PARCEL 61 REQ'D R/W KC10064

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXB9624	23.12	R	474+84.10	SR 67
	2237.98		N 12°56'26.9" W	
SVXB9724	60.17	R	497+20.44	SR 67
	35.81		N 88°11'12.2" E	
KC11998	95.00	R	497+12.06	SR 67

ARC LENGTH = 42.423
CHORD BEAR = S 15°23'12.2" E
LNTH CHORD = 42.423
RADIUS = 9905.000
DEGREE = 0° 34' 42''

KC12036	95.00	R	496+69.23	SR 67
	546.33		S 15°30'33.9" E	
KC12037	95.00	R	491+22.90	SR 67

ARC LENGTH = 449.944
CHORD BEAR = S 14°13'57.1" E
LNTH CHORD = 449.907
RADIUS = 10095.000
DEGREE = 0° 34' 3''

KC12038	95.00	R	486+77.19	SR 67
	848.26		S 12°57'20.3" E	
KC11999	95.00	R	478+28.93	SR 67
	10.00		S 77°02'39.7" W	
KC12000	85.00	R	478+28.93	SR 67
	341.62		S 12°57'20.3" E	
KC11997	85.00	R	474+87.31	SR 67
	61.97		S 74°04'35.3" W	
SVXB9624	23.12	R	474+84.10	SR 67

REQD R/W = 141191.64 SF
REQD R/W = 3.241 ACRES
REMAINDER = +/- 49 ACRES

PARCEL 61 DWESMT 1 REQ'D DRWY. EASM'T. KC10192

PNT	OFFSET		STATION	ALIGNMENT
KC13897	105.00	R	479+37.07	SR 67
KC13898	95.03	R	479+37.06	SR 67
KC13899	95.00	R	479+75.07	SR 67
KC13900	104.96	R	479+75.08	SR 67
KC13897	105.00	R	479+37.07	SR 67

PARCEL 61 DWESMT 2 REQ'D DRWY. EASM'T. KC10201

PNT	OFFSET		STATION	ALIGNMENT
KC13933	105.00	R	493+92.06	SR 67
KC13934	95.00	R	493+92.06	SR 67
KC13935	95.00	R	494+30.48	SR 67
KC13936	105.00	R	494+30.48	SR 67
KC13933	105.00	R	493+92.06	SR 67

PARCEL 67 TRACT 1 REQ'D R/W KC10070

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12006	85.00	L	484+03.63	SR 67
	131.76		N 12°57'20.3" W	
KC12007	85.00	L	485+35.39	SR 67
	8.39		N 78°27'00.4" E	
SVXB9861	76.61	L	485+35.18	SR 67
	131.56		S 12°56'26.9" E	
SVXB9720	76.65	L	484+03.63	SR 67
	8.35		S 77°04'34.2" W	
KC12006	85.00	L	484+03.63	SR 67

REQD R/W TRACT 1 = 1102.25 SF
REQD R/W TRACT 1 = 0.025 ACRES

PARCEL 67 TRACT 1 REQ'D DRWY. EASM'T. KC10196

PNT	OFFSET		STATION	ALIGNMENT
KC13913	84.97	L	484+71.25	SR 67
KC13914	95.00	L	484+71.24	SR 67
KC13915	95.03	L	485+09.23	SR 67
KC13916	85.00	L	485+09.24	SR 67
KC13913	84.97	L	484+71.25	SR 67

PARCEL 67 TRACT 2 REQ'D R/W KC10073

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12009	85.00	L	487+12.94	SR 67
	204.54		N 13°45'05.4" W	
KC12010	85.00	L	489+19.24	SR 67
	11.39		N 76°47'00.5" E	
SVXB9716	73.61	L	489+19.01	SR 67
	205.20		S 12°56'26.9" E	
SVXB9715	76.50	L	487+12.28	SR 67
	8.52		S 81°13'47.2" W	
KC12009	85.00	L	487+12.94	SR 67

