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VOID

STA. 201+82.50 (SR 232)
STA. 10+00 (CR 221) OLD BELAIR RD
M.P. 8.72
N 1274747.0320
E 656096.4370

MIDPOINT COORDINATE
STATION 236+37.355 N 1275128.3260 E 659402.9360
LAT = 33° 30' 19.78647" LONG = 82° 09' 21.77806"

KC44

PI Sta =	33+44.11
PI North =	1275231.23
PI East =	654962.06
Delta =	38°11'08.7"
D =	11°11'26.1"
T =	177.22
L =	341.23
R =	512.00
E =	29.80
e =	3.8%

BEGIN PROJECT
STA. 188+00.95
N 1274928.1420
E 654603.0580
M.P. 8.43

TO APPLING

MAPLE CREEK

STA. 191+20.85 (SR 232)
STA. 30+00 (CR 1300) N. OLD BELAIR RD
M.P. 8.49
N 1274889.6280
E 654920.6320

KC51082

PI Sta =	16+63.67
PI North =	1274119.30
PI East =	656140.89
Delta =	21°54'41.7"
D =	4°46'28.7"
T =	232.30
L =	458.92
R =	1200.00
E =	22.28
e =	8.0%

KC50225

PI Sta =	24+32.65
PI North =	1275003.41
PI East =	657256.07
Delta =	30°26'22.6"
D =	18°39'47.2"
T =	83.52
L =	163.10
R =	307.00
E =	11.16
e =	3.4%

KC50657

PI Sta =	224+13.69
PI North =	1274636.82
PI East =	658196.36
Delta =	19°18'51.5"
D =	2°00'56.5"
T =	483.69
L =	958.20
R =	2842.49
E =	40.86
e =	2.46%

KC50656

PI Sta =	215+69.67
PI North =	1274594.76
PI East =	657351.63
Delta =	9°45'57.0"
D =	1°21'07.0"
T =	362.05
L =	722.35
R =	4238.00
E =	15.44
e =	1.95%

STA. 216+33.26 (SR 232)
STA. 20+00 (CR 1478) SHEPHERD WAY
M.P. 8.97
N 1274608.3950
E 657416.6270

KC50659

PI Sta =	250+86.83
PI North =	1275703.29
PI East =	660656.10
Delta =	23°18'11.2"
D =	2°30'05.8"
T =	472.29
L =	931.52
R =	2290.35
E =	48.19
e =	2.7%

KC50014

PI Sta =	21+79.88
PI North =	1274785.94
PI East =	657387.78
Delta =	21°58'24.8"
D =	18°39'47.2"
T =	59.60
L =	117.74
R =	307.00
E =	5.73
e =	3.4%

BEGIN BRIDGE STA 229+81 M.P. 9.41
END BRIDGE STA 231+36 M.P. 9.44
Proposed Conc. Bridge 155' X 86'

STA. 267+94.67 (SR 232)
(C.R. 223) HILCREST DR.
(C.R. 591) GLENORA DR.
M.P. 10.13

STA. 272+55.57 (SR 232)
(C.R. 397) OAKRIDGE DR.
M.P. 10.22

STA. 282+02.78 (SR 232)
M.P. 10.51
STA. 420+00 M.P. 2.31
(S.R. 383) BELAIR RD

KC51097

PI Sta =	54+81.28
PI North =	1276207.40
PI East =	661111.01
Delta =	9°16'37.4"
D =	8°48'53.0"
T =	52.74
L =	105.24
R =	650.00
E =	2.14
e =	2.6%

END PROJECT
STA. 286+13.79
N 1275866.2910
E 664192.0470
M.P. 10.59

TO MARTINEZ

STA. 282+03.64 (SR 232)
M.P. 10.51
STA. 401+98.08 M.P. 2.31
(S.R. 383) BELAIR RD

STA. 255+43 (SR 232)
(C.R. 799) SAMARYA LN.
M.P 9.71
N 1275726.3150
E 661124.7640

KC50658

PI Sta =	242+20.41
PI North =	1275321.88
PI East =	659878.08
Delta =	3°57'06.1"
D =	2°30'00.6"
T =	79.06
L =	158.06
R =	2291.67
E =	1.36
e =	2.7%

KC50660

PI Sta =	267+34.08
PI North =	1275784.76
PI East =	662314.41
Delta =	0°25'56.7"
D =	0°15'00.6"
T =	86.43
L =	172.85
R =	22903.49
E =	0.16
e =	N.C.%

KC50661

PI Sta =	279+19.30
PI North =	1275851.85
PI East =	663497.73
Delta =	2°01'26.9"
D =	2°00'03.3"
T =	50.59
L =	101.16
R =	2863.49
E =	0.45
e =	2.17%

SCALE IN FEET
0 500 1000 2000

REVISION DATES		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: DISTRICT 2 - DESIGN
CONSTRUCTION LAYOUT
PROJECT STP00-0174-01(007)
COLUMBIA COUNTY
DRAWING No. 11-001

1/5/2009 GPLN

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