DATE$$$
$USER$

PRF
$$PENTABLE$$

DGN
GRWPLN

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	STP00-0149-01(030)	11	42

Note: "ESA-See Environmental Resources Impact Table in General Notes for Construction Restrictions."

PARCEL 17 DWESMT 1 REQ'D DRWY. EASM'T. KC10140

PNT	OFFSET		STATION	ALIGNMENT
KC13694	77.00	L	233+07.99	SR 67
KC13695	87.00	L	233+07.99	SR 67
KC13696	87.00	L	233+41.99	SR 67
KC13697	77.00	L	233+41.99	SR 67
KC13694	77.00	L	233+07.99	SR 67

PARCEL 17 DWESMT 2 REQ'D DRWY. EASM'T. KC10141

PNT	OFFSET		STATION	ALIGNMENT
KC13698	77.00	L	233+99.53	SR 67
KC13699	87.00	L	233+99.53	SR 67
KC13700	87.00	L	234+33.53	SR 67
KC13701	77.00	L	234+33.53	SR 67
KC13698	77.00	L	233+99.53	SR 67

SR 67
C KC1618
PI Sta = 237+89.55
PI North = 830479.56
PI East = 793194.67
Delta = 3°08'04.0"
D = 1°08'45.3"
T = 136.80
L = 273.53
R = 5000.00
E = 1.87
e = 2.60%

CR 577
C KC854
D = 14°19'26.2"
T = 26.94
L = 53.80
E = 0.91
R = 400.00
C = 53.76
CB = S 46°54'04.1" W
DB = S 43°02'52.0" W
DA = S 50°45'16.3" W
PI STA = 33+99.65
PI X = 792860.2518
PI Y = 831213.9333

RESOURCE 4: MARTIN-MILLER HOUSE

PARCEL 17 TRACT 2 REQ'D R/W KC10122

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC13600	70.00	L	239+19.23	SR 67
ARC LENGTH = 6.955				
CHORD BEAR = N 16°02'05.5" W				
LNTH CHORD = 6.955				
RADIUS = 4930.000				
DEGREE = 1° 9' 43''				
KC13601	70.00	L	239+26.28	SR 67
	220.19		N 16°04'30.9" W	
KC13599	70.00	L	241+46.47	SR 67
ARC LENGTH = 112.080				
CHORD BEAR = N 15°26'31.0" W				
LNTH CHORD = 112.078				
RADIUS = 5070.000				
DEGREE = 1° 7' 48''				
KC13598	70.00	L	242+57.01	SR 67
	17.64		N 65°57'43.1" E	
SVXA4748	52.59	L	242+59.81	SR 67
	342.17		S 12°56'26.9" E	
KC13600	70.00	L	239+19.23	SR 67
REQ'D R/W TRACT 2 = 3123.84 SF				
REQ'D R/W TRACT 2 = 0.072 ACRES				
TOTAL REQ'D R/W = 0.396 ACRES				
REMAINDER = +/- 20 ACRES				

PARCEL 17A REQ'D R/W KC10121

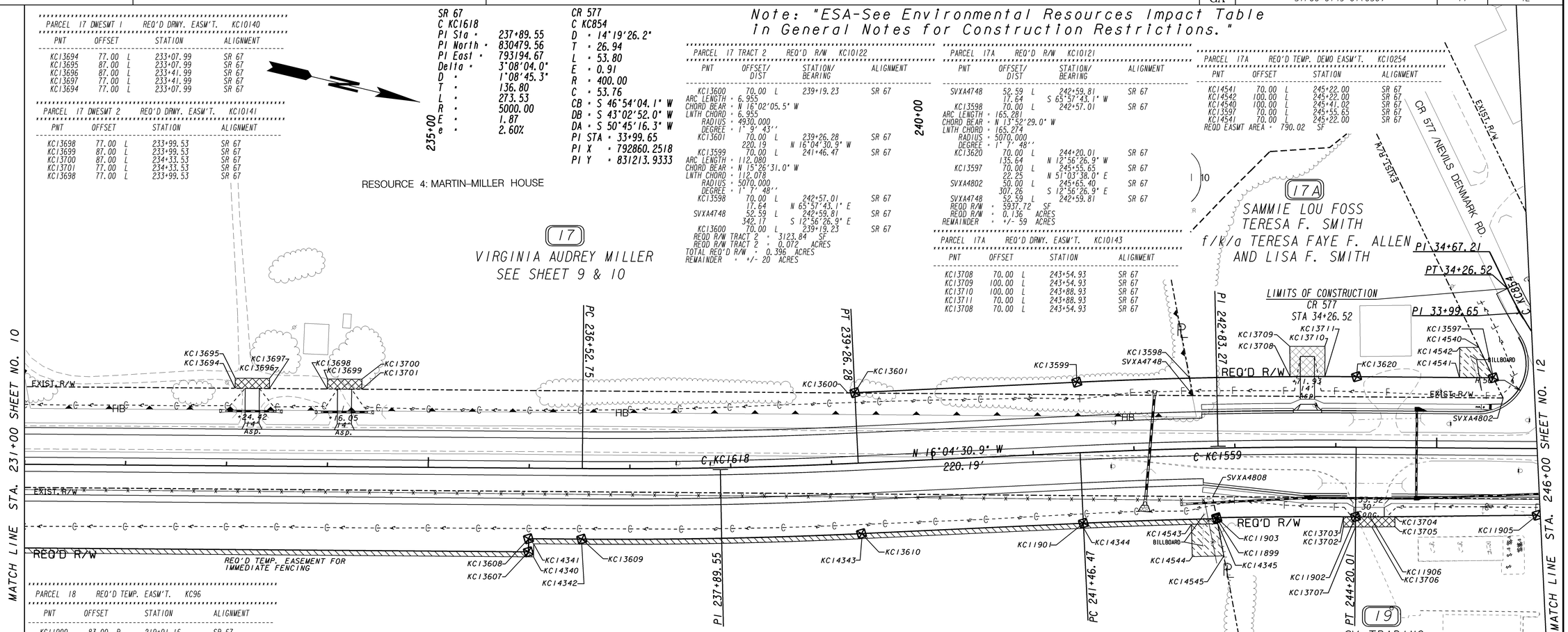
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXA4748	52.59	L	242+59.81	SR 67
	17.64		S 65°57'43.1" W	
KC13598	70.00	L	242+57.01	SR 67
ARC LENGTH = 165.281				
CHORD BEAR = N 13°52'29.0" W				
LNTH CHORD = 165.274				
RADIUS = 5070.000				
DEGREE = 1° 7' 48''				
KC13620	70.00	L	244+20.01	SR 67
	135.64		N 12°56'26.9" W	
KC13597	70.00	L	245+55.65	SR 67
	22.25		N 51°03'38.0" E	
SVXA4802	50.00	L	245+65.40	SR 67
	307.26		S 12°56'26.9" E	
SVXA4748	52.59	L	242+59.81	SR 67
REQD R/W = 5937.72 SF				
REQD R/W = 0.136 ACRES				
REMAINDER = +/- 59 ACRES				

