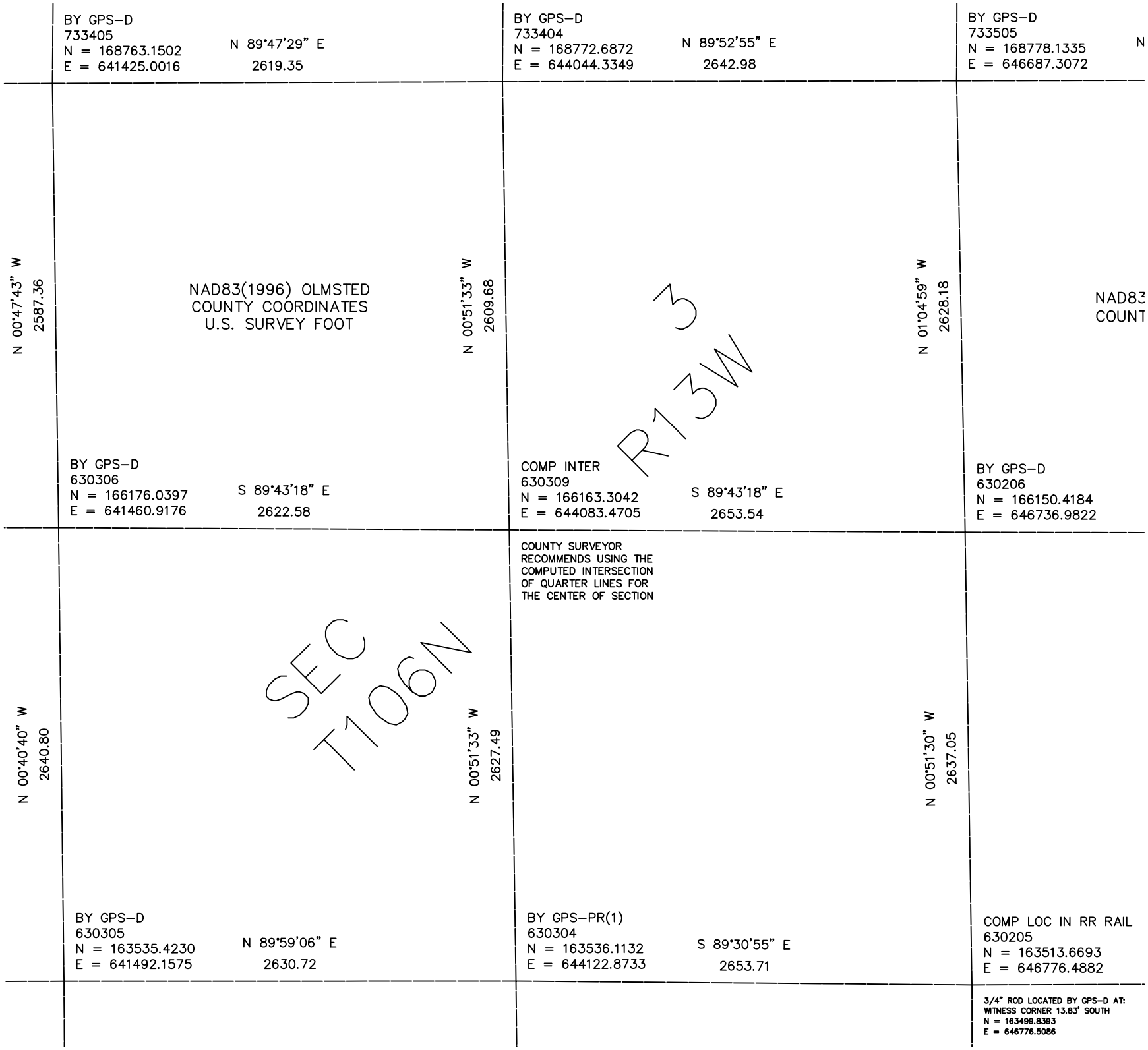

BY GPS–D
733405
N = 168763.1502
E = 641425.0016
N 89°47'29" E
2619.35
BY GPS–D
733404
N = 168772.6872
E = 644044.3349
N 89°52'55" E
2642.98
BY GPS–D
733505
N = 168778.1335
E = 646687.3072
N
N 00°47'43" W
2587.36
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°51'33" W
2609.68
N 01°04'59" W
2628.18
NAD83
COUNT
R13W
3
BY GPS–D
630306
N = 166176.0397
E = 641460.9176
S 89°43'18" E
2622.58
COMP INTER
630309
N = 166163.3042
E = 644083.4705
S 89°43'18" E
2653.54
BY GPS–D
630206
N = 166150.4184
E = 646736.9822
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°40'40" W
2640.80
SEC
T106N
N 00°51'33" W
2627.49
N 00°51'30" W
2637.05
BY GPS–D
630305
N = 163535.4230
E = 641492.1575
N 89°59'06" E
2630.72
BY GPS–PR(1)
630304
N = 163536.1132
E = 644122.8733
S 89°30'55" E
2653.71
COMP LOC IN RR RAIL
630205
N = 163513.6693
E = 646776.4882
3/4" ROD LOCATED BY GPS–D AT:
WITNESS CORNER 13.83' SOUTH
N = 163499.8393
E = 646776.5086