

AMENDMENT NO. 4

ISSUE DATE: August 10, 2022

This Amendment shall become and form a part of the RFP for:

RFP-484-06162022DB

The US278 Widening and Frontage Road Project

P.I. No. 0017219 & 0018363

Morgan, Newton, and Walton Counties, GA

Note: please review carefully!

In the event of a conflict between previously released information and the information contained herein, the latter shall control.

NOTE: An acknowledgment of this Amendment No. 4 MUST be included in your Proposal.

This Amendment shall become and form a part of the RFP, as amended, and shall be taken into account in preparing your Proposal.

The purpose of this Amendment No. 4 is to amend the RFP and clarify certain Question and Responses #2, dated August 9, 2022, as follows:

1. For Question and Responses #2, dated August 9, 2022, any responses that refer specifically to "forthcoming Amendment 4" shall henceforth refer to a forthcoming amendment, number to be determined. Revised Question and Responses #2 shall be posted to the GDOT Sharepoint site.
2. DBA Exhibit 4 (*Parcel Acquisition Table*) is hereby deleted in its entirety and replaced with the following:

[DBA Exhibit 4 shall continue on the following pages]

EXHIBIT 4**PARCEL ACQUISITION TABLE**

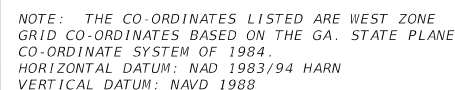
Parcel No.	Parcel Grouping	Acquired Date	Parcel Availability Date (SPSA)	State Proposed/ State Acquired	State Proposed/ Design Builder Acquired
PI# 0017219					
1	A		5/15/2023	X	
2	A		5/15/2023	X	
3	A		5/15/2023	X	
4	A		5/15/2023	X	
5	A		5/15/2023	X	
5C	A		5/15/2023	X	
6	A		5/15/2023	X	
7	A		5/15/2023	X	
8	A		5/15/2023	X	
9	A		5/15/2023	X	
18	A		5/15/2023	X	
PI# 0018363					
3A	A		5/15/2023	X	
17	A		5/15/2023	X	
19	A		5/15/2023	X	
20	A		5/15/2023	X	

21	A		5/15/2023	X	
22	A		5/15/2023	X	
23	A		5/15/2023	X	
24	A		5/15/2023	X	

There are no State Proposed/State Acquired Right of Way (Design Contingent) parcels and no State Proposed/Design-Builder Acquired Right of Way on this Project.

3. TP Attachment 6-3 (*State Proposed ROW Plans*) is hereby deleted in its entirety and replaced with the following:

[TP Attachment 6-3 shall continue on the following pages]



LAND LOT LINE		=====
PROPERTY LINE		-----
RIGHT OF WAY LINE {	EXISTING	-----
	REQUIRED	-----
	EXISTING LIMIT OF ACCESS	-----
	REQD LIMIT OF ACCESS	---ooo---
	EXISTING LIMIT OF ACCESS & R/W	---ooo---
	REQD LIMIT OF ACCESS & R/W	---ooo---
R/W MARKERS		
FENCE		---x---



P.I. No.: 0017219
P.I. No.: 0018363

END PROJECT PVI 0018363
FRONTAGE RD
STA 258+00 00



Design & Consultancy
for natural and
built assets

Michael Baker
INTERNATIONAL

PLANS PREPARED BY

UNDER THE SUPERVISION OF

OFFICE OF DESIGN

ED:

TROY A HILL STATE RIGHT OF WAY ADMINISTRATOR

LOCATION AND DESIGN APPROVAL DATE _____

PLANS COMPLETED DATE:

REVISIONS:

[illegible]

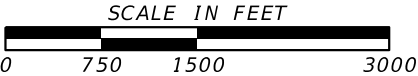
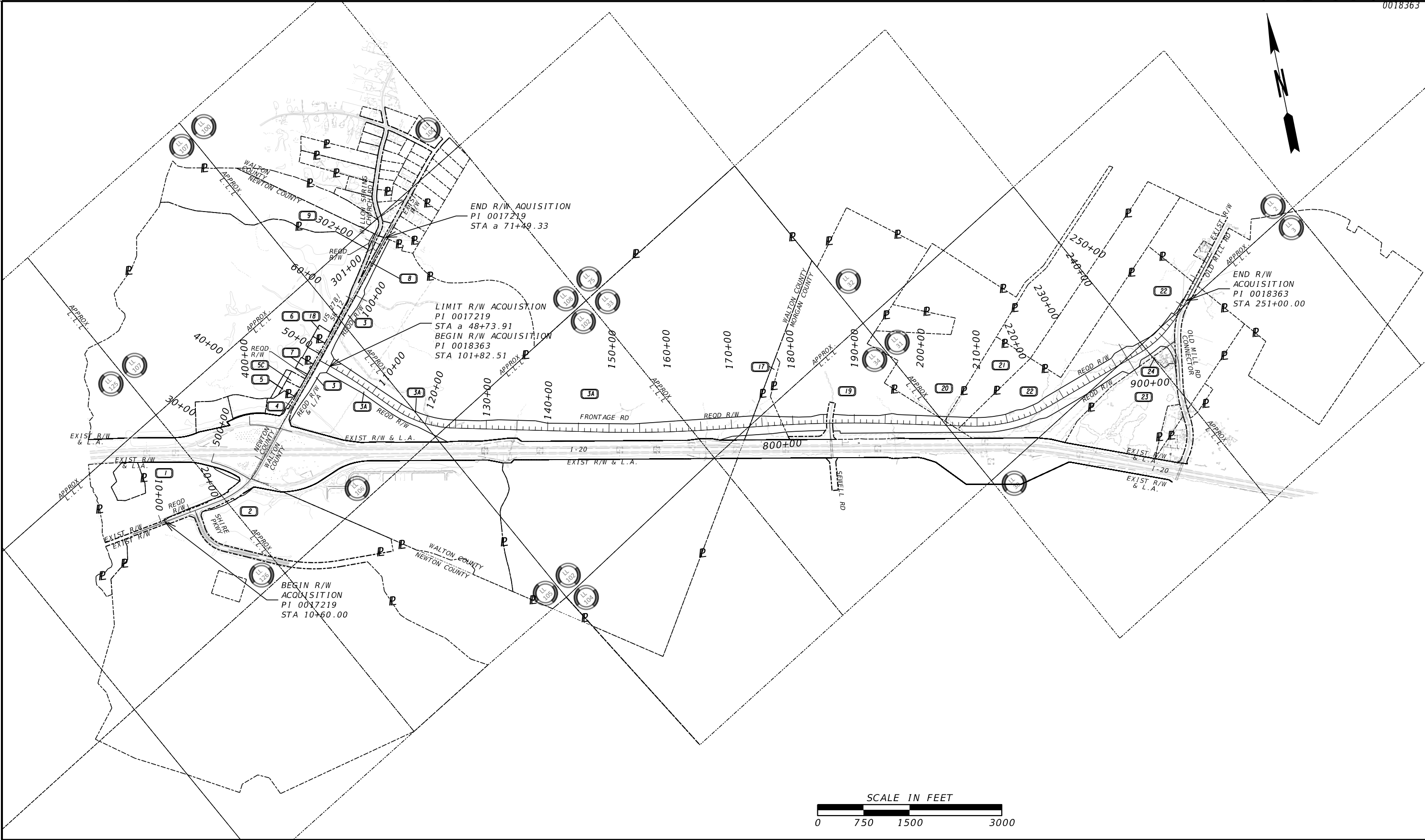
DRAWING No.

60-0000

PROJECT NUMBERS 0017219 & 0018363
NEWTON, WALTON, MORGAN COUNTIES

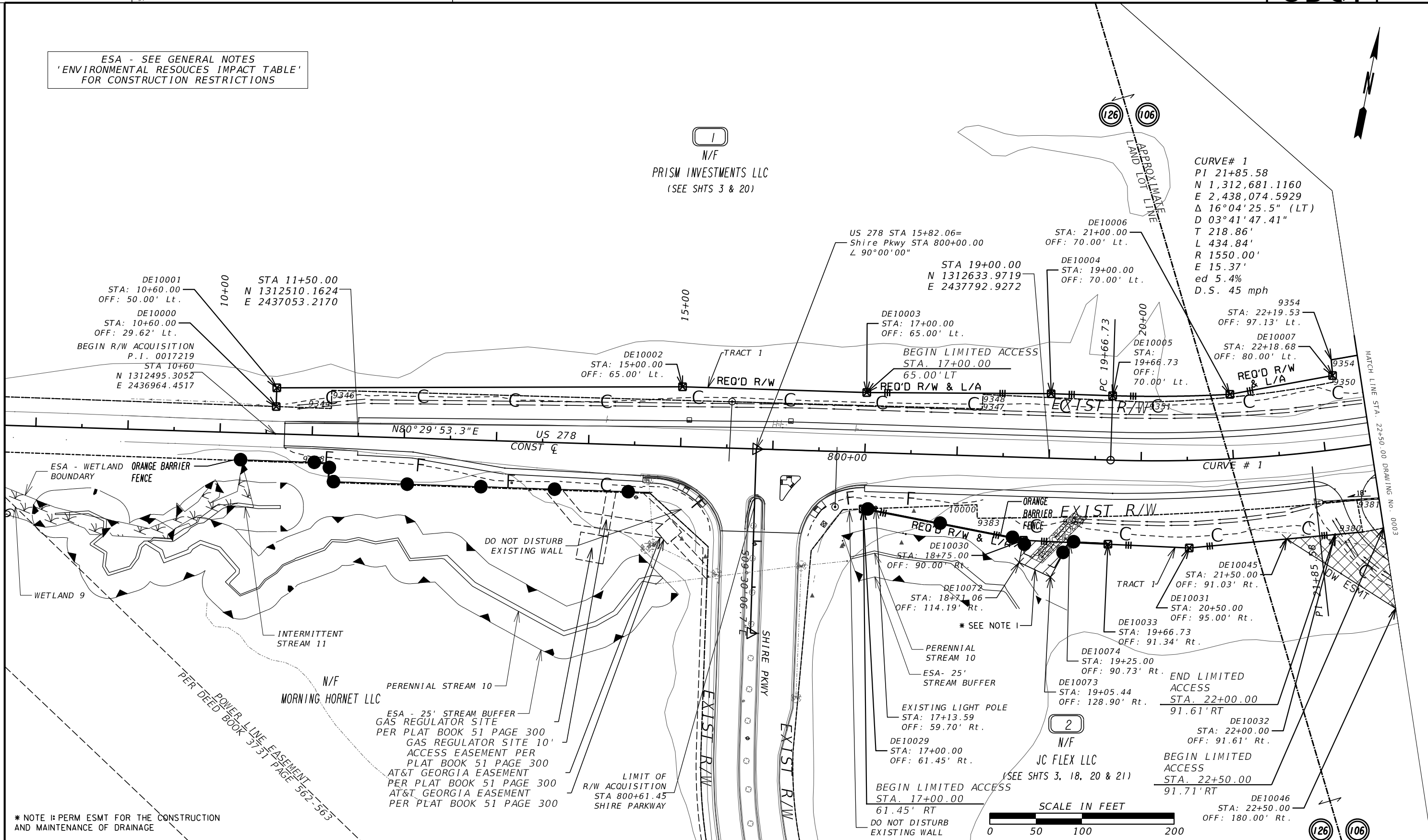
LENGTH OF RIGHT OF WAY PROJECT	COUNTY NO.	
	NEWTON - 21	
	WALTON - 29	
	MORGAN - 21	
	MILES	
	0017219	00183
NET LENGTH OF RIGHT OF WAY	1.1532	2.8559
NET LENGTH OF BRIDGES	0.0436	0.0000
NET LENGTH OF EXCEPTIONS	0.0000	0.0000
GROSS LENGTH OF RIGHT OF WAY	1.1532	2.8559

THIS PROJECT IS 2% IN NEWTON
COUNTY, 50% IN WALTON COUNTNY,
AND 48% IN MORGAN COUNTY. AND
IS 100% IN CONG. DIST. NO. 010

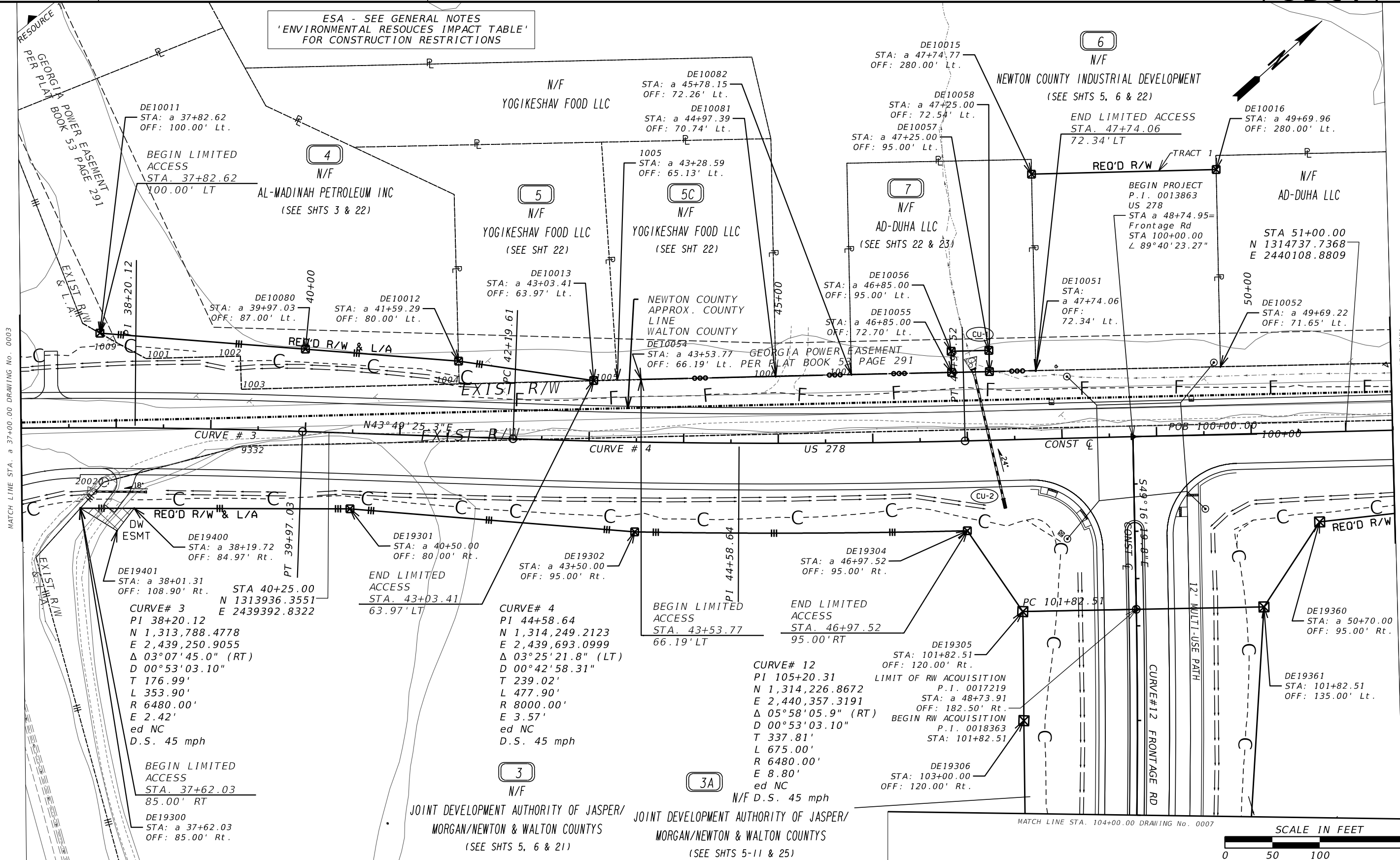


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----B----- ----- ---C---F---	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	----- ooo ooo -----III----- III ••••• ▼	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
								PROJECT NO: 0017219, 0018363 COUNTY: NEWTON, WALTON, MORGAN LAND LOT NO: LAND DISTRICT:1	
								GMD DATE	
								SH 1 OF 26	
								DRAWING No.	60-0001

