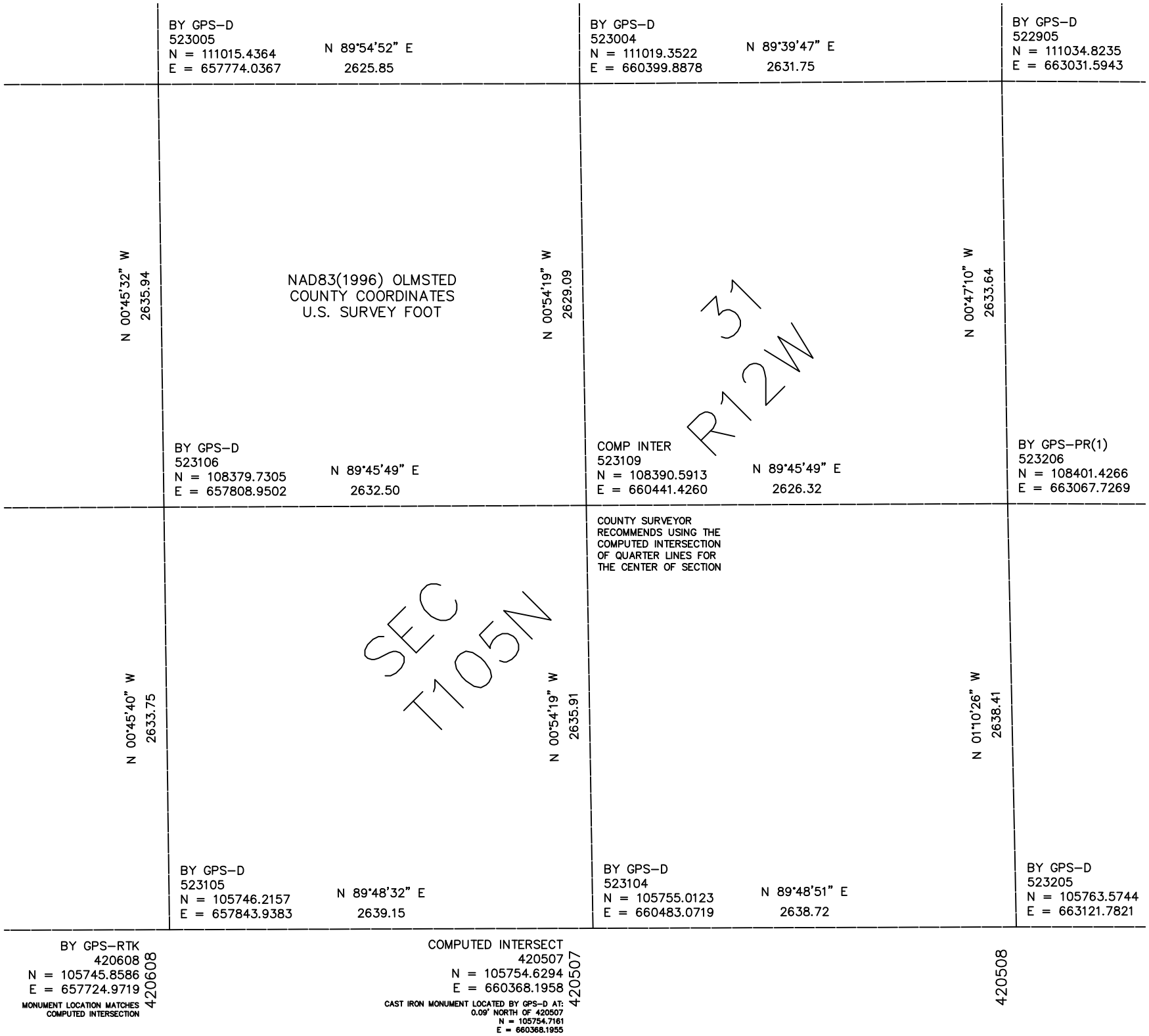

BY GPS–D
523005
N = 111015.4364
E = 657774.0367
N 89°54'52" E
2625.85
BY GPS–D
523004
N = 111019.3522
E = 660399.8878
N 89°39'47" E
2631.75
BY GPS–D
522905
N = 111034.8235
E = 663031.5943
N 00°45'32" W
2635.94
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°54'19" W
2629.09
N 00°47'10" W
2633.64
R12W
31
BY GPS–D
523106
N = 108379.7305
E = 657808.9502
N 89°45'49" E
2632.50
COMP INTER
523109
N = 108390.5913
E = 660441.4260
N 89°45'49" E
2626.32
BY GPS–PR(1)
523206
N = 108401.4266
E = 663067.7269
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°45'40" W
2633.75
SEC
T105N
N 00°54'19" W
2635.91
N 01°10'26" W
2638.41
BY GPS–D
523105
N = 105746.2157
E = 657843.9383
N 89°48'32" E
2639.15
BY GPS–D
523104
N = 105755.0123
E = 660483.0719
N 89°48'51" E
2638.72
BY GPS–D
523205
N = 105763.5744
E = 663121.7821
BY GPS–RTK
420608
N = 105745.8586
E = 657724.9719
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
420608
COMPUTED INTERSECT
420507
N = 105754.6294
E = 660368.1958
CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.09' NORTH OF 420507
N = 105754.7161
E = 660368.1955
420507
420508