STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	EDS-545 (3)	61	67

PARCEL 79 REQ'D R/W KC6120

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC3307	42.29 R	32+58.07	SR 223
ARC LENGTH = 396.113			
CHORD BEAR = N 70^03'19.5" E			
LNTH CHORD = 396.027			
RADIUS = 5493.653			
DEGREE = 1° 2' 34"			
KC6134	40.29 R	36+57.05	SR 223
	15.74	S 22°28'58.1" E	
KC6136	55.97 R	36+58.48	SR 223
ARC LENGTH = 498.097			
CHORD BEAR = S 69°46'22.6" W			
LNTH CHORD = 497.896			
RADIUS = 5061.962			
DEGREE = 1° 7' 54"			
KC6137	59.43 R	31+55.37	SR 223
	693.47	S 67°53'17.4" W	
KC6140	56.62 R	24+61.90	SR 223
ARC LENGTH = 118.852			
CHORD BEAR = S 65°44'53.5" W			
LNTH CHORD = 118.846			
RADIUS = 3381.803			
DEGREE = 1° 41' 39"			
KC6141	58.07 R	23+40.63	SR 223
	12.86	N 32°49'50.6" W	
SVX08401	45.34 R	23+38.80	SR 223
	1.33	N 61°07'42.9" E	
SVX08400	45.24 R	23+40.14	SR 223
ARC LENGTH = 234.075			
CHORD BEAR = N 66°36'54.2" E			
LNTH CHORD = 234.040			
RADIUS = 3881.380			
DEGREE = 1° 28' 34"			
KC6138	43.54 R	25+76.10	SR 223
	681.21	N 67°37'39.9" E	
KC3307	42.29 R	32+58.07	SR 223
REQD R/W = 19501.01 SF			
REQD R/W = 0.448 ACRES			
RL = +/- 3.8 ACRES			
RR = +/- 121 ACRES			
DRIVEWAYS = 4			

PARCEL 79 REQ'D DRWY. EASM'T. KC6338

PNT	OFFSET	STATION	ALIGNMENT
KC4755	87.03 R	25+61.10	SR 223
KC4474	57.03 R	25+61.22	SR 223
KC4471	57.18 R	25+99.22	SR 223
KC4758	87.18 R	25+99.10	SR 223
KC4755	87.03 R	25+61.10	SR 223

PARCEL 79 REQ'D DRWY. EASM'T. KC6339

PNT	OFFSET	STATION	ALIGNMENT
KC4760	78.53 R	28+72.59	SR 223
KC4468	58.29 R	28+72.65	SR 223
KC4464	58.47 R	29+17.22	SR 223
KC4466	78.47 R	29+17.14	SR 223
KC4760	78.53 R	28+72.59	SR 223

PARCEL 79 REQ'D DRWY. EASM'T. KC6345

PNT	OFFSET	STATION	ALIGNMENT
KC4790	90.98 R	32+73.26	SR 223
KC4791	91.27 R	32+28.50	SR 223
KC7038	58.61 R	32+28.26	SR 223
ARC LENGTH = 44.050			
CHORD BEAR = N 68^01'11.5" E			
LNTH CHORD = 44.050			
RADIUS = 5061.961			
DEGREE = 1° 7' 54"			
KC7037	58.15 R	32+72.76	SR 223
KC4790	90.98 R	32+73.26	SR 223

PARCEL 79A REQ'D R/W KC6264

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC13159	56.27 R	35+50.00	SR 223
	107.42	N 71°59'01.3" E	
KC6136	55.97 R	36+58.48	SR 223
	34.17	S 22°28'58.1" E	
KC13154	90.00 R	36+61.61	SR 223
	109.85	S 72°09'37.0" W	
KC13158	90.00 R	35+50.00	SR 223
	33.73	N 18°23'52.0" W	
KC13159	56.27 R	35+50.00	SR 223
REQD R/W = 3682.32 SF			
REQD R/W = 0.085 ACRES			
REMAINDER = +/- 121 ACRES			

