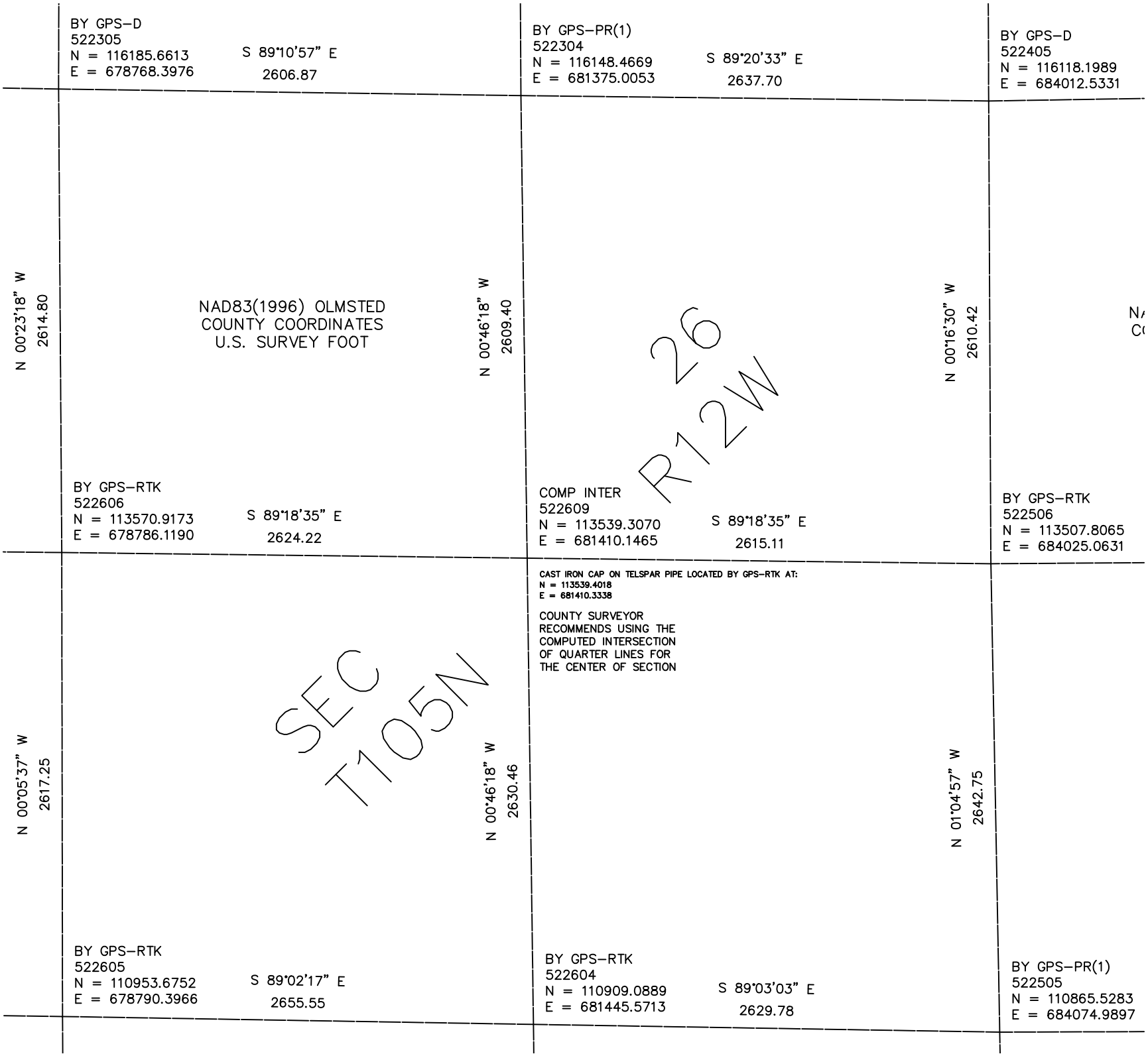

BY GPS–D
522305
N = 116185.6613
E = 678768.3976
S 89°10'57" E
2606.87
BY GPS–PR(1)
522304
N = 116148.4669
E = 681375.0053
S 89°20'33" E
2637.70
BY GPS–D
522405
N = 116118.1989
E = 684012.5331
N 00°23'18" W
2614.80
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°46'18" W
2609.40
26
R12W
N 00°16'30" W
2610.42
BY GPS–RTK
522606
N = 113570.9173
E = 678786.1190
S 89°18'35" E
2624.22
COMP INTER
522609
N = 113539.3070
E = 681410.1465
S 89°18'35" E
2615.11
BY GPS–RTK
522506
N = 113507.8065
E = 684025.0631
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
N = 113539.4018
E = 681410.3338
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'37" W
2617.25
SEC
T105N
N 00°46'18" W
2630.46
N 01°04'57" W
2642.75
BY GPS–RTK
522605
N = 110953.6752
E = 678790.3966
S 89°02'17" E
2655.55
BY GPS–RTK
522604
N = 110909.0889
E = 681445.5713
S 89°03'03" E
2629.78
BY GPS–PR(1)
522505
N = 110865.5283
E = 684074.9897