



Alignment: DE01 (SR 18)

CURVE NUMBER	POINT	STATION	Y (ft)	X (ft)	DIRECTION	RADIUS (ft)	DEGREE OF CURVATURE	DELTA	LENGTH (ft)	TANGENT (ft)
0	PI	4+33.35	1048802.84	1992794.231		820	6°59'14.2"	55°42'38.0" RT	797.313	433.349
	PC	0+00.00	1048573.519	1992426.532	N 58°02'58.4" E					
	PT	7+97.31	1048628.241	1993190.849						
	PI	10+00.00	1048546.576	1993376.357	S 66°14'23.5" E				1105.424	
	PI	21+05.42	1048101.191	1994388.086	S 61°24'59.8" E			4°49'23.8" RT	155.048	
1	PI	22+60.47	1048027.011	1994524.236	S 66°32'23.0" E			5°07'23.2" LT	1074.026	
	PI	36+44.40	1047476.049	1995793.767		6480	0°53'03.1"	5°28'34.2" RT	619.34	309.906
	PC	33+34.50	1047599.427	1995509.479	S 66°32'23.0" E					
	PT	39+53.84	1047326.104	1996064.984						
	PI	42+31.44	1047191.79	1996307.928	S 65°10'04.0" E			4°06'15.3" LT	284.978	
	PI	45+16.42	1047072.11	1996566.557	S 64°09'36.8" E			1°00'30.2" RT	62.674	
	PI	45+79.09	1047044.793	1996622.904	S 63°47'20.5" E			0°12'13.3" RT	970.91	
	PI	55+50.00	1046618.499	1997495.283					970.91	

Alignment: DE02 (SR 103)

CURVE NUMBER	POINT	STATION	Y (ft)	X (ft)	DIRECTION	RADIUS (ft)	DEGREE OF CURVATURE	DELTA	LENGTH (ft)	TANGENT (ft)
2	PI	198+00.00	1046268.775	1996708.624	N 25°00'26.0" W				393.701	
	PI	203+79.09	1046813.675	1996463.825		390	14°41'28.4"	50°50'52.2" RT	346.11	185.385
	PC	201+93.70	1046645.568	1996542.193	N 25°00'26.0" W					
	PT	205+39.81	1046980.423	1996544.629						
	PI	206+31.89	1047063.294	1996584.762					92.077	

Order Plans @ WWW.EDILINE.COM

Kimley»Horn

Engineering, Planning, and Environmental Consultants
Suite 350, 3930 East Jones Bridge Road
Peachtree Corners, Georgia 30092



REVISION DATES

CONSTRUCTION LAYOUT
1-85 @ SR 18 & SR 18 @ SR 103

DE01, DE02

CHECKED:	DATE:	DRAWING No.
BACKCHECKED:	DATE:	11-0001
CORRECTED:	DATE:	
VERIFIED:	DATE:	