PARCEL 79 REQ'D DRWY. EASM'T. KC6346

PNT	OFFSET	STATION	ALIGNMENT
KC4793	57.11 R	33+97.02	SR 223
ARC LENGTH = 71.448			
CHORD BEAR = N 70^03'57.2" E			
LNTH CHORD = 71.447			
RADIUS = 5039.188			
DEGREE = 1° 8' 13"			
KC7033	56.65 R	34+69.18	SR 223
KC7035	103.71 R	34+69.60	SR 223
ARC LENGTH = 71.457			
CHORD BEAR = S 70^06'51.9" W			
LNTH CHORD = 71.456			
RADIUS = 7013.141			
DEGREE = 0° 49' 1"			
KC7036	104.11 R	33+97.13	SR 223
KC4793	57.11 R	33+97.02	SR 223

PARCEL 79 REQ'D SLOPE EASM'T. KC6508

PNT	OFFSET	STATION	ALIGNMENT
KC6313	67.03 R	25+61.18	SR 223
KC6141	58.07 R	23+40.63	SR 223
ARC LENGTH = 118.852			
CHORD BEAR = N 65°44'53.5" E			
LNTH CHORD = 118.846			
RADIUS = 3381.803			
DEGREE = 1° 41' 39"			
KC6140	56.62 R	24+61.90	SR 223
KC4474	57.03 R	25+61.22	SR 223
KC6313	67.03 R	25+61.18	SR 223
REQD EASMT AREA = 1352.18 SF			

PARCEL 79 REQ'D SLOPE EASM'T. KC6509

PNT	OFFSET	STATION	ALIGNMENT
KC4468	58.29 R	28+72.65	SR 223
KC6315	69.29 R	28+72.62	SR 223
KC6314	68.18 R	25+99.18	SR 223
KC4471	57.18 R	25+99.22	SR 223
KC4468	58.29 R	28+72.65	SR 223
REQD EASMT AREA = 3007.82 SF			

PARCEL 79 REQ'D SLOPE EASM'T. KC6510

PNT	OFFSET	STATION	ALIGNMENT
KC7038	58.61 R	32+28.26	SR 223
KC6317	69.27 R	32+28.34	SR 223
KC6316	68.47 R	29+17.19	SR 223
KC4464	58.47 R	29+17.22	SR 223
KC6137	59.43 R	31+55.37	SR 223
ARC LENGTH = 72.142			
CHORD BEAR = N 67^21'44.2" E			
LNTH CHORD = 72.141			
RADIUS = 5061.962			
DEGREE = 1° 7' 54"			
KC7038	58.61 R	32+28.26	SR 223
REQD EASMT AREA = 3132.92 SF			

PARCEL 79 REQ'D SLOPE EASM'T. KC6511

PNT	OFFSET	STATION	ALIGNMENT
KC4793	57.11 R	33+97.02	SR 223
KC6319	67.11 R	33+97.04	SR 223
KC6318	68.15 R	32+72.91	SR 223
KC7037	58.15 R	32+72.76	SR 223
ARC LENGTH = 123.013			
CHORD BEAR = N 68^57'55.2" E			
LNTH CHORD = 123.010			
RADIUS = 5061.962			
DEGREE = 1° 7' 54"			
KC4793	57.11 R	33+97.02	SR 223
REQD EASMT AREA = 1258.85 SF			

PARCEL 79A REQ'D DRWY. EASM'T. KC6260

PNT	OFFSET	STATION	ALIGNMENT
KC7033	56.65 R	34+69.18	SR 223
KC13159	56.27 R	35+50.00	SR 223
KC13158	90.00 R	35+50.00	SR 223
KC13154	90.00 R	36+61.61	SR 223
KC13156	101.22 R	36+62.65	SR 223
KC13157	118.00 R	36+39.63	SR 223
KC13160	155.00 R	35+77.25	SR 223
KC13161	175.00 R	35+00.00	SR 223
KC13162	220.00 R	35+00.00	SR 223
KC13163	220.00 R	33+97.31	SR 223
KC7036	104.11 R	33+97.13	SR 223
KC7035	103.71 R	34+69.60	SR 223
KC7033	56.65 R	34+69.18	SR 223

