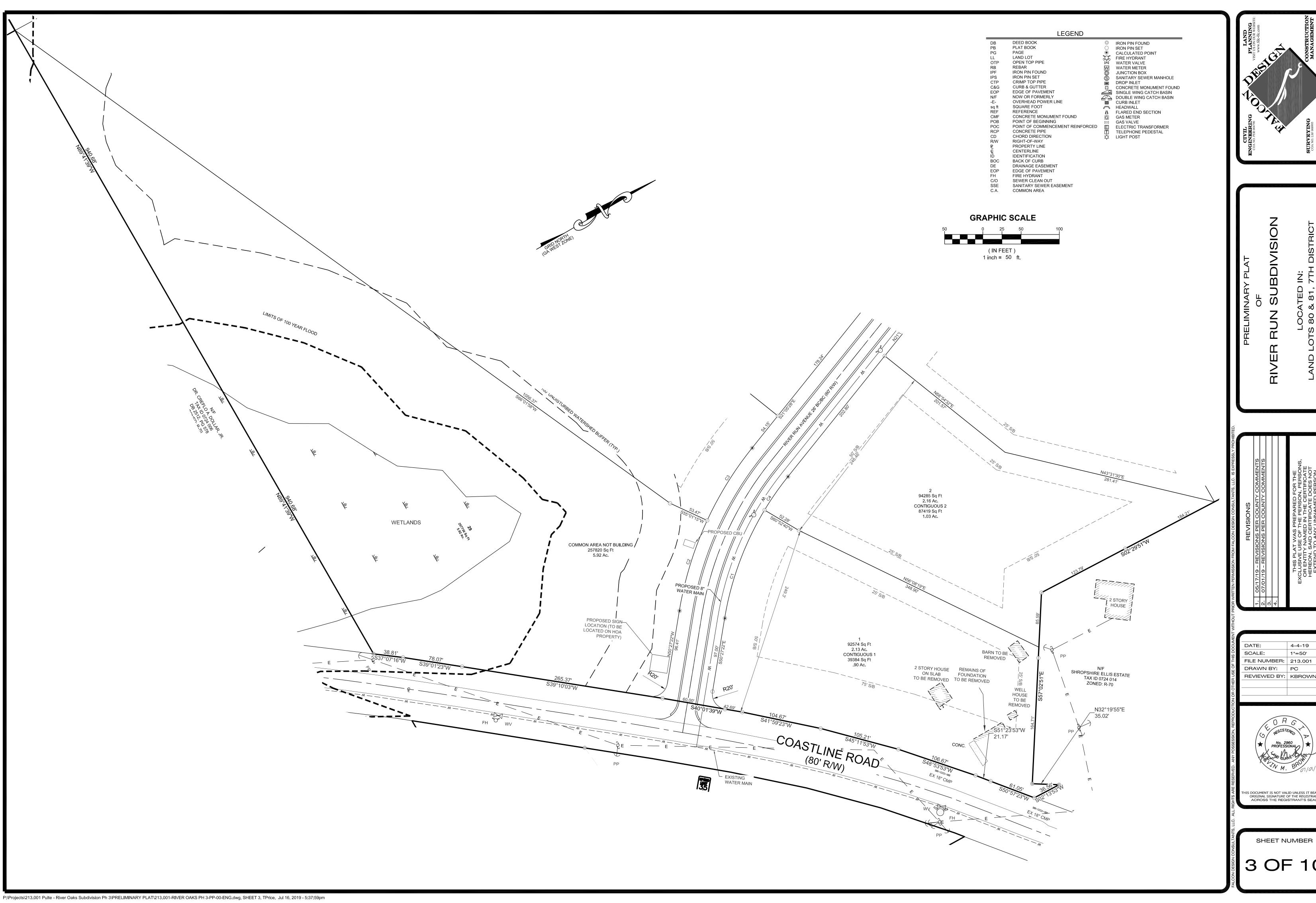
REVIEWED BY: KBROWN

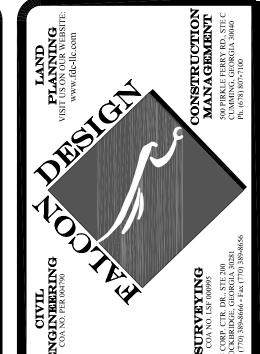
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PROFESSIONAL

No. 2960
PROFESSIONAL

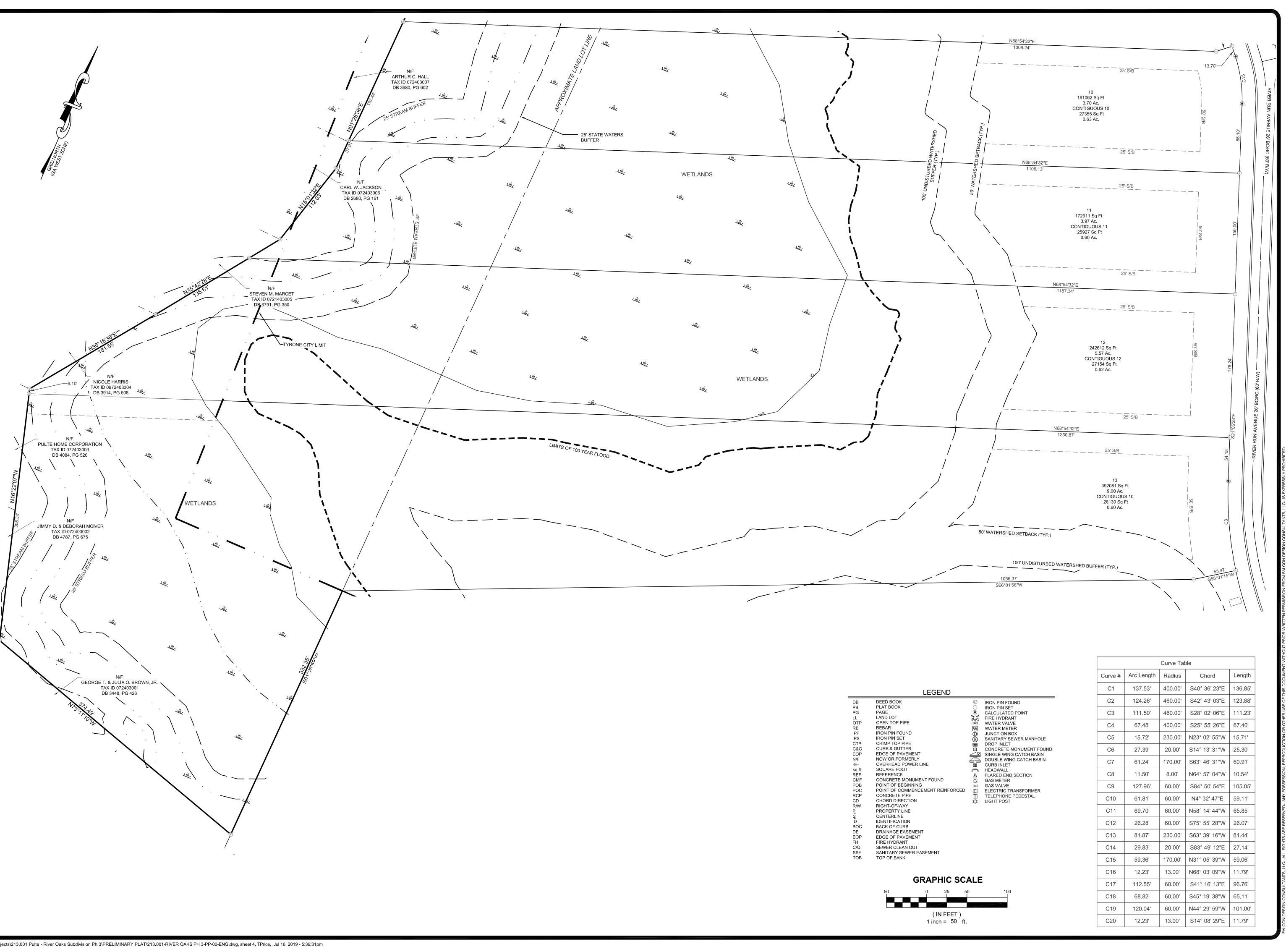
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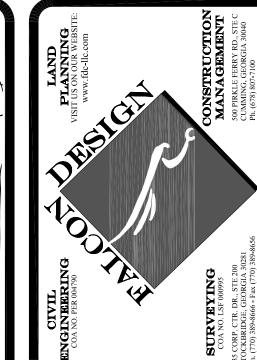