REQD R/W TRACT 2 = 2036.97 SF
REQD R/W TRACT 2 = 0.047 ACRES
TOTAL REQ'D R/W = 0.072 ACRES
REMAINDER = +/- 101 ACRES

PARCEL 67 TRACT 2 REQ'D DRWY. EASM'T. KC10198

PNT	OFFSET		STATION	ALIGNMENT
KC13921	85.49	L	487+82.04	SR 67
KC13922	95.04	L	487+82.03	SR 67

ARC LENGTH = 33.989
CHORD BEAR = N 13°40'28.8" W
LNTH CHORD = 33.989
RADIUS = 9905.153
DEGREE = 0° 34' 42''

KC13923	95.06	L	488+16.35	SR 67
KC13924	85.52	L	488+16.33	SR 67

ARC LENGTH = 34.000
CHORD BEAR = S 13°41'38.9" E
LNTH CHORD = 33.999
RADIUS = 9895.153
DEGREE = 0° 34' 44''

KC13921	85.49	L	487+82.04	SR 67

PARCEL 68 REQ'D R/W KC10071

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12007	85.00	L	485+35.39	SR 67
	176.19		N 12°58'30.1" W	
KC12008	85.00	L	487+11.87	SR 67
	8.51		N 74°05'08.8" E	
SVXB9715	76.50	L	487+12.28	SR 67
	176.83		S 12°56'26.9" E	
SVXB9861	76.61	L	485+35.18	SR 67
	8.39		S 78°27'00.4" W	
KC12007	85.00	L	485+35.39	SR 67

REQD R/W = 1490.02 SF
REQD R/W = 0.034 ACRES
REMAINDER = +/- 0.97 ACRES

PARCEL 68 REQ'D DRWY. EASM'T. KC10197

PNT	OFFSET		STATION	ALIGNMENT
KC13917	85.03	L	486+21.49	SR 67
KC13918	95.03	L	486+21.49	SR 67
KC13919	95.07	L	486+61.48	SR 67
KC13920	85.04	L	486+61.49	SR 67
KC13917	85.03	L	486+21.49	SR 67

PARCEL 69 REQ'D R/W KC10072

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12008	85.00	L	487+11.87	SR 67
	1.06		N 13°09'26.7" W	
KC12009	85.00	L	487+12.94	SR 67
	8.52		N 81°13'47.2" E	
SVXB9715	76.50	L	487+12.28	SR 67
	8.51		S 74°05'08.8" W	
KC12008	85.00	L	487+11.87	SR 67

REQD R/W = 4.51 SF
REQD R/W = 0.000 ACRES
REMAINDER = +/- 0.56 ACRES

PARCEL 70 REQ'D R/W KC10074

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12011	104.93	L	489+19.72	SR 67
	196.31		N 13°43'21.0" W	
KC12012	100.85	L	491+18.03	SR 67
	34.01		N 76°55'48.5" E	
SVXB9713	66.87	L	491+16.59	SR 67
	196.30		S 12°56'26.9" E	
SVXB9716	73.61	L	489+19.01	SR 67
	31.33		S 76°55'43.1" W	
KC12011	104.93	L	489+19.72	SR 67

REQD R/W = 6413.04 SF
REQD R/W = 0.147 ACRES
REMAINDER = +/- 1.65 ACRES

PARCEL 70 REQ'D DRWY. EASM'T. KC10199

PNT	OFFSET		STATION	ALIGNMENT
KC13925	104.86	L	489+26.19	SR 67
KC13926	114.86	L	489+26.31	SR 67
KC13927	114.41	L	489+60.70	SR 67
KC13928	104.41	L	489+60.55	SR 67
KC13925	104.86	L	489+26.19	SR 67

PARCEL 71 REQ'D R/W KC10075

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC12012	100.85	L	491+18.03	SR 67
	245.59		N 13°43'21.0" W	
KC12013	93.20	L	493+63.55	SR 67
	37.36		N 76°55'49.0" E	
SVXB9704	55.87	L	493+61.96	SR 67
	245.58		S 12°56'26.9" E	
SVXB9713	66.87	L	491+16.59	SR 67
	34.01		S 76°55'48.5" W	
KC12012	100.85	L	491+18.03	SR 67

