Burlington Road by T. Moe 4.

STATION	ANGLE	BEARING	LENGTH	COSINE	SINE	LATITUDE N+	LATITUDE S−	DEPARTURE E+	DEPARTURE W−	TOTAL LAT'S	TOTAL DEP'S
45+06.88	18°58½' L	S 60°35½' E	382.35							1,598.98	7,521.10
		S 60° 0' 38"	382.23								
48+89.23	120°41' L	S 00°46½' E	117.11	.99991	.01353					1,408.31	7,852.38
		S 0° 45' 53"	117.11								
50+06.34	Mon.									1,291.21	7,853.92
SE Cor Sec 11											
										1598.98	7521.10
		559°01' W	40.64	.51404037	.85776599						
		N 41°07' W	30.48	.75337214	.65759442						
73+08.24	Computed from ℄ Traverse									1601.05	7466.19
										1599.51	7465.85
										1.54	.34