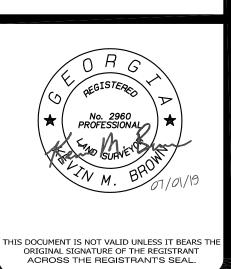
4-4-19 DATE: 1"=50' SCALE: FILE NUMBER: 213.001 DRAWN BY: PC REVIEWED BY: KBROWN

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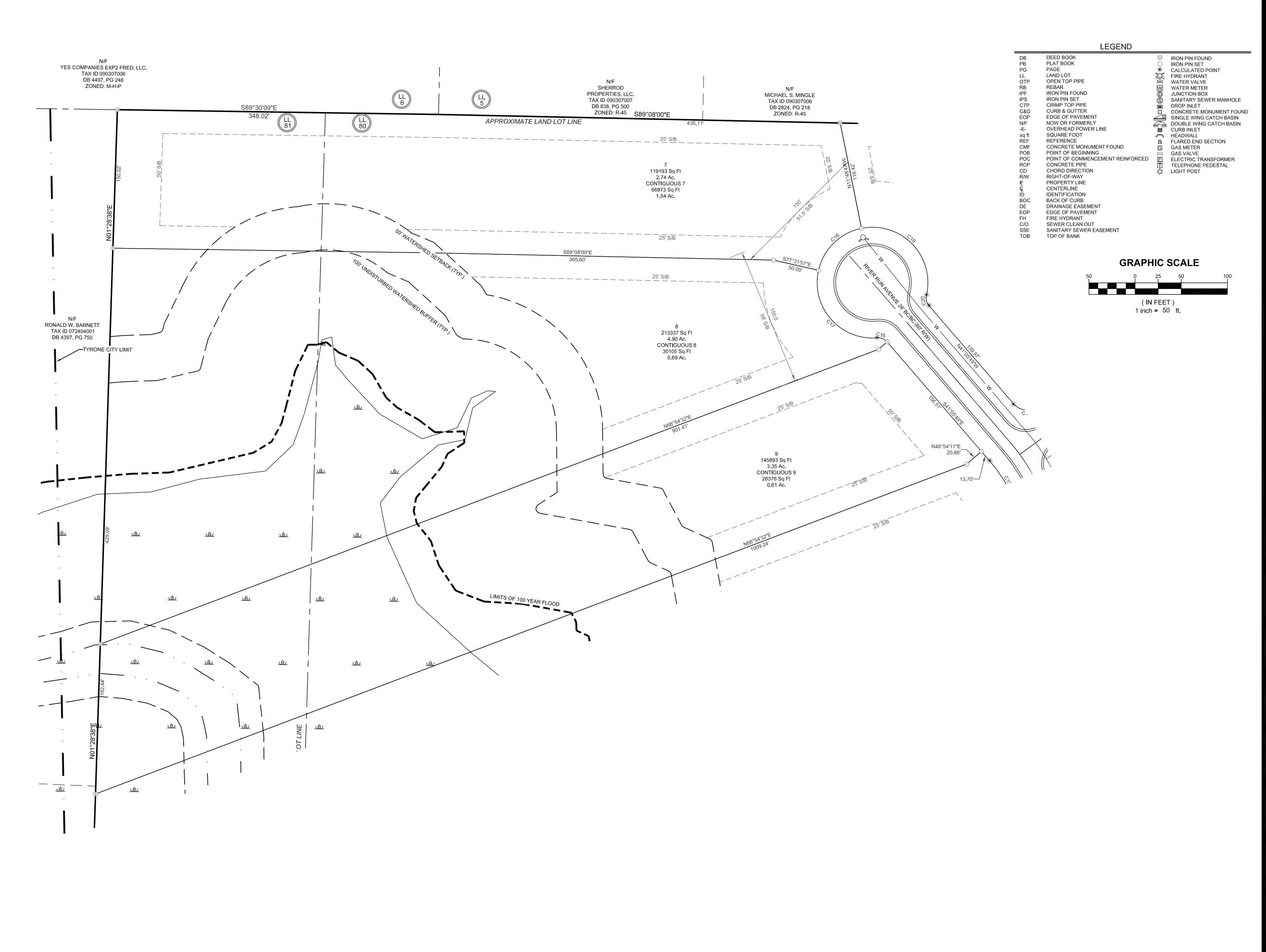


