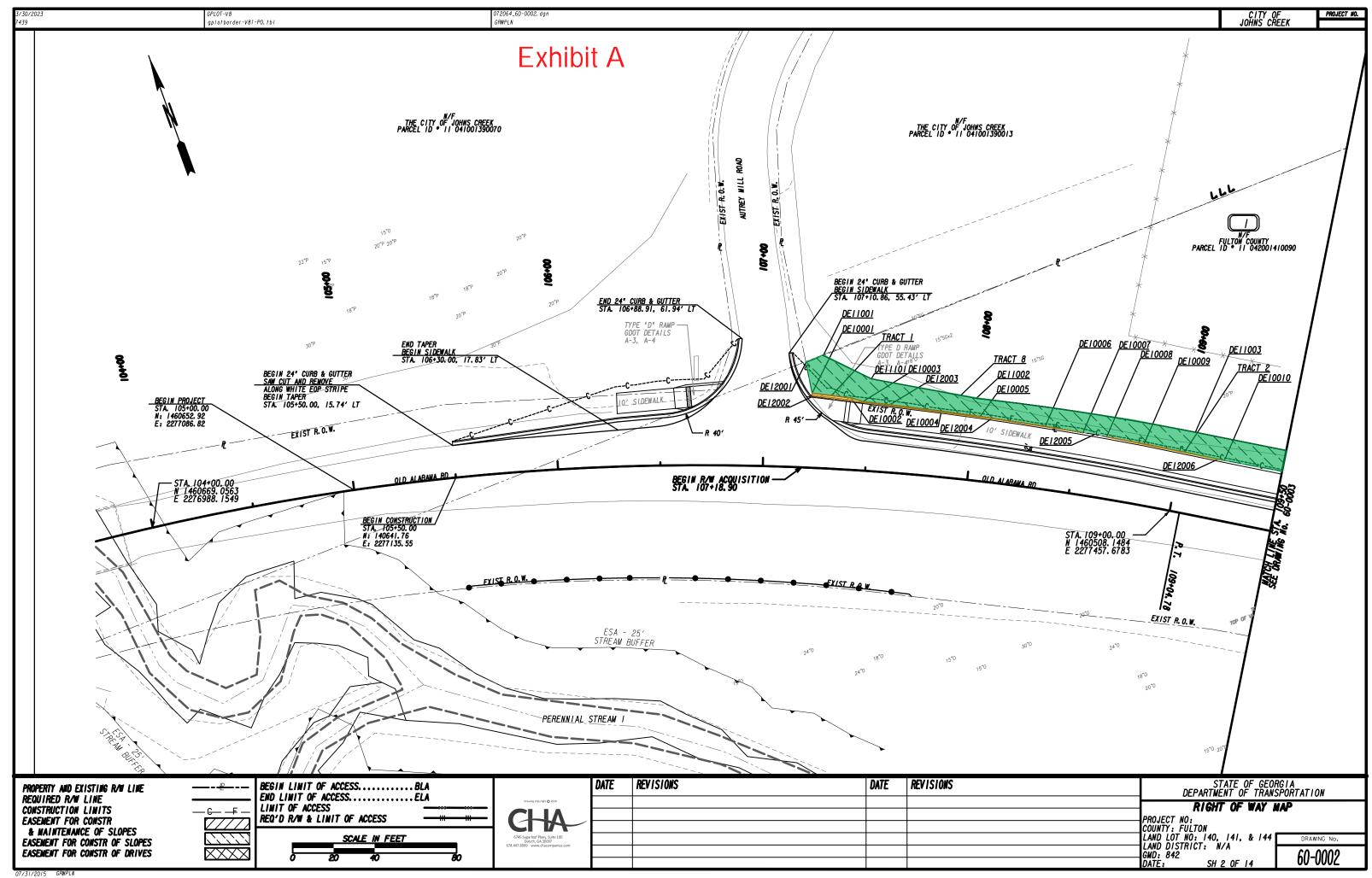
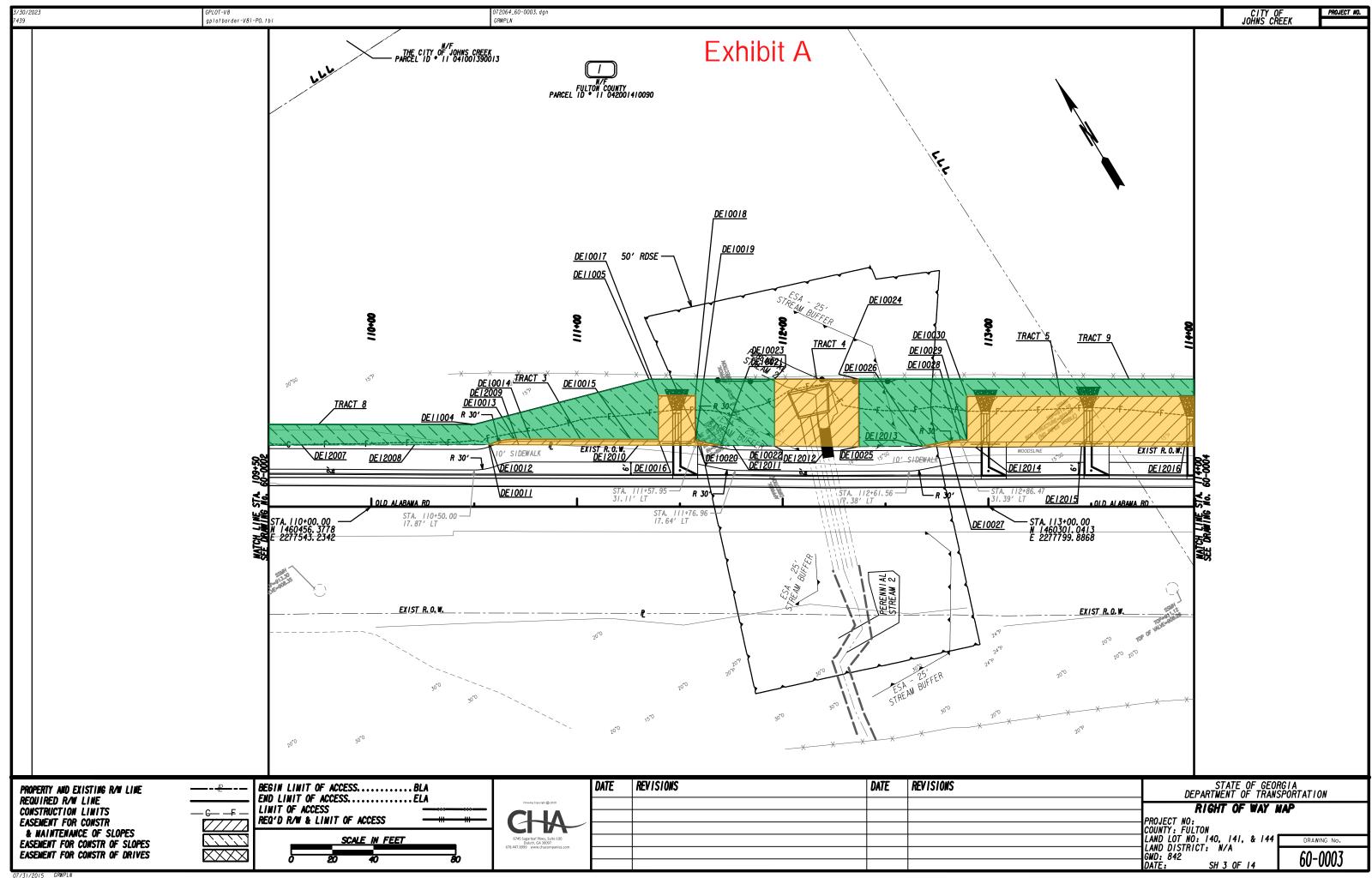
# CITY OF JOHNS CREEK TEMPORARY CONSTRUCTION EASEMENT