REQD R/W = 8763.21 SF
REQD R/W = 0.201 ACRES
REMAINDER = +/- 2.04 ACRES

PARCEL 71 REQ'D DRWY. EASM'T. KC10200

PNT	OFFSET		STATION	ALIGNMENT
KC13929	97.05	L	492+39.99	SR 67
KC13930	107.05	L	492+40.30	SR 67
KC13931	105.66	L	492+84.26	SR 67
KC13932	95.68	L	492+83.94	SR 67
KC13929	97.05	L	492+39.99	SR 67

PARCEL 72 REQ'D R/W KC10076

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXB9704	55.87	L	493+61.96	SR 67
	37.36		S 76°55'49.0" W	
KC12013	93.20	L	493+63.55	SR 67
	112.84		N 13°43'20.9" W	
KC14617	89.68	L	494+76.34	SR 67
	38.90		N 76°55'51.1" E	
SVF30734	50.81	L	494+74.68	SR 67
	112.83		S 12°56'26.9" E	
SVXB9704	55.87	L	493+61.96	SR 67

REQD R/W = 4302.08 SF
REQD R/W = 0.099 ACRES
REMAINDER = +/- 0.92 ACRES

PARCEL 72 REQ'D PERM. EASM'T. KC10202

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC13937	90.17	L	494+61.52	SR 67
	9.89		S 76°19'34.5" W	
KC13938	100.05	L	494+61.83	SR 67
	14.93		N 13°41'54.4" W	
KC14630	99.58	L	494+76.76	SR 67
	9.91		N 76°55'51.1" E	
KC14617	89.68	L	494+76.34	SR 67
	14.83		S 13°36'45.7" E	
KC13937	90.17	L	494+61.52	SR 67

REQD EASMT = 147.36 SF
REQD EASMT = 0.003 ACRES

PARCEL 73A REQ'D R/W KC10264

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVF30734	50.81	L	494+74.68	SR 67
	38.90		S 76°55'51.1" W	
KC14617	89.68	L	494+76.34	SR 67
	82.68		N 13°43'17.0" W	
KC12014	87.10	L	495+58.97	SR 67
	40.32		N 70°09'13.1" E	
SVF30736	46.90	L	495+62.02	SR 67
	87.43		S 12°56'26.9" E	
SVF30734	50.81	L	494+74.68	SR 67

REQD R/W = 3357.60 SF
REQD R/W = 0.077 ACRES
REMAINDER = +/- 1.7 ACRES

PARCEL 73A REQ'D DRWY. EASM'T. KC10265

PNT	OFFSET		STATION	ALIGNMENT
KC14617	89.68	L	494+76.34	SR 67
KC14630	99.58	L	494+76.76	SR 67
KC13939	98.98	L	494+95.80	SR 67
KC13940	89.08	L	494+95.48	SR 67
KC14617	89.68	L	494+76.34	SR 67

PARCEL 73 REQ'D R/W KC10077

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVF30736	46.90	L	495+62.02	SR 67
	40.32		S 70°09'13.1" W	
KC12014	87.10	L	495+58.97	SR 67
	217.33		N 13°43'34.4" W	
KC12015	80.90	L	497+75.35	SR 67
	43.59		N 86°29'37.8" E	
SVXB9706	38.17	L	497+66.77	SR 67
	192.71		S 12°56'26.9" E	
SVXB9705	46.33	L	495+74.62	SR 67
	12.61		S 12°56'26.9" E	
SVF30736	46.90	L	495+62.02	SR 67

REQD R/W = 8770.96 SF
REQD R/W = 0.201 ACRES
REMAINDER = +/- 0.86 ACRES

PARCEL 73 REQ'D DRWY. EASM'T. KC10204

PNT	OFFSET		STATION	ALIGNMENT
KC13941	86.77	L	495+69.54	SR 67
KC13942	96.77	L	495+69.54	SR 67
KC13944	95.40	L	496+13.54	SR 67
KC13945	85.40	L	496+13.54	SR 67
KC13941	86.77	L	495+69.54	SR 67

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

GEORGIA DEPARTMENT OF TRANSPORTATION

DATE	REVISIONS	DATE	REVISIONS
08/04/16	PAR 73 - REVISED DRW'Y EASMT DESCRIPTIONS		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY MAP

PROJECT NO: STP00-0149-01(030)
COUNTY: BULLOCH
LAND LOT NO:
LAND DISTRICT:
GMD 1547
DATE 04/01/16 SH 30 OF 42