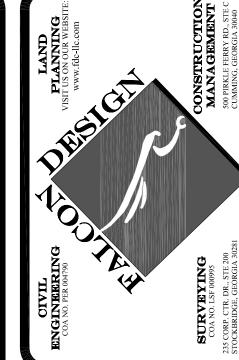


4-4-19 DATE: SCALE: 1"=50' FILE NUMBER: 213.001 DRAWN BY: PC REVIEWED BY: KBROWN



SHEET NUMBER 4 OF 10

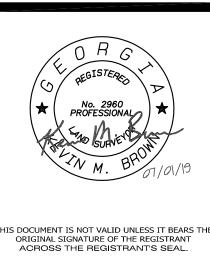




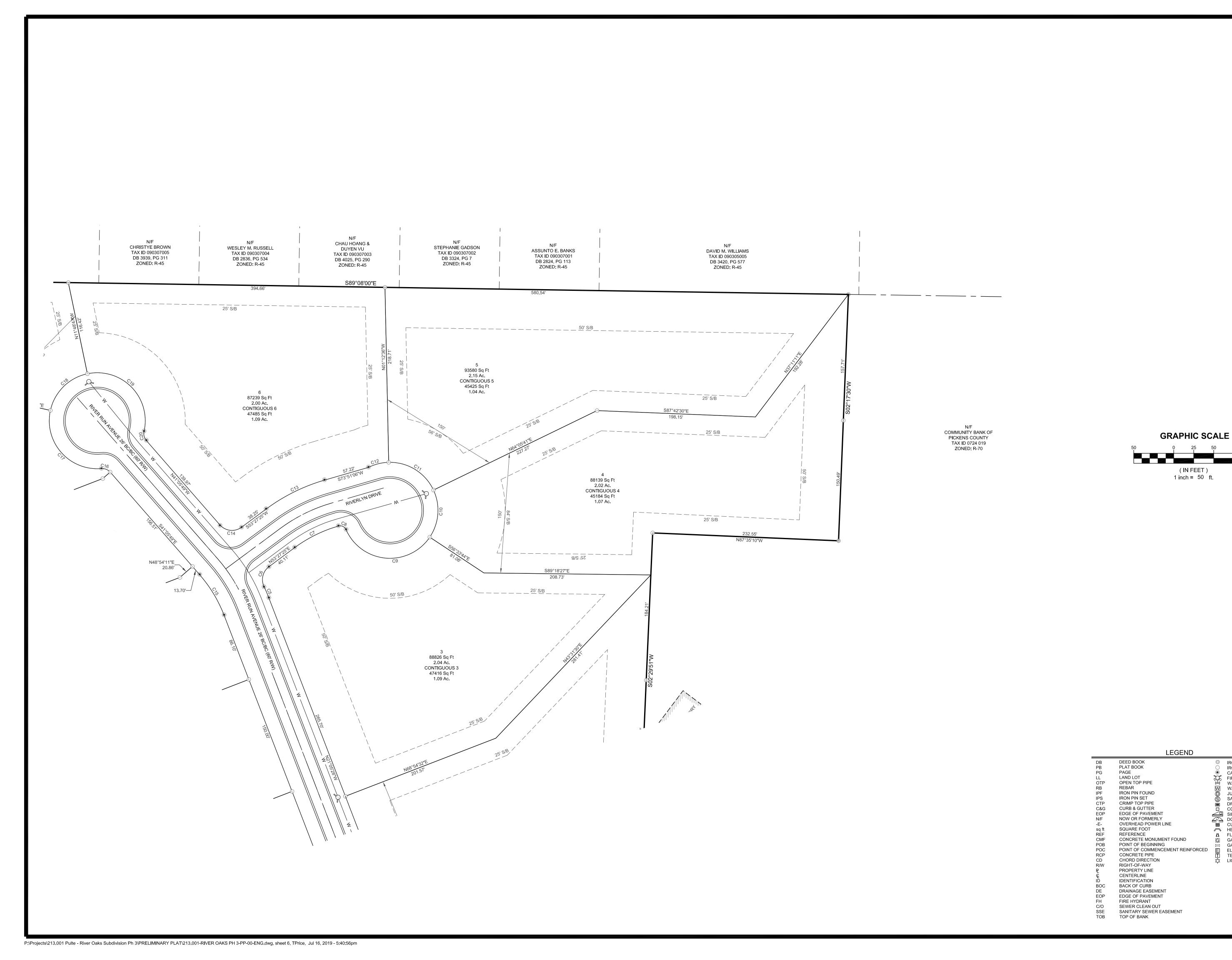
IUN SUBDIVISION
LOCATED IN:

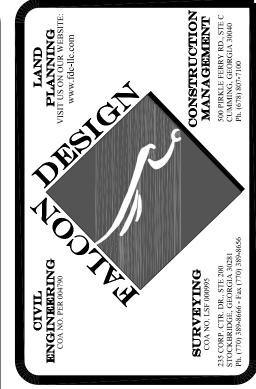
REVISIONS PER COUNTY COMMENTS
REVISIONS PER COUNTY COMMENTS
IS PLAT WAS PREPARED FOR THE
SIVE USE OF THE PERSON, PERSONS,
ENTITY NAMED IN THE CERTIFICATE
EON. SAID CERTIFICATE DOES NOT
TEND TO ANY UNNAMED PERSON
OUT AN EXPRESS RECERTIFICATION
E SURVEYOR NAMING SAID PERSON.

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4-4-19 DATE: SCALE: 1"=50' FILE NUMBER: 213.001 DRAWN BY: PC REVIEWED BY: KBROWN