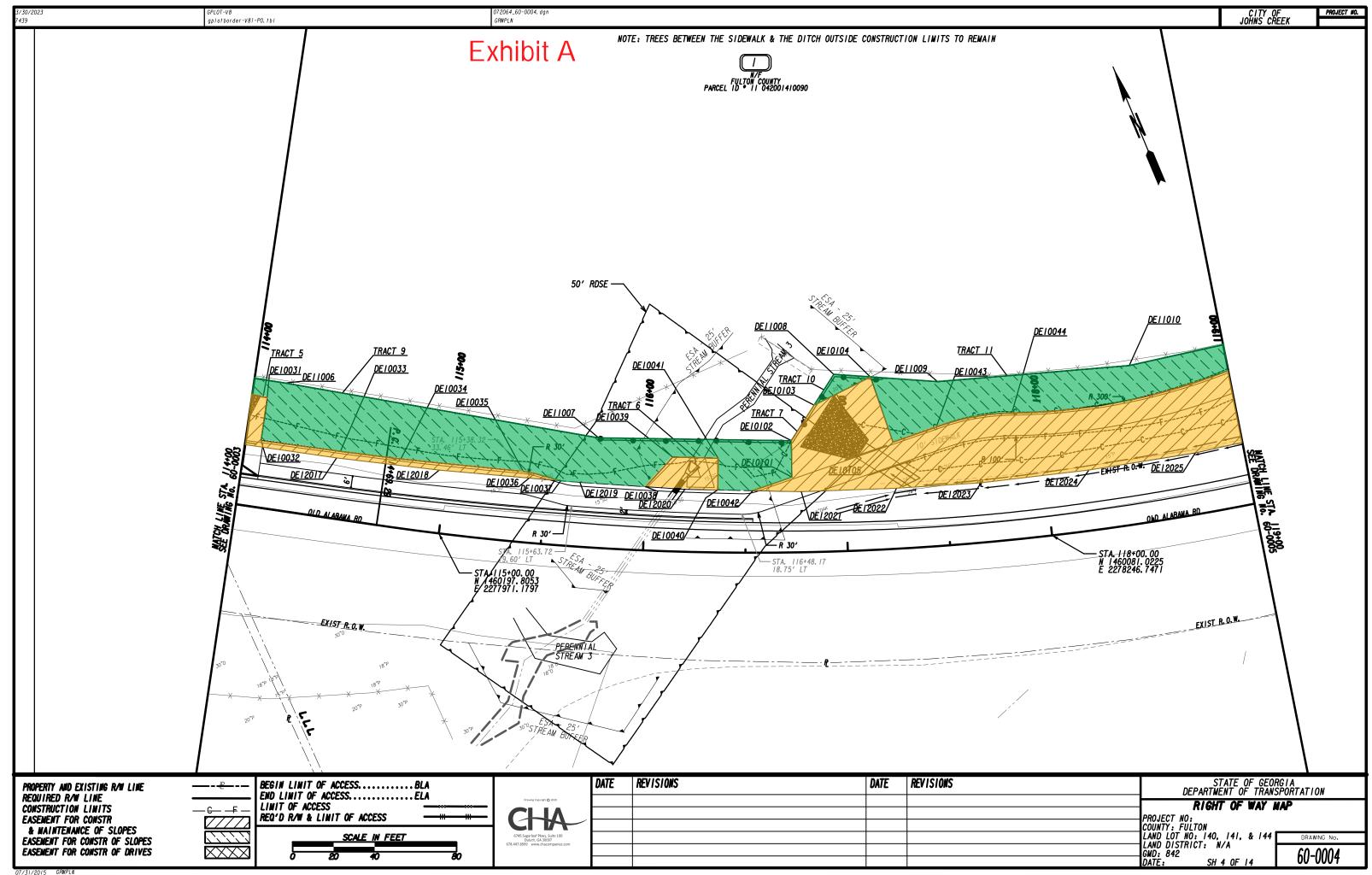
11360 Lakefield Drive, Johns Creek, GA 30097

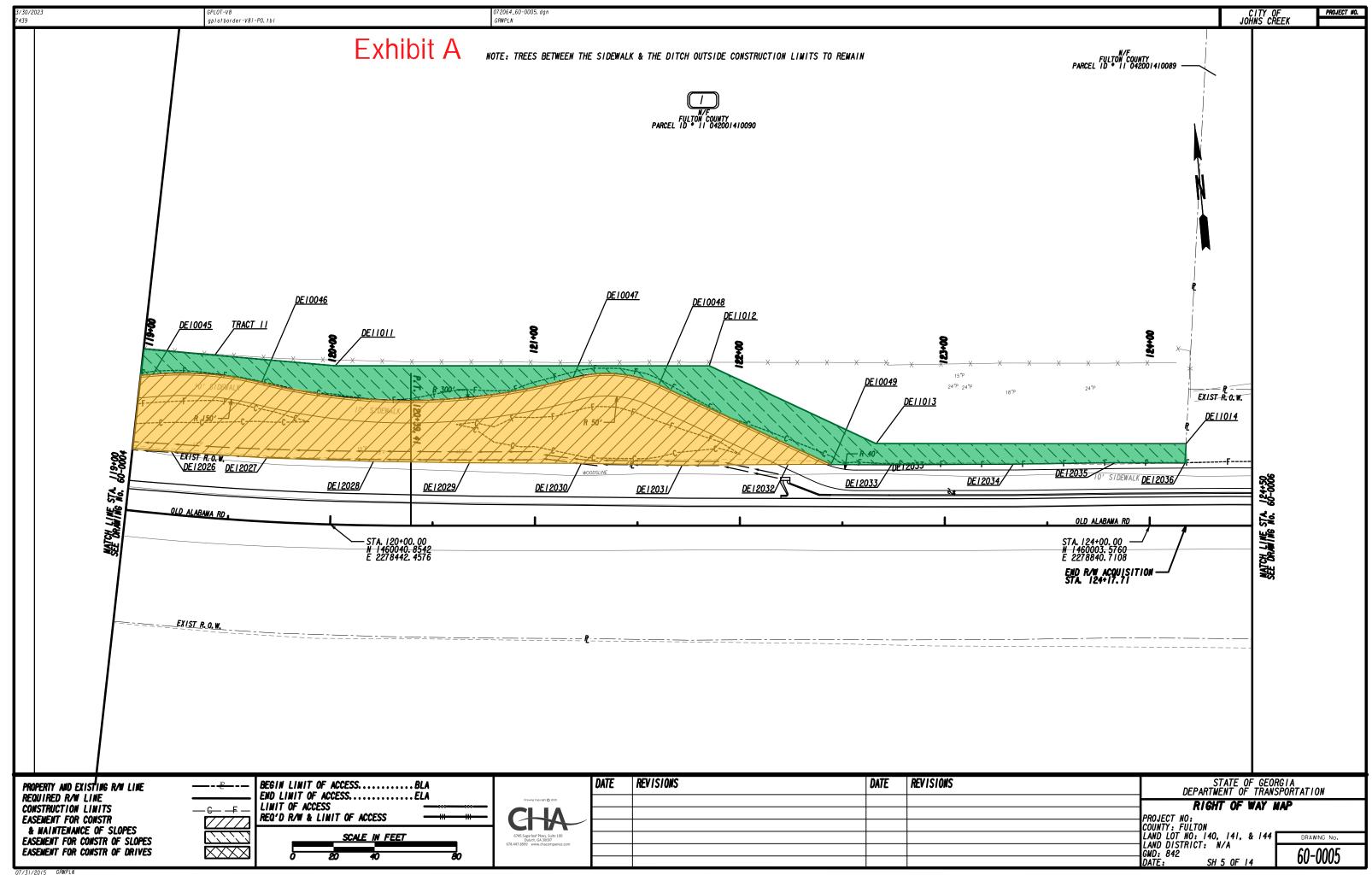
Project: Parcel No.:	Old Alabama Trail - Autry Mill #1			
PIN:	11-042001410090; (Tracts 1 -	- 11) Fulton Coเ	<u>ınty</u>	
This conveyand	ce made and executed this	day of		, 2023.
	City of Johns Creek, Fulton Co as <u>Old Alabama Trail – Autry M</u> i			capital improvement
to execute certa manner as said project, includir within the ease part hereof by	, for value received, Fulton Cou ain construction over and upon I City of Johns Creek may deem ng the right to slope the adjace ment area shown by diagonal I reference. Slopes will remain in on completion and final accepta	its land abutting proper to suppent ground to tie lines on the plain place and the	g on and adjacent to the ort or accommodate the in with roadway or trail t attached hereto as "Ex c City of Johns Creek w	e right of way in such improvement of trail /sidewalk elevations thibit A" and made a ill cease to maintain
assigns, the rig description, lyir	ition to the above, hereby expr ht to demolish and remove in the ng wholly or partially situated we not included in said required e	heir entirety all within the ease	improvements or structu ment area, and the righ	ires of any nature or nt to enter upon the
	becomes effective at the begin mpletion and final acceptance c			
between the pro	onsideration I hereby conveys a oposed highway and approache om which said construction eas	es thereto on the	above referenced proje	ect and my remaining
	or warrants that I have the righ administrators forever and defe			d, myself, my heirs,
In Witness Whe	ereof, we have set our hands ar	nd seal this	day of, 20	023.
		Fulton Co	unty	
		Ву:		(SEAL)
Witness				
Notary		Title:		
Attest:				
Tonya R. Grier Clerk to the Co		-	(Seal)	
Approved as to	Form:			
Office of the Ca	ounty Attorney	-		
Onice of the Co	JULIEV ALLOHIEV			

Page 2 Parcel No. <u>1</u>









3/30/2023	GPLOT-V8	072064_60-TABLES. dgn	CITY OF	PROJEC
7439	gplotborder-V8i-P0.tbl	GRIPLIN	CITY OF JOHNS CREEK	