PARCEL 80 REQ'D R/W KC6117A1

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC12076	49.16 R	15+37.74	SR 223
	345.27	N 57°22'48.0" E	
KC12081	48.24 R	18+83.01	SR 223
ARC LENGTH = 450.025			
CHORD BEAR = N 61°22'34.3" E			
LNTH CHORD = 449.660			
RADIUS = 3225.250			
DEGREE = 1° 46' 35"			
KC12077	53.14 R	23+39.92	SR 223
	4.98	S 32°49'50.6" E	
KC6141	58.07 R	23+40.63	SR 223
ARC LENGTH = 377.070			
CHORD BEAR = S 61°32'49.7" W			
LNTH CHORD = 376.875			
RADIUS = 3381.803			
DEGREE = 1° 41' 39"			
KC6142	56.97 R	19+55.74	SR 223
	265.93	S 55°22'19.7" W	
KC3292	67.00 R	16+90.00	SR 223
	116.40	S 26°51'14.4" W	
KC12104	126.39 R	15+89.89	SR 223
	93.19	N 66°29'55.5" W	
KC12076	49.16 R	15+37.74	SR 223
REQD R/W = 12918.55 SF			
REQD R/W = 0.297 ACRES			
REMAINDER = +/- 8.8 ACRES			

PARCEL 80 REQ'D DRWY. EASM'T. KC6332

PNT	OFFSET	STATION	ALIGNMENT
KC4726	60.76 R	18+55.49	SR 223
KC6142	56.97 R	19+55.74	SR 223
ARC LENGTH = 13.209			
CHORD BEAR = N 58°27'53.3" E			
LNTH CHORD = 13.209			
RADIUS = 3381.806			
DEGREE = 1° 41' 39"			
KC7043	57.16 R	19+69.22	SR 223
KC4727	83.57 R	19+68.96	SR 223
KC4728	81.98 R	18+55.43	SR 223
KC4726	60.76 R	18+55.49	SR 223

PARCEL 80 REQ'D PERM. EASM'T. KC6389A1

PNT	OFFSET	STATION	ALIGNMENT
KC12084	72.93 R	16+80.00	SR 223
KC3292	67.00 R	16+90.00	SR 223
KC10844	64.74 R	17+50.00	SR 223
KC10845	80.79 R	17+50.00	SR 223
KC8073	80.00 R	16+80.00	SR 223
KC12084	72.93 R	16+80.00	SR 223
REQD EASMT AREA = 975.84 SF			

PARCEL 80 REQ'D TEMP. EASM'T. KC6389

PNT	OFFSET	STATION	ALIGNMENT
KC10844	64.74 R	17+50.00	SR 223
KC4726	60.76 R	18+55.49	SR 223
KC4728	81.98 R	18+55.43	SR 223
KC10845	80.79 R	17+50.00	SR 223
KC10844	64.74 R	17+50.00	SR 223
REQD EASMT AREA = 1965.34 SF			

PARCEL 81, TRACT 1 REQ'D R/W KC5223

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
SVC20086	50.96 L	42+60.33	SR 223
ARC LENGTH = 40.083			
CHORD BEAR = S 78°25'44.5" W			
LNTH CHORD = 40.083			
RADIUS = 7385.404			
DEGREE = 0° 0' 27"			
KC3437	51.09 L	42+20.25	SR 223
	27.68	N 25°17'17.1" W	
KC8072	78.00 L	42+13.78	SR 223
	61.90	N 45°28'23.5" E	
KC3423	111.51 L	42+65.82	SR 223
	60.80	S 6°34'36.9" E	
SVC20086	50.96 L	42+60.33	SR 223
REQD R/W = 2022.68 SF			
REQD R/W = 0.046 ACRES			
SEE TRACT 3 FOR SUMMARY			

