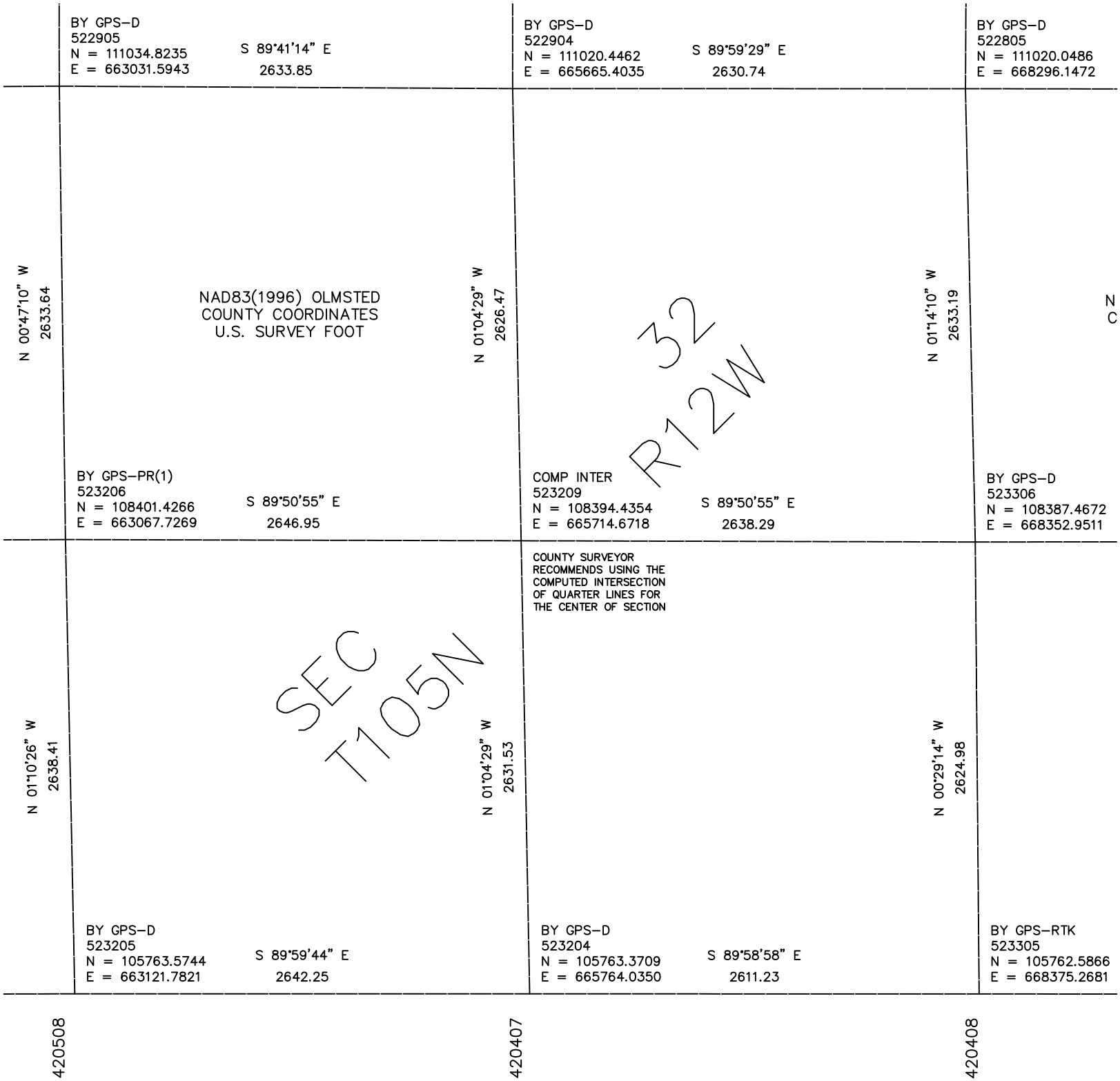

BY GPS–D
522905
N = 111034.8235
E = 663031.5943
S 89°41'14" E
2633.85
BY GPS–D
522904
N = 111020.4462
E = 665665.4035
S 89°59'29" E
2630.74
BY GPS–D
522805
N = 111020.0486
E = 668296.1472
N 00°47'10" W
2633.64
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 01°04'29" W
2626.47
32
R12W
N 01°14'10" W
2633.19
N
C
BY GPS–PR(1)
523206
N = 108401.4266
E = 663067.7269
S 89°50'55" E
2646.95
COMP INTER
523209
N = 108394.4354
E = 665714.6718
S 89°50'55" E
2638.29
BY GPS–D
523306
N = 108387.4672
E = 668352.9511
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 01°10'26" W
2638.41
SEC
T105N
N 01°04'29" W
2631.53
N 00°29'14" W
2624.98
BY GPS–D
523205
N = 105763.5744
E = 663121.7821
S 89°59'44" E
2642.25
BY GPS–D
523204
N = 105763.3709
E = 665764.0350
S 89°58'58" E
2611.23
BY GPS–RTK
523305
N = 105762.5866
E = 668375.2681
420508
420407
420408