N/F
FULTON COUNTY

Exhibit A



FULTON COUNTY

PARCEL APPEARS ON SHEETS 60-0002 60-0003 60-0004 % 60-0005

	FARUEL AFT	TEARS UN SHEETS OU	<b>-0002, 00-0003</b> ,	<b>, 00-0004, &amp; 00-000</b> 3	
*****	*****	*****	*****	*********	*****
PESMT -	PAR1/TRACT2				
DE1012					
EASM'T.	FOR CONST. A	ND MAINT. OF	PROPOSED S	SIDEWALK	
******	*****	******	*****	**********	*****
PNT	OFFSET/	STATIC	N/	ALIGNMENT	
	DIST	BEARTN	IG		

		MAINT, OF PROPOSED	SIDEWALK *************************
PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
DE10008	30.04 L 18.59	108+63.77 S 59°31'44.8" E	OLD ALABAMA RD
DE10009	29.78 L 40.06	108+81.90 S 58°28'30.7" E	OLD ALABAMA RD
DE10010	29.31 L 3.26	109+21.39 N 59°41'50.6" W	OLD ALABAMA RD
DE12006	29.26 L 55.39	109+18.13 N 58°45'25.3" W	OLD ALABAMA RD
DE10008 REQD EASMT REQD EASMT	30.04 L = 8.33 S = 0.000	108+63.77 SF ACRES	OLD ALABAMA RD

PNT OFFSET/ STATION/ ALIGNMENT DIST BEARING 107+22.81
N 8°28'53.6" E
107+22.43
S 63°03'49.9" E
107+40.99
S 53°36'49.7" E
107+46.76
S 63°03'49.9" E
107+84.22
S 62°25'59.4" E
108+34.16
S 60°36'28.6" E
108+34.16
S 60°36'28.6" E
108+52.32
N 61°24'52.2" W
108+08.31 \_\_\_\_\_\_ 34.81 L DE12002 OLD ALABAMA RD DE10001 36.41 OLD ALABAMA RD 19.17 35.04 6.09 33.68 DE10002 OLD ALABAMA RD DE10003 OLD ALABAMA RD 38.52 32.02 DE10004 OLD ALABAMA RD 19.14 31.44 32.14 30.63 DE10005 OLD ALABAMA RD DE10006 OLD ALABAMA RD 18.64 DE10007 OLD ALABAMA RD 45.16 108+08.31 N 62°56'04.2" W DE12004 OLD ALABAMA RD 107+58.95 N 63°12'52.2" W DE12003 OLD ALABAMA RD DE12002 34.81 L REQD EASMT = 72.58 SF REQD EASMT = 0.002 AC 107+22.81 OLD ALABAMA RD ACRES

PROPERTY AND EXISTING RAW LINE
REQUIRED RAW LINE
CONSTRUCTION LINITS
EASEMENT FOR CONSTR
& MAINTENANCE OF SLOPES
EASEMENT FOR CONSTR OF SLOPES
EASEMENT FOR CONSTR OF DRIVES

PESMT - PAR1/TRACT1

BEGIN LINIT OF ACCESS.....BLA
END LINIT OF ACCESS.....ELA
LINIT OF ACCESS
REQ'D R/W & LINIT OF ACCESS

SCALE IN FEET 80



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				PROJECT NO: COUNTY: FULTON
				COUNTY: FULTON LAND LOT NO: 140, 141, & 144 DRAWING No.
				I AND DISTRICT: N/A
				GMD: 842 DATE: SH 8 OF 14 60-0008

3/30/2023	GPLOT-V8	072064_60-TABLES. dgn
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OLD ALABAMA RD

CITY OF JOHNS CREEK

N/F

## Exhibit A

# 

PESMT - PAR1/TRACT3

******	****** OFFSET/	****	********** STATION/	****	***	*****	AINAGE STRUCTURES
DE10011	30.16 0.54 30.37	L S	110+57.07 80°54'31.3" 110+57.57	E	OLD	ALABAMA	RD
ARC LENGTH = CHORD BEAR = LNTH CHORD = RADIUS = DEGREE =	5 70°1 12.40 31.00	1'14.3			OHD	ALADAMA	ND
DE10013	32.81	L	110+69.73 58°39'00.5"	E.	OLD	ALABAMA	RD
DE10014	32.79 48.90	L	110+77.30 58°43'42.8"	E E	OLD	ALABAMA	RD
DE10015	32.72	L	111+26.19	П		ALABAMA	
DE10016	32.70	L N	111+39.50	E .	OLD	ALABAMA	RD
DE10017	53.92	L	38 44 10.3" 111+39.50 31°11'02.5" 111+39.50 58°48'57.5" 111+57.50 31°11'02.5" 111+57.50	E	OLD	ALABAMA	RD
DE10018	53.92	L	111+57.50	E ra	OLD	ALABAMA	RD
DE10019 ARC LENGTH =	32.21	L	111+57.50	W	OLD	ALABAMA	RD
CHORD BEAR = LNTH CHORD = RADIUS =	S 48°0 0.66 31.00						
DEGREE = DE10020	32.09	'30.3" L	111+58.14	_	OLD	ALABAMA	RD
DE10021	29.76	L S	111+58.14 47°30'21.8" 111+69.77 58°36'26.5" 111+29.82 58°33'47.3" 110+71.57	E	OLD	ALABAMA	RD
DE12010	39.95	L	111+29.82	W	OLD	ALABAMA	RD
DE12009	30.17	L N	110+71.57	W	OLD	ALABAMA	RD
	14.50	TA	58°49'38.1"	W			

ACRES

## 

PESMT - PAR1/TRACT4 DE1014

		CONST. ******* OFFSET/ DIST	***	MAINT. OF PROPONT STATION/BEARING			*****		
DE10022	2	29.50 32.50	L	111+96.00 N 31°11'02.5"	E.	OLD A	ALABAMA	RD	
DE10023	3	62.00 41.00	L	111+96.00 S 58°48'57.5"		OLD A	ALABAMA	RD	
DE10024	1	62.00 32.76	L	112+37.00 S 31°11'02.5"		OLD A	ALABAMA	RD	
DE10025	5	29.24 14.72	L	112+37.00 N 59°01'31.4"	W	OLD A	ALABAMA	RD	
DE12012	2	29.19 26.28		112+22.28 N 58°08'06.8"	W	OLD A	ALABAMA	RD	
DE10022 REQD EAS REQD EAS	TMS	= 29.50 $= 1340$ $= 0.03$	67	111+96.00 SF ACRES		OLD A	ALABAMA	RD	

PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES

DE12009 14.50 DE10011 30.16 L REQD EASMT = 661.17 REQD EASMT = 0.015

BEGIN LINIT OF ACCESS.....BLA
END LINIT OF ACCESS.....ELA LINIT OF ACCESS REQ'D R/W & LINIT OF ACCESS



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				-PROJECT NO: COUNTY: FULTON
				COUNTY: FULTON LAND LOT NO: 140, 141, & 144  DRAWING No.
				-IIAND DISTRICT: N/A
				GMD: 842 DATE: SH 9 OF 14 60-0009

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N/F

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PESMT - PAR1/TRACT5
DE1015
EASM'T. FOR CONST. AND MAINT. OF PROPOSED SIDEWALK & DRAINAGE STRUCTURES

DE1015 EASM'T. FOR	R CONST. AND	MAINT. OF PROPOSED S	SIDEWALK & DRAINAGE STRUCTURES
PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
	29.36 L 12.70	S 69°50'10.9" E	OLD ALABAMA RD
DE10027	6.16	112+80.34 S 64°25'25.4" E	
	32.39 L 3.03	112+86.47 S 58°49'36.0" E	OLD ALABAMA RD
DE10029	32.39 L 21.31	112+89.50 N 31°11'02.5" E	OLD ALABAMA RD
DE10030	53.70 L 118.00	112+89.50 S 58°48'57.5" E	OLD ALABAMA RD
DE10031	53.70 L 21.15	114+07.50 S 31°11'02.5" W	OLD ALABAMA RD
DE10032	32.54 L 39.11	114+07.50 S 59°22'21.5" E	OLD ALABAMA RD
DE10033	32.92 L 29.74	114+46.60 S 60°03'39.1" E	OLD ALABAMA RD
DE10034	33.55 L 60.12	114+76.53 S 61°25'13.2" E	OLD ALABAMA RD
DE10035	34.46 L 5.60	115+38.32 S 56°52'50.2" E	OLD ALABAMA RD
DE10036	33.96 L 13.15	115+44.05 S 51°41'43.8" E	OLD ALABAMA RD
DE10037	31.49 L 59.47	115+57.31 N 62°12'57.0" W	OLD ALABAMA RD
DE12018	30.67 L 50.41	114+96.34 N 60°26'05.9" W	OLD ALABAMA RD
DE12017	29.53 L 49.81	114+45.28 N 58°56'55.9" W	OLD ALABAMA RD
DE12016	29.42 L 50.24	113+95.47 N 58°52'02.6" W	OLD ALABAMA RD
DE12015	29.37 L 51.41	113+45.24 N 59°22'01.8" W	OLD ALABAMA RD
DE12014	28.88 L 25.96	112+93.83 N 57°45'16.7" W	OLD ALABAMA RD
		112+67.87 SF	OLD ALABAMA RD

