PARCEL APPEARS ON SHEETS 2 & 3

PARCEL P007 REQ'D R/W KC204

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50244	70.58	R	29+07.81	SR155
	36.32		N 89°19'33" W	
SVX013290	41.53	R	29+29.58	SR155
	80.12		N 36°53'27" W	
SVX013291	40.74	R	30+09.59	SR155
	42.73		S 88°57'56" E	
KC50285	74.69	R	29+83.68	SR155
	76.15		S 33°11'20" E	
KC50244	70.58	R	29+07.81	SR155

REQD R/W = 2498.87 SF
REQD R/W = 0.057 ACRES
REMAINDER = +/- 0.31 ACRES

PARCEL P007 REQ'D EASM'T. KC304

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50285	74.69	R	29+83.68	SR155
	41.57		S 88°58'04" E	
KC50030	107.73	R	29+58.52	SR155
	13.51		S 5°17'03" E	
KC50028	100.77	R	29+46.98	SR155
	46.81		S 29°48'26" E	
KC50029	95.53	R	29+00.61	SR155
	9.74		S 18°26'52" E	
KC50037	92.56	R	28+91.36	SR155
	27.48		N 89°19'33" W	
KC50244	70.58	R	29+07.81	SR155
	76.15		N 33°11'20" W	
KC50285	74.69	R	29+83.68	SR155

REQD EASMT = 2072.76 SF
REQD EASMT = 0.048 ACRES

PARCEL P007 REQ'D DRWY. EASM'T. KC294

PNT	OFFSET		STATION	ALIGNMENT
KC50029	95.53	R	29+00.61	SR155
KC50028	100.77	R	29+46.98	SR155
KC50064	101.80	R	29+48.69	SR155
KC50065	126.04	R	29+31.40	SR155
KC50066	94.63	R	28+89.81	SR155
KC50037	92.56	R	28+91.36	SR155
KC50029	95.53	R	29+00.61	SR155

PARCEL APPEARS ON SHEETS 2 & 3

PARCEL P008 TEMP. EASM'T. KC308

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50069	74.06	L	29+51.85	SR155
	40.94		N 37°26'04" W	
KC50093	74.85	L	29+92.89	SR155
	7.23		S 89°13'20" E	
SVX013215	69.09	L	29+88.51	SR155
	120.30		S 36°43'12" E	
SVX013213	68.10	L	28+67.96	SR155
	5.69		N 87°47'42" W	
KC50086	72.57	L	28+71.49	SR155
	80.19		N 37°17'29" W	
KC50069	74.06	L	29+51.85	SR155

EASMT = 606.73 SF
EASMT = 0.014 ACRES
REMAINDER = +/- 0.40 ACRES

PARCEL P008 DRWY. EASM'T. KC284

PNT	OFFSET		STATION	ALIGNMENT
KC50069	74.06	L	29+51.85	SR155
KC50088	83.14	L	29+58.15	SR155
KC50087	85.32	L	30+00.84	SR155
KC50093	74.85	L	29+92.89	SR155
KC50069	74.06	L	29+51.85	SR155

PARCEL APPEARS ON SHEET 3

PARCEL P009 REQ'D R/W KC210

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50011	82.89	R	30+14.09	SR155
	21.78		S 15°51'18" E	
KC50010	75.25	R	29+93.75	SR155
	10.11		S 33°10'16" E	
KC50285	74.69	R	29+83.68	SR155
	42.73		N 88°57'56" W	
SVX013291	40.74	R	30+09.59	SR155
	51.96		N 36°53'28" W	
SVX013286	40.34	R	30+61.48	SR155
	44.33		N 53°10'20" E	
KC50012	84.67	R	30+61.74	SR155
	47.81		S 34°18'42" E	
KC50011	82.89	R	30+14.09	SR155

REQD R/W = 2745.76 SF
REQD R/W = 0.063 ACRES
REMAINDER = +/- 11 ACRES

PARCEL P009 REQ'D EASM'T. KC231

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50010	75.25	R	29+93.75	SR155
	21.78		N 15°51'18" W	
KC50011	82.89	R	30+14.09	SR155
	47.81		N 34°18'42" W	
KC50012	84.67	R	30+61.74	SR155
	33.67		N 53°10'28" E	
KC50309	118.34	R	30+61.94	SR155
	8.75		S 62°17'36" E	
KC50308	122.15	R	30+54.09	SR155
	31.41		S 49°19'32" E	
KC50310	129.15	R	30+23.59	SR155
	17.00		S 35°24'02" E	
KC50303	128.85	R	30+06.66	SR155
	51.75		S 7°15'35" E	
KC50302	103.69	R	29+61.60	SR155
	36.49		N 88°57'49" W	
KC50285	74.69	R	29+83.68	SR155
	10.11		N 33°10'16" W	
KC50010	75.25	R	29+93.75	SR155