ESA - SEE GENERAL NOTES
'ENVIRONMENTAL RESOURCES IMPACT TABLE'
FOR CONSTRUCTION RESTRICTIONS



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		BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA		DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
* NOTE 1: PERM ESMT FOR THE CONSTRUCTION AND MAINTENANCE OF DRAINAGE		POWER LINE EASEMENT PER DEED BOOK 5731 PAGE 562-563						PROJECT NO: 0017219 COUNTY: NEWTON & WALTON LAND LOT NO: 106, 126 LAND DISTRICT: 1 GMD: 420 DATE	
								DRAWING No. 60-0002	
								SH 2 OF 26	



PROPERTY AND EXISTING R/W LINE	-----E-----
REQUIRED R/W LINE	-----F-----
CONSTRUCTION LIMITS	---C---F---
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES	
EASEMENT FOR CONSTR OF SLOPES	
EASEMENT FOR CONSTR OF DRIVES	XXXXX

BEGIN LIMIT OF ACCESS.....BLA	-----o-----
END LIMIT OF ACCESS.....ELA	-----o-----
EXISTING LIMIT OF ACCESS	-----o-----
REQ'D LIMIT OF ACCESS	-----o-----
EXISTING LIMIT OF ACCESS & R/W	-----o-----
REQ'D LIMIT OF ACCESS & R/W	-----o-----
ORANGE BARRIER FENCE	-----o-----
ESA - ENV. SENSITIVE AREA	-----o-----

DATE	REVISIONS

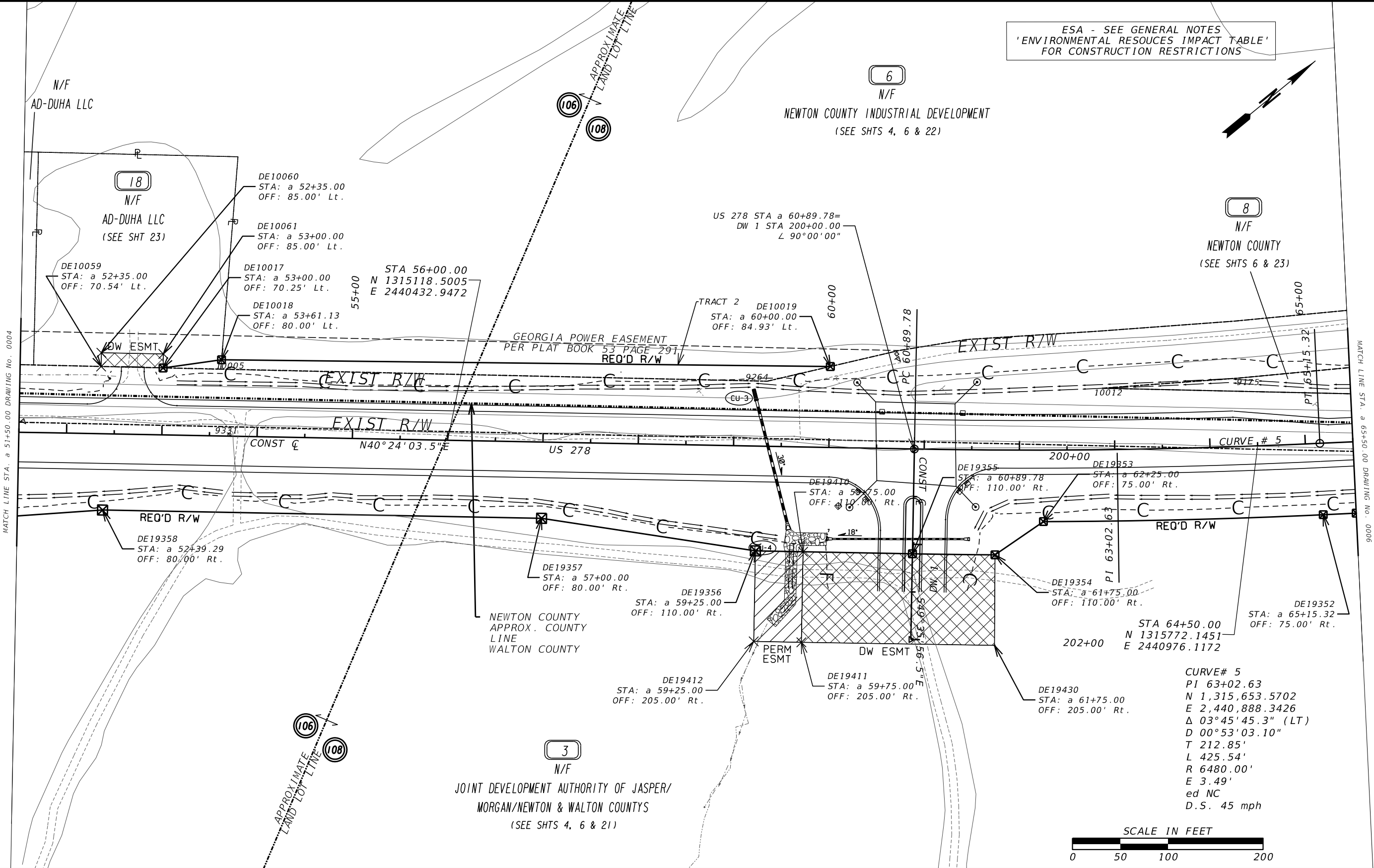
DATE	REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

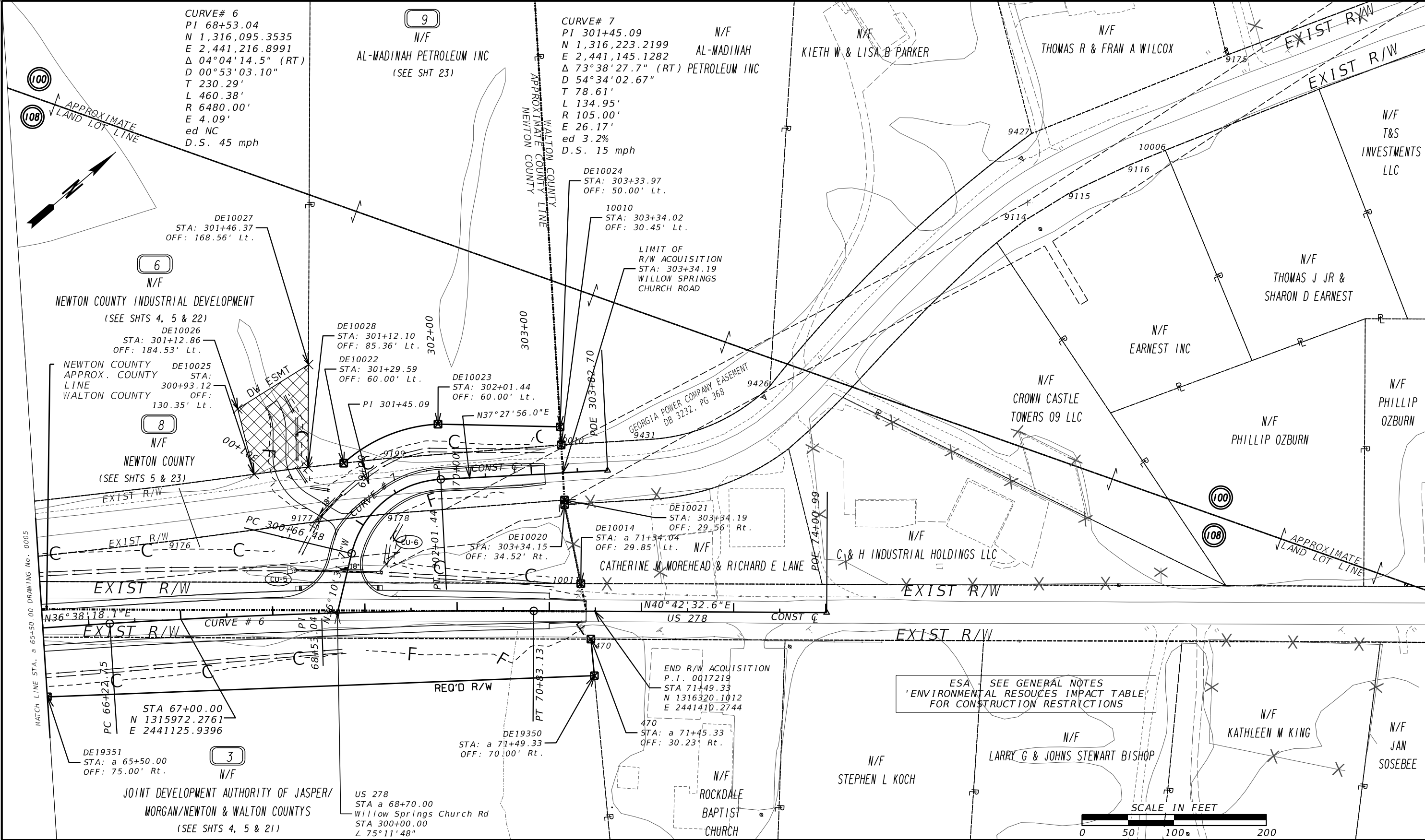
PROJECT NO: 0017219
COUNTY: NEWTON & WALTON
LAND LOT NO: 106
LAND DISTRICT: 1
GMD: 418 & 420
DATE

SH 4 OF 26

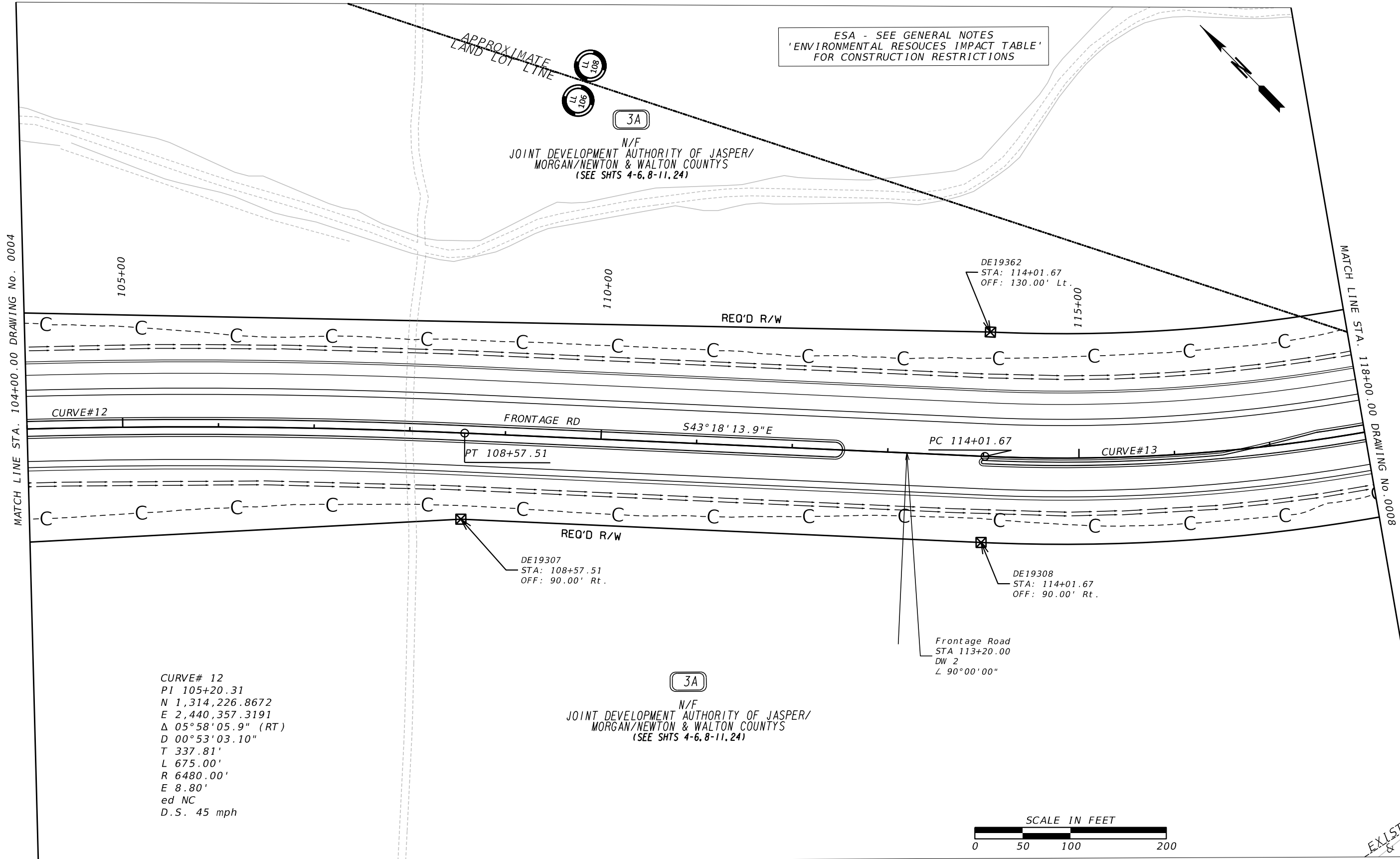
DRAWING No.
60-0004



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	-----E----- -----C-----F-----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	-----OOO----- -----OOO----- -----HH----- -----HH----- -----HH----- -----HH-----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
								PROJECT NO: 0017219 COUNTY: NEWTON & WALTON LAND LOT NO: 106 & 108 LAND DISTRICT: 1 GMD: 418 & 420 DATE	DRAWING No. 60-0005



