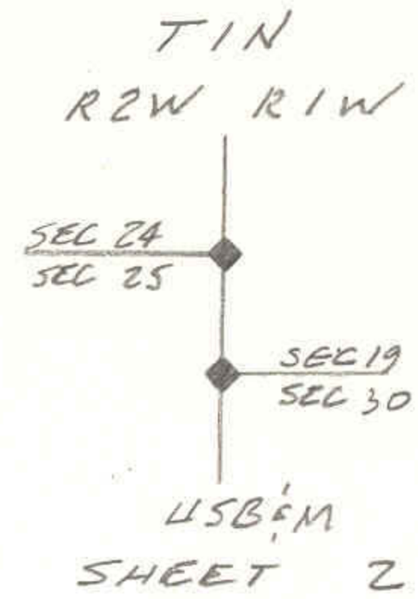
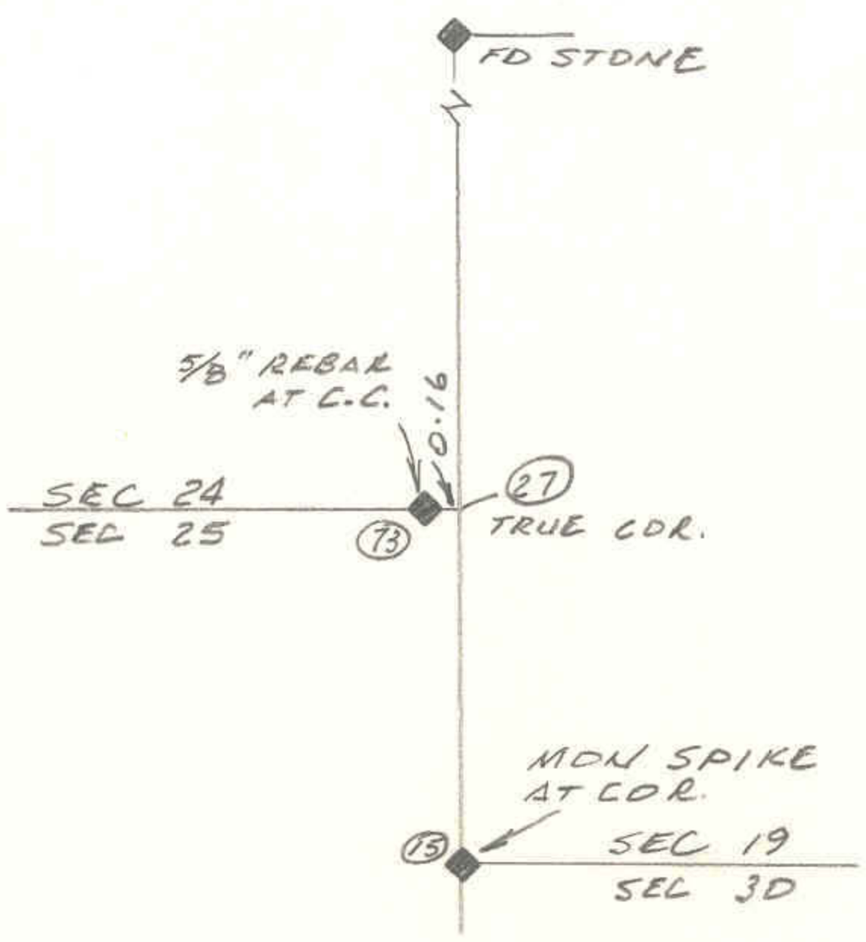


FROM 19/30 TO TIES

BEARING	DIST.	PT #		
N 1-46-00 E	35.410	61	6241.179	6385.690
N 14-24-05 E	35.010	62	6239.696	6393.306
N 40-27-53 E	43.040	63	6238.531	6412.530
S 45-44-30 E	44.660	64	6174.618	6416.584
S 43-23-27 W	47.210	65	6171.479	6352.166
N 54-54-58 W	40.140	66	6228.857	6351.751
N 61-51-01 W	55.990	67	6232.201	6335.231
N 30-28-10 W	69.470	68	6265.662	6349.371
N 26-05-37 W	66.680	69	6265.669	6355.270
N 19-31-40 W	63.340	70	6265.482	6363.426
N 4-47-37 W	59.840	71	6265.416	6379.598
N 0-50-17 W	59.700	72	6265.479	6383.725
N 0-00-10 E	60.830	73	6266.616	6384.601
N 0-49-40 W	64.160	74	6269.939	6383.671
N 0-21-12 E	106.350	75	6312.134	6385.254
N 0-41-13 W	41.720	76	6247.503	6384.098

FROM 24/25 TO TIES

BEARING	DIST	PT #		
S 2-06-04 E	25.475	61	6241.179	6385.690
S 17-36-25 E	28.265	62	6239.696	6393.306
S 44-39-37 E	39.514	63	6238.531	6412.530
S 19-04-47 E	97.368	64	6174.618	6416.584
S 18-54-19 W	100.584	65	6171.479	6352.166
S 41-08-27 W	50.166	66	6228.857	6351.751
S 55-11-17 W	60.321	67	6232.201	6335.231
S 88-25-19 W	35.398	68	6265.662	6349.371
S 88-07-16 W	29.502	69	6265.669	6355.270
S 86-54-08 W	21.361	70	6265.482	6363.426
S 76-41-25 W	5.301	71	6265.416	6379.598
S 41-41-23 W	1.550	72	6265.479	6383.725
S 82-16-24 W	0.156	73	6266.616	6384.601
N 18-10-52 W	3.476	74	6269.939	6383.671
N 0-37-39 E	45.500	75	6312.134	6385.254
S 1-58-08 W	19.145	76	6247.503	6384.098



S 25 Mar 03