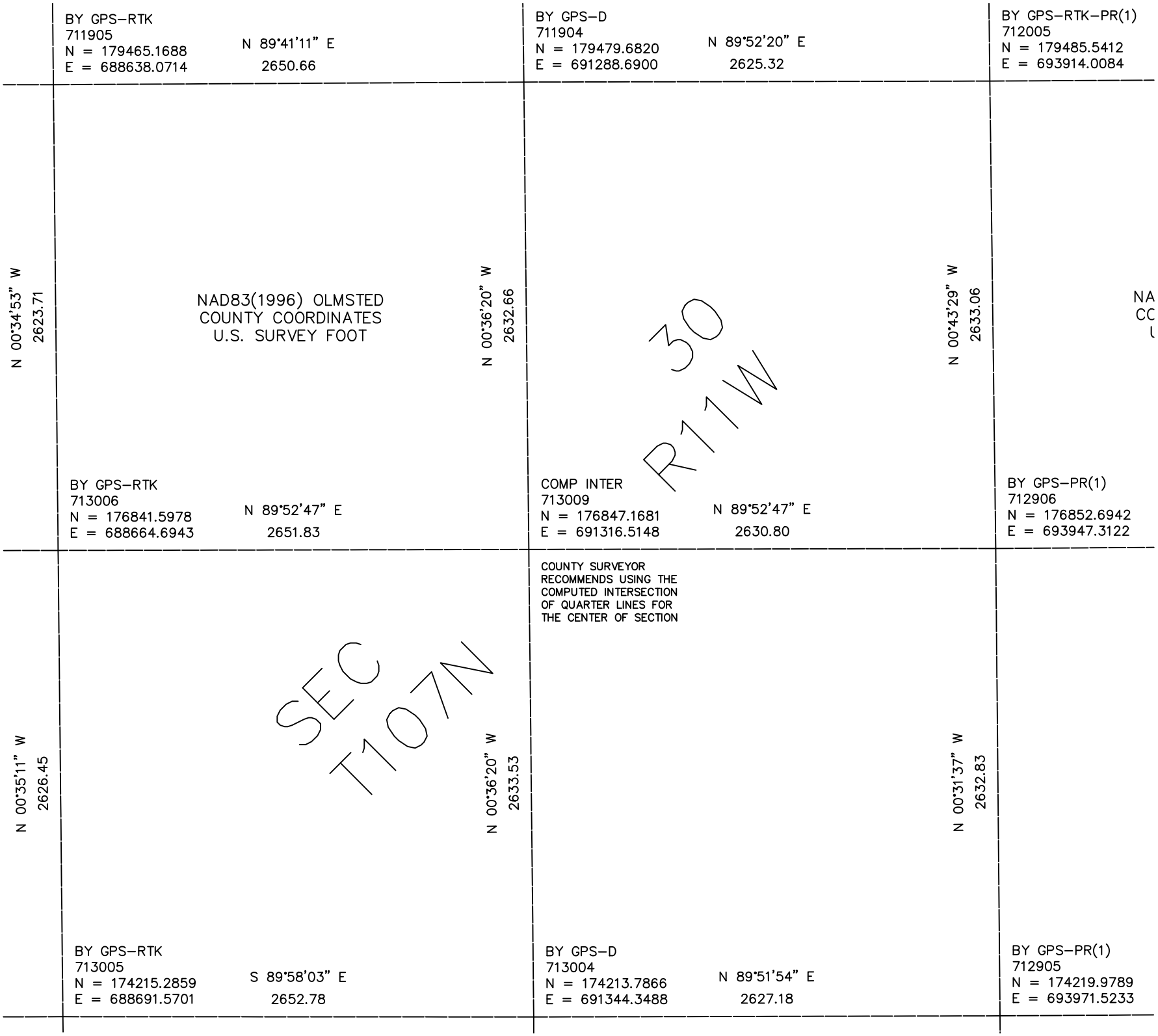

BY GPS–RTK
711905
N = 179465.1688
E = 688638.0714
N 89°41'11" E
2650.66
BY GPS–D
711904
N = 179479.6820
E = 691288.6900
N 89°52'20" E
2625.32
BY GPS–RTK–PR(1)
712005
N = 179485.5412
E = 693914.0084
N 00°34'53" W
2623.71
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°36'20" W
2632.66
N 00°43'29" W
2633.06
30
R11W
NA
CC
BY GPS–RTK
713006
N = 176841.5978
E = 688664.6943
N 89°52'47" E
2651.83
COMP INTER
713009
N = 176847.1681
E = 691316.5148
N 89°52'47" E
2630.80
BY GPS–PR(1)
712906
N = 176852.6942
E = 693947.3122
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°35'11" W
2626.45
SEC
T107N
N 00°36'20" W
2633.53
N 00°31'37" W
2632.83
BY GPS–RTK
713005
N = 174215.2859
E = 688691.5701
S 89°58'03" E
2652.78
BY GPS–D
713004
N = 174213.7866
E = 691344.3488
N 89°51'54" E
2627.18
BY GPS–PR(1)
712905
N = 174219.9789
E = 693971.5233