PARCEL 172 REQ'D R/W KC70166

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI384	36.88 L	11.241 L	16+729.2151	SR 20
	43.63	13.298	S 60°45'26" W	
KC70136	78.97 L	24.071 L	16+725.7190	SR 20
	46.99	14.321	N 9°42'39" W	
KC76277	75.46 L	23.000 L	16+740.0000	SR 20
	9.84	3.000	N 75°59'60" E	
KC76245	65.62 L	20.000 L	16+740.0000	SR 20
	61.26	18.672	N 14°00'00" W	
KC70137	65.62 L	20.000 L	16+758.6717	SR 20
	27.23	8.300	N 75°17'14" E	
PI393	38.39 L	11.701 L	16+758.7750	SR 20
	96.99	29.563	S 14°53'29" E	
PI384	36.88 L	11.241 L	16+729.2151	SR 20

REQD R/W = 3340.92 SF (310.38 m2)
REQD R/W = 0.077 ACRES (0.031 ha)
REMAINDER = + 0.419 ACRES + 0.170 ha + 1696.28 m2

PARCEL 172 REQ'D DRWY. EASM'T. KC75114

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75397	65.617 L	20.00 L	16+743.00	SR 20
KC75398	82.021 L	25.00 L	16+743.00	SR 20
KC75399	82.021 L	25.00 L	16+753.00	SR 20
KC75400	65.617 L	20.00 L	16+753.00	SR 20
KC75397	65.617 L	20.00 L	16+743.00	SR 20

REQD EASMT AREA = 538.19 SF (50.00 m2)

PARCEL 173 REQ'D R/W KC70167

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI393	38.388 L	11.70 L	16+758.777	SR 20
	27.231	8.30	S 75°17'13.8" W	
KC70137	65.617 L	20.00 L	16+758.674	SR 20
	100.160	30.53	N 14°00'00.0" W	
KC70138	65.617 L	20.00 L	16+789.203	SR 20
	25.673	7.83	N 75°13'49.0" E	
PI394	39.946 L	12.18 L	16+789.308	SR 20
	100.178	30.53	S 14°53'28.6" E	
PI393	38.388 L	11.70 L	16+758.777	SR 20

REQD R/W = 2649.55 SF (246.15 m2)
REQD R/W = 0.061 ACRES (0.025 ha)
REMAINDER = + 0.352 ACRES + 0.142 ha + 1424.58 m2

PARCEL 173 REQ'D DRWY. EASM'T. KC75115

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75401	65.617 L	20.00 L	16+771.000	SR 20
KC75402	72.178 L	22.00 L	16+771.000	SR 20
KC75403	72.178 L	22.00 L	16+778.000	SR 20
KC75404	65.617 L	20.00 L	16+778.000	SR 20
KC75401	65.617 L	20.00 L	16+771.000	SR 20

REQD EASMT AREA = 150.69 SF (14.00 m2)

PARCEL 174 REQ'D R/W KC70168

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI394	39.946 L	12.18 L	16+789.308	SR 20
	25.673	7.83	S 75°13'49.0" W	
KC70138	65.617 L	20.00 L	16+789.203	SR 20
	100.174	30.53	N 14°00'00.0" W	
KC70139	65.617 L	20.00 L	16+819.736	SR 20
	24.115	7.35	N 75°10'10.3" E	
PI395	41.505 L	12.65 L	16+819.842	SR 20
	100.191	30.54	S 14°53'28.6" E	
PI394	39.946 L	12.18 L	16+789.308	SR 20

REQD R/W = 2493.79 SF (231.68 m2)
REQD R/W = 0.057 ACRES (0.023 ha)
REMAINDER = + 0.356 ACRES + 0.144 ha + 1439.57 m2

PARCEL 174 REQ'D DRWY. EASM'T. KC75116

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC70138	65.617 L	20.00 L	16+789.203	SR 20
KC75412	72.178 L	22.00 L	16+789.176	SR 20
KC75413	72.178 L	22.00 L	16+796.000	SR 20
KC75414	65.617 L	20.00 L	16+796.000	SR 20
KC70138	65.617 L	20.00 L	16+789.203	SR 20

REQD EASMT AREA = 146.62 SF (13.62 m2)

PARCEL 175 REQ'D R/W KC70169

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI395	41.505 L	12.65 L	16+819.842	SR 20
	24.115	7.35	S 75°10'10.3" W	
KC70139	65.617 L	20.00 L	16+819.736	SR 20
	99.800	30.42	N 14°00'00.0" W	
KC70140	65.617 L	20.00 L	16+850.155	SR 20
	22.562	6.88	N 75°14'46.9" E	
PI396	43.056 L	13.12 L	16+850.245	SR 20
	99.759	30.41	S 14°53'28.6" E	
PI395	41.505 L	12.65 L	16+819.842	SR 20

