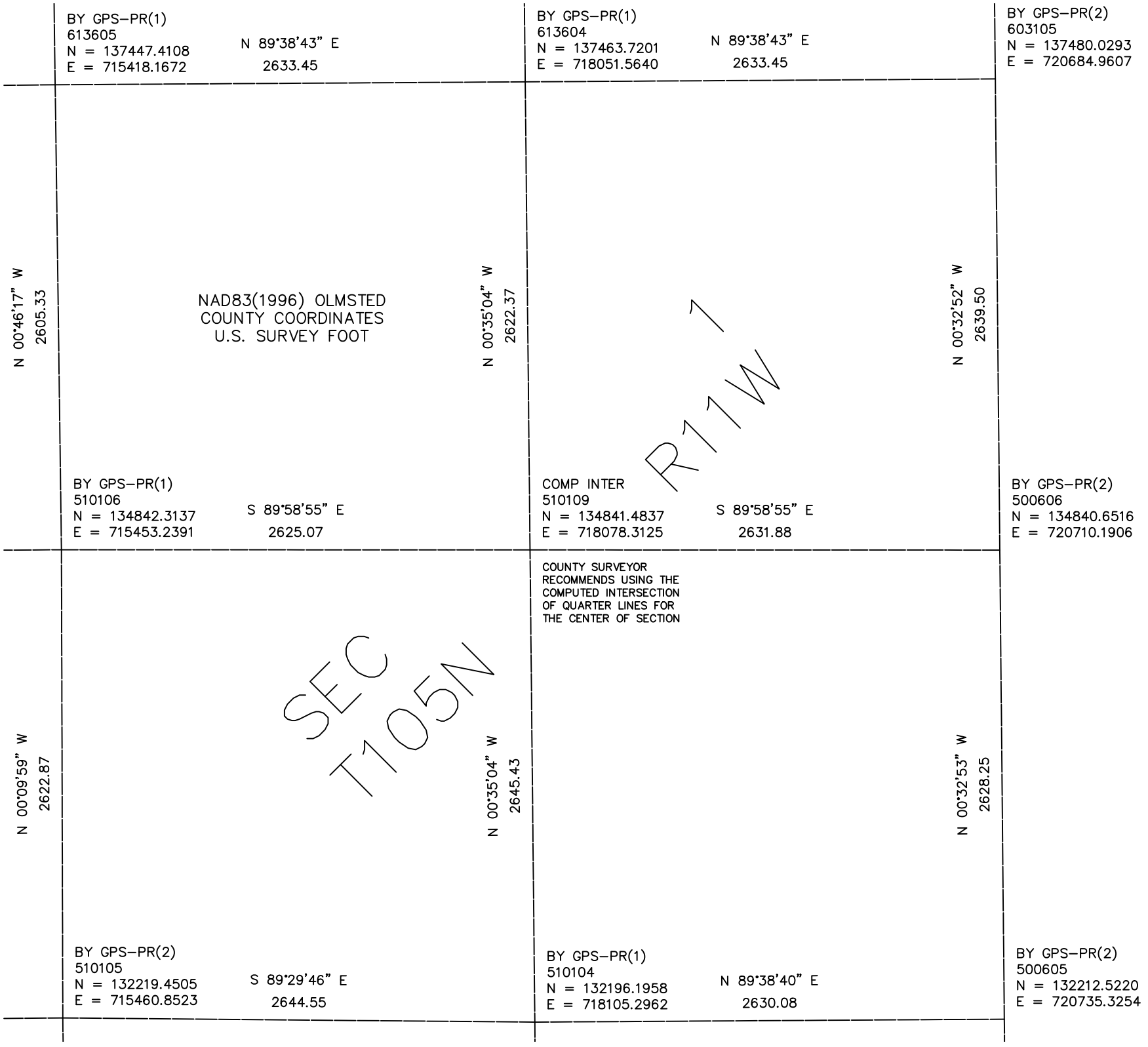

BY GPS–PR(1)
613605
N = 137447.4108
E = 715418.1672
N 89°38'43" E
2633.45
BY GPS–PR(1)
613604
N = 137463.7201
E = 718051.5640
N 89°38'43" E
2633.45
BY GPS–PR(2)
603105
N = 137480.0293
E = 720684.9607
N 00°46'17" W
2605.33
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°35'04" W
2622.37
N 00°32'52" W
2639.50
R11W
BY GPS–PR(1)
510106
N = 134842.3137
E = 715453.2391
S 89°58'55" E
2625.07
COMP INTER
510109
N = 134841.4837
E = 718078.3125
S 89°58'55" E
2631.88
BY GPS–PR(2)
500606
N = 134840.6516
E = 720710.1906
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T105N
N 00°09'59" W
2622.87
N 00°35'04" W
2645.43
N 00°32'53" W
2628.25
BY GPS–PR(2)
510105
N = 132219.4505
E = 715460.8523
S 89°29'46" E
2644.55
BY GPS–PR(1)
510104
N = 132196.1958
E = 718105.2962
N 89°38'40" E
2630.08
BY GPS–PR(2)
500605
N = 132212.5220
E = 720735.3254