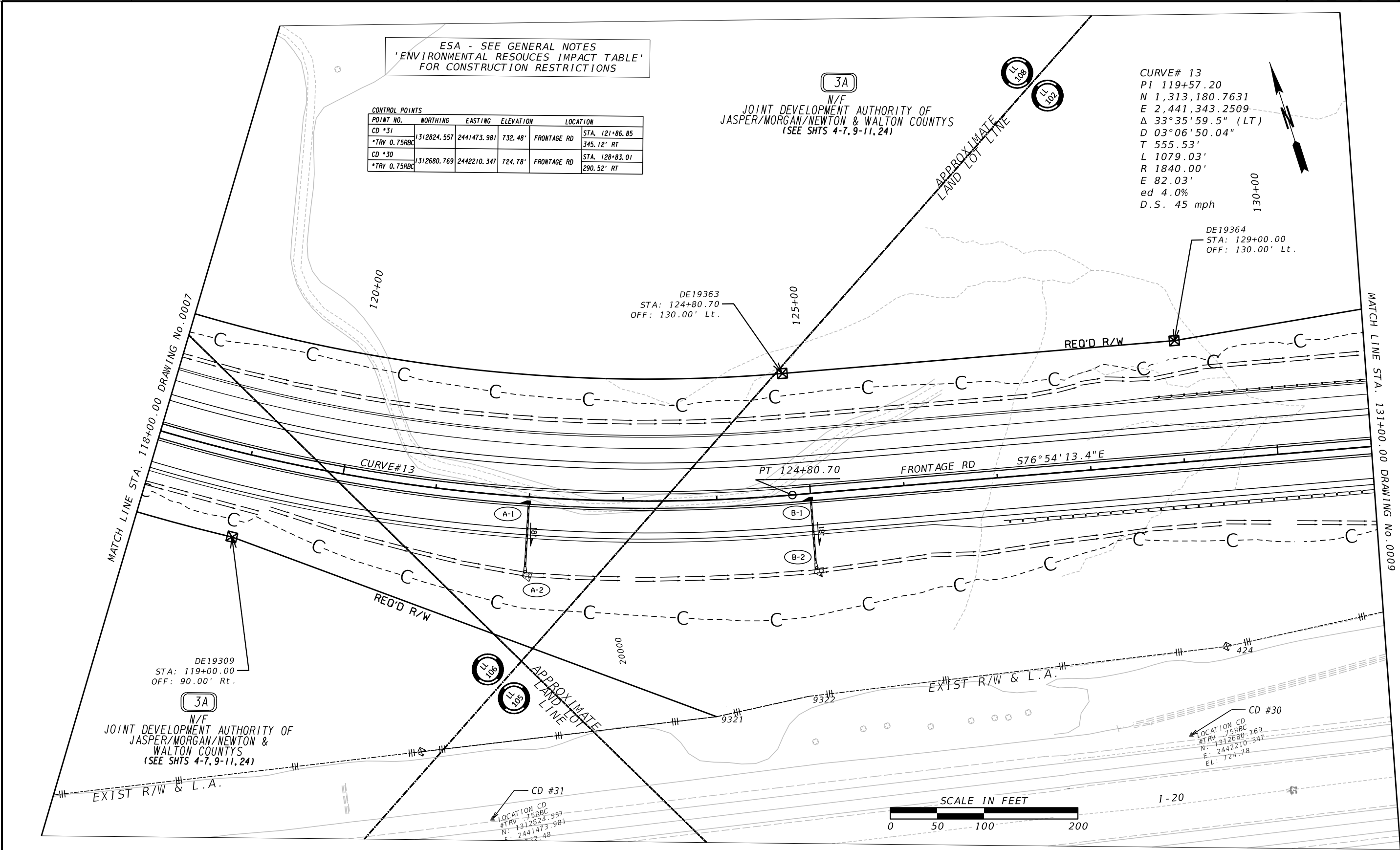
PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- -----C-----F-----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	-----OOO----- -----OOO----- -----HH----- -----HH----- -----HH----- -----HH-----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP					
				PROJECT NO: 0017219 COUNTY: NEWTON & WALTON LAND LOT NO: 100 & 108 LAND DISTRICT: 1 GMD: 418 & 420 DATE								DRAWING No. 60-0006	
				SH 6 OF 26									



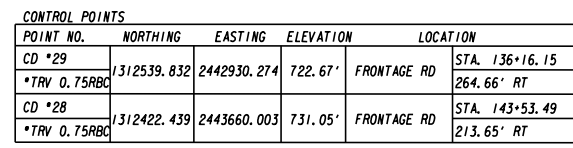
CURVE# 12
PI 105+20.31
N 1,314,226.8672
E 2,440,357.3191
Δ 05°58'05.9" (RT)
D 00°53'03.10"
T 337.81'
L 675.00'
R 6480.00'
E 8.80'
ed NC
D.S. 45 mph

3A
N/F
JOINT DEVELOPMENT AUTHORITY OF JASPER/
MORGAN/NEWTON & WALTON COUNTYS
(SEE SHTS 4-6, 8-11, 24)

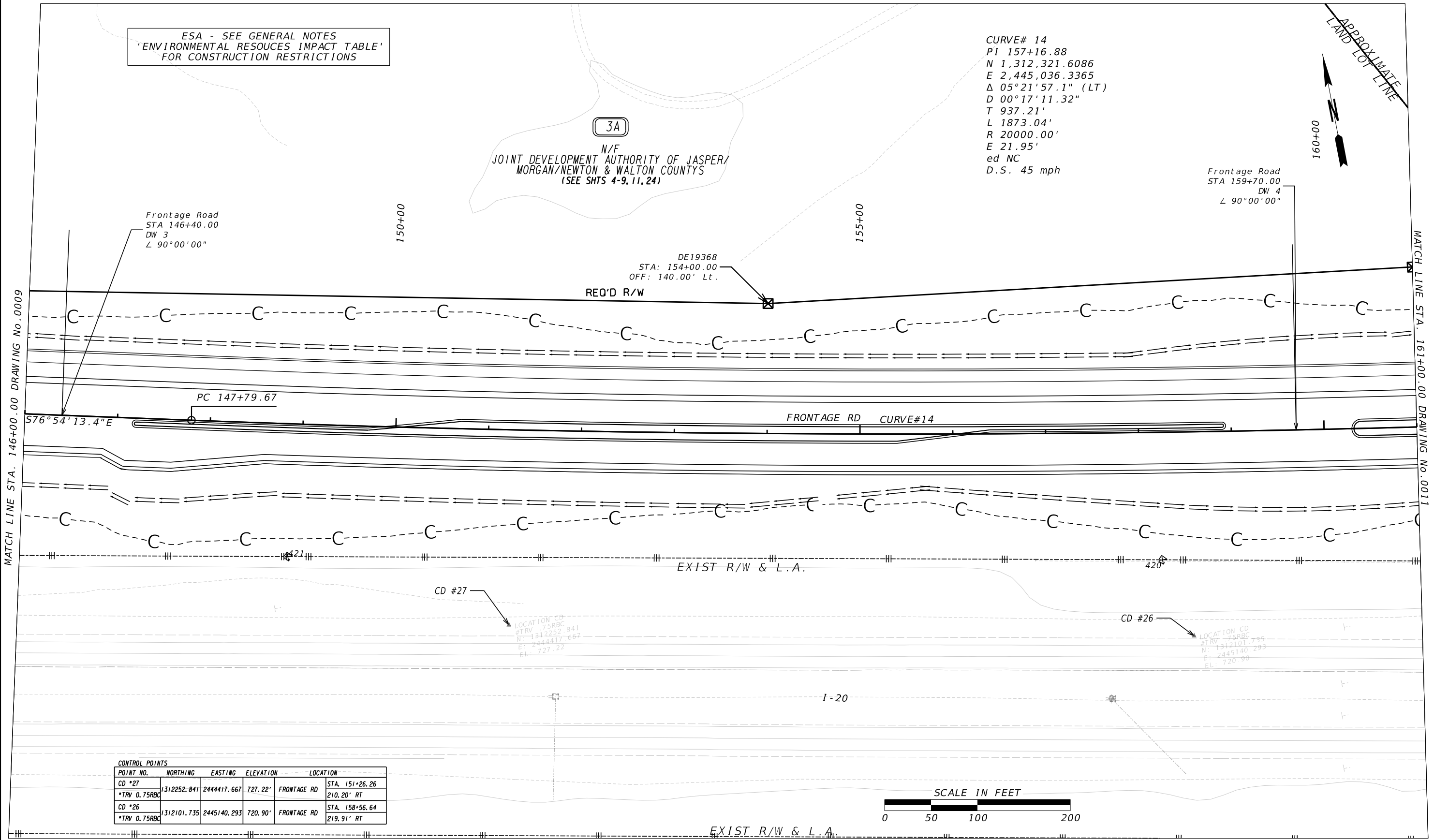
PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- ---C---F---	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	---ooo--- ---ooo--- ---III--- ---III--- ---III--- ---III---	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
								PROJECT NO: 0018363 COUNTY: WALTON LAND LOT NO: 106, 108 LAND DISTRICT: 1 GMD: N/A DATE	DRAWING No. 60-0007



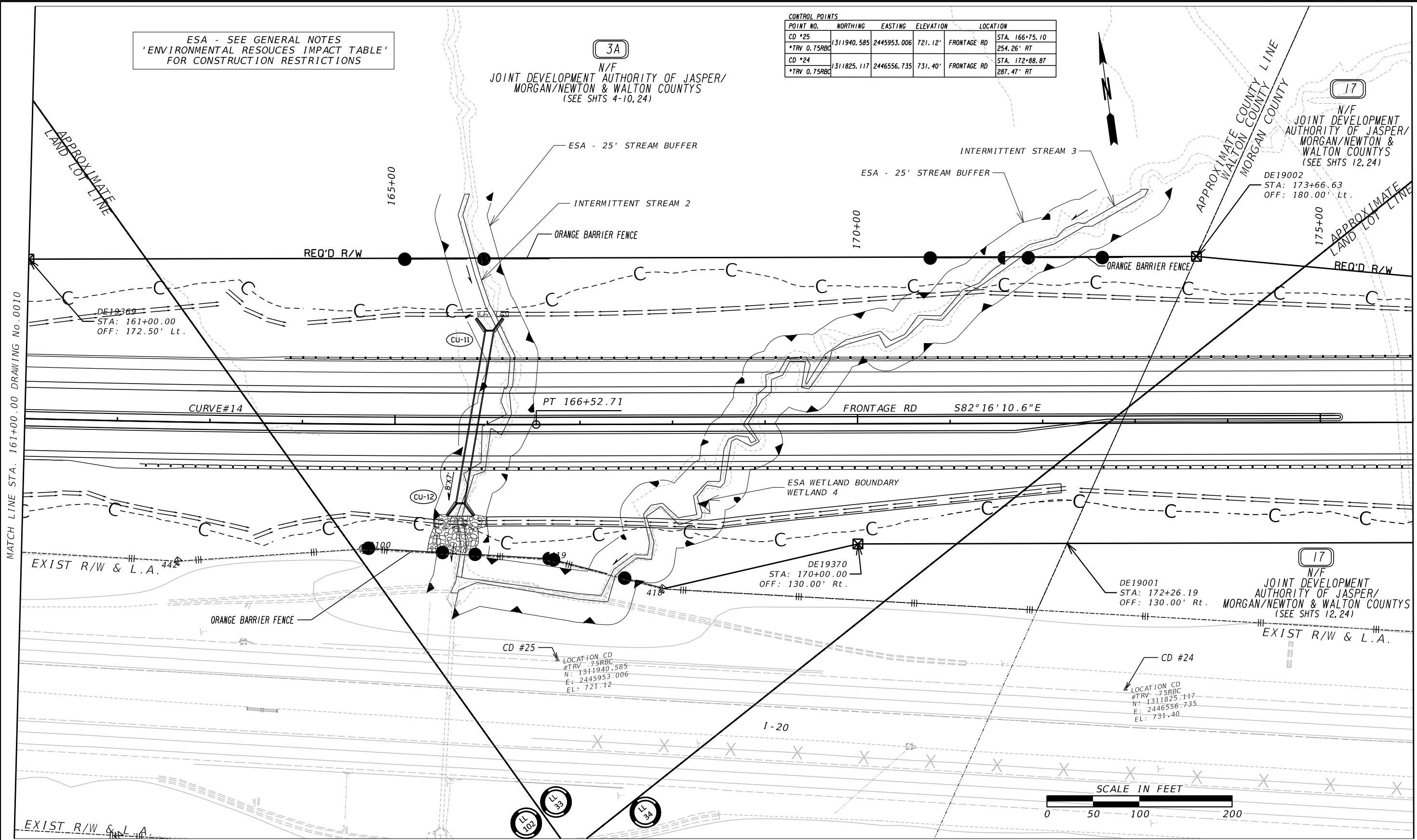
PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	---- ---- ---- ---- ---- ----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	---- ---- ---- ---- ---- ----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
								PROJECT NO: 0018363 COUNTY: WALTON LAND LOT NO: 102,105,106,108 LAND DISTRICT: 1 GMD: N/A DATE	DRAWING No. 60-0008 SH 8 OF 26



PROPERTY AND EXISTING R/W LINE	-----E-----	BEGIN LIMIT OF ACCESS.....BLA	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP PROJECT NO: 0018363 COUNTY: WALTON LAND LOT NO: 102 LAND DISTRICT: 1 GMD: N/A DATE SH 9 OF 26
REQUIRED R/W LINE	=====	END LIMIT OF ACCESS.....ELA					
CONSTRUCTION LIMITS	---C---F---	EXISTING LIMIT OF ACCESS					
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES		REQ'D LIMIT OF ACCESS					
EASEMENT FOR CONSTR OF SLOPES		EXISTING LIMIT OF ACCESS & R/W					
EASEMENT FOR CONSTR OF DRIVES		REQ'D LIMIT OF ACCESS & R/W					
		ORANGE BARRIER FENCE					
		ESA - ENV. SENSITIVE AREA					



PROPERTY AND EXISTING R/W LINE	-----E-----	BEGIN LIMIT OF ACCESS.....BLA	-----ooo----- -----ooo----- -----III----- -----III----- -----•••••----- -----•••••-----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA	
REQUIRED R/W LINE	-----C-----F-----	END LIMIT OF ACCESS.....ELA						DEPARTMENT OF TRANSPORTATION	
CONSTRUCTION LIMITS		EXISTING LIMIT OF ACCESS						RIGHT OF WAY MAP	
EASEMENT FOR CONSTR		REQ'D LIMIT OF ACCESS						PROJECT NO: 0018363	
& MAINTENANCE OF SLOPES		EXISTING LIMIT OF ACCESS & R/W						COUNTY: WALTON	
EASEMENT FOR CONSTR OF SLOPES		REQ'D LIMIT OF ACCESS & R/W						LAND LOT NO: 33,102	
EASEMENT FOR CONSTR OF DRIVES		ORANGE BARRIER FENCE						LAND DISTRICT: 1	
		ESA - ENV. SENSITIVE AREA						GMD: N/A	
								DATE	
								SH 10 OF 26	
								DRAWING No.	
								60-0010	



ESA - SEE GENERAL NOTES
'ENVIRONMENTAL RESOURCES IMPACT TABLE'
FOR CONSTRUCTION RESTRICTIONS

POINT NO.	NORTHING	EASTING	ELEVATION	LOCATION
CD #25				
*TRV 0.75RBC	1311940.585	2445953.006	721.12'	FRONTAGE RD STA. 166+75.10 254.26' RT
CD #24				
*TRV 0.75RBC	1311825.117	2446556.735	731.40'	FRONTAGE RD STA. 172+88.87 287.47' RT

3A

N/F
JOINT DEVELOPMENT AUTHORITY OF JASPER/
MORGAN/NEWTON & WALTON COUNTYS
(SEE SHTS 4-10, 24)

17

N/F
JOINT DEVELOPMENT AUTHORITY OF JASPER/
MORGAN/NEWTON &
WALTON COUNTYS
(SEE SHTS 12, 24)

DE19002
STA: 173+66.63
OFF: 180.00' Lt.