PARCEL 81, TRACT 2 REQ'D R/W KC5221

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
SVC20085	187.50 L	192+09.46	THOMSON BYPASS
	151.91	N 6°34'37.9" W	
SVC20084	132.74 L	193+51.16	THOMSON BYPASS
	183.87	N 4°34'25.2" W	
SVC20083	60.50 L	195+20.24	THOMSON BYPASS
	473.42	N 4°14'41.5" W	
KC5251	128.00 R	199+54.52	THOMSON BYPASS
	770.32	S 27°42'28.1" E	
KC3435	128.00 R	191+84.20	THOMSON BYPASS
	81.30	S 64°43'51.3" E	
KC3436	64.35 L	46+65.65	SR 223
	160.09	N 78°24'22.4" E	
KC6127	63.97 L	48+25.20	SR 223
ARC LENGTH = 260.761			
CHORD BEAR = N 82°05'14.9" E			
LNTH CHORD = 260.581			
RADIUS = 2029.514			
DEGREE = 2° 49' 23"			
KC4840	65.12 L	50+77.80	SR 223
	18.54	S 4°12'02.7" E	
KC6124	46.58 L	50+77.85	SR 223
ARC LENGTH = 280.297			
CHORD BEAR = S 82°34'48.6" W			
LNTH CHORD = 280.050			
RADIUS = 1924.394			
DEGREE = 2° 58' 38"			
KC6128	49.23 L	48+04.04	SR 223
ARC LENGTH = 472.477			
CHORD BEAR = S 78°25'29.0" W			
LNTH CHORD = 472.477			
RADIUS = 783565.716			
DEGREE = 0° 0' 26"			
KC6129	148.01 L	191+98.00	THOMSON BYPASS
	41.12	S 78°28'43.2" W	
SVC20085	187.50 L	192+09.46	THOMSON BYPASS
REQD R/W = 142772.02 SF			
REQD R/W = 3.278 ACRES			
SEE TRACT 3 FOR SUMMARY			

PARCEL 81, TRACT 3 REQ'D R/W KC6136

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC5252	136.66 L	194+18.33	THOMSON BYPASS
	386.93	N 25°50'42.7" W	
KC3424	124.08 L	198+05.06	THOMSON BYPASS
	20.00	S 62°31'45.3" W	
KC3425	144.08 L	198+05.14	THOMSON BYPASS
	50.00	N 27°28'14.7" W	
KC3426	143.88 L	198+55.14	THOMSON BYPASS
	20.00	N 62°31'45.3" E	
KC3427	123.88 L	198+55.06	THOMSON BYPASS
	1077.91	N 27°28'14.7" W	
KC3428	119.41 L	209+32.96	THOMSON BYPASS
	399.70	N 34°25'20.8" W	
KC3429	129.40 L	213+56.07	THOMSON BYPASS
	295.23	N 25°17'17.2" W	
SVX07680	44.51 L	216+50.24	THOMSON BYPASS
	205.47	N 11°08'35.1" E	
KC6148	130.00 R	217+56.79	THOMSON BYPASS
ARC LENGTH = 870.677			
CHORD BEAR = S 38°00'16.5" E			
LNTH CHORD = 865.996			
RADIUS = 2421.831			
DEGREE = 2° 21' 56"			
KC6147	130.00 R	209+32.85	THOMSON BYPASS
	707.85	S 27°32'45.6" E	
KC3434	128.00 R	202+25.00	THOMSON BYPASS
	194.55	S 27°42'29.0" E	
KC5257	128.00 R	200+30.44	THOMSON BYPASS
	18.20	S 4°58'05.1" E	
SVC20089	120.97 R	200+13.66	THOMSON BYPASS
	524.96	S 4°14'41.8" E	
SVC20088	88.05 L	195+32.11	THOMSON BYPASS
	123.73	S 4°34'25.2" E	
KC5252	136.66 L	194+18.33	THOMSON BYPASS
REQD R/W = 487698.58 SF			
REQD R/W = 11.196 ACRES			
REQD L/A = 155 FT			
TOTAL REQD R/W = 632493.28 SF (TRACT 1+ 2 + 3)			
TOTAL REQD R/W = 14.520 ACRES (TRACT 1+ 2 + 3)			
RL = +/- 3.7 ACRES			
RR = +/- 122 ACRES			
DRIVEWAYS = 1			

PARCEL 81A REQ'D DRWY. EASM'T. KC6135

PNT	OFFSET	STATION	ALIGNMENT
KC2586	134.15 L	211+73.44	THOMSON BYPASS
KC2587	149.15 L	211+73.00	THOMSON BYPASS
KC2588	149.19 L	212+27.00	THOMSON BYPASS
KC2569	134.19 L	212+26.56	THOMSON BYPASS
KC2586	134.15 L	211+73.44	THOMSON BYPASS

PARCEL 81 REQ'D DRWY. EASM'T. KC5222

PNT	OFFSET	STATION	ALIGNMENT
KC3436	64.35 L	46+65.65	SR 223
KC3435	128.00 R	191+84.20	THOMSON BYPASS
KC5251	128.00 R	199+54.52	THOMSON BYPASS
KC5257	128.00 R	200+30.44	THOMSON BYPASS
KC5253	128.00 R	200+75.00	THOMSON BYPASS
KC5254	200.00 R	200+75.00	THOMSON BYPASS
KC5255	190.00 R	194+80.00	THOMSON BYPASS
KC5256	175.00 L	47+60.00	SR 223
KC7568	77.47 L	47+60.00	SR 223
KC3433	64.09 L	47+60.00	SR 223
KC3436	64.35 L	46+65.65	SR 223

