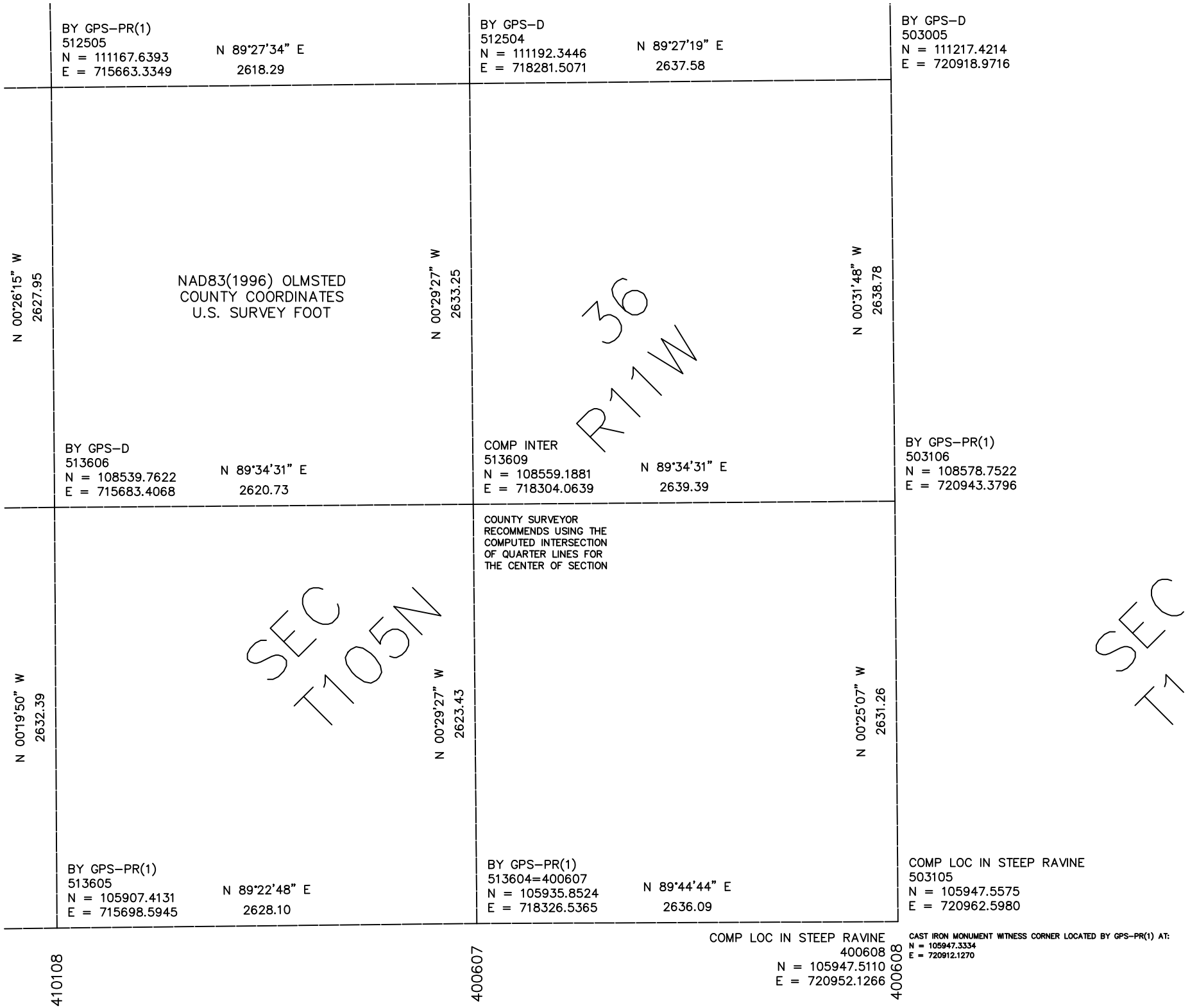

BY GPS–PR(1)
512505
N = 111167.6393
E = 715663.3349
N 89°27'34" E
2618.29
BY GPS–D
512504
N = 111192.3446
E = 718281.5071
N 89°27'19" E
2637.58
BY GPS–D
503005
N = 111217.4214
E = 720918.9716
N 00°26'15" W
2627.95
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°29'27" W
2633.25
N 00°31'48" W
2638.78
36
R11W
BY GPS–D
513606
N = 108539.7622
E = 715683.4068
N 89°34'31" E
2620.73
COMP INTER
513609
N = 108559.1881
E = 718304.0639
N 89°34'31" E
2639.39
BY GPS–PR(1)
503106
N = 108578.7522
E = 720943.3796
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T105N
N 00°19'50" W
2632.39
N 00°29'27" W
2623.43
N 00°25'07" W
2631.26
SEC
T1
BY GPS–PR(1)
513605
N = 105907.4131
E = 715698.5945
N 89°22'48" E
2628.10
BY GPS–PR(1)
513604=400607
N = 105935.8524
E = 718326.5365
N 89°44'44" E
2636.09
COMP LOC IN STEEP RAVINE
503105
N = 105947.5575
E = 720962.5980
410108
400607
COMP LOC IN STEEP RAVINE
400608
N = 105947.5110
E = 720952.1266
400608
CAST IRON MONUMENT WITNESS CORNER LOCATED BY GPS–PR(1) AT:
N = 105947.3334
E = 720912.1270