DE19369
STA: 161+00.00
OFF: 172.50' Lt.

CURVE#14

PT 166+52.71

FRONTAGE RD S82°16'10.6"E

ESA WETLAND BOUNDARY
WETLAND 4

DE19370
STA: 170+00.00
OFF: 130.00' Rt.

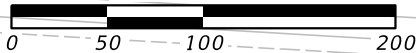
DE19001
STA: 172+26.19
OFF: 130.00' Rt.

N/F
JOINT DEVELOPMENT AUTHORITY OF JASPER/
MORGAN/NEWTON & WALTON COUNTYS
(SEE SHTS 12, 24)

LOCATION CD
#TRV .75RBC
N: 1311940.585
E: 2445953.006
EL: 721.12

LOCATION CD
#TRV .75RBC
N: 1311825.117
E: 2446556.735
EL: 731.40

SCALE IN FEET



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

BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA

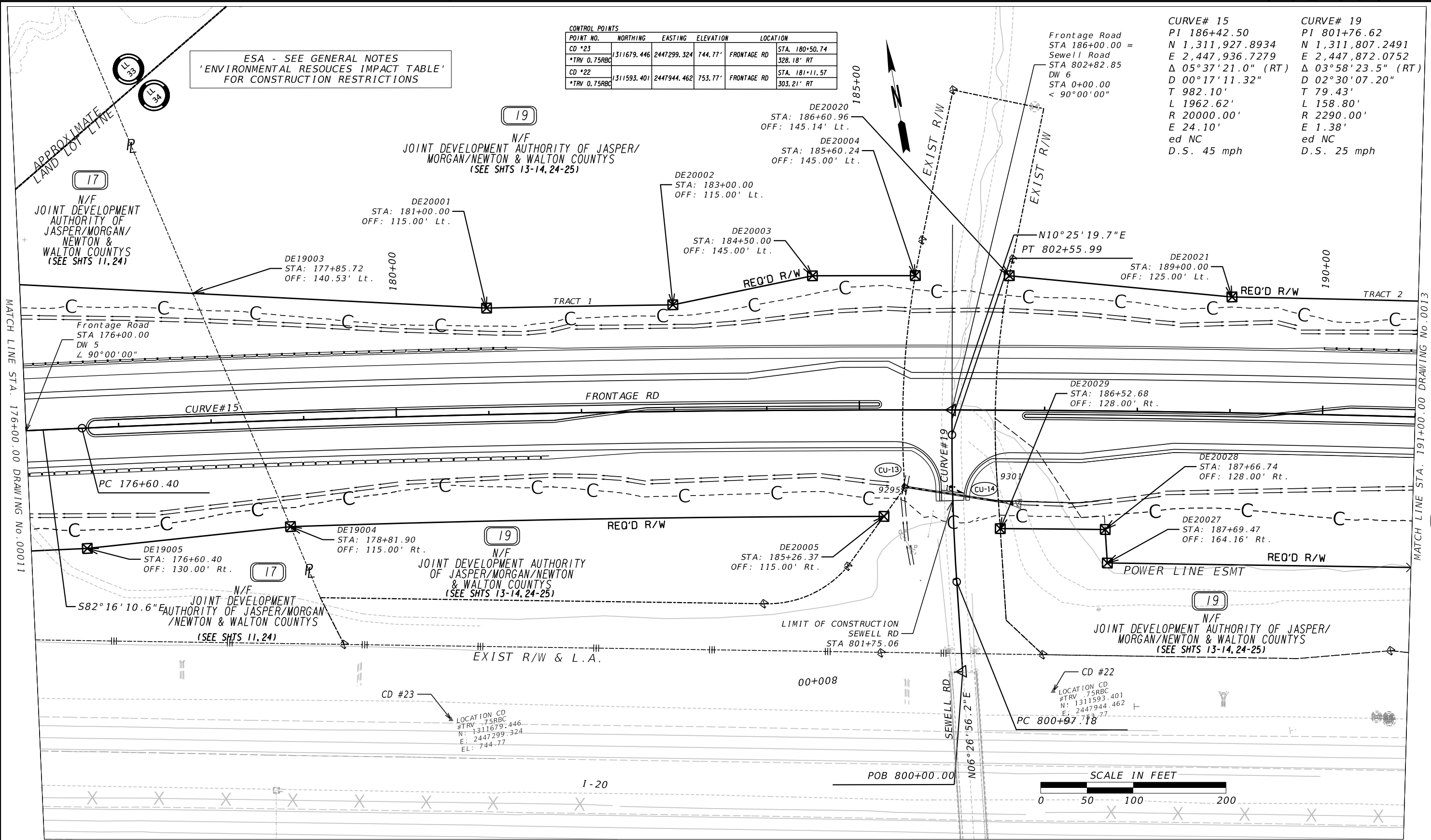
DATE	REVISIONS

DATE	REVISIONS

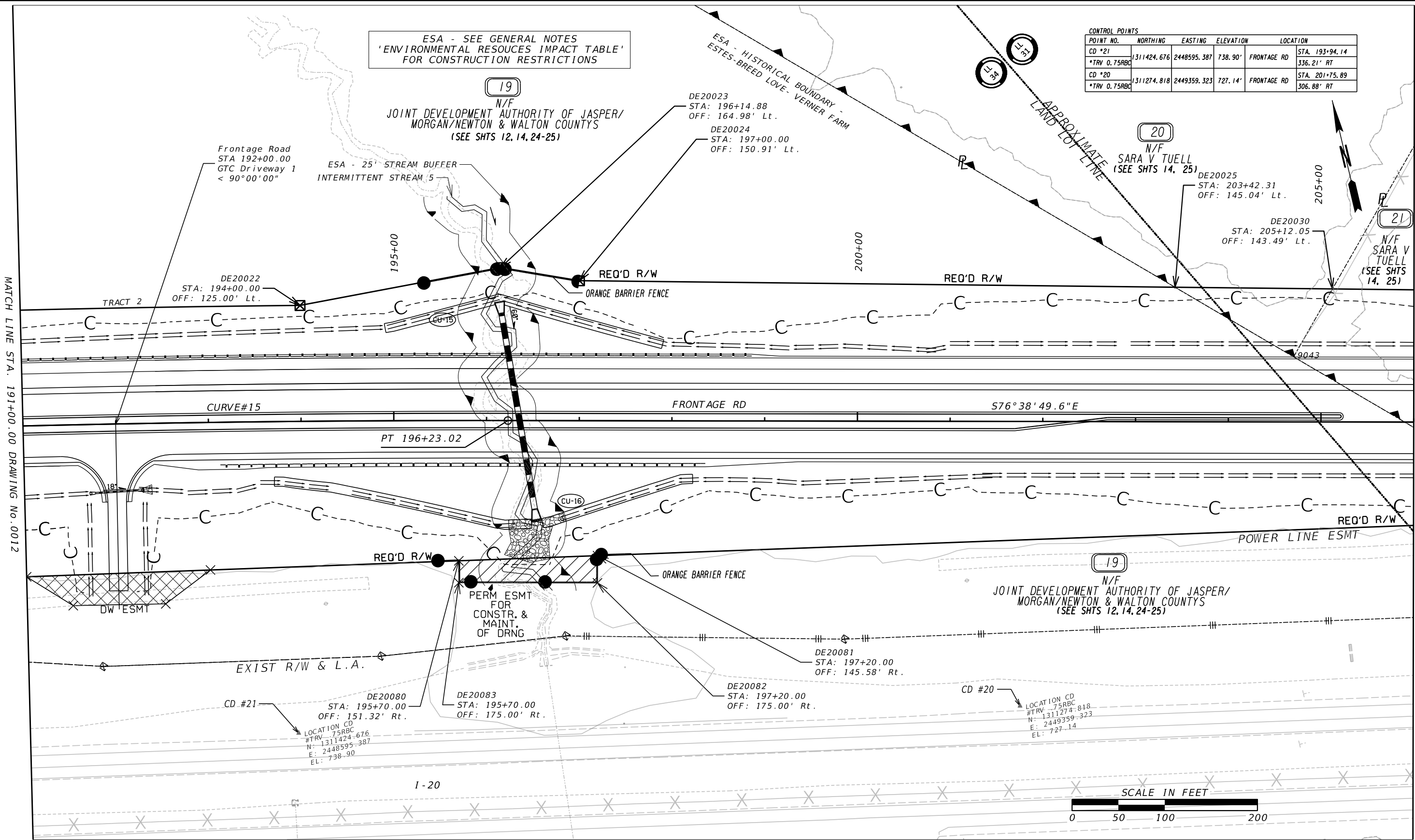
STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP
PROJECT NO: 0018363
COUNTY: WALTON, MORGAN
LAND LOT NO: 33, 34, 102
LAND DISTRICT: 1, 19
GMD: N/A
DATE
SH 11 OF 26

DRAWING No.

60-0011



PROPERTY AND EXISTING R/W LINE	-----B-----	BEGIN LIMIT OF ACCESS.....BLA		DATE	REVISIONS		DATE	REVISIONS	STATE OF GEORGIA	
REQUIRED R/W LINE	-----	END LIMIT OF ACCESS.....ELA							DEPARTMENT OF TRANSPORTATION	
CONSTRUCTION LIMITS	--C--F--	EXISTING LIMIT OF ACCESS	---ooo---						RIGHT OF WAY MAP	
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES		REQ'D LIMIT OF ACCESS	---oo---						PROJECT NO: 0018363	
EASEMENT FOR CONSTR OF SLOPES		EXISTING LIMIT OF ACCESS & R/W	-----III-----						COUNTY: MORGAN	
EASEMENT FOR CONSTR OF DRIVES		REQ'D LIMIT OF ACCESS & R/W	-----III-----						LAND LOT NO: 33,34	
		ORANGE BARRIER FENCE	---●●●---						LAND DISTRICT: 19	
		ESA - ENV. SENSITIVE AREA	---v---v---						GMD: N/A	
									DATE	
									SH 12 OF 26	
									DRAWING No.	
									60-0012	



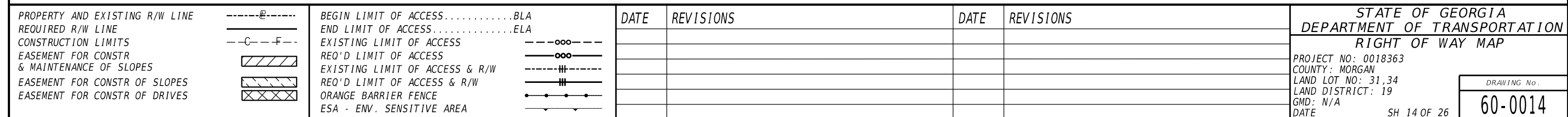
PROPERTY AND EXISTING R/W LINE
REQUIRED R/W LINE
CONSTRUCTION LIMITS
EASEMENT FOR CONSTR
& MAINTENANCE OF SLOPES
EASEMENT FOR CONSTR OF SLOPES
EASEMENT FOR CONSTR OF DRIVES

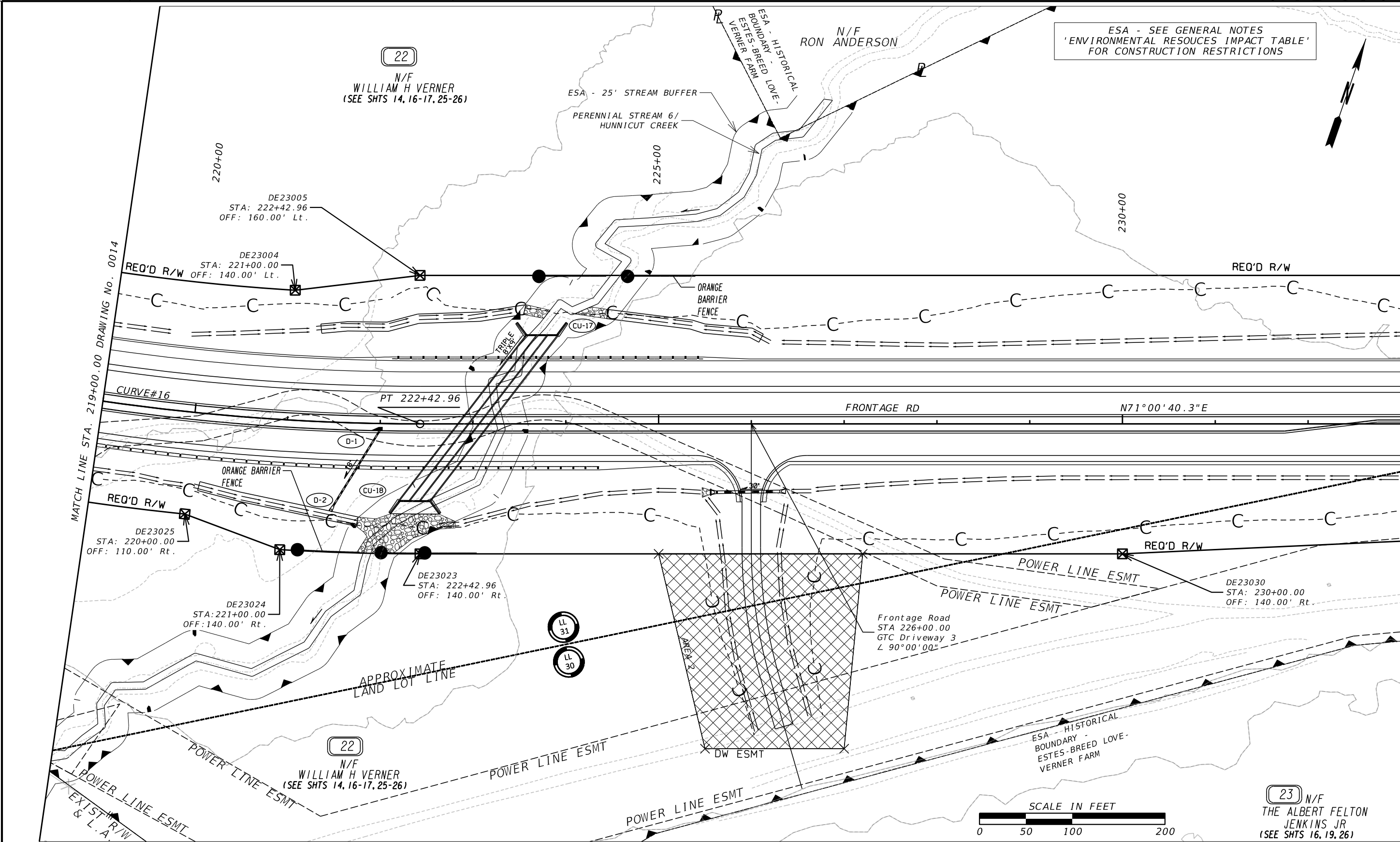
BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA

