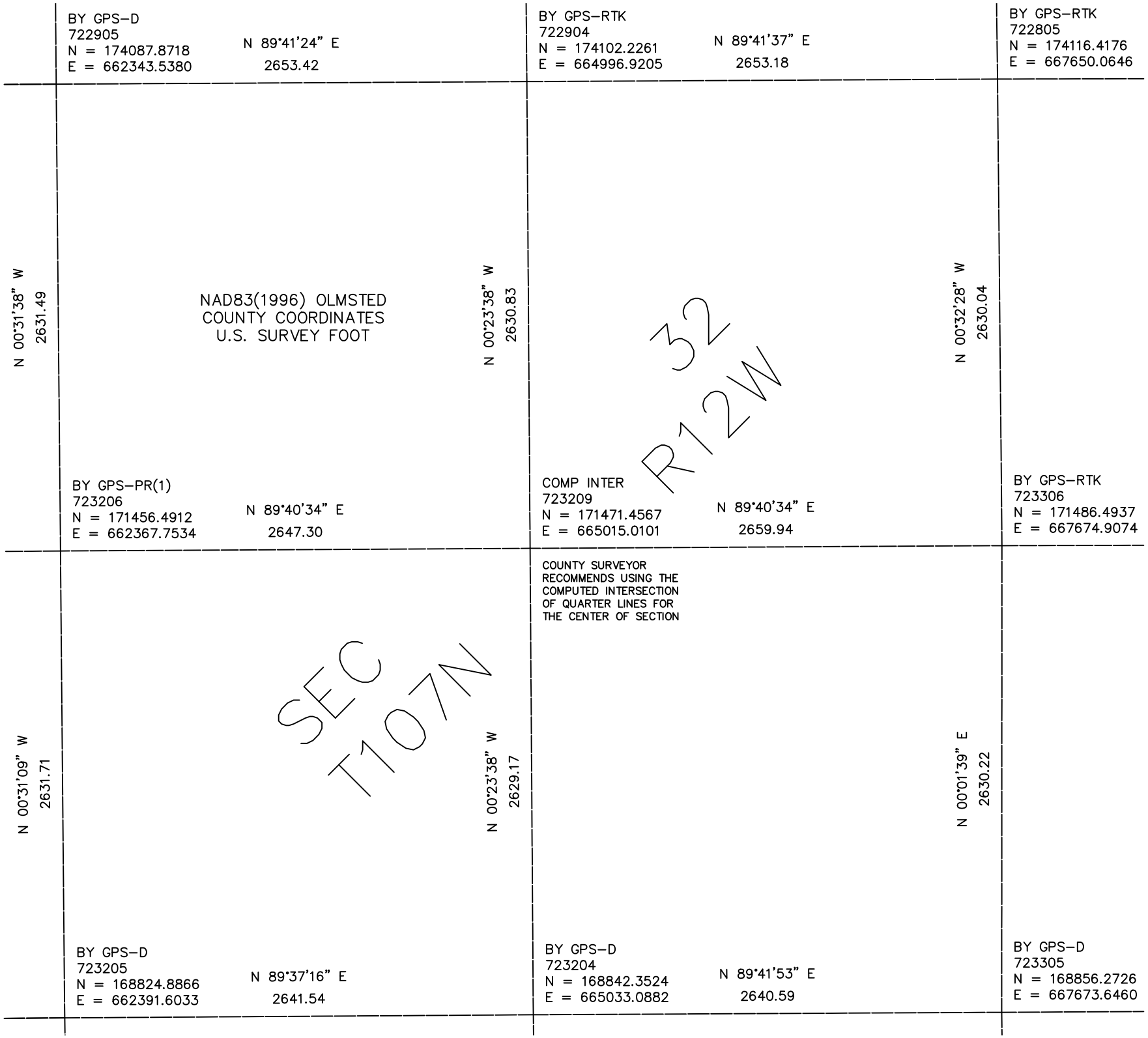

BY GPS–D
722905
N = 174087.8718
E = 662343.5380
N 89°41'24" E
2653.42
BY GPS–RTK
722904
N = 174102.2261
E = 664996.9205
N 89°41'37" E
2653.18
BY GPS–RTK
722805
N = 174116.4176
E = 667650.0646
N 00°31'38" W
2631.49
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'38" W
2630.83
32
R12W
N 00°32'28" W
2630.04
BY GPS–PR(1)
723206
N = 171456.4912
E = 662367.7534
N 89°40'34" E
2647.30
COMP INTER
723209
N = 171471.4567
E = 665015.0101
N 89°40'34" E
2659.94
BY GPS–RTK
723306
N = 171486.4937
E = 667674.9074
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°31'09" W
2631.71
SEC
T107N
N 00°23'38" W
2629.17
N 00°01'39" E
2630.22
BY GPS–D
723205
N = 168824.8866
E = 662391.6033
N 89°37'16" E
2641.54
BY GPS–D
723204
N = 168842.3524
E = 665033.0882
N 89°41'53" E
2640.59
BY GPS–D
723305
N = 168856.2726
E = 667673.6460