REQD EASMT = 3866.80 SF
REQD EASMT = 0.089 ACRES

PARCEL P009 DRWY. EASM'T. KC232

PNT	OFFSET		STATION	ALIGNMENT
KC50303	128.85	R	30+06.66	SR155
KC50310	129.15	R	30+23.59	SR155
KC50308	122.15	R	30+54.09	SR155
KC50309	118.34	R	30+61.94	SR155
KC50307	149.12	R	30+62.12	SR155
KC50306	156.26	R	30+50.47	SR155
KC50305	158.96	R	30+26.55	SR155
KC50304	148.67	R	30+15.39	SR155
KC50303	128.85	R	30+06.66	SR155

PARCEL APPEARS ON SHEET 3

PARCEL P010 TEMP. EASM'T. KC307

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50072	75.99	L	30+76.34	SR155
	107.39		N 37°15'14" W	
KC50271	77.21	L	31+83.92	SR155
	31.67		N 84°32'31" W	
KC50091	100.69	L	32+05.16	SR155
	38.08		N 0°24'22" E	
KC50092	77.74	L	32+35.54	SR155
	2.38		N 0°40'55" E	
SVX012706	76.30	L	32+37.43	SR155
	8.00		N 89°46'40" E	
SVX012707	69.86	L	32+32.68	SR155
	243.80		S 36°44'20" E	
SVX013215	69.09	L	29+88.51	SR155
	7.23		N 89°13'20" W	

DESCRIPTION CONTINUES AT TOP OF NEXT COLUMN

PARCEL P010 TEMP. EASM'T. KC307 cont.

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50093	74.85	L	29+92.89	SR155
	12.38		N 36°50'07" W	
KC50070	74.95	L	30+05.29	SR155
	38.00		N 37°18'04" W	
KC50071	75.53	L	30+43.38	SR155
	32.88		N 37°17'17" W	
KC50072	75.99	L	30+76.34	SR155

EASMT = 2253.40 SF
EASMT = 0.052 ACRES
REMAINDER = +/- 0.36 ACRES

PARCEL P010 DRWY. EASM'T. KC285 NO. 1 OF 2

PNT	OFFSET		STATION	ALIGNMENT
KC50087	85.32	L	30+00.84	SR155
KC50070	74.95	L	30+05.29	SR155
KC50093	74.85	L	29+92.89	SR155
KC50087	85.32	L	30+00.84	SR155

PARCEL P010 DRWY. EASM'T. KC286 NO.2 OF 2

PNT	OFFSET		STATION	ALIGNMENT
KC50089	93.75	L	30+43.89	SR155
KC50090	93.86	L	30+77.02	SR155
KC50072	75.99	L	30+76.34	SR155
KC50071	75.53	L	30+43.38	SR155
KC50089	93.75	L	30+43.89	SR155

PARCEL P010 LIMIT OF ACCESS LENGTH

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVX012706	76.30	L	32+37.43	SR155
	8.00		N 89°46'40" E	
SVX012707	69.86	L	32+32.68	SR155
	110.81		S 36°44'21" E	
KC50096	69.69	L	31+21.79	SR155

LIMIT OF ACCESS LENGTH = 118.81 LF

PARCEL APPEARS ON SHEET 3

PARCEL P011 REQ'D R/W KC329

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50293	80.89	R	32+38.51	SR155
	158.40		S 35°42'57" E	
KC50297	78.36	R	30+80.32	SR155
	19.66		S 55°12'39" E	
KC50012	84.67	R	30+61.74	SR155
	44.33		S 53°10'20" W	
SVX013286	40.34	R	30+61.48	SR155
	148.58		N 37°09'07" W	
SVX012748	38.92	R	32+09.93	SR155
	91.45		N 21°20'29" W	
SVX012685	63.09	R	32+98.13	SR155
	43.02		N 76°39'13" E	
KC50300	102.60	R	32+81.10	SR155
	47.81		S 9°39'27" E	
KC50293	80.89	R	32+38.51	SR155

REQD R/W = 9071.77 SF
REQD R/W = 0.208 ACRES
REMAINDER = +/- 0.67 ACRES

PARCEL P011 REQ'D EASM'T. KC328

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50295	103.85	R	31+49.94	SR155
	46.59		S 34°35'13" E	
KC50296	102.21	R	31+03.52	SR155
	62.68		S 84°59'04" E	
KC50307	149.12	R	30+62.12	SR155
	30.78		S 53°10'25" W	
KC50309	118.34	R	30+61.94	SR155
	33.67		S 53°10'31" W	

DESCRIPTION CONTINUES AT TOP OF NEXT COLUMN

PARCEL P011 REQ'D EASM'T. KC328 cont.