DATE	REVISIONS

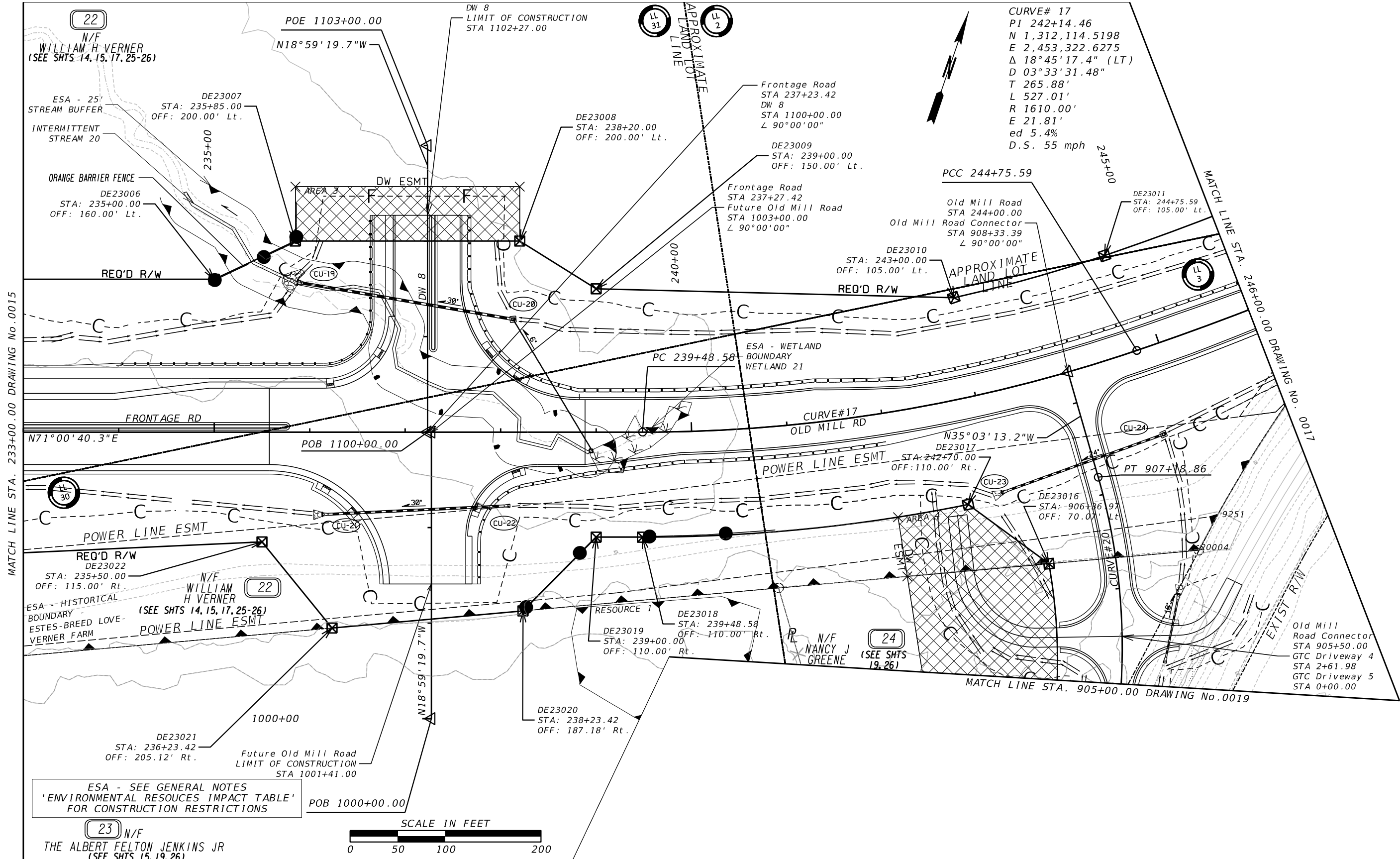
DATE	REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP
PROJECT NO: 0018363
COUNTY: MORGAN
LAND LOT NO: 31,34
LAND DISTRICT:19
GMD: N/A
DATE
SH 13 OF 26
DRAWING No.
60-0013



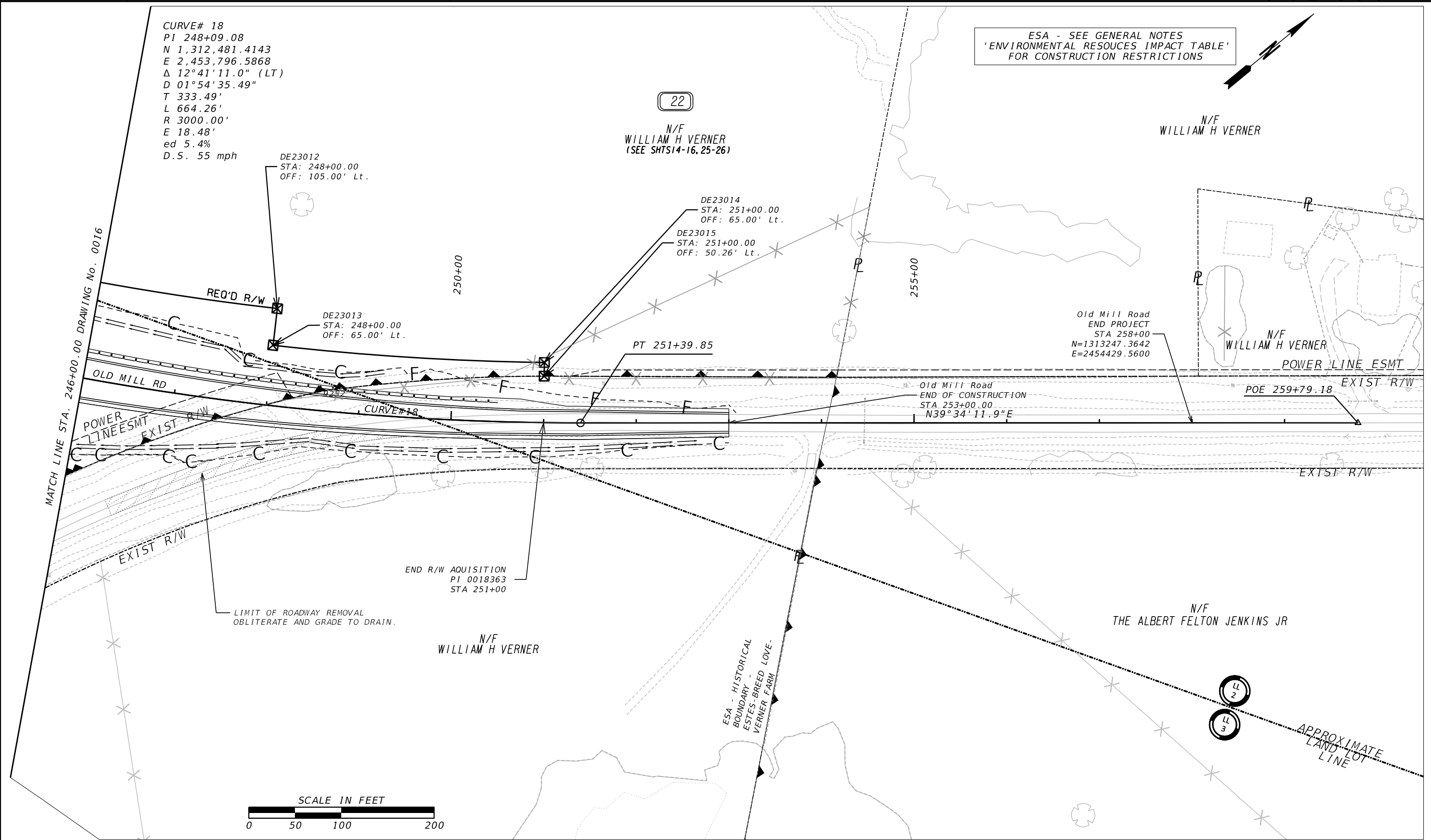


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- -----C-----F-----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	-----OOO----- -----OOO----- -----HH----- -----HH----- -----HH----- -----HH-----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
								PROJECT NO: 0018363 COUNTY: MORGAN LAND LOT NO: 30,31 LAND DISTRICT: 19 GMD: N/A DATE	DRAWING No. 60-0015

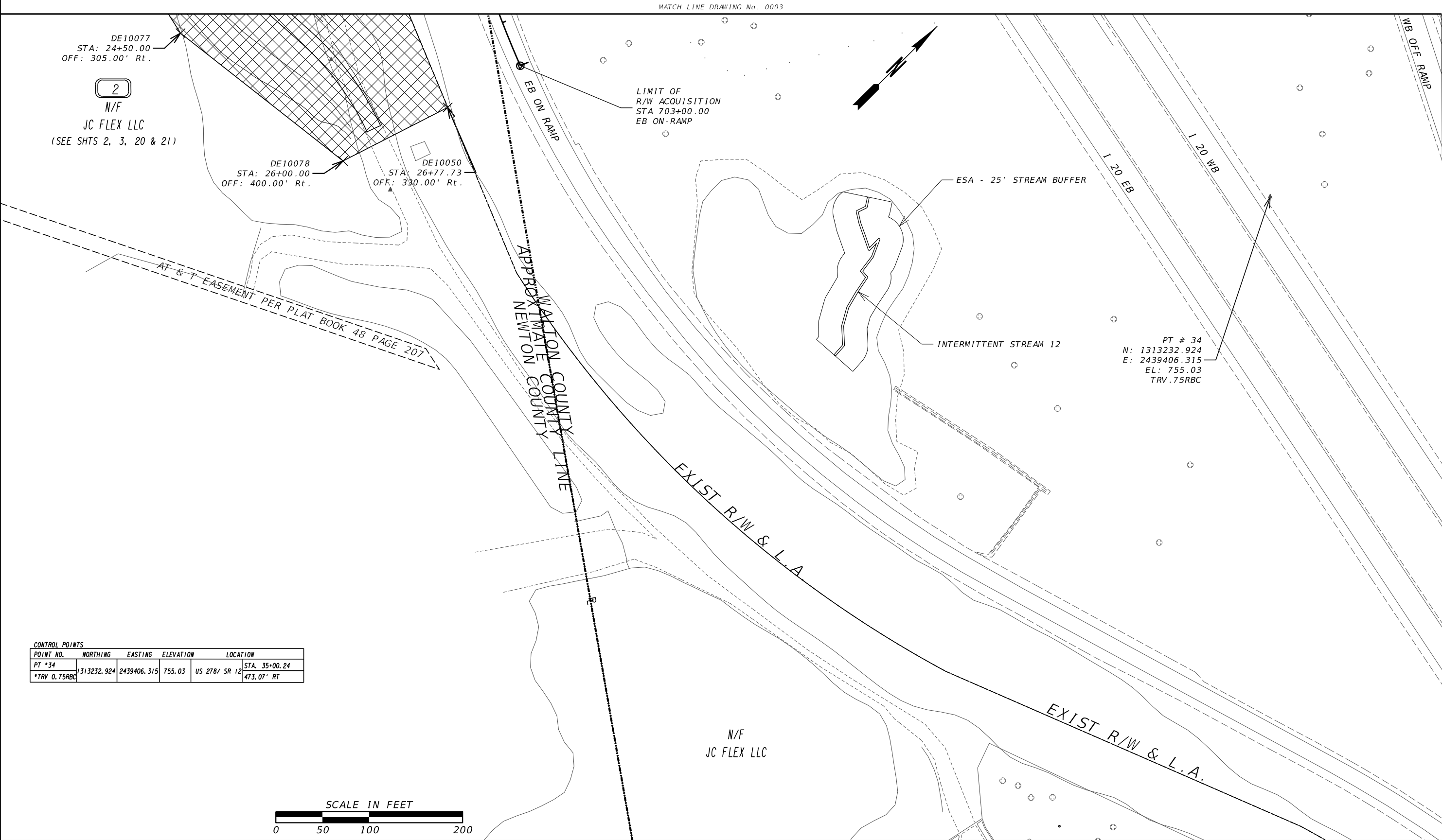


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E-----	BEGIN LIMIT OF ACCESS.....BLA	-----OOO----- ---OOO--- -----HH----- ---HH--- ----- -----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP	
	---C---F---	END LIMIT OF ACCESS.....ELA						PROJECT NO: 0018363	DRAWING No. 60-0016
		EXISTING LIMIT OF ACCESS						COUNTY: MORGAN	
		REQ'D LIMIT OF ACCESS						LAND LOT NO: 2,3,30,31	
	EXISTING LIMIT OF ACCESS & R/W					LAND DISTRICT: 19			
		REQ'D LIMIT OF ACCESS & R/W					GMD: N/A		
		ORANGE BARRIER FENCE					DATE	SH 16 OF 26	
		ESA - ENV. SENSITIVE AREA							

GROUP 1 N - CE

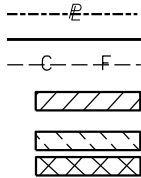


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- -----C-----F-----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	-----ooo----- -----ooo----- -----III----- -----III----- -----•••••----- -----•••••-----	DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP PROJECT NO: 0018363 COUNTY: MORGAN LAND LOT NO: 2,3 LAND DISTRICT: 19 GMD: N/A DATE	DRAWING No. 60-0017

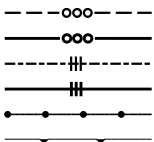


CONTROL POINTS					
POINT NO.	NORTHING	EASTING	ELEVATION	LOCATION	
PT *34	1313232.924	2439406.315	755.03	US 278/ SR 12	STA. 35+00.24
*TRV 0.75RBC					473.07' RT