Exhibit A



DE10038 31.05 L 116+00.00 OLD ALABAMA RD
19.55 N 65^04'52.3" E
DE10039 46.00 L 116+13.00 OLD ALABAMA RD
22.16 S 65^42'52.3" E
DE10041 45.94 L 116+36.00 OLD ALABAMA RD
15.45 S 23^36'12.1" W
DE10040 30.49 L 116+36.00 OLD ALABAMA RD
16.00 N 66^04'22.3" W
DE12020 30.48 L 116+19.60 OLD ALABAMA RD
19.13 N 63^28'48.4" W
DE10038 31.05 L 116+00.00 OLD ALABAMA RD
REQD EASMT = 442.08 SF
REQD EASMT = 0.010 ACRES

PROPERTY AND EXISTING RAW LINE
REQUIRED RAW LINE
CONSTRUCTION LINITS
EASEMENT FOR CONSTR
& MAINTENANCE OF SLOPES
EASEMENT FOR CONSTR OF SLOPES
EASEMENT FOR CONSTR OF DRIVES

BEGIN LINIT OF ACCESS.....BLA
END LINIT OF ACCESS.....ELA
LINIT OF ACCESS
REQ'D R/W & LINIT OF ACCESS

SCALE IN FEET
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DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				PROJECT NO: COUNTY: FULTON
				LAND LOT NO: 140, 141, & 144 DRAWING NO.
				1GMD: 842   KN_N\I\
				DATE: SHIO OF 14 UU VUIU

3/30/2023	GPLOT-V8	072064_60-TABLES. dgn	CITY OF	PROJEC
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			<del></del>	



### Exhibit A



		FULTON COUNTY	
	PARCEL APPEARS (	ON SHEETS 60-0002, 60-0003,	60-0004, & 60-0005
DE12023	29.12 L	117+67.89	OLD ALABAMA RD
	41.46	N 70°52'40.5" W	
DE12022	29.51 L	117+25.44	OLD ALABAMA RD
	46.48	N 69°17'52.2" W	
DE12021	29.58 L	116+77.84	OLD ALABAMA RD
	23.66	N 66°04'22.3" W	
DE10042	30.27 L	116+53.62	OLD ALABAMA RD
REQD EASMT	= 18174.63	SF	
REQD EASMT	= 0.417	ACRES	

PARCEL APPEARS ON SHEETS 60-0002, 60-0003, 60-0004, & 60-0005 \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* PESMT - PAR1/TRACT7 OFFSET/ STATION/ PNT ALIGNMENT DIST BEARING

-----116+53.62 S 86°19'22.1" 30.27 L DE10042 OLD ALABAMA RD N 21°54'29.5" E 116+73.28 N 21°54'29.5" E 116+73.28 N 55°19'40.5" E 116+85.29 DE10101 36.74 OLD ALABAMA RD DE10102 54.49 OLD ALABAMA RD 20.57 71.61 L DE10103 OLD ALABAMA RD N 86°10'27.4" E 117+15.09 30.72 84.35 DE10104 OLD ALABAMA RD s 3°40'37.9" W 117+24.96 s 86°19'22.1" E 33.63 52.04 L 22.37 57.97 L DE10105 OLD ALABAMA RD DE10043 DE10043
ARC LENGTH = 37.66
CHORD BEAR = S 77°40'23.7" E
LNTH CHORD = 37.48
RADIUS = 111.00
DEGREE = 51°37'04.1"
DE10044
ARC LENGTH = 114.24
CHORD BEAR = S 78°53'58.9" E
LNTH CHORD = 113.55
RADIUS = 299.00 117+47.51 OLD ALABAMA RD 117+86.69 OLD ALABAMA RD RADIUS = 299.00

DEGREE = 19°09'44.9"

DE10045 67.26 L

ARC LENGTH = 53.34 119+06.23 OLD ALABAMA RD CHORD BEAR = \$80°21'17.4" E

LNTH CHORD = 53.09

RADIUS = 161.00

DEGREE = 35°35'14.8"

DE10046 67.62 L 119 119+62.33 OLD ALABAMA RD

OLD ALABAMA RD

OLD ALABAMA RD

ARC LENGTH = 153.65CHORD BEAR =  $S 85^{\circ}35'09.7''$  E CHORD BEAR = \$ 85 35'09.7" E

LNTH CHORD = 151.97

RADIUS = 299.00

DEGREE = 19°09'44.9"

DE10047 72.10 L 121

ARC LENGTH = 42.99

CHORD BEAR = \$ 80°07'06.7" E

LNTH CHORD = 42.10

RADIUS = 61 00 121+18.46

RADIUS = 61.00 DEGREE = 93°55'39.0" 10048 68.70 L 121+60.43 S 59°55'45.9" E 122+44.48 OLD ALABAMA RD DE10048 92.60 DE10049 OLD ALABAMA RD 20.90

122+44.48 N 84°30'11.1" W 122+23.58 N 85°07'54.0" W 121+71.83 N 83°45'56.4" W 121+22.61 N 84°28'41.2" W DE12031 29.58 OLD ALABAMA RD DE12030 30.42 OLD ALABAMA RD 54.62 120+67.99 N 83°54'12.7" W DE12029 30.67 OLD ALABAMA RD 120+20.68 N 82°53'23.0" W 31.22 52.15 DE12028 OLD ALABAMA RD

119+67.21 N 80°41'25.4" W DE12027 31.02 OLD ALABAMA RD 119+19.38 N 79°43'12.0" W DE12026 OLD ALABAMA RD 30.76 42.46 DE12025 29.70 OLD ALABAMA RD

118+75.89 N 76°24'02.8" W 118+22.11 N 73°56'50.6" W 29.41 52.96 DE12024 OLD ALABAMA RD

BEGIN LIMIT OF ACCESS.....BLA END LINIT OF ACCESS.....ELA LIWIT OF ACCESS — <del>C</del>— <del>- F</del> − REQ'D R/W & LINIT OF ACCESS EASEMENT FOR CONSTR OF SLOPES



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				PROJECT NO: COUNTY: FULTON
				COUNTY: FULTON LAND LOT NO: 140, 141, & 144 DRAWING No.
				IJAND DISTRICT: N/A
				GMD: 842 DATE: SHII OF 14 60-0011

REQUIRED R/W LINE

CONSTRUCTION LIMITS

EASEMENT FOR CONSTR & NAINTENANCE OF SLOPES

PROPERTY AND EXISTING R/W LINE

EASEMENT FOR CONSTR OF DRIVES

DE12032

29.93

3/30/2023 7439	GPLOT-V8 gplotborder-V8i-P0.tbl	072064_60-TABLES. dgn GRWPLN			CITY OF PROJECT I
	PARCEL APPEARS ON SHEET	N/F   FULTON COUNTY   S 60-0002, 60-0003, 60-0004, & 60-0005   S	Exhibit A	DE12005   30.27	CITY OF JOHNS CREEK
	DE12011 29.74 L 1114 6.16 N 58°3 29.76 L 1114 11.85 N 47°3 29.76 L 1114 11.85 N 47°3 32.09 L 1114 20.66 CHORD BEAR = N 48°06'43.0" W  LNTH CHORD = 0.66 RADIUS = 31.00 DEGREE = 184°49'30.3" DE10019 32.21 L 1114 21.71 N 31°1 21.71 N 31°1 21.71 N 31°1 21.71 N 31°1 21.71 N 58°4 21.23 S 31°1 21.23 S 31°1 21.24 S 31°1 21.25 S 31°1 21.27 L 1114 21.27 L 1114 21.27 N 58°4 21.28 S 31°1 21.29 L 1114 21.29 L 1114 21.21 N 31°1 21.22 S 31°1 21.23 S 31°1 21.24 S 32.70 L 1114 22.79 L 1104 23.79 L 1104 23.79 L 1104 23.79 L 1104 24.8 CHORD BEAR = N 70°11'14.3" W LNTH CHORD = 12.40 RADIUS = 31.00 DEGREE = 184°49'30.3" DE10012 30.37 L 1104 DE10012 30.37 L 1104 DE10011 30.16 L 1104	-75.92 OLD ALABAMA RD -69.77 OLD ALABAMA RD -58.14 OLD ALABAMA RD -57.50 OLD ALABAMA RD -57.50 OLD ALABAMA RD -57.50 OLD ALABAMA RD -69.75 OLD ALABAMA RD -69.75 OLD ALABAMA RD -69.75 OLD ALABAMA RD -69.73 OLD ALABAMA RD -69.75 OLD ALABAMA RD -69.77 OLD ALABAMA RD -69.77 OLD ALABAMA RD -69.77 OLD ALABAMA RD			
PROPERTY AND EXISTING REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF	DE12008 30.16 L 110+ 54.96 DE12007 30.00 L 109+ 44.70 N 59°4 44.70 N 59°4 40.06 N 58°5 DE10009 29.31 L 109+ 40.06 N 58°5 DE10008 30.04 L 108+ 5.95 N 58°5  ■ C — F — END LINIT OF ACCES REQ'D R/W & LI	19'38.1" W -21.04 OLD ALABAMA RD -66.08 OLD ALABAMA RD -19'50.6" W -21.39 OLD ALABAMA RD -21.30 OLD ALABAMA RD	E REVISIONS	PROJECT NO: COUNTY: FUL	TON
EASEMENT FOR CONSTR EASEMENT FOR CONSTR	OF SLOPES	SCALE IN FEET  674 Sugartor Few, Saire 100 Supplementation of the Committee of the Committe		LAND LOT NO   LAND DISTRIC   GMD: 842   DATE:	: 140, 141, & 144 CT: N/A SH 12 OF 14 DRAWING NO.

