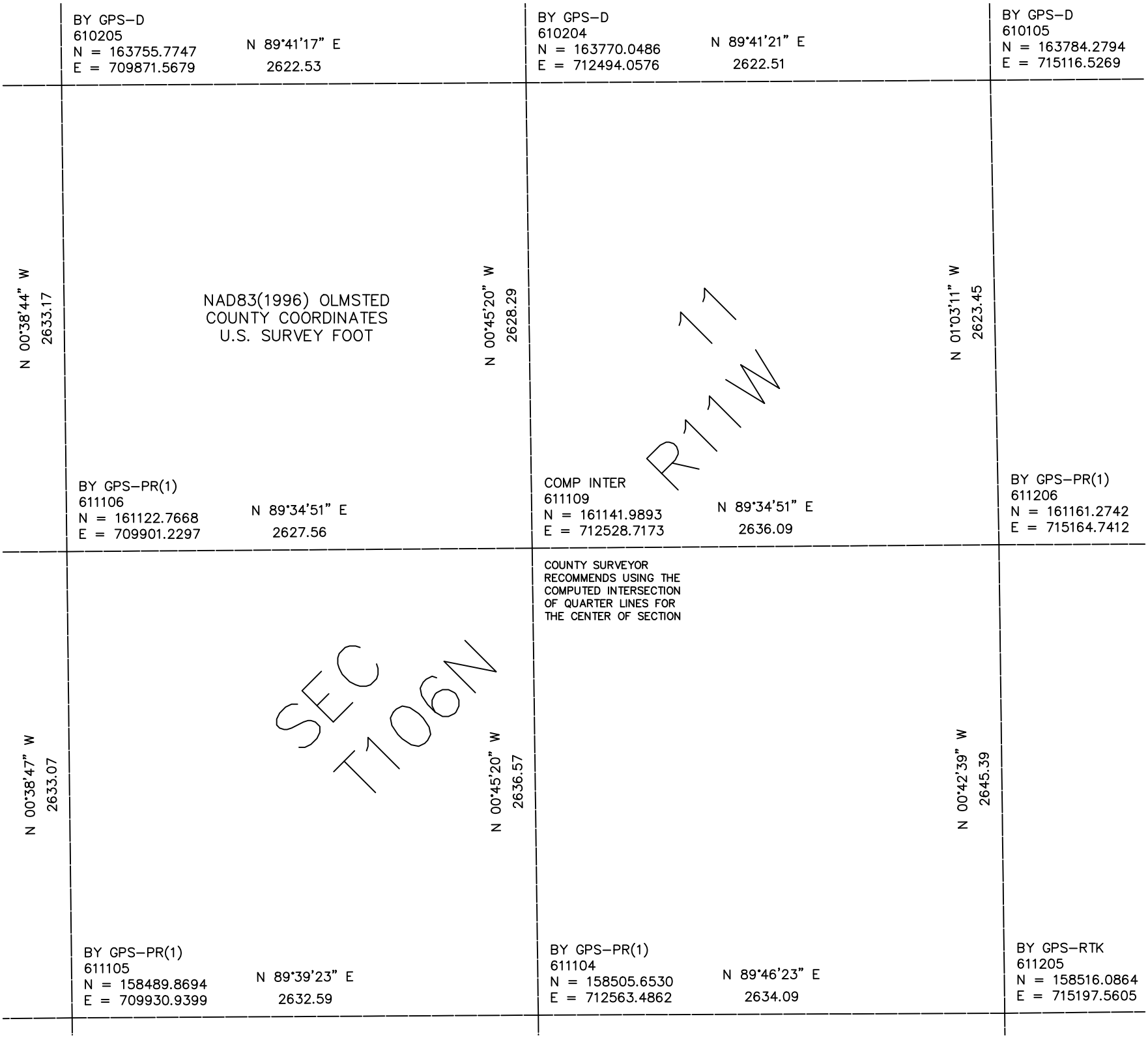

BY GPS–D
610205
N = 163755.7747
E = 709871.5679
N 89°41'17" E
2622.53
BY GPS–D
610204
N = 163770.0486
E = 712494.0576
N 89°41'21" E
2622.51
BY GPS–D
610105
N = 163784.2794
E = 715116.5269
N 00°38'44" W
2633.17
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°45'20" W
2628.29
N 01°03'11" W
2623.45
17
R11W
BY GPS–PR(1)
611106
N = 161122.7668
E = 709901.2297
N 89°34'51" E
2627.56
COMP INTER
611109
N = 161141.9893
E = 712528.7173
N 89°34'51" E
2636.09
BY GPS–PR(1)
611206
N = 161161.2742
E = 715164.7412
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°38'47" W
2633.07
SEC
T106N
N 00°45'20" W
2636.57
N 00°42'39" W
2645.39
BY GPS–PR(1)
611105
N = 158489.8694
E = 709930.9399
N 89°39'23" E
2632.59
BY GPS–PR(1)
611104
N = 158505.6530
E = 712563.4862
N 89°46'23" E
2634.09
BY GPS–RTK
611205
N = 158516.0864
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