PARCEL 17A REQ'D DRWY. EASM'T. KC10143

PNT	OFFSET		STATION	ALIGNMENT
KC13708	70.00	L	243+54.93	SR 67
KC13709	100.00	L	243+54.93	SR 67
KC13710	100.00	L	243+88.93	SR 67
KC13711	70.00	L	243+88.93	SR 67
KC13708	70.00	L	243+54.93	SR 67

PARCEL 17A REQ'D TEMP. DEMO EASM'T. KC10254

PNT	OFFSET		STATION	ALIGNMENT
KC14541	70.00	L	245+22.00	SR 67
KC14542	100.00	L	245+22.00	SR 67
KC14540	100.00	L	245+41.02	SR 67
KC13597	70.00	L	245+55.65	SR 67
KC14541	70.00	L	245+22.00	SR 67
REQD EASMT AREA = 790.02 SF				



PARCEL 18 REQ'D TEMP. EASM'T. KC96

PNT	OFFSET		STATION	ALIGNMENT
KC11900	83.00	R	219+91.16	SR 67
KC13607	83.00	R	236+00.00	SR 67
KC13608	70.00	R	236+00.00	SR 67
KC13609	70.00	R	236+52.75	SR 67
ARC LENGTH = 277.362				
CHORD BEAR = N 14°30'28.9" W				
LNTH CHORD = 277.327				
RADIUS = 5070.000				
DEGREE = 1° 7' 48''				
KC13610	70.00	R	239+26.28	SR 67
KC11901	70.00	R	241+46.47	SR 67
ARC LENGTH = 132.294				
CHORD BEAR = N 15°18'23.5" W				
LNTH CHORD = 132.290				
RADIUS = 4930.000				
DEGREE = 1° 9' 43''				
KC11899	70.00	R	242+80.65	SR 67
KC14345	75.00	R	242+81.50	SR 67
ARC LENGTH = 132.999				
CHORD BEAR = S 15°18'05.9" E				
LNTH CHORD = 132.995				
RADIUS = 4925.000				
DEGREE = 1° 9' 48''				
KC14344	75.00	R	241+46.47	SR 67
KC14343	75.00	R	239+26.28	SR 67
ARC LENGTH = 277.635				
CHORD BEAR = S 14°30'28.9" E				
LNTH CHORD = 277.601				
RADIUS = 5075.000				
DEGREE = 1° 7' 44''				

PARCEL 18 CONT'D REQ'D TEMP. EASM'T. KC96

PNT	OFFSET		STATION	ALIGNMENT
KC14342	75.00	R	236+52.75	SR 67
KC14341	75.00	R	236+05.00	SR 67
KC14340	88.00	R	236+05.00	SR 67
KC14339	88.00	R	219+92.73	SR 67
KC11900	83.00	R	219+91.16	SR 67
REQD EASMT AREA = 11520.71 SF				