3/30/2023	GPLOT-V8	072064_60-TABLES. dgn	CITY OF	PROJEC
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			·	

Exhibit A

### FULTON COUNTY PARCEL APPEARS ON SHEETS 60-0002, 60-0003, 60-0004, & 60-0005

******	*****	******	******
TESMT - PAR	.1/TRACT10		
DE1023 EASM'T FOR	CONST. OF S	SLOPES	
			******
PNT	OFFSET/	STATION/	ALIGNMENT
DE10103	71.61 L 17.82	116+85.29 N 55°19'40.5" E	OLD ALABAMA RD
DE11008	86.34 L 17.93	116+95.98 S 63°11'21.9" E	OLD ALABAMA RD
DE10104	84.35 L 30.72	117+15.09 S 86°10'27.4" W	OLD ALABAMA RD
DE10103 REQD EASMT REQD EASMT	71.61 L = 140.36 = 0.003	116+85.29 SF ACRES	OLD ALABAMA RD

TESMT - PAR1/TRACT9

DE1022 EASM'T. FOR CONST. OF SLOPES

	. CONST. OF S *****		********
PNT	OFFSET/	STATION/	ALIGNMENT
DE10025	29.24 L	112+37.00 N 31°11'02.5" E 112+37.00 S 58°48'57.5" E	OLD ALABAMA RD
DE10024	62.00 L	112+37.00 C 50°40/57 5" E	OLD ALABAMA RD
DE11006	62.UU L	114+15 00	OLD ALABAMA RD
DE11007	53.61 L	115+75.00	OLD ALABAMA RD
DE10102	94.04 54.49 L	S 66°23'19.1" E 116+73.28	OLD ALABAMA RD
DE10101	17.74 36.74 L	S 21°54'29.5" W 116+73.28	OLD ALABAMA RD
DE10042	20.20 30.27 L	N 86°19'22.1" W 116+53.62	OLD ALABAMA RD
DE10040	17.20 30.49 L	N 66°04'22.3" W	OLD ALABAMA RD
DE10041	15.45 45.94 L	N 23°36'12.1" E	OLD ALABAMA RD
DE10039	22.16 46.00 L	N 65°42'52.3" W 116+13.00	OLD ALABAMA RD
DE10038	19.55 31.05 L	S 65°04'52.3" W 116+00.00	OLD ALABAMA RD
DE12019		N 63°28'48.4" W 115+67.03	OLD ALABAMA RD
DE10037	9.47 31.49 L	N 62°12'57.0" W 115+57.31	OLD ALABAMA RD
DE10036	13.15 33.96 L	N 51°41'43.8" W 115+44.05	OLD ALABAMA RD
DE10035		N 56°52'50.2" W 115+38.32	OLD ALABAMA RD
DE10034		N 61°25'13.2" W 114+76.53	OLD ALABAMA RD
DE10033	29.74 32.92 L	N 60°03'39.1" W 114+46.60	OLD ALABAMA RD
DE10032	39.11 32.54 L	N 59°22'21.5" W 114+07.50	OLD ALABAMA RD
DE10031	21.15 53.70 L	N 31°11'02.5" E 114+07.50	OLD ALABAMA RD
DE10030	118.00 53.70 L	N 58°48'57.5" W 112+89.50	OLD ALABAMA RD
DE10029	21.31 32.39 L	S 31°11'02.5" W 112+89.50	OLD ALABAMA RD
DE10028		N 58°49'36.0" W 112+86.47	OLD ALABAMA RD
DE10027	6.16 31.79 L	N 64°25'25.4" W 112+80.34	OLD ALABAMA RD
DE10026	12.70 29.36 L	N 69°50'10.9" W 112+67.87	OLD ALABAMA RD
DE10025 REQD EASMT REQD EASMT	30.87 29.24 L = 8657.42 = 0.199	N 59°01'31.4" W 112+37.00 SF ACRES	OLD ALABAMA RD

PROPERTY AND EXISTING RAW LINE REQUIRED RAW LINE CONSTRUCTION LINITS EASEMENT FOR CONSTR & NAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES

BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
LIMIT OF ACCESS REQ'D R/W & LINIT OF ACCESS



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				PROJECT NO: COUNTY: FULTON
				COUNTY: FULTON
				LAND LOT NO: 140, 141, & 144 DRAWING No.
				OND: 842 DATE: SH 13 OF 14 60-0013
				DATE: SH 13 OF 14 00 001J

-					
	3/30/2023	GPLOT-V8	072064_60-TABLES. dgn		PROJECT
	7439	gplotborder-V8i-P0.tbl	GRAPLIN	CITY OF JOHNS CREEK	
					_



### Exhibit A

**FULTON COUNTY** TESMT - PAR1/TRACT11 PNT OFFSET/ STATION/ ALIGNMENT \_\_\_\_\_ 52.04 117+24.96 DE10105 OLD ALABAMA RD N 3°40'37.9" E 117+15.09 33.63 DE10104 84.35 OLD ALABAMA RD S 63°11'21.9" E 117+50.00 S 72°01'21.7" E DE11009 80.00 OLD ALABAMA RD 93.79 118+50.00 S 79°42'34.8" DE11010 OLD ALABAMA RD 140.73 S 79°42'34.8" E 120°400.00 S 84°44'26.6" E 121+85.00 S 59°43'36.1" E 122+66.44 S 84°44'26.6" E 124+17.71 S 8°08'40.4" W 124+17.23 N 84°24'54.1" W 123+82.96 DE11011 OLD ALABAMA RD DE11012 OLD ALABAMA RD 78.00 DE11013 OLD ALABAMA RD 40.00 DE11014 OLD ALABAMA RD 40.00 DE12036 30.51 OLD ALABAMA RD 123+82.96 N 85°33'01.4" W 123+33.41 N 85°00'24.0" W DE12035 30.70 OLD ALABAMA RD DE12034 30.00 OLD ALABAMA RD 59.40 DE12033 29.73 122+74.02 OLD ALABAMA RD N 84°30'11.1" W 122+44.48 N 59°55'45.9" W 121+60.43 DE10049 29.85 OLD ALABAMA RD 92.60 68.70 L DE10048 OLD ALABAMA RD ARC LENGTH = 42.99CHORD BEAR = N 80°07'06.7" W LNTH CHORD = 42.10

RADIUS = 61.00

DEGREE = 93°55'39.0"

DE10047 72.10 L 121+18.46 OLD ALABAMA RD DE10047 72.10 L 121
ARC LENGTH = 153.65
CHORD BEAR = N 85°35'09.7" W
LNTH CHORD = 151.97
RADIUS = 299.00
DEGREE = 19°09'44.9"
DE10046 67.62 L 119
ARC LENGTH = 53.34
CHORD BEAR = N 80°21'17 4" W 119+62.33 OLD ALABAMA RD ARC LENGTH = 53.34 CHORD BEAR = N 80°21'17.4" W LNTH CHORD = 53.09 RADIUS = 161.00 DEGREE = 35°35'14.8" DE10045 67.26 L 119 ARC LENGTH = 114.24 119+06.23 OLD ALABAMA RD CHORD BEAR = N 78°53'58.9" W LNTH CHORD = 113.55 RADIUS = 299.00
DEGREE = 19°09'44.9"
DE10044 61.44 L 117
ARC LENGTH = 37.66
CHORD BEAR = N 77°40'23.7" W 117+86.69 OLD ALABAMA RD 117+47.51 OLD ALABAMA RD

PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & NAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES LIMIT OF ACCESS

