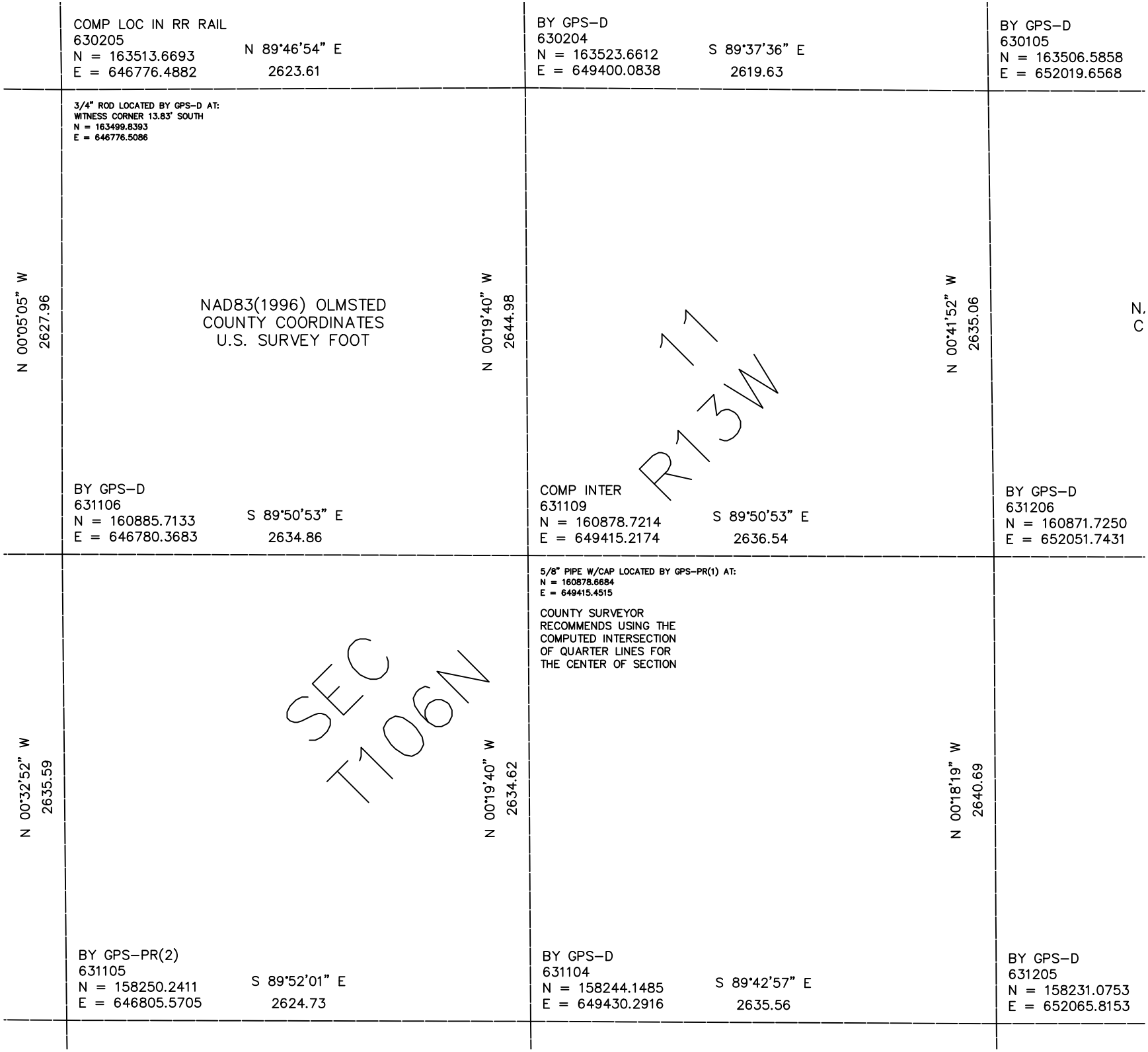

COMP LOC IN RR RAIL
630205
N = 163513.6693
E = 646776.4882
N 89°46'54" E
2623.61
BY GPS-D
630204
N = 163523.6612
E = 649400.0838
S 89°37'36" E
2619.63
BY GPS-D
630105
N = 163506.5858
E = 652019.6568
3/4" ROD LOCATED BY GPS-D AT:
WITNESS CORNER 13.83' SOUTH
N = 163499.8393
E = 646776.5086
N 00°05'05" W
2627.96
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°19'40" W
2644.98
N 00°41'52" W
2635.06
N.
C
11
R13W
BY GPS-D
631106
N = 160885.7133
E = 646780.3683
S 89°50'53" E
2634.86
COMP INTER
631109
N = 160878.7214
E = 649415.2174
S 89°50'53" E
2636.54
BY GPS-D
631206
N = 160871.7250
E = 652051.7431
5/8" PIPE W/CAP LOCATED BY GPS-PR(1) AT:
N = 160878.6684
E = 649415.4515
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°32'52" W
2635.59
SEC
T106N
N 00°19'40" W
2634.62
N 00°18'19" W
2640.69
BY GPS-PR(2)
631105
N = 158250.2411
E = 646805.5705
S 89°52'01" E
2624.73
BY GPS-D
631104
N = 158244.1485
E = 649430.2916
S 89°42'57" E
2635.56
BY GPS-D
631205
N = 158231.0753
E = 652065.8153