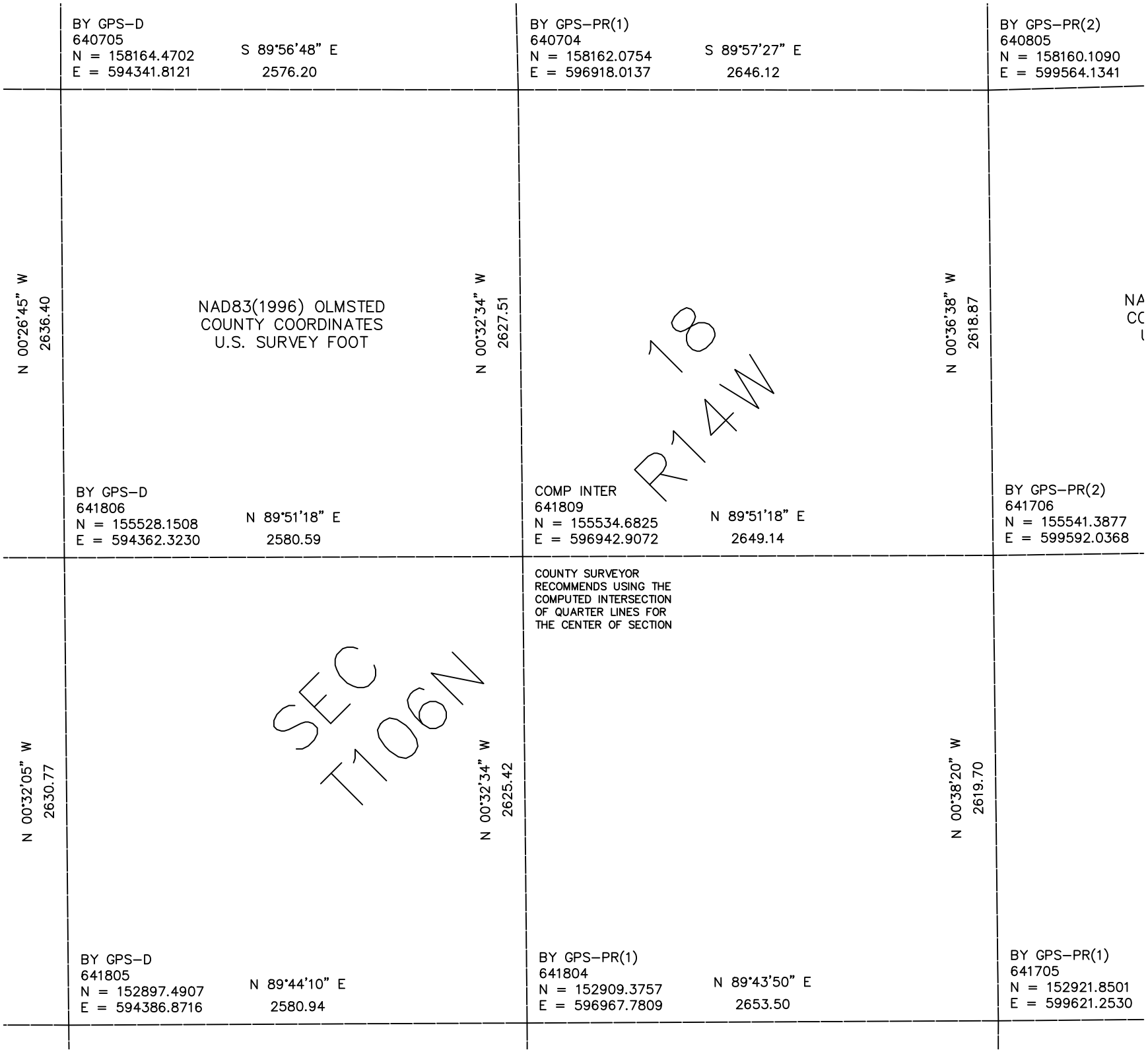

BY GPS–D
640705
N = 158164.4702
E = 594341.8121
S 89°56'48" E
2576.20
BY GPS–PR(1)
640704
N = 158162.0754
E = 596918.0137
S 89°57'27" E
2646.12
BY GPS–PR(2)
640805
N = 158160.1090
E = 599564.1341
N 00°26'45" W
2636.40
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°32'34" W
2627.51
18
R14W
N 00°36'38" W
2618.87
BY GPS–D
641806
N = 155528.1508
E = 594362.3230
N 89°51'18" E
2580.59
COMP INTER
641809
N = 155534.6825
E = 596942.9072
N 89°51'18" E
2649.14
BY GPS–PR(2)
641706
N = 155541.3877
E = 599592.0368
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°32'05" W
2630.77
SEC
T106N
N 00°32'34" W
2625.42
N 00°38'20" W
2619.70
BY GPS–D
641805
N = 152897.4907
E = 594386.8716
N 89°44'10" E
2580.94
BY GPS–PR(1)
641804
N = 152909.3757
E = 596967.7809
N 89°43'50" E
2653.50
BY GPS–PR(1)
641705
N = 152921.8501
E = 599621.2530