DE10105 52.04 L REQD EASMT = 9593.56

REQD EASMT = 0.220

BEGIN LINIT OF ACCESS.....BLA END LINIT OF ACCESS.....ELA REQ'D R/W & LINIT OF ACCESS

OLD ALABAMA RD

N 86°19'22.1" W

117+24.96

ACRES



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION
				RIGHT OF WAY MAP
				PROJECT NO: COUNTY: FULTON
				I AND LOT NO. 140. 141. & 144 DRAWING NO.
				LAND DISTRICT: N/A GMD: 842 GDATE: SH 14 OF 14 60-0014
				DATE: SH 14 OF 14 UU UU T

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 1

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 141 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 34.81 feet left of and opposite Station 107+22.81 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 8^28'53.6" E a distance of 1.64 feet to a point 36.41 feet left of and opposite station 107+22.43 on said construction centerline laid out for OLD ALABAMA RD; thence S 63^03'49.9" E a distance of 19.17 feet to a point 35.04 feet left of and opposite station 107+40.99 on said construction centerline laid out for OLD ALABAMA RD: thence S 53^36'49.7" E a distance of 6.09 feet to a point 33.68 feet left of and opposite station 107+46.76 on said construction centerline laid out for OLD ALABAMA RD; thence S 63^03'49.9" E a distance of 38.52 feet to a point 32.02 feet left of and opposite station 107+84.22 on said construction centerline laid out for OLD ALABAMA RD; thence S 62^25'59.4" E a distance of 19.14 feet to a point 31.44 feet left of and opposite station 108+02.85 on said construction centerline laid out for OLD ALABAMA RD; thence S 61^31'02.9" E a distance of 32.14 feet to a point 30.63 feet left of and opposite station 108+34.16 on said construction centerline laid out for OLD ALABAMA RD; thence S 60^36'28.6" E a distance of 18.64 feet to a point 30.25 feet left of and opposite station 108+52.32 on said construction centerline laid out for OLD ALABAMA RD; thence N 61^24'52.2" W a distance of 45.16 feet to a point 31.03 feet left of and opposite station 108+08.31 on said construction centerline laid out for OLD ALABAMA RD; thence N 62^56'04.2" W a distance of 50.69 feet to a point 32.54 feet left of and opposite station 107+58.95 on said construction centerline laid out for OLD ALABAMA RD; thence N 63^12'52.2" W a distance of 37.23 feet back to the point of beginning.

Containing 0.002 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 2

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 141 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 30.04 feet left of and opposite Station 108+63.77 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence S 59^31'44.8" E a distance of 18.59 feet to a point 29.78 feet left of and opposite station 108+81.90 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^28'30.7" E a distance of 40.06 feet to a point 29.31 feet left of and opposite station 109+21.39 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^41'50.6" W a distance of 3.26 feet to a point 29.26 feet left of and opposite station 109+18.13 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^45'25.3" W a distance of 55.39 feet back to the point of beginning.

Containing 0.000 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 3

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 141 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 30.16 feet left of and opposite Station 110+57.07 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence S 80^54'31.3" E a distance of 0.54 feet to a point 30.37 feet left of and opposite station 110+57.57 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 12.48 feet along the arc of a curve (said curve having a radius of 31.00 feet and a chord distance of 12.40 feet on a bearing of S 70^11'14.3" E) to the point 32.81 feet left of and opposite station 110+69.73 on said construction centerline laid out for OLD ALABAMA RD; thence S 58<sup>39</sup>'00.5" E a distance of 7.57 feet to a point 32.79 feet left of and opposite station 110+77.30 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^43'42.8" E a distance of 48.90 feet to a point 32.72 feet left of and opposite station 111+26.19 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^44'10.3" E a distance of 13.31 feet to a point 32.70 feet left of and opposite station 111+39.50 on said construction centerline laid out for OLD ALABAMA RD: thence N 31^11'02.5" E a distance of 21.23 feet to a point 53.92 feet left of and opposite station 111+39.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^48'57.5" E a distance of 18.00 feet to a point 53.92 feet left of and opposite station 111+57.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 31^11'02.5" W a distance of 21.71 feet to a point 32.21 feet left of and opposite station 111+57.50 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 0.66 feet along the arc of a curve (said curve having a radius of 31.00 feet and a chord distance of 0.66 feet on a bearing of S 48^06'43.0" E) to the point 32.09 feet left of and opposite station 111+58.14 on said construction centerline laid out for OLD ALABAMA RD; thence S 47^30'21.8" E a distance of 11.85 feet to a point 29.76 feet left of and opposite station 111+69.77 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^36'26.5" W a distance of 39.95 feet to a point 29.91 feet left of and opposite station 111+29.82 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^33'47.3" W a distance of 58.25 feet to a point 30.17 feet left of and opposite station 110+71.57 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^49'38.1" W a distance of 14.50 feet back to the point of beginning.

Containing 0.015 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 4

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 141 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 29.50 feet left of and opposite Station 111+96.00 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 31^102.5" E a distance of 32.50 feet to a point 62.00 feet left of and opposite station 111+96.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^48'57.5" E a distance of 41.00 feet to a point 62.00 feet left of and opposite station 112+37.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 31^102.5" W a distance of 32.76 feet to a point 29.24 feet left of and opposite station 112+37.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^01'31.4" W a distance of 14.72 feet to a point 29.19 feet left of and opposite station 112+22.28 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^08'06.8" W a distance of 26.28 feet back to the point of beginning.

Containing 0.031 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 5

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 141 and Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 29.36 feet left of and opposite Station 112+67.87 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence S 69^50'10.9" E a distance of 12.70 feet to a point 31.79 feet left of and opposite station 112+80.34 on said construction centerline laid out for OLD ALABAMA RD; thence S 64^25'25.4" E a distance of 6.16 feet to a point 32.39 feet left of and opposite station 112+86.47 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^49'36.0" E a distance of 3.03 feet to a point 32.39 feet left of and opposite station 112+89.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 31^11'02.5" E a distance of 21.31 feet to a point 53.70 feet left of and opposite station 112+89.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^48'57.5" E a distance of 118.00 feet to a point 53.70 feet left of and opposite station 114+07.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 31^11'02.5" W a distance of 21.15 feet to a point 32.54 feet left of and opposite station 114+07.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 59^22'21.5" E a distance of 39.11 feet to a point 32.92 feet left of and opposite station 114+46.60 on said construction centerline laid out for OLD ALABAMA RD; thence S 60^03'39.1" E a distance of 29.74 feet to a point 33.55 feet left of and opposite station 114+76.53 on said construction centerline laid out for OLD ALABAMA RD; thence S 61^25'13.2" E a distance of 60.12 feet to a point 34.46 feet left of and opposite station 115+38.32 on said construction centerline laid out for OLD ALABAMA RD; thence S 56^52'50.2" E a distance of 5.60 feet to a point 33.96 feet left of and opposite station 115+44.05 on said construction centerline laid out for OLD ALABAMA RD; thence S 51^41'43.8" E a distance of 13.15 feet to a point 31.49 feet left of and opposite station 115+57.31 on said construction centerline laid out for OLD ALABAMA RD; thence N 62^12'57.0" W a distance of 59.47 feet to a point 30.67 feet left of and opposite station 114+96.34 on said construction centerline laid out for OLD ALABAMA RD; thence N 60^26'05.9" W a distance of 50.41 feet to a point 29.53 feet left of and opposite station 114+45.28 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^56'55.9" W a distance of 49.81 feet to a point 29.42 feet left of and opposite station 113+95.47 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^52'02.6" W a distance of 50.24 feet to a point 29.37 feet left of and opposite station 113+45.24 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^22'01.8" W a distance of 51.41 feet to a point 28.88 feet left of and opposite station 112+93.83 on said construction centerline laid out for OLD ALABAMA RD; thence N 57^45'16.7" W a distance of 25.96 feet back to the point of beginning.

Containing 0.078 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 6

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 31.05 feet left of and opposite Station 116+00.00 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 65^04'52.3" E a distance of 19.55 feet to a point 46.00 feet left of and opposite station 116+13.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 65^42'52.3" E a distance of 22.16 feet to a point 45.94 feet left of and opposite station 116+36.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 23^36'12.1" W a distance of 15.45 feet to a point 30.49 feet left of and opposite station 116+36.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 66^04'22.3" W a distance of 16.00 feet to a point 30.48 feet left of and opposite station 116+19.60 on said construction centerline laid out for OLD ALABAMA RD; thence N 63^28'48.4" W a distance of 19.13 feet back to the point of beginning.