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



BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA



DATE	REVISIONS

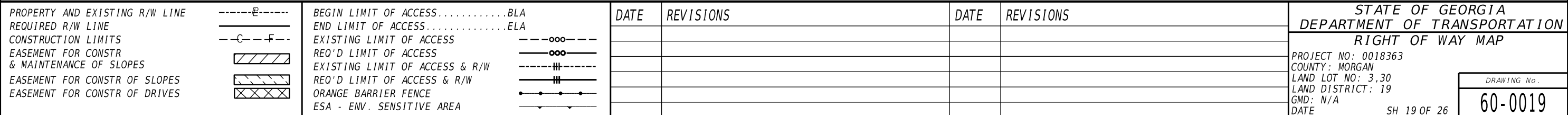
DATE	REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

PROJECT NO: 0017219
COUNTY: NEWTON & WALTON
LAND LOT NO: 106
LAND DISTRICT: 1
GMD: 418 & 420
DATE

SH 18 OF 26

DRAWING No.
60-0018



PARCEL 1-TRACT 1
DE1000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10000	29.618 L		10+60.000	US 278
	20.382		N09°30'06.660"W	
DE10001	50.000 L		10+60.000	US 278
	440.256		N78°32'44.307"E	
DE10002	65.000 L		15+00.000	US 278
	200.000		N80°29'53.340"E	
DE10003	65.000 L		17+00.000	US 278
	200.062		N79°03'57.794"E	
DE10004	70.000 L		19+00.000	US 278
	66.728		N80°29'53.340"E	
DE10005	70.000 L		19+66.728	US 278
ARC LENGTH = 127.25				
CHORD BEAR = N78°02'05.824"E				
LNTH CHORD = 127.21				
RADIUS = 1480.00				
DEGREE = 3.871°				
DE10006	70.000 L		21+00.000	US 278
	113.353		N68°19'14.613"E	
DE10007	80.000 L		22+18.682	US 278
	7.208		S16°10'05.287"E	
9350	72.799 L		22+18.333	US 278
ARC LENGTH = 206.48				
CHORD BEAR = S72°41'11.595"W				
LNTH CHORD = 206.20				
RADIUS = 1135.98				
DEGREE = 5.044°				
9351	63.794 L		20+02.665	US 278
	175.042		S81°23'22.936"W	
9348	66.917 L		18+26.161	US 278
	15.683		S07°48'29.065"E	
9347	51.241 L		18+25.698	US 278
	705.904		S80°19'36.449"W	
9346	49.129 L		11+19.797	US 278
	19.787		S09°39'23.550"E	
9344	29.343 L		11+19.850	US 278
	59.851		S80°45'40.896"W	
DE10000	29.618 L		10+60.000	US 278
REQD R/W = 11345.844 SF				
REQD R/W = 0.260 ACRES				

PARCEL 1-TRACT 2
DE1001
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10010	69.292 R		500+50.000	I-20 EB Off Ramp
	39.802		S64°00'58.335"E	
9357	68.121 R		500+89.785	I-20 EB Off Ramp
ARC LENGTH = 421.82				
CHORD BEAR = S54°55'08.792"E				
LNTH CHORD = 420.10				
RADIUS = 1349.48				
DEGREE = 4.246°				
9358	68.301 R		505+27.782	I-20 EB Off Ramp
	50.831		S02°32'13.189"W	
9356	107.749 R		505+59.839	I-20 EB Off Ramp
	68.729		N55°05'17.955"W	
DE10079	115.795 R		504+91.582	I-20 EB Off Ramp
	177.364		N55°05'17.955"W	
DE10008	125.997 R		502+99.923	I-20 EB Off Ramp
	185.623		N51°24'00.675"W	
DE10009	102.110 R		501+01.581	I-20 EB Off Ramp
	61.136		N29°51'52.449"W	
DE10010	69.292 R		500+50.000	I-20 EB Off Ramp
REQD R/W = 22620.548 SF				
REQD R/W = 0.519 ACRES				

PARCEL 1- REQ'D R/W				

TOTALS:				
REQD R/W = 33894.736 SF				
REQD R/W = 0.778 ACRES				
REMAINDER = +/- 40 ACRES				

PARCEL 1
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT
N/A	65.000 L		17+00.000	US 278
N/A	107.749 R		505+59.839	I-20 EB Off Ramp
REQD LIMITED ACCESS = 768.146 LF				
N/A	69.292 R		500+50.000	I-20 EB Off Ramp
N/A	107.749 R		505+59.839	I-20 EB Off Ramp
REQD LIMITED ACCESS = 492.707 LF				
TOTAL PARCEL 1 REQD LIMITED ACCESS = 1260.853 LF				

PARCEL 2-TRACT 1
DE2000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10029	61.453 R		17+00.000	US 278
	123.661		N76°31'59.943"E	
10000	52.903 R		18+23.365	US 278
	14.807		S12°00'58.460"E	
9383	67.695 R		18+24.015	US 278
	92.927		N77°59'01.628"E	
9384	63.619 R		19+16.853	US 278
ARC LENGTH = 319.78				
CHORD BEAR = N75°21'24.097"E				
LNTH CHORD = 319.67				
RADIUS = 3487.16				
DEGREE = 1.643°				
9381	57.554 R		22+26.842	US 278
	35.180		S21°44'49.698"E	
9380	92.698 R		22+28.365	US 278
	30.071		S73°25'36.744"W	
DE10032	91.609 R		22+00.000	US 278
	159.003		S73°25'36.744"W	
DE10031	95.000 R		20+50.000	US 278
	88.343		S81°20'02.002"W	
DE10033	91.338 R		19+66.728	US 278
	91.738		S81°20'02.003"W	
DE10030	90.000 R		18+75.000	US 278
	177.313		S89°45'46.218"W	
DE10029	61.453 R		17+00.000	US 278
REQD R/W = 14837.159 SF				
REQD R/W = 0.341 ACRES				

PARCEL 2-TRACT 2				
DE2001				
REQ'D R/W				

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10034	89.213 R		23+00.000	US 278
ARC LENGTH = 110.41				
CHORD BEAR = N63°05'03.584"E				
LNTH CHORD = 110.38				
RADIUS = 1409.11				
DEGREE = 4.066°				
9378	83.118 R		24+04.363	US 278
	194.740		N70°29'05.044"E	
DE10037	120.317 R		25+78.858	US 278
	87.862		S57°06'30.204"W	
DE10036	120.000 R		25+00.000	US 278
	109.524		S64°21'14.226"W	
DE10035	114.997 R		24+01.565	US 278
	111.262		S79°41'37.409"W	
DE10034	89.213 R		23+00.000	US 278
REQD R/W = 5400.692 SF				
REQD R/W = 0.124 ACRES				

PARCEL 2- REQ'D R/W				

TOTALS:				
REQD R/W = 48731.589 SF				
REQD R/W = 0.466 ACRES				
REMAINDER = +/- 54 ACRES				

PARCEL 2
DE2002
EASM'T. FOR CONST. AND MAINT. OF DRAINAGE

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE10030 90.000 R 18+75.000 US 278
 50.005 N81°20'02.002"E
DE10074 90.729 R 19+25.000 US 278
 42.890 S17°37'53.163"W
DE10073 128.899 R 19+05.439 US 278
 37.393 N76°20'21.755"W
DE10072 114.191 R 18+71.061 US 278
 24.510 N00°15'11.933"W
DE10030 90.000 R 18+75.000 US 278
REQD EASMT = 1406.189 SF
REQD EASMT = 0.032 ACRES

PARCEL 2
DE2003
REQ'D DRWY. EASM'T.

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE10045 91.029 R 21+50.000 US 278
 83.018 N73°25'36.744"E
9380 92.698 R 22+28.365 US 278
ARC LENGTH = 22.94
CHORD BEAR = N67°56'58.631"E
LNTH CHORD = 22.94
RADIUS = 1409.11
DEGREE = 4.066°
DE10044 91.706 R 22+50.000 US 278
ARC LENGTH = 52.98
CHORD BEAR = N66°24'22.011"E
LNTH CHORD = 52.97
RADIUS = 1409.11
DEGREE = 4.066°
DE10034 89.213 R 23+00.000 US 278
 111.262 N79°41'37.409"E
DE10035 114.997 R 24+01.565 US 278
 109.524 N64°21'14.226"E
DE10036 120.000 R 25+00.000 US 278
 87.862 N57°06'30.204"E
DE10037 120.317 R 25+78.858 US 278
 241.405 S67°45'46.954"E
DE10050 89.603 R 703+09.738 I-20 EB On Ramp
 125.939 S17°44'03.442"W
DE10078 215.479 R 703+17.257 I-20 EB On Ramp
 221.481 S83°01'09.286"W
DE10077 330.000 R 701+61.370 I-20 EB On Ramp
 153.567 N77°34'54.011"W
DE10049 210.000 R 23+50.000 US 278
 116.486 S83°05'42.006"W
DE10046 180.000 R 22+50.000 US 278
 140.458 N68°50'42.342"W
DE10045 91.029 R 21+50.000 US 278
REQD EASMT = 86322.117 SF
REQD EASMT = 1.982 ACRES

PARCEL 2
REQ'D LIMITED ACCESS

PNT OFFSET STATION ALIGNMENT

N/A 61.453 R 17+00.000 US 278
N/A 91.609 R 22+00.000 US 278

REQD LIMITED ACCESS = 516.397 LF

N/A 91.710 R 22+50.000 US 278
N/A 120.317 R 25+78.858 US 278

REQD LIMITED ACCESS = 361.686 LF

TOTAL PARCEL 2 REQD LIMITED ACCESS = 878.083 LF

PARCEL 3
DE3000
REQ'D R/W

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE19300 85.000 R a 37+62.031 US 278
 37.246 N06°07'28.456"W
20020 57.328 R a 37+87.239 US 278
 150.425 N27°11'23.061"E
9332 17.319 R a 39+33.089 US 278
 1423.526 N40°33'08.881"E
9331 9.999 L a 53+56.524 US 278
 1787.810 N40°34'58.253"E
470 30.233 R a 71+45.332 US 278
 39.968 S55°02'15.026"E
DE19350 70.000 R a 71+49.334 US 278
 594.023 S38°10'09.468"W
DE19351 75.000 R a 65+50.000 US 278
 34.680 S36°38'18.119"W
DE19352 75.000 R a 65+15.320 US 278
ARC LENGTH = 293.68
CHORD BEAR = S37°55'18.704"W
LNTH CHORD = 293.66
RADIUS = 6555.00
DEGREE = 00°52'26.679"
DE19353 75.000 R a 62+25.000 US 278
 61.619 S04°48'54.383"W
DE19354 110.000 R a 61+75.000 US 278
ARC LENGTH = 86.67
CHORD BEAR = S40°01'27.144"W
LNTH CHORD = 86.67
RADIUS = 6590.00
DEGREE = 00°52'09.967"
DE19355 110.000 R a 60+89.781 US 278
 164.781 S40°24'03.450"W
DE19356 110.000 R a 59+25.000 US 278
 226.991 S47°59'44.167"W
DE19357 80.000 R a 57+00.000 US 278
 460.706 S40°24'03.450"W
DE19358 80.000 R a 52+39.294 US 278
 169.958 S35°20'15.368"W
DE19360 95.000 R a 50+70.000 US 278
 107.354 S14°54'41.403"E
DE19361 135.000 L 101+82.507 Frontage Road
 255.000 S40°43'40.176"W
DE19305 120.000 R 101+82.507 Frontage Road
 103.526 N82°36'14.709"W
DE19304 95.000 R a 46+97.517 US 278
ARC LENGTH = 351.64
CHORD BEAR = S41°38'43.482"W
LNTH CHORD = 351.62
RADIUS = 8095.00
DEGREE = 00°42'28.052"
DE19302 95.000 R a 43+50.000 US 278
 301.864 S46°28'03.582"W
DE19301 80.000 R a 40+50.000 US 278
 284.985 S41°58'21.973"W
DE19300 85.000 R a 37+62.031 US 278
REQD R/W = 315057.889 SF
REQD R/W = 7.233 ACRES
REMAINDER = +/- 500 ACRES

PARCEL 3
DE3001
REQ'D DRWY. EASM'T. AREA 1

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE19300 85.000 R a 37+62.031 US 278
 56.931 N41°58'21.974"E
DE19400 84.972 R a 38+19.718 US 278
 30.027 S10°40'10.035"E
DE19401 108.903 R a 38+01.307 US 278
 45.477 S73°37'42.459"W
DE19300 85.000 R a 37+62.031 US 278
REQD EASMT = 679.382 SF
REQD EASMT = 0.016 ACRES

PARCEL 3
DE3004
REQ'D DRWY. EASM'T. AREA 2

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE19410 110.000 R a 59+75.000 US 278
 114.781 N40°24'03.451"E
DE19355 110.000 R a 60+89.781 US 278
ARC LENGTH = 86.67
CHORD BEAR = N40°01'27.144"E
LNTH CHORD = 86.67
RADIUS = 6590.00
DEGREE = 00°52'09.967"
DE19354 110.000 R a 61+75.000 US 278
 95.000 S50°21'09.161"E
205.000 R a 61+75.000 US 278
202.694 R S40°14'15.183"W
DE19411 205.000 R a 59+75.000 US 278
 95.000 N49°35'56.550"W
DE19410 110.000 R a 59+75.000 US 278
REQD EASMT = 19155.127 SF
REQD EASMT = 0.440 ACRES

PARCEL 3
DE3003
EASM'T. FOR CONST. AND MAINT. OF DRAINAGE

PNT OFFSET / STATION / ALIGNMENT
 DIST BEARING

DE19356 110.000 R a 59+25.000 US 278
 50.000 N40°24'03.450"E
DE19410 110.000 R a 59+75.000 US 278
 95.000 S49°35'56.550"E
DE19411 205.000 R a 59+75.000 US 278
 50.000 S40°24'03.450"W
DE19412 205.000 R a 59+25.000 US 278
 95.000 N49°35'56.550"W
DE19356 110.000 R a 59+25.000 US 278
REQD EASMT = 4750.000 SF
REQD EASMT = 0.109 ACRES

