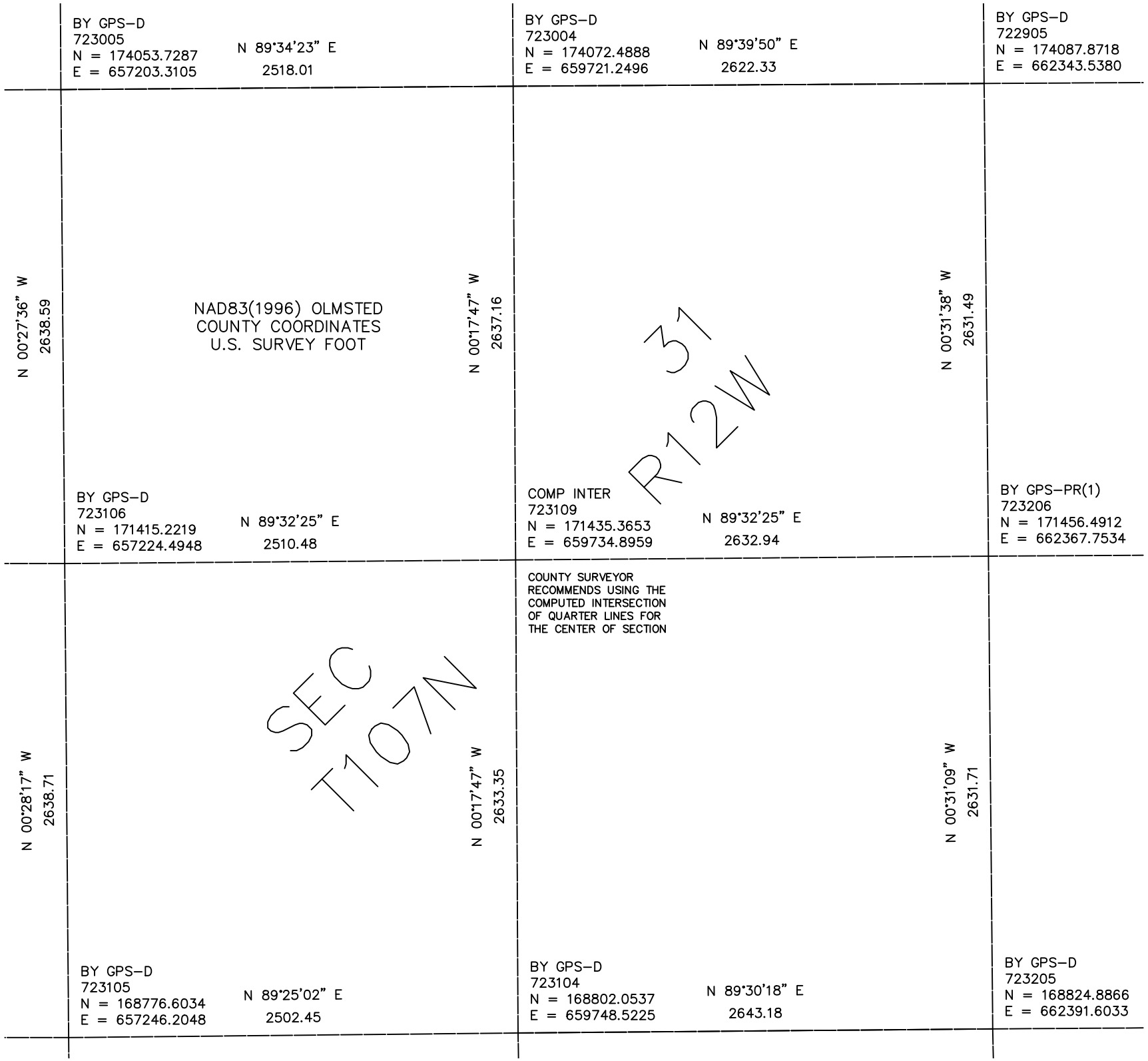

BY GPS–D
723005
N = 174053.7287
E = 657203.3105
N 89°34'23" E
2518.01
BY GPS–D
723004
N = 174072.4888
E = 659721.2496
N 89°39'50" E
2622.33
BY GPS–D
722905
N = 174087.8718
E = 662343.5380
N 00°27'36" W
2638.59
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'47" W
2637.16
31
R12W
N 00°31'38" W
2631.49
BY GPS–D
723106
N = 171415.2219
E = 657224.4948
N 89°32'25" E
2510.48
COMP INTER
723109
N = 171435.3653
E = 659734.8959
N 89°32'25" E
2632.94
BY GPS–PR(1)
723206
N = 171456.4912
E = 662367.7534
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°28'17" W
2638.71
SEC
T107N
N 00°17'47" W
2633.35
N 00°31'09" W
2631.71
BY GPS–D
723105
N = 168776.6034
E = 657246.2048
N 89°25'02" E
2502.45
BY GPS–D
723104
N = 168802.0537
E = 659748.5225
N 89°30'18" E
2643.18
BY GPS–D
723205
N = 168824.8866
E = 662391.6033