REQD R/W = 2328.58 SF (216.33 m2)
REQD R/W = 0.053 ACRES (0.022 ha)
REMAINDER = + 0.359 ACRES + 0.145 ha + 1451.74 m2

PARCEL 176 REQ'D R/W KC70170

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI396	43.056 L	13.12 L	16+850.245	SR 20
	22.562	6.88	S 75°14'46.9" W	
KC70140	65.617 L	20.00 L	16+850.155	SR 20
	100.211	30.54	N 14°00'00.0" W	
KC70141	65.617 L	20.00 L	16+880.699	SR 20
	21.003	6.40	N 75°10'23.2" E	
PI397	44.616 L	13.60 L	16+880.792	SR 20
	100.230	30.55	S 14°53'28.6" E	
PI396	43.056 L	13.12 L	16+850.245	SR 20

REQD R/W = 2182.98 SF (202.81 m2)
REQD R/W = 0.050 ACRES (0.020 ha)
REMAINDER = + 0.363 ACRES + 0.147 ha + 1469.61 m2

PARCEL 176 REQ'D DRWY. EASM'T. KC75117

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75405	65.617 L	20.00 L	16+867.000	SR 20
KC75406	78.740 L	24.00 L	16+867.000	SR 20
KC75407	78.740 L	24.00 L	16+877.000	SR 20
KC75408	65.617 L	20.00 L	16+877.000	SR 20
KC75405	65.617 L	20.00 L	16+867.000	SR 20

REQD EASMT AREA = 430.55 SF (40.00 m2)

PARCEL 177 REQ'D R/W KC70171

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
PI397	44.616 L	13.60 L	16+880.792	SR 20
	21.003	6.40	S 75°10'23.2" W	
KC70141	65.617 L	20.00 L	16+880.699	SR 20
	100.011	30.48	N 14°00'00.0" W	
KC70142	65.617 L	20.00 L	16+911.183	SR 20
	19.448	5.93	N 75°10'22.8" E	
PI398	46.171 L	14.07 L	16+911.268	SR 20
	100.000	30.48	S 14°53'28.6" E	
PI397	44.616 L	13.60 L	16+880.792	SR 20

REQD R/W = 2022.56 SF (187.90 m2)
REQD R/W = 0.046 ACRES (0.019 ha)
REMAINDER = + 0.366 ACRES + 0.148 ha + 1483.02 m2

PARCEL 177 REQ'D DRWY. EASM'T. KC75118

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC70142	65.617 L	20.00 L	16+911.183	SR 20
KC75409	65.617 L	20.00 L	16+903.000	SR 20
KC75410	78.740 L	24.00 L	16+903.000	SR 20
KC75411	78.740 L	24.00 L	16+911.125	SR 20
KC70142	65.617 L	20.00 L	16+911.183	SR 20

REQD EASMT AREA = 351.07 SF (32.62 m2)

PARCEL 177 REQ'D TEMP. EASM'T. KC70199

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC70141	65.62 L	20.000 L	16+880.70	SR 20
PI389	224.43 L	68.406 L	16+880.00	SR 20
PI390	226.03 L	68.894 L	16+910.47	SR 20
KC75411	78.74 L	24.000 L	16+911.12	SR 20
KC75410	78.74 L	24.000 L	16+903.00	SR 20
KC75409	65.62 L	20.000 L	16+903.00	SR 20
KC70141	65.62 L	20.000 L	16+880.70	SR 20

REQD EASMT AREA = 15943.00 SF (1481.15 m2)

PROPERTY AND EXISTING R/W LINE
REQUIRED R/W LINE — REQ'D
CONSTRUCTION LIMITS
EASEMENT FOR CONSTRUCTION & 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
R/W AND LIMIT OF ACCESS
EXISTING R/W LINE — EXST.

DATE	REVISIONS	DATE	REVISIONS
4/7/04	REV R/W PAR 172		
11/9/05	ADDED TEMP EASM'T PAR 177.		
01/24/06	REV TEMP EASM'T AREA TOT PAR 177.		

LAND LOT NO.
LAND DISTRICT 5th
GMD
SHOWDATETIME@@@@@@
DGN@SPECIFICATION@@@@@@@@@@@@@@@@@@@@@@@@

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLAN
PROJECT STP-054-1(37)
COUNTY GWINNETT
DATE 6/09/03 DWG NO. R-56