PARCEL 3
REQ'D LIMITED ACCESS

PNT OFFSET STATION ALIGNMENT

N/A 85.000 R 37+62.030 US 278
N/A 95.000 R 46+97.520 US 278

TOTAL PARCEL 3 REQD LIMITED ACCESS = 938.492 LF

PARCEL 4
DE4000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

DE10011	100.000	L	a 37+82.621	US 278
	217.878		N46°17'42.374"E	
DE10080	87.003	L	a 39+97.028	US 278
	162.413		N46°17'42.374"E	
DE10012	80.000	L	a 41+59.290	US 278
	23.937		S49°39'47.938"E	
10004	56.107	L	a 41+60.745	US 278
	230.248		S40°23'45.605"W	
10003	42.676	L	a 39+31.341	US 278
	35.012		N49°50'08.571"W	
10002	77.638	L	a 39+29.483	US 278
	99.870		S40°23'22.109"W	
10001	73.454	L	a 38+30.849	US 278
	35.644		S70°14'02.958"W	
10009	90.197	L	a 37+99.775	US 278
	19.976		S71°23'31.826"W	
DE10011	100.000	L	a 37+82.621	US 278
REQD R/W	=		10601.671 SF	
REQD R/W	=		0.243 ACRES	
REMAINDER	=		+/- 9.0 ACRES	

PARCEL 4
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT

N/A	100.000	L	37+82.621	US 278
N/A	80.000	L	41+59.290	US 278
TOTAL PARCEL 4 REQD LIMITED ACCESS = 380.291 LF				

PARCEL 5
DE5000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

10004	56.107	L	a 41+60.745	US 278
	23.937		N49°39'47.938"W	
DE10012	80.000	L	a 41+59.290	US 278
	144.298		N50°01'35.220"E	
DE10013	63.974	L	a 43+03.414	US 278
	142.239		S40°28'39.990"W	
10004	56.107	L	a 41+60.745	US 278
REQD R/W	=		1702.384 SF	
REQD R/W	=		0.039 ACRES	
REMAINDER	=		+/- 0.96 ACRES	

PARCEL 5
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT

N/A	80.000	L	41+59.290	US 278
N/A	63.974	L	43+03.410	US 278
TOTAL PARCEL 5 REQD LIMITED ACCESS = 144.298 LF				

PARCEL 5C
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT

N/A	66.194	L	43+53.770	US 278
N/A	70.743	L	44+97.390	US 278
TOTAL PARCEL 5C REQD LIMITED ACCESS = 142.454 LF				

PARCEL 6-TRACT 1
DE6001
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

DE10051	72.340	L	47+74.062	US 278
	207.661		N49°24'18.085"W	
DE10015	280.000	L	47+74.765	US 278
	195.197		N40°24'03.450"E	
DE10016	280.000	L	49+69.962	US 278
	208.348		S49°23'46.219"E	
DE10052	71.653	L	49+69.224	US 278
	195.163		S40°36'09.475"W	
DE10051	72.340	L	47+74.062	US 278
REQD R/W	=		40598.214 SF	
REQD R/W	=		0.932 ACRES	

PARCEL 6-TRACT 2
DE6002
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

10005	69.982	L	53+60.506	US 278
	10.037		N46°01'14.442"W	
DE10018	80.000	L	53+61.132	US 278
	638.887		N39°57'31.666"E	
DE10019	84.930	L	60+00.000	US 278
	68.080		S26°10'21.255"W	
9264	68.197	L	59+34.008	US 278
	573.505		S40°34'45.465"W	
10005	69.982	L	53+60.506	US 278
REQD R/W	=		8055.660 SF	
REQD R/W	=		0.185 ACRES	

PARCEL 6- REQ'D R/W

TOTALS:
REQD R/W = 48653.874 SF
REQD R/W = 1.117 ACRES
REMAINDER = +/- 260 ACRES

PARCEL 6
DE6000
REQ'D DRWY. EASM'T.

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

DE10025	130.353	L	300+93.121	Willow Springs Church Rd
	73.054		N63°50'29.963"W	
DE10026	184.530	L	301+12.863	Willow Springs Church Rd
	90.840		N08°16'15.710"E	
DE10027	168.559	L	301+46.369	Willow Springs Church Rd
	111.451		S49°22'41.635"E	
DE10028	85.357	L	301+12.097	Willow Springs Church Rd
	59.025		S32°56'02.840"W	
DE10025	130.353	L	300+93.121	Willow Springs Church Rd
REQD EASMT	=		6417.354 SF	
REQD EASMT	=		0.147 ACRES	

PARCEL 6
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT

N/A	70.743	L	44+97.390	US 278
N/A	72.257	L	45+78.150	US 278

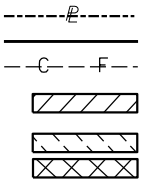
TOTAL PARCEL 6 REQD LIMITED ACCESS = 80.053 LF

PARCEL 7
DE7001
REQ'D R/W

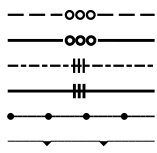
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT

DE10055	72.695	L	a 46+85.000	US 278
	22.305		N49°30'33.824"W	
DE10056	95.000	L	a 46+85.000	US 278
	39.851		N40°24'53.530"E	
DE10057	95.000	L	a 47+25.000	US 278
	22.459		S49°35'56.549"E	
DE10058	72.541	L	a 47+25.000	US 278
	39.887		S40°38'09.824"W	
DE10055	72.695	L	a 46+85.000	US 278
REQD R/W	=		892.332 SF	
REQD R/W	=		0.020 ACRES	
REMAINDER	=		+/- 0.978 ACRES	

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



BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA



DATE	REVISIONS	DATE	REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

PROJECT NO: 0017219
COUNTY: NEWTON & WALTON
LAND LOT NO: 100, 106, & 108
LAND DISTRICT: 1
GMD: 418 & 420
DATE

DRAWING No.
60-0022

SH 22 OF 26

PARCEL 7
REQ'D LIMITED ACCESS

PNT	OFFSET		STATION	ALIGNMENT
N/A	72.257	L	45+78.150	US 278
N/A	72.340	L	47+74.060	US 278

TOTAL PARCEL 7 REQD LIMITED ACCESS = 194.834 LF

PARCEL 8
DE8000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
10012	64.480	L	a 62+87.586	US 278
	144.192		N35°05'24.596"E	
9175	71.822	L	a 64+33.125	US 278
	260.008		N33°54'07.388"E	
9176	85.134	L	a 66+92.830	US 278
	147.796		N32°41'30.234"E	
9177	98.551	L	a 68+37.962	US 278
	92.213		N34°00'35.498"E	
9178	106.477	L	a 69+28.403	US 278
	190.596		N35°54'50.533"E	
DE10021	120.532	L	a 71+15.805	US 278
	4.957		S52°25'30.237"E	
DE10020	115.582	L	a 71+16.076	US 278
	87.594		S61°07'33.665"E	
DE10014	29.850	L	a 71+34.041	US 278
	847.775		S40°36'14.003"W	
10012	64.480	L	a 62+87.586	US 278
REQD R/W	=		39385.095 SF	
REQD R/W	=		0.904 ACRES	
REMAINDER	=		+/- 0.00 ACRES	

PARCEL 9
DE9000
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10022	60.000	L	301+29.586	Willow Springs Church Rd
ARC LENGTH	=		112.91	
CHORD BEAR	=		N17°51'43.265"E	
LNTH CHORD	=		110.72	
RADIUS	=		165.00	
DEGREE	=		34.725°	
DE10023	60.000	L	302+01.436	Willow Springs Church Rd
	132.602		N41°40'12.831"E	
DE10024	50.000	L	303+33.968	Willow Springs Church Rd
	19.553		S53°00'03.435"E	
10010	30.447	L	303+34.016	Willow Springs Church Rd
	192.721		S35°54'55.760"W	
9199	38.746	L	301+56.028	Willow Springs Church Rd
	44.135		S34°00'40.732"W	
DE10022	60.000	L	301+29.586	Willow Springs Church Rd
REQD R/W	=		5846.795 SF	
REQD R/W	=		0.134 ACRES	
REMAINDER	=		+/- 42.7 ACRES	

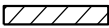
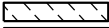
PARCEL 18
DE18002
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10017	70.253	L	53+00.000	US 278
	61.905		N31°20'31.190"E	
DE10018	80.000	L	53+61.132	US 278
	10.037		S46°01'14.442"E	
10005	69.982	L	53+60.506	US 278
	60.507		S40°39'26.858"W	
DE10017	70.253	L	53+00.000	US 278
REQD R/W	=		303.154 SF	
REQD R/W	=		0.007 ACRES	
REMAINDER	=		+/- 1.0 ACRES	

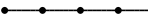
PARCEL 18
DE18001
REQ'D DRWY. EASM'T.

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE10059	70.544	L	52+35.000	US 278
	14.456		N49°35'56.552"W	
DE10060	85.000	L	52+35.000	US 278
	65.000		N40°24'03.450"E	
DE10061	85.000	L	53+00.000	US 278
	14.747		S49°35'56.547"E	
DE10017	70.253	L	53+00.000	US 278
	65.001		S40°39'26.858"W	
DE10059	70.544	L	52+35.000	US 278
REQD EASMT	=		949.093 SF	
REQD EASMT	=		0.022 ACRES	

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

-----E-----
-----C-----F-----




BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA

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DATE

REVISIONS

DATE

REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

PROJECT NO: 0017219
COUNTY: NEWTON & WALTON
LAND LOT NO: 100 & 108
LAND DISTRICT: 1
GMD: 418 & 420
DATE

SH 23 OF 26

DRAWING No.
60-0023

PARCEL 3A
DE3010
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE19361	135.000 L		101+82.507	Frontage Road
	1232.368		S44°44'18.940"E	
DE19362	130.000 L		114+01.671	Frontage Road
	ARC LENGTH = 1002.79			
	CHORD BEAR = S60°06'13.667"E			
	LNTH CHORD = 988.48			
	RADIUS = 1710.00			
	DEGREE = 03°21'02.269"			
DE19363	130.000 L		124+80.699	Frontage Road
	419.301		S76°54'13.427"E	
DE19364	130.000 L		129+00.000	Frontage Road
	301.040		S81°40'02.537"E	
DE19365	155.000 L		132+00.000	Frontage Road
	600.000		S76°54'13.427"E	
DE19366	155.000 L		138+00.000	Frontage Road
	203.039		S66°58'38.944"E	
DE19367	120.000 L		140+00.000	Frontage Road
	1395.872		S78°07'00.600"E	
DE19368	140.000 L		154+00.000	Frontage Road
	695.256		S82°21'44.633"E	
DE19369	172.500 L		161+00.000	Frontage Road
	1261.795		S82°15'58.973"E	
DE19002	180.000 L		173+66.632	Frontage Road
	340.328		S32°06'07.726"W	
DE19001	130.000 R		172+26.194	Frontage Road
	226.194		N82°16'10.576"W	
DE19370	130.000 R		170+00.000	Frontage Road
	216.454		S84°54'45.874"W	
418	178.020 R		167+88.940	Frontage Road
	126.932		N67°39'04.739"W	
419	145.985 R		166+66.117	Frontage Road
	200.272		N78°51'08.586"W	
20100	134.911 R		164+67.448	Frontage Road
	201.554		N85°53'34.930"W	
442	150.515 R		162+67.923	Frontage Road
	447.277		N78°51'22.416"W	
420	137.439 R		158+24.023	Frontage Road
	942.275		N78°53'46.977"W	
421	143.052 R		148+88.241	Frontage Road
	901.575		N78°51'20.764"W	
422	173.465 R		139+87.965	Frontage Road
	408.810		N78°44'41.946"W	
423	186.600 R		135+79.365	Frontage Road
	92.572		N43°01'20.247"W	
9323	136.273 R		134+64.925	Frontage Road
	37.610		S78°51'11.421"E	
9323	136.273 R		134+64.925	Frontage Road
	87.365		N78°51'17.870"W	
20101	139.248 R		133+77.611	Frontage Road
	452.846		N84°32'43.502"W	
424	199.466 R		129+28.787	Frontage Road
	448.923		N78°55'07.902"W	
9322	215.252 R		124+80.199	Frontage Road
	100.538		N84°35'07.917"W	
9321	231.116 R		123+91.651	Frontage Road
	551.009		N51°46'20.162"W	
DE19309	90.000 R		119+00.000	Frontage Road
	ARC LENGTH = 522.70			
	CHORD BEAR = N51°03'45.358"W			
	LNTH CHORD = 521.11			
	RADIUS = 1930.00			
	DEGREE = 02°58'07.296"			
DE19308	90.000 R		114+01.671	Frontage Road
	544.164		N43°18'13.907"W	
DE19307	90.000 R		108+57.507	Frontage Road
	549.122		N48°53'50.861"W	
DE19306	120.000 R		103+00.000	Frontage Road
	ARC LENGTH = 115.32			
	CHORD BEAR = N48°45'09.860"W			
	LNTH CHORD = 115.32			
	RADIUS = 6360.00			
	DEGREE = 00°54'03.157"			
DE19305	120.000 R		101+82.507	Frontage Road
	255.000		N40°43'40.176"E	

PARCEL 3A
DE3010
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE19361	135.000 L		101+82.507	Frontage Road
	REQD R/W = 2031407.634 SF			
	REQD R/W = 46.635 ACRES			
	REMAINDER LEFT = +/- 420.102 ACRES			
	REMAINDER RIGHT 1 = +/- 32.444 ACRES			
	REMAINDER RIGHT 2 = +/- 0.468 ACRES			
	REMAINDER TOTAL = +/- 388.126 ACRES			

PARCEL 17
DE1900
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE19001	130.000 R		172+26.194	Frontage Road
	340.328		N32°06'07.726"E	
DE19002	180.000 L		173+66.632	Frontage Road
	421.854		S76°50'47.358"E	
DE19003	140.526 L		177+85.718	Frontage Road
	273.049		S12°24'40.609"E	
DE19004	115.000 R		178+81.898	Frontage Road
	220.651		N85°51'01.010"W	
DE19005	130.000 R		176+60.400	Frontage Road
	434.206		N82°16'10.576"W	
DE19001	130.000 R		172+26.194	Frontage Road
	REQD R/W = 155415.011 SF			
	REQD R/W = 3.568 ACRES			
	REMAINDER = +/- 5.462 ACRES			

PARCEL 19
DE2002
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE20020	145.137 L		186+60.962	Frontage Road
	241.492		S74°16'39.534"E	
DE20021	125.000 L		189+00.000	Frontage Road
	ARC LENGTH = 503.13			
	CHORD BEAR = S78°00'07.973"E			
	LNTH CHORD = 503.11			
	RADIUS = 20125.00			
	DEGREE = 00°17'04.918"			
DE20022	125.000 L		194+00.000	Frontage Road
	220.096		S87°26'40.171"E	
DE20023	164.982 L		196+14.877	Frontage Road
	86.343		S67°16'15.607"E	
DE20024	150.914 L		197+00.000	Frontage Road
	642.340		S76°07'24.002"E	
DE20025	145.042 L		203+42.313	Frontage Road
	148.297		S46°19'38.732"E	
9043	70.179 L		204+70.326	Frontage Road
	250.974		S46°20'07.161"E	
9061	56.489 R		206+86.990	Frontage Road
	95.685		S46°19'13.295"E	
DE20026	104.804 R		207+69.582	Frontage Road
	1994.352		N78°52'18.309"W	
DE20027	164.158 R		187+69.470	Frontage Road
	36.260		N06°36'44.506"E	
DE20028	128.000 R		187+66.737	Frontage Road
	113.323		N79°15'48.784"W	
DE20029	128.000 R		186+52.684	Frontage Road
	50.582		N06°32'00.123"E	
9301	77.543 R		186+49.107	Frontage Road
	ARC LENGTH = 223.62			
	CHORD BEAR = N13°37'57.063"E			
	LNTH CHORD = 223.00			
	RADIUS = 861.49			
	DEGREE = 06°39'02.853"			
DE20020	145.137 L		186+60.962	Frontage Road
	REQD R/W = 541671.336 SF			
	REQD R/W = 12.435 ACRES			