◎ IRON PIN FOUND○ IRON PIN SET● CALCULATED POINTFIRE HYDRANT

WATER VALVE

HEADWALL

GAS METER

GAS VALVE

WATER METER

JUNCTION BOX SANITARY SEWER MANHOLE

DROP INLET

CONCRETE MONUMENT FOUND

SINGLE WING CATCH BASIN

DOUBLE WING CATCH BASIN

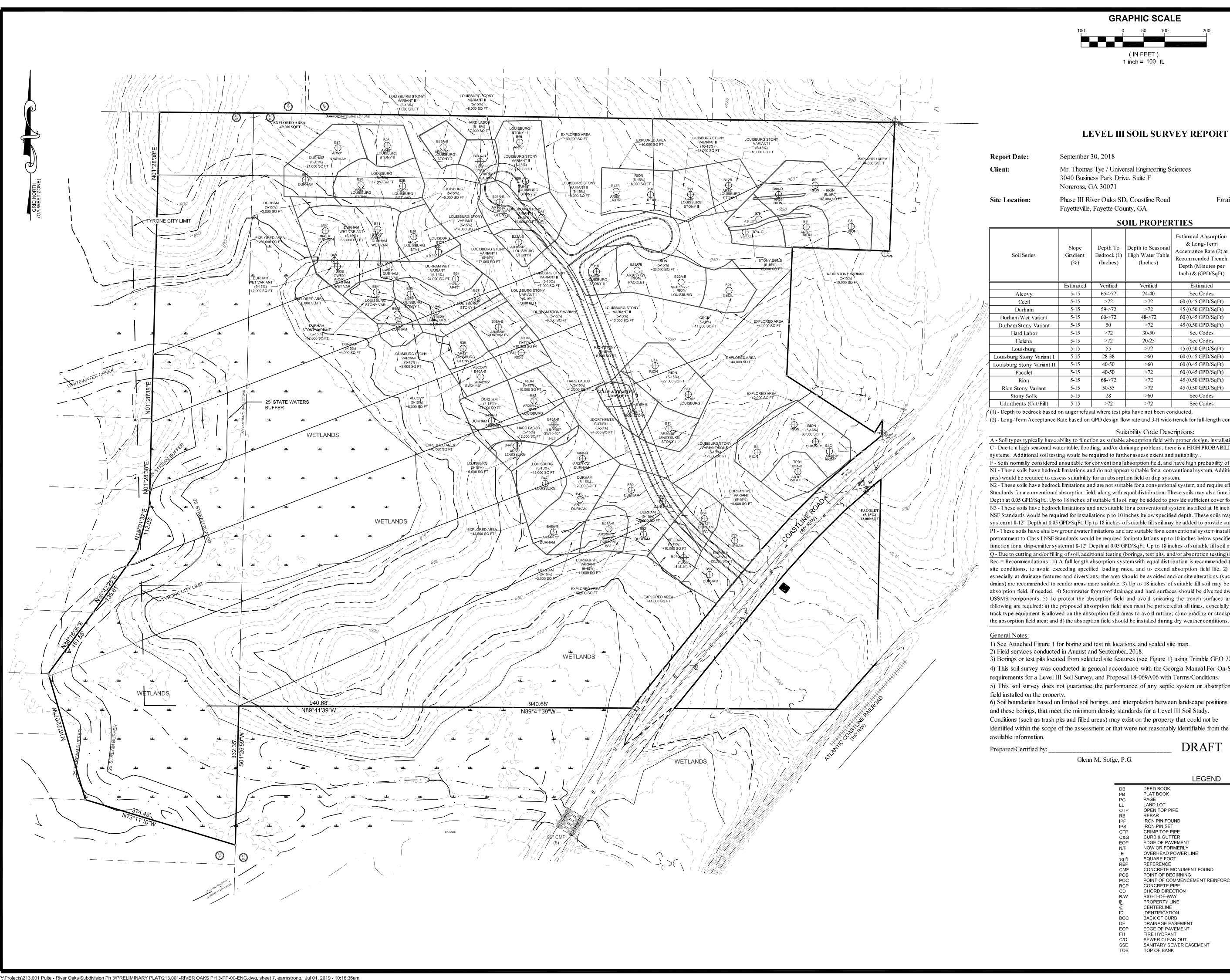
CURB INLET

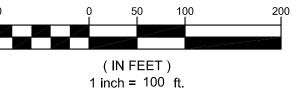
FLARED END SECTION

ELECTRIC TRANSFORMER TELEPHONE PEDESTAL LIGHT POST

SHEET NUMBER

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GRAPHIC SCALE

LEVEL III SOIL SURVEY REPORT

September 30, 2018

Mr. Thomas Tye / Universal Engineering Sciences

3040 Business Park Drive, Suite F Norcross, GA 30071

Phase III River Oaks SD, Coastline Road Fayetteville, Fayette County, GA

Phone: 404-422-2461

Via Email: (3 Pages Total)

Phone: 770-242-6438 ext. 11601

Report Number: 18-069A06C

Email: TTye@universalengineering.com

SOIL PROPERTIES

Soil Series	Slope Gradient (%)	Depth To Bedrock (1) (Inches)	Depth to Seasonal High Water Table (Inches)	Estimated Absorption & Long-Term Acceptance Rate (2) at Recommended Trench Depth (Minutes per Inch) & (GPD/SqFt)	Recommended Absorption Depth / Trench Depth (Inches)	Soil Suitability Code (Listed Below)
	Estimated	Verified	Verified	Estimated	Estimated	Listed Below
Alcovy	5-15	65->72	24-40	See Codes	See codes	С
Cecil	5-15	>72	>72	60 (0.45 GPD/SqFt)	18-30	A, Rec
Durham	5-15	59->72	>72	45 (0.50 GPD/SqFt)	18-30	A, Rec
Durham Wet Variant	5-15	60->72	48->72	60 (0.45 GPD/SqFt)	18-26	P1, Rec
Durham Stony Variant	5-15	50	>72	45 (0.50 GPD/SqFt)	18-26	A, Rec
Hard Labor	5-15	>72	30-50	See Codes	See codes	С
Helena	5-15	>72	20-25	See Codes	See codes	F
Louisburg	5-15	55	>72	45 (0.50 GPD/SqFt)	20-30	A, Rec
Louisburg Stony Variant I	5-15	28-38	>60	60 (0.45 GPD/SqFt)	12-16	N2, Rec
Louisburg Stony Variant II	5-15	40-50	>60	60 (0.45 GPD/SqFt)	16	N3, Rec
Pacolet	5-15	40-50	>72	60 (0.45 GPD/SqFt)	20-30	A, Rec
Rion	5-15	68->72	>72	45 (0.50 GPD/SqFt)	20-30	A, Rec
Rion Stony Variant	5-15	50-55	>72	45 (0.50 GPD/SqFt)	20-26	A, Rec
Stony Soils	5-15	28	>60	See Codes	See codes	N1

(1) - Depth to bedrock based on auger refusal where test pits have not been conducted.

(2) - Long-Term Acceptance Rate based on GPD design flow rate and 3-ft wide trench for full-length conventional absorption field.

See Codes

Suitability Code Descriptions:

A - Soil types typically have ability to function as suitable absorption field with proper design, installation and maintenance. C - Due to a high seasonal water table, flooding, and/or drainage problems, there is a HIGH PROBABILITY OF FAILURE for conventional ystems. Additional soil testing would be required to further assess extent and suitability.

F - Soils normally considered unsuitable for conventional absorption field, and have high probability of failure.

N1 - These soils have bedrock limitations and do not appear suitable for a conventional system, Additional testing (including additional test pits) would be required to assess suitability for an absorption field or drip system.

N2 - These soils have bedrock limitations and are not suitable for a conventional system, and require effluent pretreatment to Class I NSF Standards for a conventional absorption field, along with equal distribution. These soils may also function for a drip-emitter system at 8-12" Depth at 0.05 GPD/SqFt.. Up to 18 inches of suitable fill soil may be added to provide sufficient cover for absorption field, if needed.

