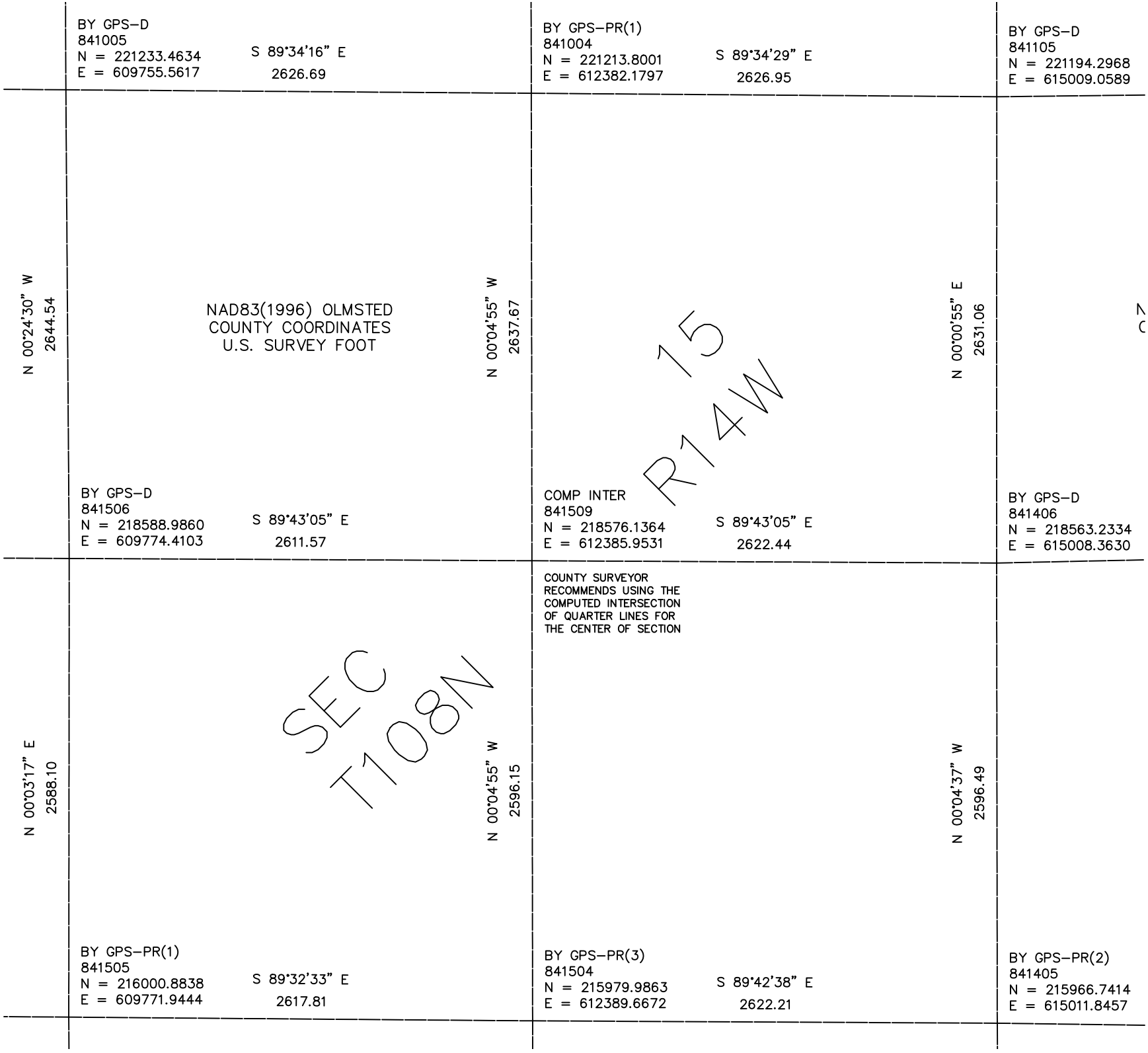

BY GPS–D
841005
N = 221233.4634
E = 609755.5617
S 89°34'16" E
2626.69
BY GPS–PR(1)
841004
N = 221213.8001
E = 612382.1797
S 89°34'29" E
2626.95
BY GPS–D
841105
N = 221194.2968
E = 615009.0589
N 00°24'30" W
2644.54
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°04'55" W
2637.67
15
R14W
N 00°00'55" E
2631.06
BY GPS–D
841506
N = 218588.9860
E = 609774.4103
S 89°43'05" E
2611.57
COMP INTER
841509
N = 218576.1364
E = 612385.9531
S 89°43'05" E
2622.44
BY GPS–D
841406
N = 218563.2334
E = 615008.3630
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°03'17" E
2588.10
SEC
T108N
N 00°04'55" W
2596.15
N 00°04'37" W
2596.49
BY GPS–PR(1)
841505
N = 216000.8838
E = 609771.9444
S 89°32'33" E
2617.81
BY GPS–PR(3)
841504
N = 215979.9863
E = 612389.6672
S 89°42'38" E
2622.21
BY GPS–PR(2)
841405
N = 215966.7414
E = 615011.8457