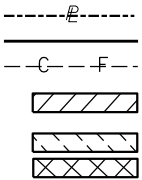
TRACT 1 REQD R/W = 3.957 ACRES
TRACT 2 REQD R/W = 12.435 ACRES

REQD R/W TOTAL = 16.392 ACRES

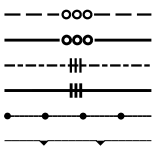
REMAINDER LEFT = +/- 122.196 ACRES
REMAINDER RIGHT 1 = +/- 1.177 ACRES
REMAINDER RIGHT 2 = +/- 4.966 ACRES

REMAINDER TOTAL = +/- 128.339 ACRES

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



BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA



DATE	REVISIONS	DATE	REVISIONS

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP

PROJECT NO: 0018363
COUNTY: WALTON
LAND LOT NO: 31, 34, 102, 106, 108
LAND DISTRICT: 1
GMD: N/A
DATE

DRAWING No.
60-0024

SH 24 OF 26

PARCEL 19
DE2005
EASM'T. FOR CONST. AND MAINT. OF DRAINAGE

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE20080	151.318	R	195+70.000	Frontage Road
	149.712		S78°52'18.310"E	
DE20081	145.577	R	197+20.000	Frontage Road
	29.423		S13°21'10.422"W	
DE20082	175.000	R	197+20.000	Frontage Road
	149.536		N76°40'25.677"W	
DE20083	175.000	R	195+70.000	Frontage Road
	23.682		N13°12'03.589"E	
DE20080	151.318	R	195+70.000	Frontage Road
REQD EASMT	= 3971.456		SF	
REQD EASMT	= 0.091		ACRES	

PARCEL 20
DE2100
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE20025	145.042	L	203+42.313	Frontage Road
	169.740		S76°07'24.001"E	
DE20030	143.491	L	205+12.046	Frontage Road
	84.352		S42°59'44.887"W	
9043	70.179	L	204+70.326	Frontage Road
	148.297		N46°19'38.732"W	
DE20025	145.042	L	203+42.313	Frontage Road
REQD R/W	= 6254.101		SF	
REQD R/W	= 0.144		ACRES	
REMAINDER	= +/- 80.347		ACRES	

PARCEL 22
DE2301
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE22001	140.164	L	208+75.970	Frontage Road
	17.910		S76°07'24.000"E	
DE23000	140.000	L	208+93.879	Frontage Road
ARC LENGTH	= 570.62			
CHORD BEAR	= S83°54'44.686"E			
LNTH CHORD	= 569.09			
RADIUS	= 2250.00			
DEGREE	= 02°32'47.325"			
DE23001	140.000	L	215+00.000	Frontage Road
	188.455		N80°20'17.807"E	
DE23002	160.000	L	217+00.000	Frontage Road
	95.826		S85°07'36.740"E	
DE23003	140.000	L	218+00.000	Frontage Road
ARC LENGTH	= 282.43			
CHORD BEAR	= N78°02'03.735"E			
LNTH CHORD	= 282.24			
RADIUS	= 2250.00			
DEGREE	= 02°32'47.325"			
DE23004	140.000	L	221+00.000	Frontage Road
	135.452		N64°14'15.438"E	
DE23005	160.000	L	222+42.961	Frontage Road
	1257.039		N71°00'40.252"E	
DE23006	160.000	L	235+00.000	Frontage Road
	93.941		N45°48'36.192"E	
DE23007	200.000	L	235+85.000	Frontage Road
	235.000		N71°00'40.251"E	
DE23008	200.000	L	238+20.000	Frontage Road
	94.340		S76°59'00.370"E	
DE23009	150.000	L	239+00.000	Frontage Road
	374.594		N72°25'56.630"E	
DE23010	105.000	L	243+00.000	Frontage Road
ARC LENGTH	= 164.14			
CHORD BEAR	= N55°22'50.585"E			
LNTH CHORD	= 164.06			
RADIUS	= 1505.00			
DEGREE	= 03°48'25.303"			
DE23011	105.000	L	244+75.588	Frontage Road
ARC LENGTH	= 313.06			
CHORD BEAR	= N49°09'30.407"E			
LNTH CHORD	= 312.90			
RADIUS	= 2895.00			
DEGREE	= 01°58'44.864"			
DE23012	105.000	L	248+00.000	Frontage Road
	40.000		S43°56'22.051"E	
DE23013	65.000	L	248+00.000	Frontage Road
ARC LENGTH	= 293.50			
CHORD BEAR	= N43°11'44.709"E			
LNTH CHORD	= 293.38			
RADIUS	= 2935.00			
DEGREE	= 01°57'07.762"			
DE23014	65.000	L	251+00.000	Frontage Road
	14.738		S49°40'08.533"E	
DE23015	50.262	L	251+00.000	Frontage Road
ARC LENGTH	= 240.06			
CHORD BEAR	= S35°43'19.416"W			
LNTH CHORD	= 239.89			
RADIUS	= 1823.35			
DEGREE	= 03°08'32.390"			
9252	21.373	L	248+58.909	Frontage Road
ARC LENGTH	= 422.20			
CHORD BEAR	= S18°45'16.665"W			
LNTH CHORD	= 420.67			
RADIUS	= 1429.16			
DEGREE	= 04°00'32.600"			
9251	186.669	R	245+02.676	Frontage Road
	47.285		S08°53'35.257"W	
20004	219.014	R	244+70.655	Frontage Road
	157.815		S65°53'10.723"W	
DE23016	188.855	R	243+33.118	Frontage Road
	104.752		N72°43'51.357"W	
DE23017	110.000	R	242+70.000	Frontage Road
ARC LENGTH	= 343.38			
CHORD BEAR	= S65°17'31.000"W			
LNTH CHORD	= 342.81			
RADIUS	= 1720.00			
DEGREE	= 03°19'52.140"			
DE23018	110.000	R	239+48.581	Frontage Road
	48.581		S71°00'40.251"W	
DE23019	110.000	R	239+00.000	Frontage Road
	108.729		S25°47'15.300"W	

PARCEL 22
DE2301
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE23020	187.183 R		238+23.417	Frontage Road
	200.803		S65°53'10.723"W	
DE23021	205.120 R		236+23.417	Frontage Road
	116.240		N58°09'26.356"W	
DE23022	115.000 R		235+50.000	Frontage Road
	550.568		S68°24'31.027"W	
DE23030	140.000 R		230+00.000	Frontage Road
	757.039		S71°00'40.251"W	
DE23023	140.000 R		222+42.961	Frontage Road
	ARC LENGTH = 151.34			
	CHORD BEAR = S72°43'29.248"W			
	LNTH CHORD = 151.31			
	RADIUS = 2530.00			
	DEGREE = 02°15'52.759"			
DE23024	140.000 R		221+00.000	Frontage Road
	109.414		N88°27'10.273"W	
DE23025	110.000 R		220+00.000	Frontage Road
	ARC LENGTH = 812.20			
	CHORD BEAR = S86°08'34.044"W			
	LNTH CHORD = 808.63			
	RADIUS = 2500.00			
	DEGREE = 02°17'30.592"			
DE23026	110.000 R		212+23.541	Frontage Road
	468.407		N78°54'59.492"W	
DE20026	104.804 R		207+69.582	Frontage Road
	95.685		N46°19'13.295"W	
9061	56.489 R		206+86.990	Frontage Road
	272.737		N57°12'46.560"E	
DE22001	140.164 L		208+75.970	Frontage Road
	REQD R/W = 1112986.528 SF			
	REQD R/W = 25.551 ACRES			
	REMAINDER LEFT = +/- 55.575 ACRES			
	REMAINDER RIGHT 1 = +/- 13.887 ACRES			
	REMAINDER RIGHT 2 = +/- 0.690 ACRES			
	REMAINDER TOTAL = +/- 70.152 ACRES			

PARCEL 22
DE2302
REQ'D DRWY. EASM'T. AREA 1

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE23070	106.354 R		211+85.000	Frontage Road
	40.450		S78°54'59.493"E	
DE23026	110.000 R		212+23.541	Frontage Road
	ARC LENGTH = 184.58			
	CHORD BEAR = S86°39'54.976"E			
	LNTH CHORD = 184.54			
	RADIUS = 2500.00			
	DEGREE = 02°17'30.592"			
DE23071	110.000 R		214+00.000	Frontage Road
	108.723		S24°48'40.580"W	
DE23072	210.000 R		213+60.000	Frontage Road
	130.530		N86°22'59.142"W	
DE23073	210.000 R		212+40.000	Frontage Road
	119.078		N23°47'11.259"W	
DE23070	106.354 R		211+85.000	Frontage Road
	REQD EASMT = 17658.138 SF			
	REQD EASMT = 0.405 ACRES			

PARCEL 22
DE2304
REQ'D DRWY. EASM'T. AREA 2

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE23080	140.000 R		225+00.000	Frontage Road
	220.000		N71°00'40.251"E	
DE23081	140.000 R		227+20.000	Frontage Road
	210.950		S13°32'54.553"E	
DE23082	R 150.000	0+00.00	S71°00'40.251"W	
DE23083	R 215.870	0+00.00	N32°22'52.740"W	
DE23080	140.000 R		225+00.000	Frontage Road
	REQD EASMT = 38850.000 SF			
	REQD EASMT = 0.892 ACRES			

PARCEL 22
DE2305
REQ'D DRWY. EASM'T. AREA 3

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE23007	200.000 L		235+85.000	Frontage Road
	57.000		N18°59'19.749"W	
DE23090	257.000 L		235+85.000	Frontage Road
	235.000		N71°00'40.251"E	
DE23091	257.000 L		238+20.000	Frontage Road
	57.000		S18°59'19.749"E	
DE23008	200.000 L		238+20.000	Frontage Road
	235.000		S71°00'40.251"W	
DE23007	200.000 L		235+85.000	Frontage Road
	REQD EASMT = 13394.998 SF			
	REQD EASMT = 0.308 ACRES			

PARCEL 22
DE2306
REQ'D DRWY. EASM'T. AREA 4

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE23097	110.000 R		242+00.000	Frontage Road
	ARC LENGTH = 74.78			
	CHORD BEAR = N60°49'05.766"E			
	LNTH CHORD = 74.78			
	RADIUS = 1720.00			
	DEGREE = 03°19'52.140"			
DE23017	110.000 R		242+70.000	Frontage Road
	104.752		S72°43'51.357"E	
DE23016	70.065 L		906+36.966	Old Mill Road Connector
	148.895		S65°53'10.723"W	
DE23095	172.784 R		242+00.000	Frontage Road
	62.784		N27°56'10.216"W	
DE23097	110.000 R		242+00.000	Frontage Road
	REQD EASMT = 7482.044 SF			
	REQD EASMT = 0.172 ACRES			

PARCEL 23
DE2400
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE24001	49.963 L		901+00.000	Old Mill Road Connector
	128.156		N03°59'16.341"E	
DE24002	60.197 L		902+27.747	Old Mill Road Connector
	ARC LENGTH = 59.65			
	CHORD BEAR = N04°08'47.644"E			
	LNTH CHORD = 59.62			
	RADIUS = 583.00			
	DEGREE = 09°49'39.898"			
DE24003	61.904 L		902+93.466	Old Mill Road Connector
	14.198		S75°57'24.345"E	
20000	47.969 L		902+90.488	Old Mill Road Connector
	185.841		S08°21'11.306"W	
DE24001	49.963 L		901+00.000	Old Mill Road Connector
	REQD R/W = 1293.052 SF			
	REQD R/W = 0.030 ACRES			
	REMAINDER = +/- 39.913 ACRES			

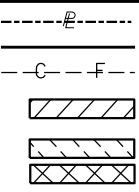
PARCEL 24
DE2500
REQ'D R/W

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
20000	47.969 L		902+90.488	Old Mill Road Connector
	14.198		N75°57'24.345"W	
DE24003	61.904 L		902+93.466	Old Mill Road Connector
	ARC LENGTH = 308.28			
	CHORD BEAR = N13°55'58.653"W			
	LNTH CHORD = 304.70			
	RADIUS = 583.00			
	DEGREE = 09°49'39.898"			
DE23016	70.065 L		906+36.966	Old Mill Road Connector
	157.815		N65°53'10.723"E	
20004	87.499 R		906+28.139	Old Mill Road Connector
	368.079		S08°53'35.254"W	
20000	47.969 L		902+90.488	Old Mill Road Connector
	REQD R/W = 22137.299 SF			
	REQD R/W = 0.508 ACRES			
	REMAINDER = +/- 1.504 ACRES			

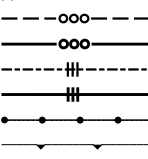
PARCEL 24
DE2501
REQ'D DRWY. EASM'T.

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
DE25070	66.564 L		904+80.000	Old Mill Road Connector
	138.759		S76°13'48.352"W	
DE25071	205.322 L		904+80.000	Old Mill Road Connector
	115.247		N27°56'10.217"W	
DE23095	218.554 L		906+51.299	Old Mill Road Connector
	148.895		N65°53'10.723"E	
DE23016	70.065 L		906+36.966	Old Mill Road Connector
	ARC LENGTH = 140.32			
	CHORD BEAR = S22°11'09.826"E			
	LNTH CHORD = 139.98			
	RADIUS = 583.00			
	DEGREE = 09°49'39.898"			
DE25070	66.564 L		904+80.000	Old Mill Road Connector
	REQD EASMT = 18562.127 SF			
	REQD EASMT = 0.426 ACRES			

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



BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
EXISTING LIMIT OF ACCESS
REQ'D LIMIT OF ACCESS
EXISTING LIMIT OF ACCESS & R/W
REQ'D LIMIT OF ACCESS & R/W
ORANGE BARRIER FENCE
ESA - ENV. SENSITIVE AREA



DATE	REVISIONS	DATE	REVISIONS	STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION	
				RIGHT OF WAY MAP	
				PROJECT NO: 0018363 COUNTY: MORGAN LAND LOT NO: 3,30,31 LAND DISTRICT: 1 GMD: N/A DATE	
				SH 26 OF 26	DRAWING No. 60-0026

END – AMENDMENT NO. 4