N3 - These soils have bedrock limitations and are suitable for a conventional system installed at 16 inches. Effluent pretreatment to Class I NSF Standards would be required for installations p to 10 inches below specified depth. These soils may also function for a drip-emitter system at 8-12" Depth at 0.05 GPD/SqFt. Up to 18 inches of suitable fill soil may be added to provide sufficient cover for absorption field, if P1 - These soils have shallow groundwater limitations and are suitable for a conventional system installed at specified depth. Effluent pretreatment to Class I NSF Standards would be required for installations up to 10 inches below specified depth. These soils may also function for a drip-emitter system at 8-12" Depth at 0.05 GPD/SqFt. Up to 18 inches of suitable fill soil may be added to provide sufficient Q - Due to cutting and/or filling of soil, additional testing (borings, test pits, and/or absorption testing) is needed to determine suitability. Rec = Recommendations: 1) A full length absorption system with equal distribution is recommended (although not required) due to variable site conditions, to avoid exceeding specified loading rates, and to extend absorption field life. 2) Where landscape positions are poor, especially at drainage features and diversions, the area should be avoided and/or site alterations (such as grading, diversion, and/or curtain drains) are recommended to render areas more suitable. 3) Up to 18 inches of suitable fill soil may be added to provide sufficient cover for absorption field, if needed. 4) Stormwater from roof drainage and hard surfaces should be diverted away from the absorption field and other OSSMS components. 5) To protect the absorption field and avoid smearing the trench surfaces and/or damaging the soil structure the following are required: a) the proposed absorption field area must be protected at all times, especially during construction activities; b) only track type equipment is allowed on the absorption field areas to avoid rutting; c) no grading or stockpiling of materials is to be conducted in

General Notes:

1) See Attached Figure 1 for boring and test pit locations, and scaled site map.

2) Field services conducted in August and September, 2018.

3) Borings or test pits located from selected site features (see Figure 1) using Trimble GEO 7X GPS. 4) This soil survey was conducted in general accordance with the Georgia Manual For On-Site Sewage Management Systems,

requirements for a Level III Soil Survey, and Proposal 18-069A06 with Terms/Conditions.

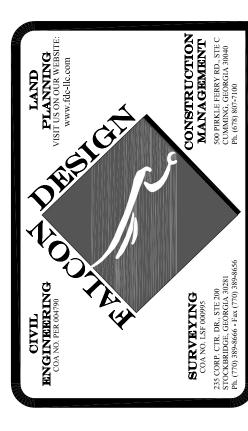
5) This soil survey does not guarantee the performance of any septic system or absorption field installed on the property.

6) Soil boundaries based on limited soil borings, and interpolation between landscape positions and these borings, that meet the minimum density standards for a Level III Soil Study.

Conditions (such as trash pits and filled areas) may exist on the property that could not be identified within the scope of the assessment or that were not reasonably identifiable from the available information.

Prepared/Certified by: Glenn M. Sofge, P.G. DRAFT Date:

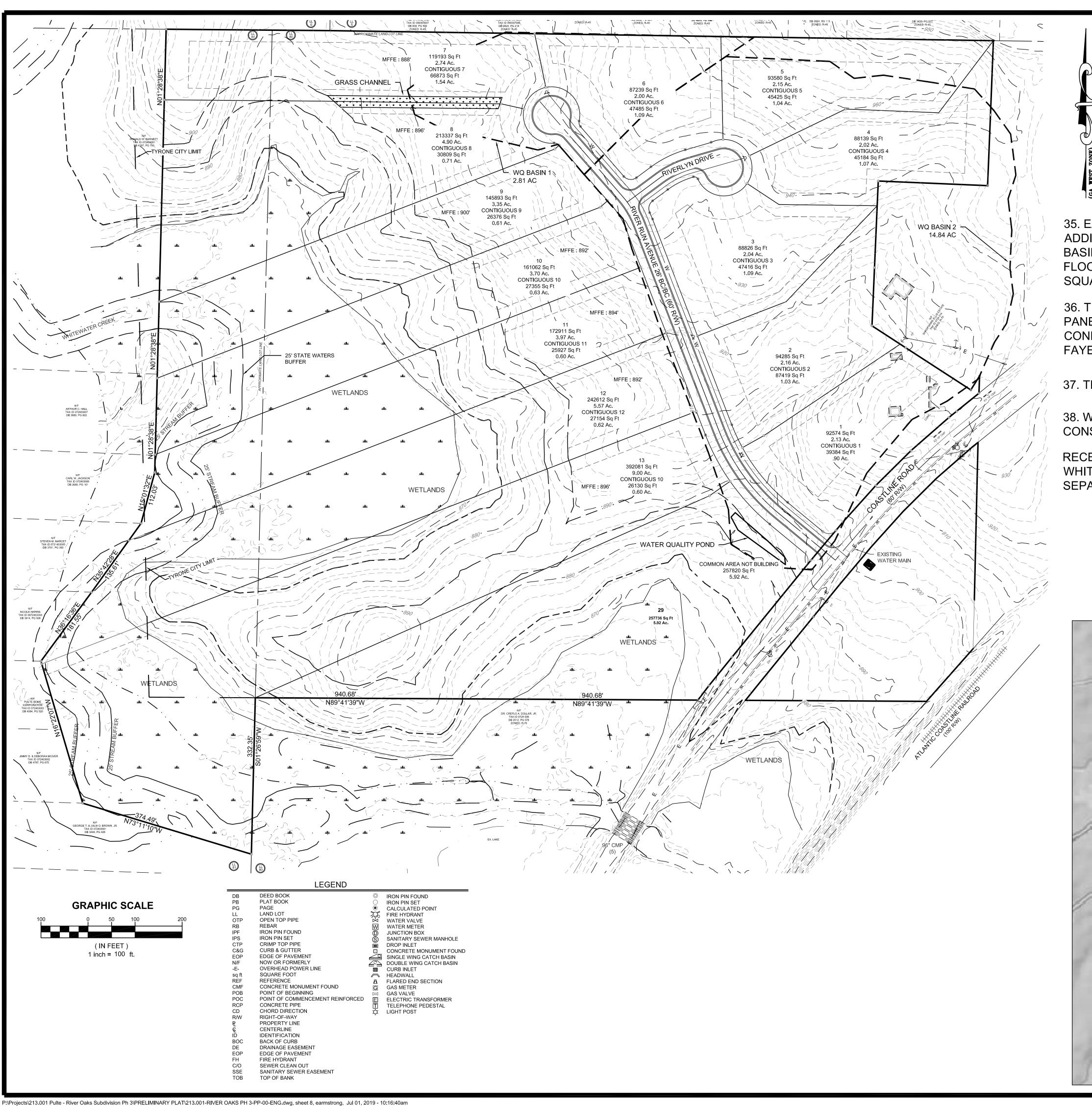
_		LEGEND	
	DB PB PG LL OTP RB IPF CC&G EOP N/F -Eq ft CMF POC RCP CD R/W PL QL ID BOC EOP FH C/O SSE TOB	DEED BOOK PLAT BOOK PAGE LAND LOT OPEN TOP PIPE REBAR IRON PIN FOUND IRON PIN SET CRIMP TOP PIPE CURB & GUTTER EDGE OF PAVEMENT NOW OR FORMERLY OVERHEAD POWER LINE SQUARE FOOT REFERENCE CONCRETE MONUMENT FOUND POINT OF BEGINNING POINT OF COMMENCEMENT REINFORCED CONCRETE PIPE CHORD DIRECTION RIGHT-OF-WAY PROPERTY LINE CENTERLINE IDENTIFICATION BACK OF CURB DRAINAGE EASEMENT EDGE OF PAVEMENT FIRE HYDRANT SEWER CLEAN OUT SANITARY SEWER EASEMENT TOP OF BANK	IRON PIN FOUND IRON PIN SET CALCULATED POINT FIRE HYDRANT WATER VALVE WATER METER JUNCTION BOX SANITARY SEWER MANHOLI DROP INLET CONCRETE MONUMENT FOI SINGLE WING CATCH BASIN DOUBLE WING CATCH BASIN CURB INLET HEADWALL FLARED END SECTION GAS METER GAS VALVE ELECTRIC TRANSFORMER TELEPHONE PEDESTAL LIGHT POST



