STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA		27	495

SIXES ROAD

KC1002

PI Sta =	102+25.87
PI North =	1507861.47
PI East =	2191528.02
Delta =	21°25'25.8"
D =	4°53'49.5"
T =	221.33
L =	437.48
R =	1170.00
E =	20.75
e =	2.80 %

KC5011

PI Sta =	106+17.01
PI North =	1508002.23
PI East =	2191157.56
Delta =	17°36'00.4"
D =	5°04'08.4"
T =	174.98
L =	347.21
R =	1130.32
E =	13.46
e =	2.84 %

KC4

PI Sta =	111+84.03
PI North =	1508356.19
PI East =	2190711.06
Delta =	13°29'11.9"
D =	2°31'45.8"
T =	267.84
L =	533.20
R =	2265.21
E =	15.78
e =	5.00 %

KC5012

PI Sta =	119+30.55
PI North =	1508945.54
PI East =	2190248.82
Delta =	13°40'59.2"
D =	1°54'35.5"
T =	359.94
L =	716.45
R =	3000.00
E =	21.52
e =	2.40 %

KC132

PI Sta =	126+47.83
PI North =	1509601.74
PI East =	2189950.81
Delta =	4°47'41.7"
D =	5°54'24.4"
T =	40.61
L =	81.18
R =	970.00
E =	0.85
e =	3.80 %

I-575

KC165

PI Sta =	716+67.50
PI North =	1505931.88
PI East =	2189592.29
Delta =	14°32'04.7"
D =	1°00'00.0"
T =	730.64
L =	1453.45
R =	5729.51
E =	46.40
e =	%

RAMP "C"

KC188

PI Sta =	404+98.43
PI North =	1508323.60
PI East =	2190161.72
Delta =	30°23'56.8"
D =	4°43'38.5"
T =	329.28
L =	643.04
R =	1212.00
E =	43.93
e =	6.20 %

KC187

PI Sta =	412+85.01
PI North =	1507522.31
PI East =	2190197.83
Delta =	25°11'54.7"
D =	3°08'53.2"
T =	406.79
L =	800.43
R =	1820.00
E =	44.91
e =	6.20 %

KC186

PI Sta =	427+13.89
PI North =	1506191.19
PI East =	2189643.23
Delta =	11°49'37.2"
D =	1°02'38.5"
T =	568.44
L =	1132.83
R =	5488.00
E =	29.36
e =	2.60 %

KC185

PI Sta =	434+06.90
PI North =	1505616.36
PI East =	2189248.96
Delta =	2°29'39.9"
D =	1°10'19.8"
T =	106.42
L =	212.80
R =	4888.00
E =	1.16
e =	3.00 %

RAMP "D"

KC141

PI Sta =	523+74.81
PI North =	1505896.80
PI East =	2189645.91
Delta =	14°10'24.6"
D =	0°58'08.9"
T =	734.99
L =	1462.48
R =	5912.00
E =	45.51
e =	2.40 %

KC143

PI Sta =	534+65.12
PI North =	1506899.73
PI East =	2190092.38
Delta =	5°40'48.2"
D =	0°48'04.8"
T =	354.70
L =	708.82
R =	7150.00
E =	8.79
e =	2.00 %

KC85

PI Sta =	540+57.42
PI North =	1507414.84
PI East =	2190385.92
Delta =	14°37'19.3"
D =	3°08'53.2"
T =	233.50
L =	464.47
R =	1820.00
E =	14.92
e =	4.80 %

RAMP "A"

KC46

PI Sta =	203+00.12
PI North =	1508380.38
PI East =	2191121.08
Delta =	14°21'57.6"
D =	4°46'28.7"
T =	151.23
L =	300.88
R =	1200.00
E =	9.49
e =	6.14 %