PARCEL 81 REQ'D STAGING EASM'T. KC6273

PNT	OFFSET	STATION	ALIGNMENT
KC8072	78.00 L	42+13.78	SR 223
KC7562	102.49 L	42+07.99	SR 223
KC3423	111.51 L	42+65.82	SR 223
KC8072	78.00 L	42+13.78	SR 223
REQD EASMT AREA = 735.96 SF			

PARCEL 81 REQ'D STAGING EASM'T. KC6415

PNT	OFFSET	STATION	ALIGNMENT
KC3433	64.09 L	47+60.00	SR 223
KC7568	77.47 L	47+60.00	SR 223
KC7569	77.83 L	48+45.88	SR 223
KC7570	67.43 L	50+77.80	SR 223
KC4840	65.12 L	50+77.80	SR 223
ARC LENGTH = 260.761			
CHORD BEAR = S 82°05'14.9" W			
LNTH CHORD = 260.581			
RADIUS = 2029.514			
DEGREE = 2° 49' 23"			
KC6127	63.97 L	48+25.20	SR 223
KC3433	64.09 L	47+60.00	SR 223
REQD EASMT AREA = 2534.87 SF			

PARCEL 82 REQ'D R/W KC6354

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC4840	65.12 L	50+77.80	SR 223
	189.88	N 88°27'18.2" E	
KC4841	65.58 L	52+61.74	SR 223
	15.09	S 5°07'36.0" E	
KC6123	50.58 L	52+63.37	SR 223
ARC LENGTH = 190.095			
CHORD BEAR = S 87°24'46.5" W			
LNTH CHORD = 190.000			
RADIUS = 1738.659			
DEGREE = 3° 17' 43"			
KC6124	46.58 L	50+77.85	SR 223
	18.54	N 4°12'02.7" W	
KC4840	65.12 L	50+77.80	SR 223
REQD R/W = 2861.69 SF			
REQD R/W = 0.066 ACRES			
REMAINDER = +/- 2.1 ACRES			

PARCEL 82 REQ'D TEMP EASM'T. KC6414A1

PNT	OFFSET	STATION	ALIGNMENT
KC4840	65.12 L	50+77.80	SR 223
KC7567	77.90 L	50+77.77	SR 223
KC7566	81.15 L	52+60.08	SR 223
KC7565	78.11 L	52+60.40	SR 223
KC7564	68.90 L	54+45.20	SR 223
KC6122	51.29 L	54+49.26	SR 223
ARC LENGTH = 190.095			
CHORD BEAR = N 86°19'22" W			
LNTH CHORD = 190.000			
RADIUS = 1738.660			
DEGREE = 3° 17' 43"			
KC6123	50.58 L	52+63.37	SR 223
KC4841	65.58 L	52+61.74	SR 223
KC4840	65.12 L	50+77.80	SR 223
REQD EASMT AREA = 6645.06 SF			

PARCEL 81B REQ'D R/W KC6028

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC8072	78.00 L	42+13.78	SR 223
	22.62	N 25°16'51.0" W	
KC13178	100.00 L	42+08.58	SR 223
	58.48	N 66°53'45.0" E	
KC3423	194.51 L	192+74.54	THOMSON BYPASS
	61.90	S 45°28'23.5" W	
KC8072	78.00 L	42+13.78	SR 223
REQD R/W = 661.10 SF			
REQD R/W = 0.015 ACRES			
REMAINDER = +/- 3.7 ACRES			

