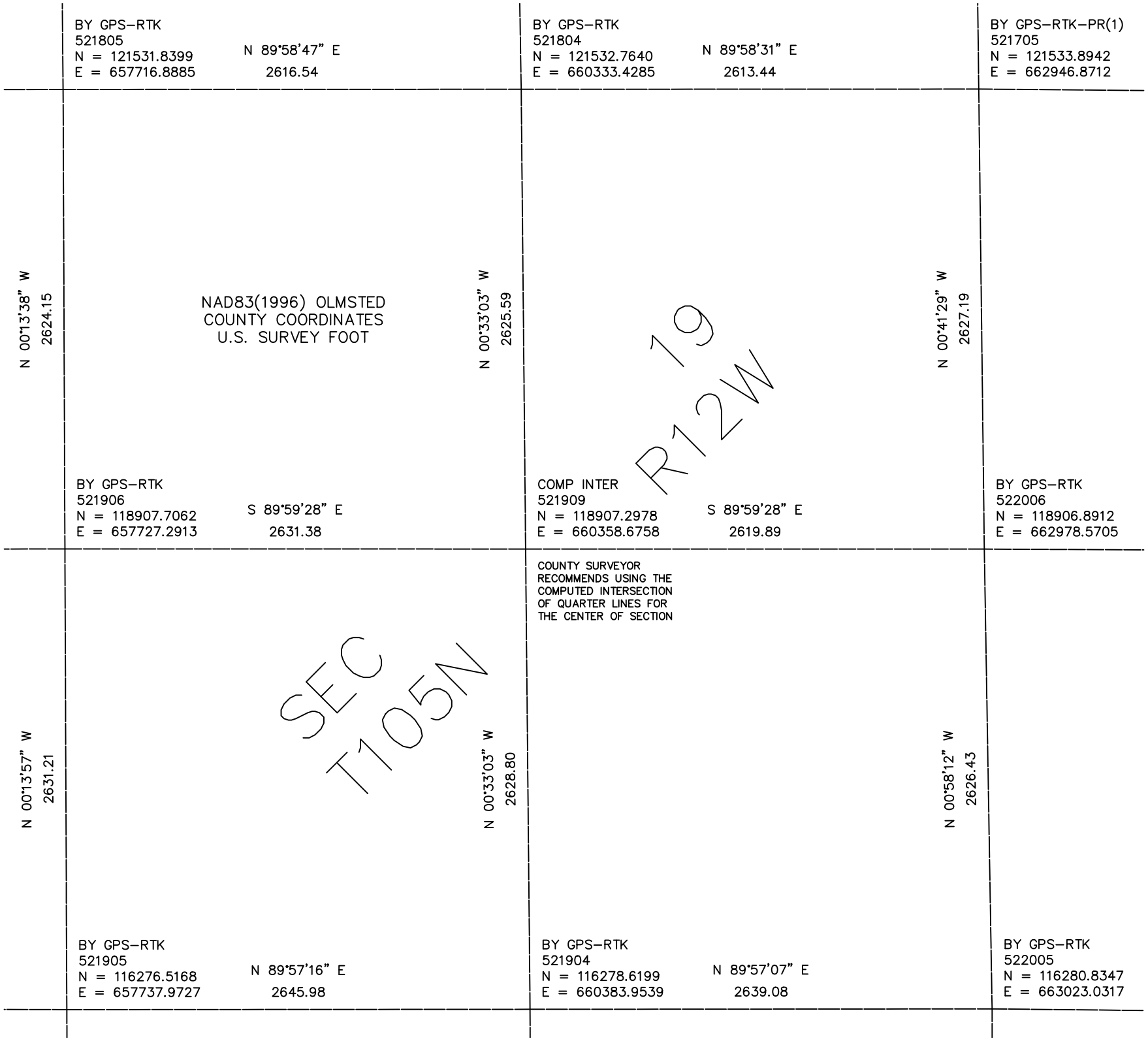

BY GPS–RTK
521805
N = 121531.8399
E = 657716.8885
N 89°58'47" E
2616.54
BY GPS–RTK
521804
N = 121532.7640
E = 660333.4285
N 89°58'31" E
2613.44
BY GPS–RTK–PR(1)
521705
N = 121533.8942
E = 662946.8712
N 00°13'38" W
2624.15
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°33'03" W
2625.59
19
R12W
N 00°41'29" W
2627.19
BY GPS–RTK
521906
N = 118907.7062
E = 657727.2913
S 89°59'28" E
2631.38
COMP INTER
521909
N = 118907.2978
E = 660358.6758
S 89°59'28" E
2619.89
BY GPS–RTK
522006
N = 118906.8912
E = 662978.5705
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°13'57" W
2631.21
SEC
T105N
N 00°33'03" W
2628.80
N 00°58'12" W
2626.43
BY GPS–RTK
521905
N = 116276.5168
E = 657737.9727
N 89°57'16" E
2645.98
BY GPS–RTK
521904
N = 116278.6199
E = 660383.9539
N 89°57'07" E
2639.08
BY GPS–RTK
522005
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E = 663023.0317