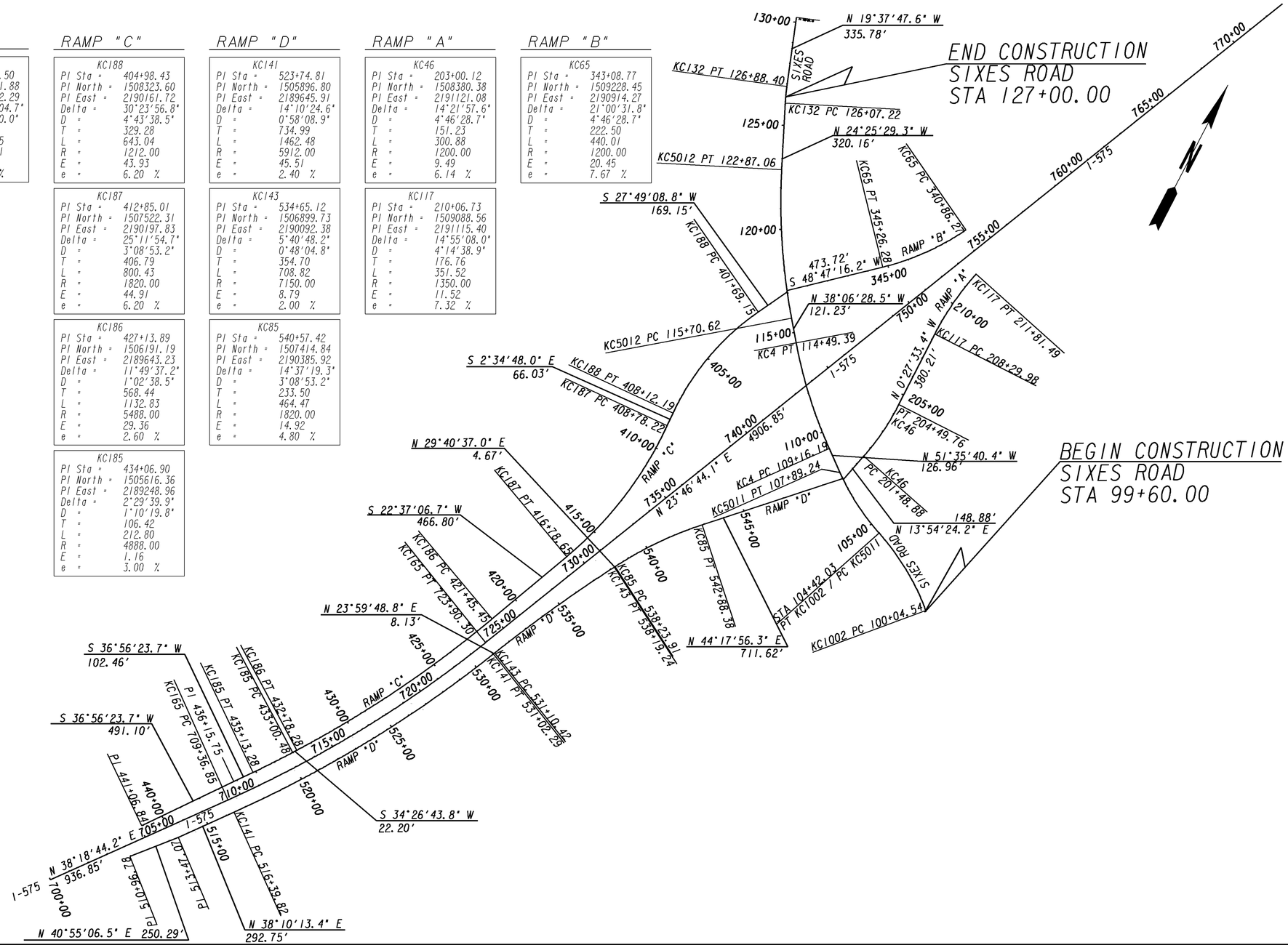
KC117

PI Sta =	210+06.73
PI North =	1509088.56
PI East =	2191115.40
Delta =	14°55'08.0"
D =	4°14'38.9"
T =	176.76
L =	351.52
R =	1350.00
E =	11.52
e =	7.32 %

RAMP "B"

KC65

PI Sta =	343+08.77
PI North =	1509228.45
PI East =	2190914.27
Delta =	21°00'31.8"
D =	4°46'28.7"
T =	222.50
L =	440.01
R =	1200.00
E =	20.45
e =	7.67 %



GEORGIA
DEPARTMENT OF TRANSPORTATION

SCALE IN FEET
0 250 500 750

REVISION DATES		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: ROAD DESIGN
CONSTRUCTION LAYOUT

DRAWING NO. 11-01

1/5/2009 GPLN