PARCEL 18 REQ'D TEMP. DEMO EASM'T. KC10255

PNT	OFFSET		STATION	ALIGNMENT
KC14543	75.00	R	242+55.00	SR 67
ARC LENGTH = 26.100				
CHORD BEAR = N 14°40'47.3" W				
LNTH CHORD = 26.100				
RADIUS = 4925.000				
DEGREE = 1° 9' 48''				
KC14345	75.00	R	242+81.50	SR 67
KC14545	107.00	R	242+87.00	SR 67
KC14544	107.00	R	242+55.00	SR 67
KC14543	75.00	R	242+55.00	SR 67
REQD EASMT AREA = 919.09 SF				

PARCEL 18 REQ'D R/W KC10018

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXA4788	23.00	R	219+72.21	SR 67
	2305.49		N 12°56'26.9" W	
SVXA4808	47.97	R	242+76.91	SR 67
	22.33		N 65°55'44.1" E	
KC11899	70.00	R	242+80.65	SR 67
ARC LENGTH = 132.294				
CHORD BEAR = S 15°18'23.5" E				
LNTH CHORD = 132.290				
RADIUS = 4930.000				
DEGREE = 1° 9' 43''				
KC11901	70.00	R	241+46.47	SR 67
	220.19		S 16°04'30.9" E	
KC13610	70.00	R	239+26.28	SR 67
ARC LENGTH = 277.362				
CHORD BEAR = S 14°30'28.9" E				
LNTH CHORD = 277.321				
RADIUS = 5070.000				
DEGREE = 1° 7' 48''				
KC13609	70.00	R	236+52.75	SR 67
	52.75		S 12°56'26.9" E	
KC13608	70.00	R	236+00.00	SR 67
	13.00		N 77°03'33.1" E	
KC13607	83.00	R	236+00.00	SR 67
	1608.84		S 12°56'26.9" E	
KC11900	83.00	R	219+91.16	SR 67
	62.92		S 59°31'57.4" W	
SVXA4788	23.00	R	219+72.21	SR 67
REQD R/W = 122420.43 SF				
REQD R/W = 2.810 ACRES				
REMAINDER = +/- 37 ACRES				

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GAYE M. HILL,
PAUL G. MILLER AND
GWEN M. VAN ATTA
SEE SHEET 10

PARCEL 19 REQ'D R/W KC10019

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXA4808	47.97	R	242+76.91	SR 67
	337.00		N 12°56'26.9" W	
SVXA4804	50.00	R	246+15.30	SR 67
	37.83		N 50°31'52.4" E	
KC11904	83.85	R	246+32.20	SR 67
	36.82		S 16°03'28.8" W	
KC11905	66.00	R	246+00.00	SR 67
	165.62		S 13°58'43.3" E	
KC11906	69.00	R	244+34.40	SR 67
	14.40		S 12°56'26.9" E	
KC11902	69.00	R	244+20.01	SR 67
ARC LENGTH = 137.605				
CHORD BEAR = S 13°44'25.0" E				
LNTH CHORD = 137.600				
RADIUS = 4931.000				
DEGREE = 1° 9' 43''				
KC11903	69.00	R	242+80.47	SR 67
	21.32		S 65°55'44.1" W	
SVXA4808	47.97	R	242+76.91	SR 67
REQD R/W = 6433.37 SF				
REQD R/W = 0.148 ACRES				
REMAINDER = +/- 1.7 ACRES				

SR 67
C KC1559
PI Sta = 242+83.27
PI North = 830954.04
PI East = 793057.94
Delta = 3°08'04.0"
D = 1°08'45.3"
T = 136.80
L = 273.53
R = 5000.00
E = 1.87
e = 2.60%

PARCEL 19 REQ'D DRWY. EASM'T. KC10142

PNT	OFFSET		STATION	ALIGNMENT
KC11903	68.99	R	244+07.85	SR 67
KC11902	69.00	R	244+20.01	SR 67
KC11906	69.00	R	244+34.40	SR 67
KC13704	68.55	R	244+59.02	SR 67
KC13705	78.55	R	244+59.20	SR 67
KC13706	78.97	R	244+36.24	SR 67
KC13707	79.00	R	244+20.01	SR 67
KC13702	79.00	R	244+07.83	SR 67
KC13703	68.99	R	244+07.85	SR 67

PARCEL 19 REQ'D DRWY. EASM'T. KC10145

PNT	OFFSET		STATION	ALIGNMENT
KC13716	50.13	L	30+82.21	CR 577
KC13717	60.13	L	30+82.49	CR 577
KC13718	56.57	L	31+30.52	CR 577
KC13719	46.65	L	31+29.43	CR 577
KC13716	50.13	L	30+82.21	CR 577

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
LIMIT OF ACCESS
REQ'D R/W & LIMIT OF ACCESS

SCALE IN FEET
0 50 100 200

GEORGIA
DEPARTMENT OF TRANSPORTATION

DATE	REVISIONS	DATE	REVISIONS
07/27/16	PAR 19 & PAR 20 COMBINED; PAR 20 REMOVED.		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY MAP

PROJECT NO: STP00-0149-01(030)
COUNTY: BULLOCH
LAND LOT NO:
LAND DISTRICT:
GMD 1803
DATE 04/01/16 SH 11 OF 42

1/5/2009