PARCEL 32 REQ'D DRWY. EASM'T. KC75134

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75456	104.99 L	32.000 L	11+980.0000	SR 20
KC75457	104.99 L	32.000 L	12+000.0000	SR 20
KC75458	82.02 L	25.000 L	12+000.0000	SR 20
KC75459	82.02 L	25.000 L	11+980.0000	SR 20
KC75456	104.99 L	32.000 L	11+980.0000	SR 20

REQD EASMT AREA = 1506.94 SF (140.00 m2)

PARCEL 32 REQ'D DRWY. EASM'T. KC75140

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75473	104.99 L	32.000 L	12+064.0000	SR 20
KC75474	104.99 L	32.000 L	12+084.0000	SR 20
KC75475	82.02 L	25.000 L	12+084.0000	SR 20
KC75472	82.02 L	25.000 L	12+064.0000	SR 20
KC75473	104.99 L	32.000 L	12+064.0000	SR 20

REQD EASMT AREA = 1506.94 SF (140.00 m2)

PARCEL 33 REQ'D DRWY. EASM'T. KC75027

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75099	71.719 L	21.86 L	12+165.000	SR 20
KC75100	85.302 L	26.00 L	12+165.000	SR 20
KC75101	85.302 L	26.00 L	12+175.925	SR 20
P5246	71.727 L	21.86 L	12+175.131	SR 20
KC75099	71.719 L	21.86 L	12+165.000	SR 20

REQD EASMT AREA = 469.02 SF (43.57 m2)

PARCEL 34 REQ'D DRWY. EASM'T. KC75028

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75102	71.776 L	21.88 L	12+235.00	SR 20
KC75103	85.302 L	26.00 L	12+235.00	SR 20
KC75104	85.302 L	26.00 L	12+255.00	SR 20
KC75105	71.792 L	21.88 L	12+255.00	SR 20
KC75102	71.776 L	21.88 L	12+235.00	SR 20

REQD EASMT AREA = 886.98 SF (82.40 m2)

PARCEL 35 REQ'D DRWY. EASM'T. KC75029

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
P5257	71.831 L	21.89 L	12+302.26	SR 20
KC75106	101.706 L	31.00 L	12+302.95	SR 20
KC75107	101.706 L	31.00 L	12+312.00	SR 20
KC75108	71.839 L	21.90 L	12+312.00	SR 20
P5257	71.831 L	21.89 L	12+302.26	SR 20

REQD EASMT AREA = 920.70 SF (85.54 m2)

PARCEL 35 REQ'D DRWY. EASM'T. KC75030

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75109	71.860 L	21.90 L	12+338.00	SR 20
KC75110	82.021 L	25.00 L	12+338.00	SR 20
KC75111	82.021 L	25.00 L	12+348.00	SR 20
KC75112	71.868 L	21.91 L	12+348.00	SR 20
KC75109	71.860 L	21.90 L	12+338.00	SR 20

REQD EASMT AREA = 333.23 SF (30.96 m2)

PARCEL 36 REQ'D DRWY. EASM'T. KC75031

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
P5260	71.869 L	21.91 L	12+348.953	SR 20
KC75113	82.021 L	25.00 L	12+349.503	SR 20
KC75114	82.021 L	25.00 L	12+363.000	SR 20
KC75115	71.880 L	21.91 L	12+363.000	SR 20
P5260	71.869 L	21.91 L	12+348.953	SR 20

REQD EASMT AREA = 458.43 SF (42.59 m2)

PARCEL 36 REQ'D DRWY. EASM'T. KC75032

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75116	71.895 L	21.91 L	12+381.000	SR 20
KC75117	82.021 L	25.00 L	12+381.000	SR 20
KC75118	82.021 L	25.00 L	12+393.000	SR 20
KC75119	71.905 L	21.92 L	12+393.000	SR 20
KC75116	71.895 L	21.91 L	12+381.000	SR 20

REQD EASMT AREA = 398.46 SF (37.02 m2)

PARCEL 39 REQ'D DRWY. EASM'T. KC75033

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75120	82.021 L	25.00 L	12+461.98	SR 20
KC75121	82.021 L	25.00 L	12+492.47	SR 20
SVXE53375	71.985 L	21.94 L	12+491.88	SR 20
SVXE53376	71.960 L	21.93 L	12+461.39	SR 20
KC75120	82.021 L	25.00 L	12+461.98	SR 20

REQD EASMT AREA = 1004.96 SF (93.36 m2)

PARCEL 42 REQ'D DRWY. EASM'T. KC75034

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75122	72.966 L	22.24 L	12+633.000	SR 20
KC75123	88.582 L	27.00 L	12+633.000	SR 20
KC75124	88.582 L	27.00 L	12+649.000	SR 20
KC75125	72.999 L	22.25 L	12+649.000	SR 20

ARC LENGTH = 51.491 FEET(15.694 METERS)
CHORD BEAR = S 47°52'49.3" E
LNTH CHORD = 51.491 FEET(15.694 METERS)
RADIUS = 3863.935 FEET(1177.730 METERS)

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC75122	72.966 L	22.24 L	12+633.000	SR 20

REQD EASMT AREA = 804.53 SF (74.74 m2)

PROPERTY AND EXISTING R/W LINE		BEGIN LIMIT OF ACCESS	BLA
REQUIRED R/W LINE	REQ'D	END LIMIT OF ACCESS	ELA
CONSTRUCTION LIMITS		LIMIT OF ACCESS	
EASEMENT FOR CONSTRUCTION & MAINTENANCE OF SLOPES		R/W AND LIMIT OF ACCESS	
EASEMENT FOR CONSTR OF SLOPES		EXISTING R/W LINE	EXST.
EASEMENT FOR CONSTR OF DRIVES			

DATE	REVISIONS	DATE	REVISIONS
4/7/04	REV EASM'T PAR 32		
4/7/04	ADD EASM'T PAR 32,37		
01/27/05	REMOVED REQD DATA PAR 32.		
04/03/06	REMOVED PARCEL 40		
04/11/06	REMOVED PARCEL 37.		

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-16

PLUBW1