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50012	84.67	R	30+61.74	SR155
	19.66		N 55°12'39" W	
KC50297	78.36	R	30+80.32	SR155
	158.40		N 35°42'57" W	
KC50293	80.89	R	32+38.51	SR155
	47.81		N 9°39'27" W	
KC50300	102.60	R	32+81.10	SR155
	7.53		N 76°38'47" E	
KC50299	109.52	R	32+78.12	SR155
	28.84		S 17°34'49" E	
KC50294	100.09	R	32+50.87	SR155
	50.59		S 34°41'09" E	
KC50099	98.34	R	32+00.31	SR155
	50.70		S 42°53'52" E	
KC50295	103.85	R	31+49.94	SR155

REQD EASMT = 5305.81 SF
REQD EASMT = 0.122 ACRES

PARCEL P011 LIMIT OF ACCESS LENGTH-

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50300	102.60	R	32+81.10	SR155
	48.13		S 9°19'38" E	
KC50293	80.50	R	32+38.35	SR155
	158.24		S 35°51'24" E	
KC50297	78.36	R	30+80.32	SR155
	19.66		S 55°12'39" E	
KC50012	84.67	R	30+61.74	SR155

LIMIT OF ACCESS LENGTH = 226.03 LF

PARCEL APPEARS ON SHEETS 3 & 10

PARCEL P012 REQ'D R/W KC202

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVX012519	209.19	R	1247+17.98	I-285
	192.74		S 77°59'38" E	
KC50240	246.89	R	1249+07.00	I-285
	449.26		N 84°28'37" W	
KC50228	209.34	R	1244+59.31	I-285
	258.66		S 89°18'11" E	
SVX012519	209.19	R	1247+17.98	I-285

REQD R/W = 4888.32 SF
REQD R/W = 0.112 ACRES
REMAINDER = +/- 31 ACRES

PARCEL P012 REQ'D EASM'T. KC302

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVX012710	69.96	L	33+11.29	SR155
	65.37		S 36°44'20" E	
SVX012708	69.88	L	32+45.92	SR155
	10.64		S 0°25'10" W	
SVX012706	76.30	L	32+37.43	SR155
	2.38		S 0°40'55" W	
KC50092	77.74	L	32+35.54	SR155
	38.08		S 0°24'22" W	
KC50091	100.69	L	32+05.16	SR155
	135.55		N 48°32'12" W	
SVX012709	128.58	L	33+37.81	SR155
	64.33		N 77°40'26" E	
SVX012710	69.96	L	33+11.29	SR155

REQD EASMT = 4526.63 SF
REQD EASMT = 0.104 ACRES

PARCEL P012 TOTAL LIMIT OF ACCESS LENGTH = 76.01+449.26 = 525.27 LF

PARCEL P012 LIMIT OF ACCESS LENGTH - 1 of 2

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVX012710	69.96	L	33+11.29	SR155
	65.37		S 36°44'20" E	
SVX012708	69.88	L	32+45.92	SR155
	10.64		S 0°25'10" W	
SVX012706	76.30	L	32+37.43	SR155

PARCEL P012 LIMIT OF ACCESS LENGTH - 2 of 2

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC50228	209.34	R	1244+59.31	I-285
	449.26		S 84°28'37" E	
KC50240	246.89	R	1249+07.00	I-285

GEORGIA DEPARTMENT OF TRANSPORTATION

DATE	REVISIONS	DATE	REVISIONS
08/04/12	REV DWESWT-PAR 10; REV SHT TOTAL		
08/06/13	REV. SHT. REF. PAR. 12		
11/15/13	REV PESWT to TESWT-PAR 8 & 10		
12/20/13	REV PESWT to TESWT-PAR 9		
01/06/14	REV PESWT-PAR 11		
03/12/14	REV TESWT to PESWT - PAR 9		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY MAP

PROJECT NO: IMNHO-0285-01(354)
COUNTY: DEKALB
LAND LOT NO: 89, 103, 104
LAND DISTRICT: 15
GMD 536
DATE MARCH 30, 2012 SH 5 OF 14