Containing 0.010 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 7

#### **Permanent Easement**

All that tract or parcel of land lying and being in Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 30.27 feet left of and opposite Station 116+53.62 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence S 86^19'22.1" E a distance of 20.20 feet to a point 36.74 feet left of and opposite station 116+73.28 on said construction centerline laid out for OLD ALABAMA RD; thence N 21^54'29.5" E a distance of 17.74 feet to a point 54.49 feet left of and opposite station 116+73.28 on said construction centerline laid out for OLD ALABAMA RD; thence N 55^19'40.5" E a distance of 20.57 feet to a point 71.61 feet left of and opposite station 116+85.29 on said construction centerline laid out for OLD ALABAMA RD; thence N 86^10'27.4" E a distance of 30.72 feet to a point 84.35 feet left of and opposite station 117+15.09 on said construction centerline laid out for OLD ALABAMA RD; thence S 3^40'37.9" W a distance of 33.63 feet to a point 52.04 feet left of and opposite station 117+24.96 on said construction centerline laid out for OLD ALABAMA RD; thence S 86^19'22.1" E a distance of 22.37 feet to a point 57.97 feet left of and opposite station 117+47.51 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 37.66 feet along the arc of a curve (said curve having a radius of 111.00 feet and a chord distance of 37.48 feet on a bearing of S 77^40'23.7" E) to the point 61.44 feet left of and opposite station 117+86.69 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 114.24 feet along the arc of a curve (said curve having a radius of 299.00 feet and a chord distance of 113.55 feet on a bearing of S 78^53'58.9" E) to the point 67.26 feet left of and opposite station 119+06.23 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 53.34 feet along the arc of a curve (said curve having a radius of 161.00 feet and a chord distance of 53.09 feet on a bearing of S 80^21'17.4" E) to the point 67.62 feet left of and opposite station 119+62.33 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 153.65 feet along the arc of a curve (said curve having a radius of 299.00 feet and a chord distance of 151.97 feet on a bearing of S 85^35'09.7" E) to the point 72.10 feet left of and opposite station 121+18.46 on said construction centerline laid out for OLD ALABAMA RD; thence northeasterly 42.99 feet along the arc of a curve (said curve having a radius of 61.00 feet and a chord distance of 42.10 feet on a bearing of S 80^07'06.7" E) to the point 68.70 feet left of and opposite station 121+60.43 on said construction centerline laid out for OLD ALABAMA RD; thence S 59^55'45.9" E a distance of 92.60 feet to a point 29.85 feet left of and opposite station 122+44.48 on said construction centerline laid out for OLD ALABAMA RD; thence N 84^30'11.1" W a distance of 20.90 feet to a point 29.93 feet left of and opposite station 122+23.58 on said construction centerline laid out for OLD ALABAMA RD; thence N 85^07'54.0" W a distance of 51.75 feet to a point 29.58 feet left of and opposite station 121+71.83 on said construction centerline laid out for OLD ALABAMA RD; thence N 83^45'56.4" W a distance of 49.23 feet to a point 30.42 feet left of and opposite station 121+22.61 on said construction centerline laid out for OLD ALABAMA RD; thence N 84^28'41.2" W a distance of 54.62 feet to a point 30.67 feet left of and opposite station 120+67.99 on said construction centerline laid out for OLD ALABAMA RD; thence N 83^54'12.7" W a distance of 46.85 feet to a point 31.22 feet left of and opposite station 120+20.68 on said construction centerline laid out for OLD ALABAMA RD; thence N 82^53'23.0" W a distance of 52.15 feet to a point 31.02 feet left of and opposite station 119+67.21 on said construction centerline laid out for OLD ALABAMA RD; thence N 80^41 25.4" W a distance of 46.65 feet to a point 30.76 feet left of and opposite station 119+19.38 on said construction centerline laid out for OLD ALABAMA RD; thence N 79^43'12.0" W a distance of 42.46 feet to a point 29.70 feet left of and opposite station 118+75.89 on said construction centerline laid out for OLD ALABAMA RD: thence N 76^24'02.8" W a distance of 52.52 feet to a point 29.41 feet left of and opposite station 118+22.11 on said construction centerline laid out for OLD ALABAMA RD; thence N 73^56'50.6" W a distance of 52.96 feet to a point 29.12 feet left of and opposite station 117+67.89 on said construction centerline laid out for OLD ALABAMA RD; thence N 70^52'40.5" W a distance of 41.46 feet to a point 29.51 feet left of and opposite station 117+25.44 on said construction centerline laid out for OLD ALABAMA RD; thence N 69^17'52.2" W a distance of 46.48 feet to a point 29.58 feet left of and opposite station 116+77.84 on said construction centerline laid out for OLD ALABAMA RD; thence N 66^04'22.3" W a distance of 23.66 feet back to the point of beginning.

Containing 0.417 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 8

#### **Temporary Easement**

All that tract or parcel of land lying and being in Land Lot 141 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 36.41 feet left of and opposite Station 107+22.43 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 8^28'53.6" E a distance of 15.29 feet to a point 51.25 feet left of and opposite station 107+18.90 on said construction centerline laid out for OLD ALABAMA RD; thence N 88^13'04.5" E a distance of 9.14 feet to a point 55.00 feet left of and opposite station 107+26.88 on said construction centerline laid out for OLD ALABAMA RD: thence S 44^17'01.9" E a distance of 26.08 feet to a point 45.00 feet left of and opposite station 107+50.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 59^33'02.2" E a distance of 52.02 feet to a point 40.00 feet left of and opposite station 108+00.00 on said construction centerline laid out for OLD ALABAMA RD; thence southeasterly 108.30 feet along the arc of a curve (said curve having a radius of 1230.00 feet and a chord distance of 108.27 feet on a bearing of S 61^20'18.6" E) to the point 40.00 feet left of and opposite station 109+04.78 on said construction centerline laid out for OLD ALABAMA RD: thence S 58^48'57.5" E a distance of 145.22 feet to a point 40.00 feet left of and opposite station 110+50.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 73^19'37.4" E a distance of 87.80 feet to a point 62.00 feet left of and opposite station 111+35.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^48'57.5" E a distance of 61.00 feet to a point 62.00 feet left of and opposite station 111+96.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 31^11'02.5" W a distance of 32.50 feet to a point 29.50 feet left of and opposite station 111+96.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^08'06.8" W a distance of 20.08 feet to a point 29.74 feet left of and opposite station 111+75.92 on said construction centerline laid out for OLD ALABAMA RD; thence N 58/36'26.5" W a distance of 6.16 feet to a point 29.76 feet left of and opposite station 111+69.77 on said construction centerline laid out for OLD ALABAMA RD; thence N 47^30'21.8" W a distance of 11.85 feet to a point 32.09 feet left of and opposite station 111+58.14 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 0.66 feet along the arc of a curve (said curve having a radius of 31.00 feet and a chord distance of 0.66 feet on a bearing of N 48^06'43.0" W) to the point 32.21 feet left of and opposite station 111+57.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 31^11'02.5" E a distance of 21.71 feet to a point 53.92 feet left of and opposite station 111+57.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^48'57.5" W a distance of 18.00 feet to a point 53.92 feet left of and opposite station 111+39.50 on said construction centerline laid out for OLD ALABAMA RD: thence S 31^11'02.5" W a distance of 21.23 feet to a point 32.70 feet left of and opposite station 111+39.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^44'10.3" W a distance of 13.31 feet to a point 32.72 feet left of and opposite station 111+26.19 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^43'42.8" W a distance of 48.90 feet to a point 32.79 feet left of and opposite station 110+77.30 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^39'00.5" W a distance of 7.57 feet to a point 32.81 feet left of and opposite station 110+69.73 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 12.48 feet along the arc of a curve (said curve having a radius of 31.00 feet and a chord distance of 12.40 feet on a bearing of N 70^11'14.3" W) to the point 30.37 feet left of and opposite station 110+57.57 on said construction centerline laid out for OLD ALABAMA RD; thence N 80^54'31.3" W a distance of 0.54 feet to a point 30.16 feet left of and opposite station 110+57.07 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^49'38.1" W a distance of 36.03 feet to a point 30.16 feet left of and opposite station 110+21.04 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^58'47.6" W a distance of 54.96 feet to a point 30.00 feet left of and opposite station 109+66.08 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^41'50.6" W a distance of 44.70 feet to a point 29.31 feet left of and opposite

station 109+21.39 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^28'30.7" W a distance of 40.06 feet to a point 29.78 feet left of and opposite station 108+81.90 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^31'44.8" W a distance of 18.59 feet to a point 30.04 feet left of and opposite station 108+63.77 on said construction centerline laid out for OLD ALABAMA RD: thence N 58^45'25.3" W a distance of 5.95 feet to a point 30.27 feet left of and opposite station 108+57.97 on said construction centerline laid out for OLD ALABAMA RD; thence N 61^24'52.2" W a distance of 5.79 feet to a point 30.25 feet left of and opposite station 108+52.32 on said construction centerline laid out for OLD ALABAMA RD; thence N 60^36'28.6" W a distance of 18.64 feet to a point 30.63 feet left of and opposite station 108+34.16 on said construction centerline laid out for OLD ALABAMA RD; thence N 61^31'02.9" W a distance of 32.14 feet to a point 31.44 feet left of and opposite station 108+02.85 on said construction centerline laid out for OLD ALABAMA RD; thence N 62^25'59.4" W a distance of 19.14 feet to a point 32.02 feet left of and opposite station 107+84.22 on said construction centerline laid out for OLD ALABAMA RD; thence N 63^03'49.9" W a distance of 38.52 feet to a point 33.68 feet left of and opposite station 107+46.76 on said construction centerline laid out for OLD ALABAMA RD; thence N 53^36'49.7" W a distance of 6.09 feet to a point 35.04 feet left of and opposite station 107+40.99 on said construction centerline laid out for OLD ALABAMA RD; thence N 63^03'49.9" W a distance of 19.17 feet back to the point of beginning.