PARCEL 81C REQ'D R/W KC6030

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC3435	128.00 R	191+84.20	THOMSON BYPASS
	15.80	N 27°42'21.0" W	
KC13179	128.00 R	192+00.00	THOMSON BYPASS
	107.45	S 86°22'39.6" E	
KC13180	100.00 L	47+00.00	SR 223
	108.66	N 78°14'48.9" E	
KC13181	100.00 L	48+08.66	SR 223
ARC LENGTH = 282.504			
CHORD BEAR = N 82°06'03.0" E			
LNTH CHORD = 282.291			
RADIUS = 2100.000			
DEGREE = 2° 43' 42"			
KC13182	100.00 L	50+77.71	SR 223
	34.88	S 4°12'02.7" E	
KC4840	65.12 L	50+77.80	SR 223
ARC LENGTH = 260.761			
CHORD BEAR = S 82°05'14.9" W			
LNTH CHORD = 260.581			
RADIUS = 2029.514			
DEGREE = 2° 49' 23"			
KC6127	63.97 L	48+25.20	SR 223
	160.09	S 78°24'22.4" W	
KC3436	64.35 L	46+65.65	SR 223
	81.30	N 64°43'51.3" W	
KC3435	128.00 R	191+84.20	THOMSON BYPASS
REQD R/W = 17167.79 SF			
REQD R/W = 0.394 ACRES			
REMAINDER = +/- 122 ACRES			

PARCEL 82A REQ'D R/W KC6033

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC4840	65.12 L	50+77.80	SR 223
	34.88	N 4°12'02.7" W	
KC13182	100.00 L	50+77.71	SR 223
ARC LENGTH = 367.037			
CHORD BEAR = S 89°02'17.6" E			
LNTH CHORD = 366.570			
RADIUS = 2100.000			
DEGREE = 2° 43' 42"			
KC13183	100.00 L	54+27.27	SR 223
	10.74	S 84°01'52.1" E	
KC13184	100.00 L	54+38.01	SR 223
	49.99	S 7°02'13.4" E	
KC6122	51.29 L	54+49.26	SR 223
ARC LENGTH = 190.095			
CHORD BEAR = N 86°19'21.7" W			
LNTH CHORD = 190.000			
RADIUS = 1738.660			
DEGREE = 3° 17' 43"			
KC6123	50.58 L	52+63.37	SR 223
	15.09	N 5°07'36.0" W	
KC4841	65.58 L	52+61.74	SR 223
	189.88	S 88°27'18.2" W	
KC4840	65.12 L	50+77.80	SR 223
REQD R/W = 16076.26 SF			
REQD R/W = 0.369 ACRES			
REMAINDER = +/- 1.7 ACRES			

PARCEL 80A REQ'D TEMP. EASM'T. KC6118

PNT	OFFSET	STATION	ALIGNMENT
KC6130	58.64 R	22+25.63	SR 223
ARC LENGTH = 112.656			
CHORD BEAR = N 63°47'13.3" E			
LNTH CHORD = 112.651			
RADIUS = 3381.803			
DEGREE = 1° 41' 39"			
KC6141	58.07 R	23+40.63	SR 223
KC6131	64.00 R	23+41.49	SR 223
ARC LENGTH = 113.271			
CHORD BEAR = S 64°05'20.6" W			
LNTH CHORD = 113.263			
RADIUS = 2800.787			
DEGREE = 2° 2' 44"			
KC6133	64.00 R	22+25.63	SR 223
KC6130	58.64 R	22+25.63	SR 223
REQD EASMT AREA = 630.69 SF			

DATE	REVISIONS
5-19-08	REV RW DESCR PAR 81C
5-28-08	ADD TESMT DESCR PAR 80A

DATE	REVISIONS
10-14-04	ADD SLOPE ESM'T DESC'S PAR 79
05-05-05	REV R/W & ESMT DESC PAR 80
05-13-05	DEL ESMT PAR 83; REV ESMT PAR 82;
"	REV R/W REMAINDER PAR 82
9-12-05	REV PESMT DESC TO TESMT DESC
"	PAR 82
3-16-06	REV R/W DESC PAR 80

DATE	REVISIONS
5-09-06	RENAME PAR 81 TO 81R
10-05-06	REV DESC 81R TO 81; ADD DESC 81R
02-22-07	REV PESMT DESC PAR 80; ADD TESMT DESC PAR 80
04-02-07	ADD DWESMT DESC PAR 81A
05-14-08	ADD RW DESC PAR 79A,81B,81C,82A
	ADD DWESMT DESC PAR 79A

W.R. TOOLE ENGINEERS, INC.
349 GREENE STREET
AUGUSTA, GA. 30901
(706) 722-4114

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP
PROJECT: EDS-545(3)
COUNTY: McDUFFIE
DATE: 12/23/03 SH 61 OF 67

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5/27/2008