Burlington Road Center Line (PI's) T Moc ②

STATION	ANGLE	BEARING	LENGTH	COSINE	SINE	LATITUDE N+	LATITUDE S-	DEPARTURE E+	DEPARTURE W-	TOTAL LAT'S	TOTAL DEP'S
19.5										2167.69	~~4766.90~~ 6765.23
	16°01'R	S51°32'E	147.54	.62183	.78315		91.74	115.55			6852.56
21.5										2075.95	6880.78
	23°31'R	S28°02'E	285.84	.88267	.46999		252.30	134.34			7017.03
23.5										1823.65	7015.12
	55°31'L	S83°33'E	344.88	.11234	.99367		38.74	342.70			7360.06
25.5										1784.91	7357.82
	42°32'R	S41°01'E	245.20	.75452	.65628		185.01	160.92			7521.14
27										1599.90	7518.74
	18°58½'L	S59°59½'E	382.35	.50038	.86581		191.32	331.04			7852.50
28										1408.58	7869.78
	10°41'L	S00°40½'E	117.11	.99993	.01208		117.10	1.41			7853.92
Mon. SE Cor. Sec. #11										1291.48	7851.20
										~~1290.21~~ .27	~~7853.92~~ ~~5.00~~