Containing 0.151 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 9

#### **Temporary Easement**

All that tract or parcel of land lying and being in Land Lot 141 and Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 29.24 feet left of and opposite Station 112+37.00 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 31^11'02.5" E a distance of 32.76 feet to a point 62.00 feet left of and opposite station 112+37.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 58^48'57.5" E a distance of 178.00 feet to a point 62.00 feet left of and opposite station 114+15.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 57^17'19.5" E a distance of 155.44 feet to a point 53.61 feet left of and opposite station 115+75.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 66^23'19.1" E a distance of 94.04 feet to a point 54.49 feet left of and opposite station 116+73.28 on said construction centerline laid out for OLD ALABAMA RD; thence S 21^54'29.5" W a distance of 17.74 feet to a point 36.74 feet left of and opposite station 116+73.28 on said construction centerline laid out for OLD ALABAMA RD; thence N 86^19'22.1" W a distance of 20.20 feet to a point 30.27 feet left of and opposite station 116+53.62 on said construction centerline laid out for OLD ALABAMA RD; thence N 66^04'22.3" W a distance of 17.20 feet to a point 30.49 feet left of and opposite station 116+36.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 23^36'12.1" E a distance of 15.45 feet to a point 45.94 feet left of and opposite station 116+36.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 65<sup>4</sup>2'52.3" W a distance of 22.16 feet to a point 46.00 feet left of and opposite station 116+13.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 65^04'52.3" W a distance of 19.55 feet to a point 31.05 feet left of and opposite station 116+00.00 on said construction centerline laid out for OLD ALABAMA RD; thence N 63^28'48.4" W a distance of 32.15 feet to a point 31.35 feet left of and opposite station 115+67.03 on said construction centerline laid out for OLD ALABAMA RD; thence N 62^12'57.0" W a distance of 9.47 feet to a point 31.49 feet left of and opposite station 115+57.31 on said construction centerline laid out for OLD ALABAMA RD; thence N 51^41'43.8" W a distance of 13.15 feet to a point 33.96 feet left of and opposite station 115+44.05 on said construction centerline laid out for OLD ALABAMA RD; thence N 56^52'50.2" W a distance of 5.60 feet to a point 34.46 feet left of and opposite station 115+38.32 on said construction centerline laid out for OLD ALABAMA RD; thence N 61^25'13.2" W a distance of 60.12 feet to a point 33.55 feet left of and opposite station 114+76.53 on said construction centerline laid out for OLD ALABAMA RD; thence N 60^03'39.1" W a distance of 29.74 feet to a point 32.92 feet left of and opposite station 114+46.60 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^22'21.5" W a distance of 39.11 feet to a point 32.54 feet left of and opposite station 114+07.50 on said construction centerline laid out for OLD ALABAMA RD: thence N 31^11'02.5" E a distance of 21.15 feet to a point 53.70 feet left of and opposite station 114+07.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^48'57.5" W a distance of 118.00 feet to a point 53.70 feet left of and opposite station 112+89.50 on said construction centerline laid out for OLD ALABAMA RD; thence S 31^11'02.5" W a distance of 21.31 feet to a point 32.39 feet left of and opposite station 112+89.50 on said construction centerline laid out for OLD ALABAMA RD; thence N 58^49'36.0" W a distance of 3.03 feet to a point 32.39 feet left of and opposite station 112+86.47 on said construction centerline laid out for OLD ALABAMA RD; thence N 64^25 25.4" W a distance of 6.16 feet to a point 31.79 feet left of and opposite station 112+80.34 on said construction centerline laid out for OLD ALABAMA RD; thence N 69^50'10.9" W a distance of 12.70 feet to a point 29.36 feet left of and opposite station 112+67.87 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^01'31.4" W a distance of 30.87 feet back to the point of beginning.

Containing 0.199 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 10

#### **Temporary Easement**

All that tract or parcel of land lying and being in Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 71.61 feet left of and opposite Station 116+85.29 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 55^19'40.5" E a distance of 17.82 feet to a point 86.34 feet left of and opposite station 116+95.98 on said construction centerline laid out for OLD ALABAMA RD; thence S 63^11'21.9" E a distance of 17.93 feet to a point 84.35 feet left of and opposite station 117+15.09 on said construction centerline laid out for OLD ALABAMA RD; thence S 86^10'27.4" W a distance of 30.72 feet back to the point of beginning.

Containing 0.003 acres more or less.

Project Name: Old Alabama Road Trail (Autrey Mill Road to Spruill Road)

#### TRACT 11

#### **Temporary Easement**

All that tract or parcel of land lying and being in Land Lot 144 of the 11 Land District of Fulton County, Georgia, being more particularly described as follows:

Beginning at a point 52.04 feet left of and opposite Station 117+24.96 on the construction centerline of OLD ALABAMA RD on TSPLOST Project No. TS0250; running thence N 3^40'37.9" E a distance of 33.63 feet to a point 84.35 feet left of and opposite station 117+15.09 on said construction centerline laid out for OLD ALABAMA RD; thence S 63^11'21.9" E a distance of 32.92 feet to a point 80.00 feet left of and opposite station 117+50.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 72^01'21.7" E a distance of 93.79 feet to a point 77.00 feet left of and opposite station 118+50.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 79^42'34.8" E a distance of 140.73 feet to a point 77.42 feet left of and opposite station 120+00.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 84^44'26.6" E a distance of 182.57 feet to a point 78.00 feet left of and opposite station 121+85.00 on said construction centerline laid out for OLD ALABAMA RD; thence S 59^43'36.1" E a distance of 89.87 feet to a point 40.00 feet left of and opposite station 122+66.44 on said construction centerline laid out for OLD ALABAMA RD; thence S 84^44'26.6" E a distance of 151.27 feet to a point 40.00 feet left of and opposite station 124+17.71 on said construction centerline laid out for OLD ALABAMA RD; thence S 8^08'40.4" W a distance of 9.51 feet to a point 30.51 feet left of and opposite station 124+17.23 on said construction centerline laid out for OLD ALABAMA RD; thence N 84^24'54.1" W a distance of 34.27 feet to a point 30.70 feet left of and opposite station 123+82.96 on said construction centerline laid out for OLD ALABAMA RD; thence N 85/33'01.4" W a distance of 49.56 feet to a point 30.00 feet left of and opposite station 123+33.41 on said construction centerline laid out for OLD ALABAMA RD; thence N 85^00'24.0" W a distance of 59.40 feet to a point 29.73 feet left of and opposite station 122+74.02 on said construction centerline laid out for OLD ALABAMA RD; thence N 84^30'11.1" W a distance of 29.54 feet to a point 29.85 feet left of and opposite station 122+44.48 on said construction centerline laid out for OLD ALABAMA RD; thence N 59^55'45.9" W a distance of 92.60 feet to a point 68.70 feet left of and opposite station 121+60.43 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 42.99 feet along the arc of a curve (said curve having a radius of 61.00 feet and a chord distance of 42.10 feet on a bearing of N 80^07'06.7" W) to the point 72.10 feet left of and opposite station 121+18.46 on said construction centerline laid out for OLD ALABAMA RD; thence southwesterly 153.65 feet along the arc of a curve (said curve having a radius of 299.00 feet and a chord distance of 151.97 feet on a bearing of N 85^35'09.7" W) to the point 67.62 feet left of and opposite station 119+62.33 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 53.34 feet along the arc of a curve (said curve having a radius of 161.00 feet and a chord distance of 53.09 feet on a bearing of N 80^21'17.4" W) to the point 67.26 feet left of and opposite station 119+06.23 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 114.24 feet along the arc of a curve (said curve having a radius of 299.00 feet and a chord distance of 113.55 feet on a bearing of N 78^53'58.9" W) to the point 61.44 feet left of and opposite station 117+86.69 on said construction centerline laid out for OLD ALABAMA RD; thence northwesterly 37.66 feet along the arc of a curve (said curve having a radius of 111.00 feet and a chord distance of 37.48 feet on a bearing of N 77^40'23.7" W) to the point 57.97 feet left of and opposite station 117+47.51 on said construction centerline laid out for OLD ALABAMA RD; thence N 86^19'22.1" W a distance of 22.37 feet back to the point of beginning.

Containing 0.220 acres more or less.