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4-4-19

SHEET NUMBER



34. (SEE MAP BELOW FOR BASIN DELINEATION)
PRE-DEVELOPMENT BASIN
9.02 AC

9.02 AC CN = 62 O10 = 155

Q10 = 1550 CFS Q100 = 2870 CFS

POST-DEVELOPMENT BASIN

9.02 AC CN = 62 Q10 = 1550 Q100 = 2870 CFS

35. EACH LOT WILL BE TREATED WITH A DOWNSPOUT DISCONNECT. ADDITIONALLY, BASIN 1 WILL BE TREATED WITH A GRASS CHANNEL. BASIN 2 WILL BE TREATED BY A SMALL POND. STREAM CHANNEL AND FLOOD PROTECTION WERE FOUND TO BE EXEMPT DUE TO THE 9.02 SQUARE MILE BASIN SIZE.

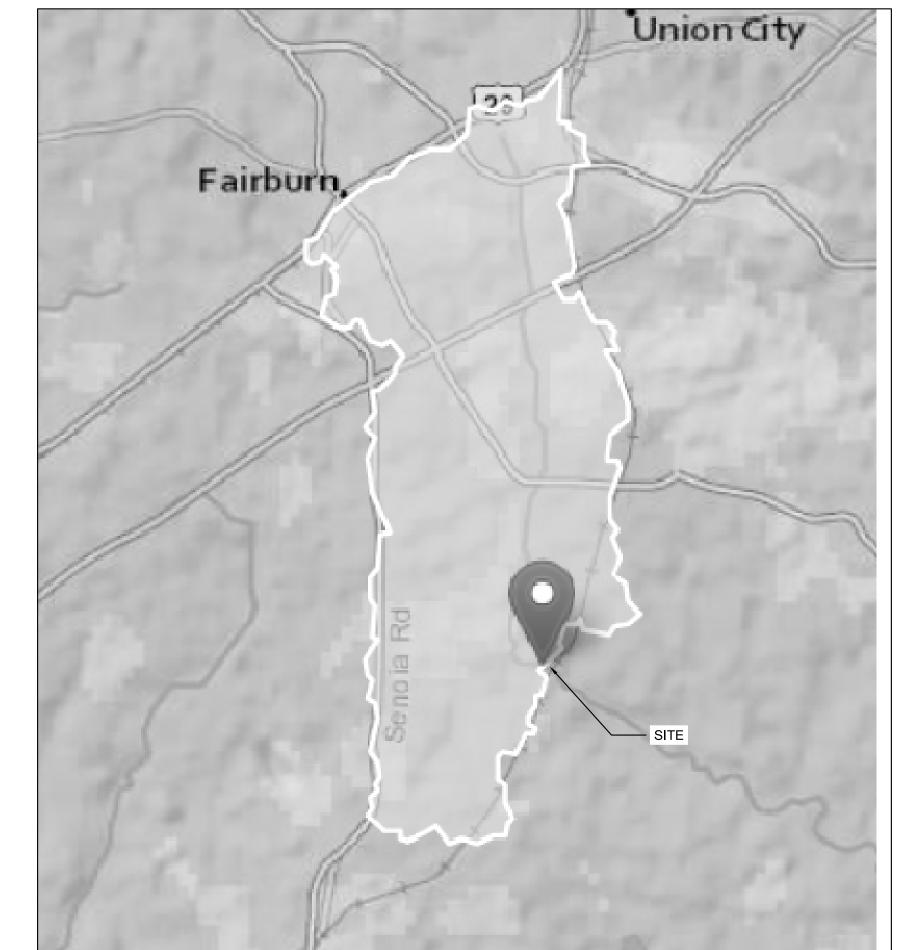
36. THERE ARE AREAS OF SPECIAL FLOOD HAZARD. SEE FEMA FIRM PANEL 13113C0018E, EFFECTIVE SEPT. 26, 2008. THE FUTURE CONDITIONS 100-YR FLOOD ELEVATION IS 872' PER THE "2013 FAYETTE COUNTY FLOOD STUDY FUTURE 100-YR".

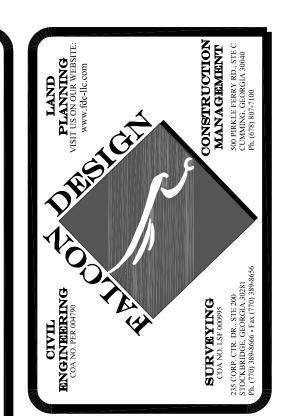
37. THERE ARE NO GROUNDWATER RECHARGE AREAS ON THE PROPERTY.

38. WETLANDS DETERMINATION PROVIDED BY GAIA ENVIRONMENTAL CONSULTING

RECEIVING WATERS: WHITEWATER CREEK
WHITEWATER CREEK RUNS ALONG WESTERN PROPERTY LINE AND
SEPARATES OUR PROPERTY FROM A RESIDENTIAL SUBDIVISION

OVERALL DRAINAGE BASIN





OF VER RUN SUBDIVISION

1. 05/17/19 - REVISIONS PER COUNTY COMMENTS
2. 07/01/19 - REVISIONS PER COUNTY COMMENTS
3.
4.

