



Alignment: DE140

CURVE NUMBER	POINT	STATION	Y (ft)	X (ft)	DIRECTION	RADIUS (ft)	DEGREE OF CURVATURE	DELTA	LENGTH (ft)	TANGENT (ft)
105	PI	0+59.53	1048397.368	1993806.145		310	18°28'57.0"	21°44'21.8" LT	117.621	59.527
	PC	0+00.00	1048420.812	1993751.43	S 66°48'22.5" E					
	PT	1+17.62	1048395.857	1993865.653						
106	PI	2+26.87	1048393.084	1993974.865		51.5	111°15'14.2"	43°39'34.1" LT	39.243	20.63
	PC	2+06.24	1048393.608	1993954.242	S 88°32'44.3" E					
	PRC	2+45.48	1048406.943	1993990.146						
107	PI	2+67.25	1048421.567	1994006.272		824.5	6°55'57.0"	3°01'29.4" RT	43.528	21.769
	PRC	2+45.48	1048406.943	1993990.146	N 47°47'41.6" E					
	PT	2+89.01	1048435.32	1994023.146						

Alignment: DE144

CURVE NUMBER	POINT	STATION	Y (ft)	X (ft)	DIRECTION	RADIUS (ft)	DEGREE OF CURVATURE	DELTA	LENGTH (ft)	TANGENT (ft)
	PI	0+00.00	1048373.691	1994099.964	S 39°40'32.0" E				11.638	
	PI	0+11.64	1048364.734	1994107.394	S 12°56'27.8" E			26°44'04.3" RT	61.516	
114	PI	1+28.60	1048250.746	1994133.586		110	52°05'13.5"	53°29'52.5" LT	102.709	55.442
	PC	0+73.15	1048304.78	1994121.17	S 12°56'27.8" E					
	PT	1+75.86	1048228.585	1994184.406						
115	PI	3+95.28	1048140.878	1994385.532		130	44°04'25.2"	34°35'56.7" LT	78.503	40.489
	PC	3+54.79	1048157.062	1994348.418	S 66°26'20.3" E					
	PT	4+33.29	1048148.63	1994425.273						
116	PI	4+99.47	1048161.3	1994490.225		89.5	64°01'03.5"	61°30'13.3" RT	96.073	53.251
	PC	4+46.22	1048151.104	1994437.959	N 78°57'43.0" E					
	PT	5+42.29	1048120.231	1994524.121						
	PI	5+72.77	1048096.726	1994543.52					30.476	

Alignment: DE148

CURVE NUMBER	POINT	STATION	Y (ft)	X (ft)	DIRECTION	RADIUS (ft)	DEGREE OF CURVATURE	DELTA	LENGTH (ft)	TANGENT (ft)
122	PI	0+17.09	1048077.671	1994627.649		64	89°31'28.8"	29°54'15.4" LT	33.403	17.091
	PC	0+00.00	1048094.558	1994625.014	S 8°52'01.8" E					
	PCC	0+33.40	1048064.346	1994638.352						
122	PI	0+62.94	1048041.32	1994656.846		199	28°47'30.7"	16°53'00.3" LT	58.64	29.534
	PCC	0+33.40	1048064.346	1994638.352	S 38°46'17.2" E					
	PCC	0+92.04	1048024.657	1994681.231						
122	PI	1+38.87	1047998.238	1994719.895		491.5	11°39'26.4"	10°53'05.5" LT	93.373	46.828
	PCC	0+92.04	1048024.657	1994681.231	S 55°39'17.5" E					
	PT	1+85.42	1047979.596	1994762.851						
	PI	2+46.74	1047955.18	1994819.109	S 62°43'32.3" E			3°48'50.7" RT	179.869	
	PI	4+26.61	1047872.755	1994978.98	S 73°39'53.0" E			10°56'20.7" LT	34.605	
	PI	4+61.22	1047863.022	1995012.189	S 28°39'53.0" E			45°00'00.0" RT	12.021	
	PI	4+73.24	1047852.475	1995017.955					12.021	

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REVISION DATES

CONSTRUCTION LAYOUT
1-85 @ SR 18 & SR 18 @ SR 103
FRONT OF SIDEWALKS
(DE140, DE144, DE148)

CHECKED:	DATE:	DRAWING No.
BACKCHECKED:	DATE:	11-0014
CORRECTED:	DATE:	
VERIFIED:	DATE:	