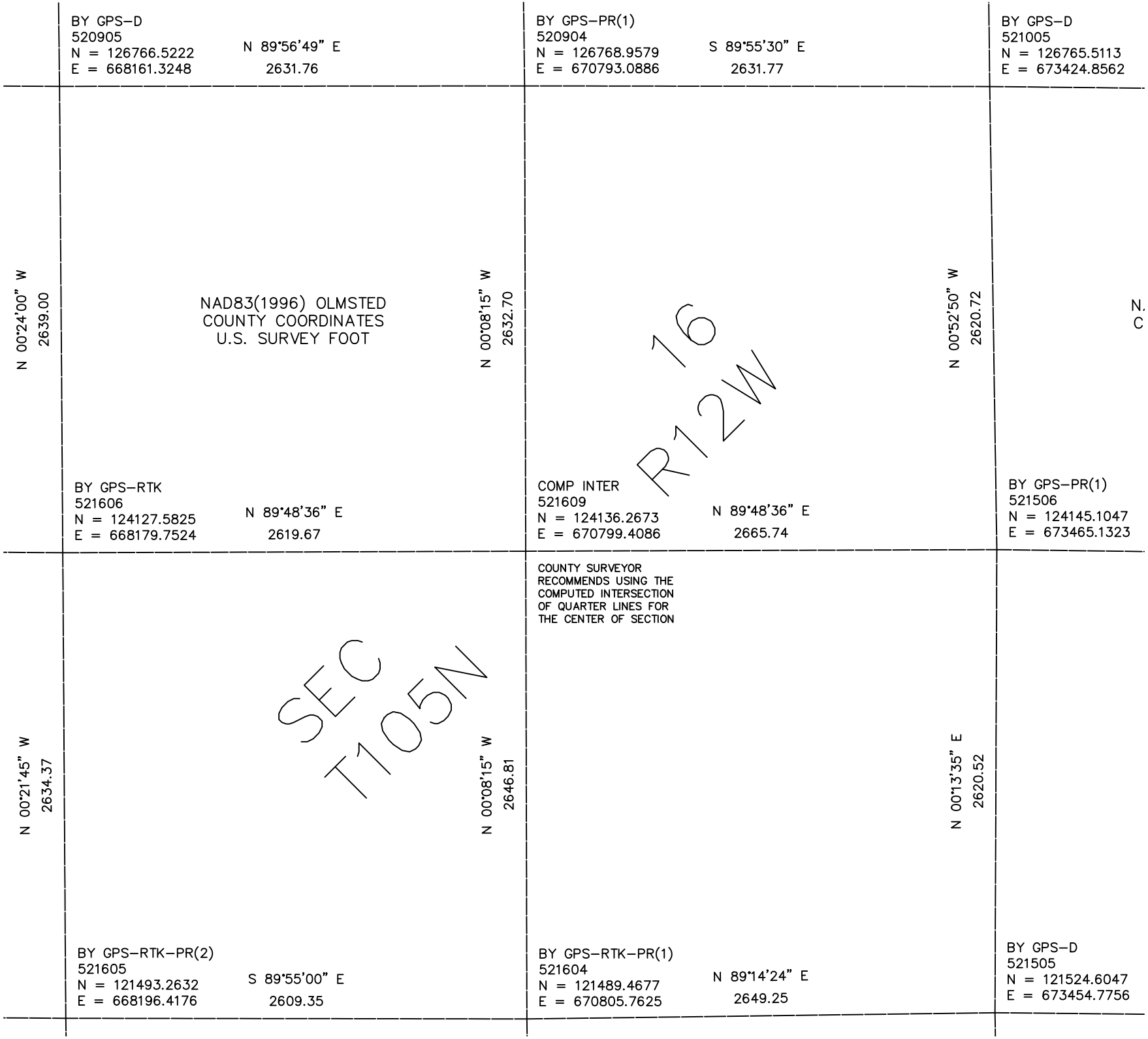

BY GPS–D
520905
N = 126766.5222
E = 668161.3248
N 89°56'49" E
2631.76
BY GPS–PR(1)
520904
N = 126768.9579
E = 670793.0886
S 89°55'30" E
2631.77
BY GPS–D
521005
N = 126765.5113
E = 673424.8562
N 00°24'00" W
2639.00
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°08'15" W
2632.70
16
R12W
N 00°52'50" W
2620.72
N.
C
BY GPS–RTK
521606
N = 124127.5825
E = 668179.7524
N 89°48'36" E
2619.67
COMP INTER
521609
N = 124136.2673
E = 670799.4086
N 89°48'36" E
2665.74
BY GPS–PR(1)
521506
N = 124145.1047
E = 673465.1323
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'45" W
2634.37
SEC
T105N
N 00°08'15" W
2646.81
N 00°13'35" E
2620.52
BY GPS–RTK–PR(2)
521605
N = 121493.2632
E = 668196.4176
S 89°55'00" E
2609.35
BY GPS–RTK–PR(1)
521604
N = 121489.4677
E = 670805.7625
N 89°14'24" E
2649.25
BY GPS–D
521505
N = 121524.6047
E = 673454.7756