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DATE: 4-4-19

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REVIEWED BY: KBROWN

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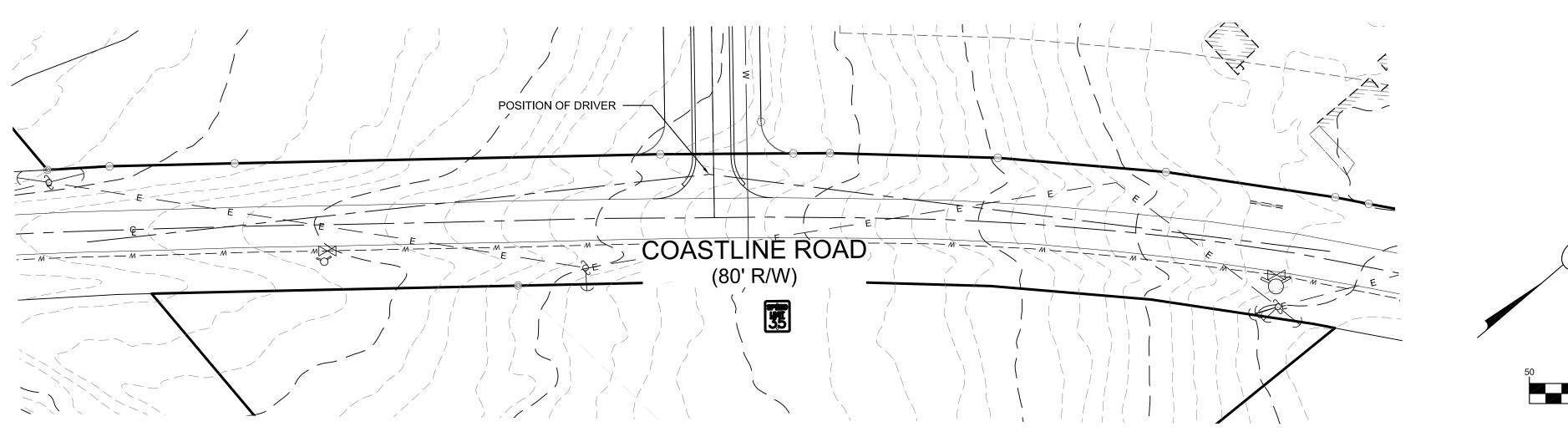
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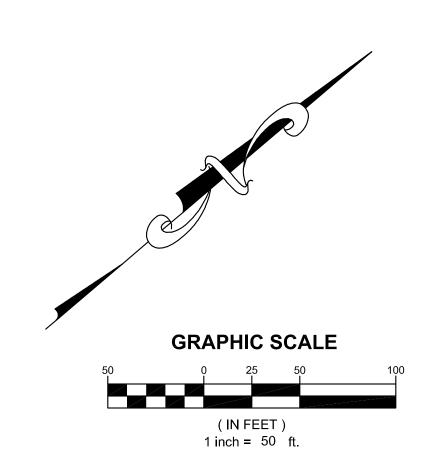
M. BROJONO

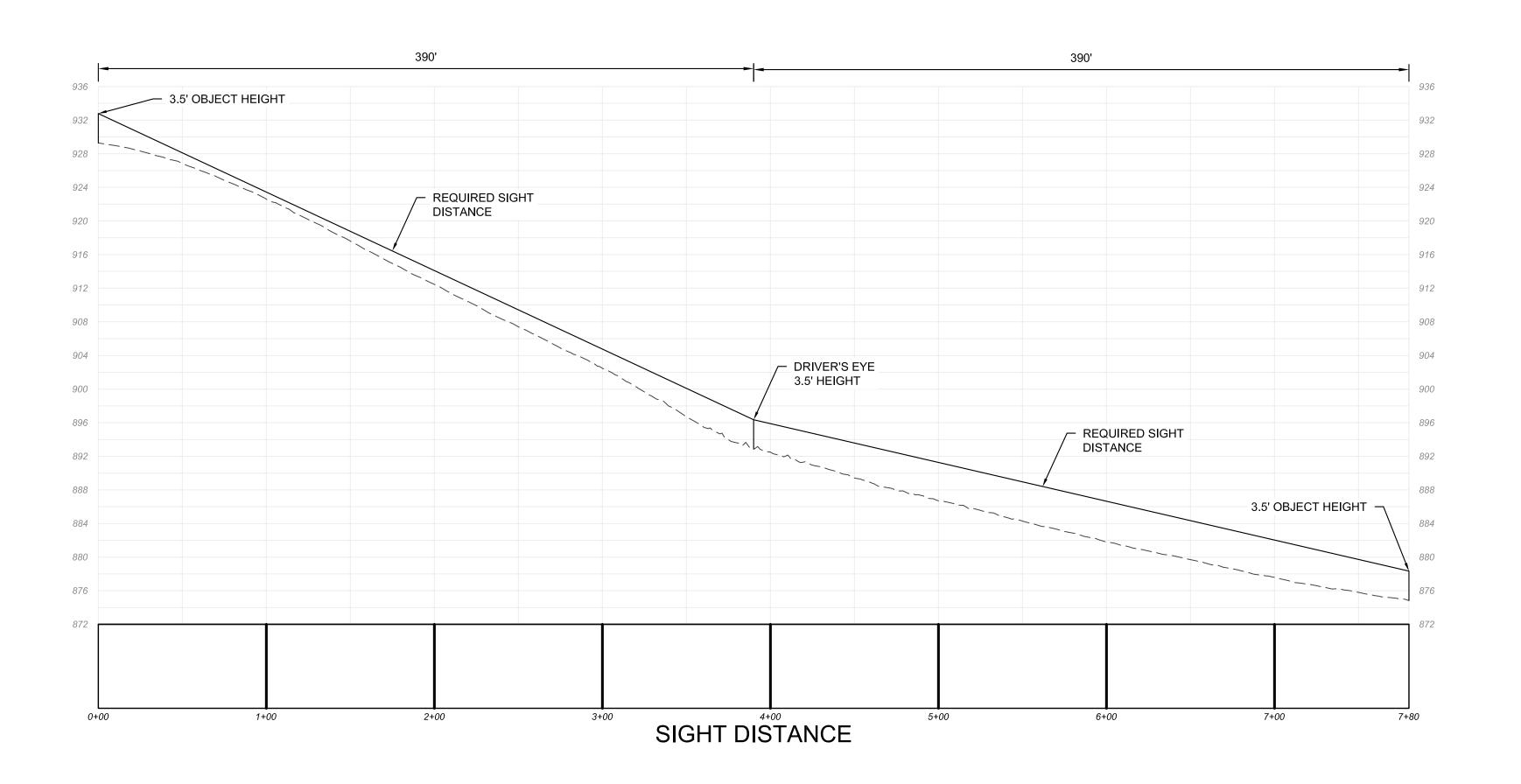
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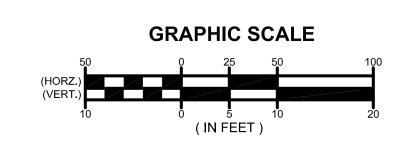
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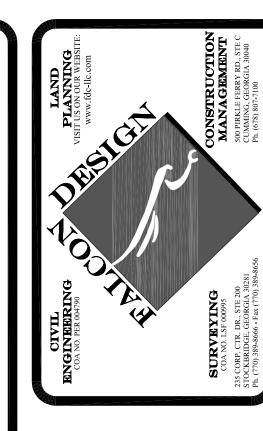
8 OF 10











OF RUN SUBDIVISION

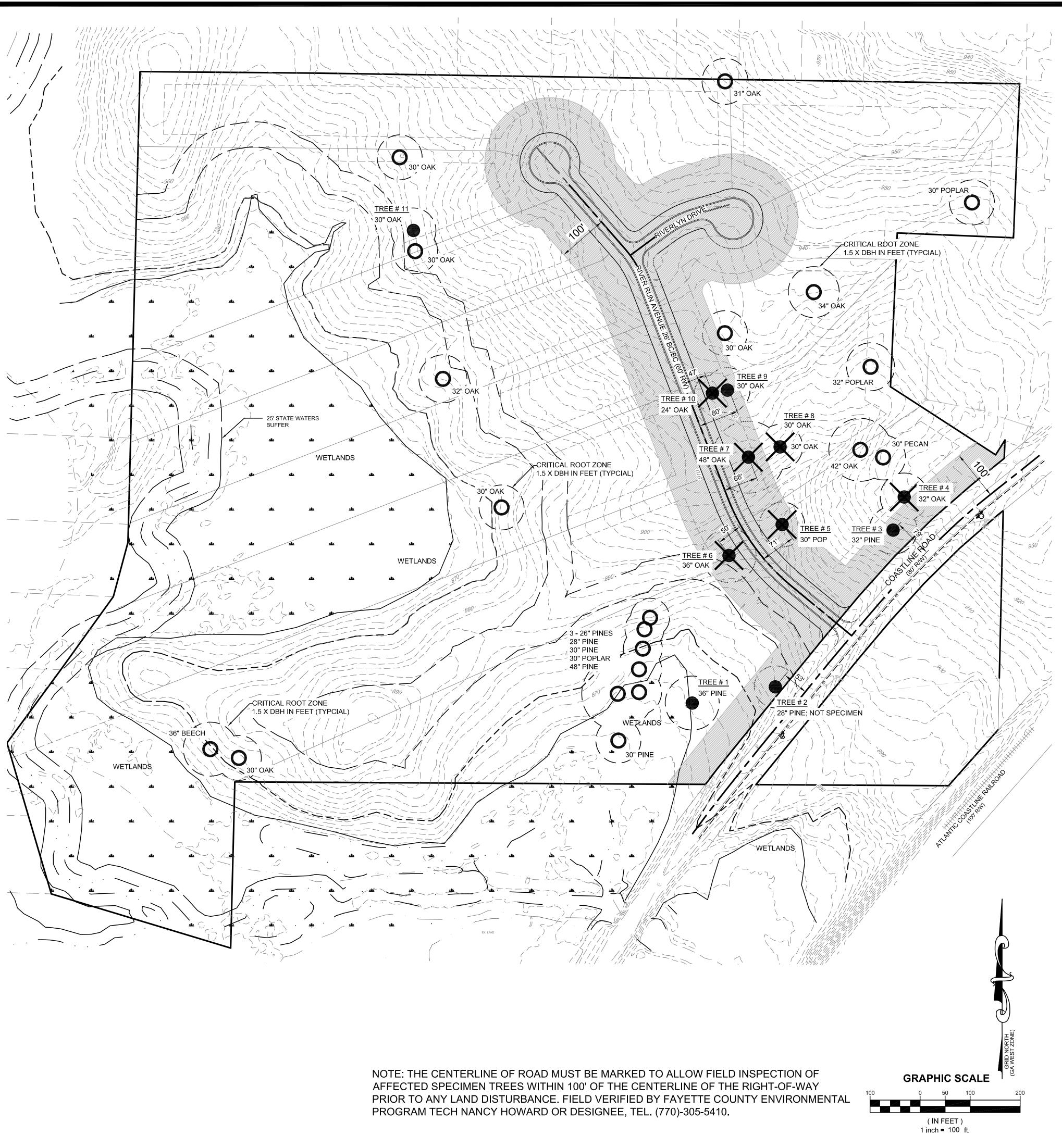
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SHEET NUMBER

9 OF 10



EXISTING TREES TO REMAIN (FOUND BY INTEGRATED SCIENCE & ENGINERRING)

EXISTING TREES TO REMAIN (FOUND BY FALCON DESIGN CONSULTANTS, LLC) EXISTING TREES TO BE REMOVED (FOUND BY FALCON DESIGN CONSULTANTS, LLC)



AREA LOCATED WITHIN 100' OF CENTER LINE OF RIGHT OF WAY

Specimen Tree Summary (Within 100' of Center of Right-of-Way)

			<u> </u>	<u>(</u>	
	Tree #	Quantity	Species	DBH	Justification for Removal
	#3	1	Pine	32"	Tree is in good health; no removal necessary
	#5	1	Poplar	30"	Tree is deceased; needs to be removed
	#6	1	Oak	36"	Tree is deceased; needs to be removed
	#7	1	Oak	48"	Tree is deceased; needs to be removed
	#9	1	Oak	30"	Tree is in good health; no removal necessary
	#10	1	Oak	24"	Tree is in good health; however, due to proposed
	•				grading tree will need to be removed.

*Required variance application for specimen tree removal shall be submitted with design development drawings.





This 36" Pine is in fair condition. There is a decent amount of decay at the base of the tree.





This 28" Pine is in good health. No signs of insect infestation, structural defects, decay, root rot, or disease. Tree is not





This 32" Pine is in good health. No signs of insect infestation, structural defects, decay, root rot, or disease.



This 32" Oak was deceased, and has fallen over.





This 30" Poplar was deceased. No new leafy growth was occurring on tree, and bark on tree seemed to be very dried out.



This 36" Oak was deceased. No new leafy growth was occurring on tree, and bark on tree seemed to be very dried out.





occurring on tree, and bark on tree seemed to be very dried out.

This 48" Oak was deceased. No new leafy growth was



This 30" Oak was deceased. No new leafy growth was occurring on tree, and fungal infection seemed to be occurring at the base of the tree.



This 30" Oak is in good health. No signs of insect infestation, structural defects, decay, root rot, or disease. Critical root zone (CRZ) disturbance undetermined at preliminary stage. No grading provided; however, impact to CRZ shall be quantified and depicted on future LPD set.



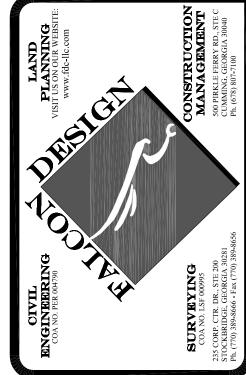
This 24" Oak is in good health. No signs of insect infestation, structural defects, decay, root rot, or disease. However, due to proposed grading, tree will need to be removed.







This 30" Oak is in good health. No signs of insect infestation, structural defects, decay, root rot, or disease.



4-4-19 1"=100'

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FILE NUMBER: 213.001

SCALE:

SHEET NUMBER 10 OF 10