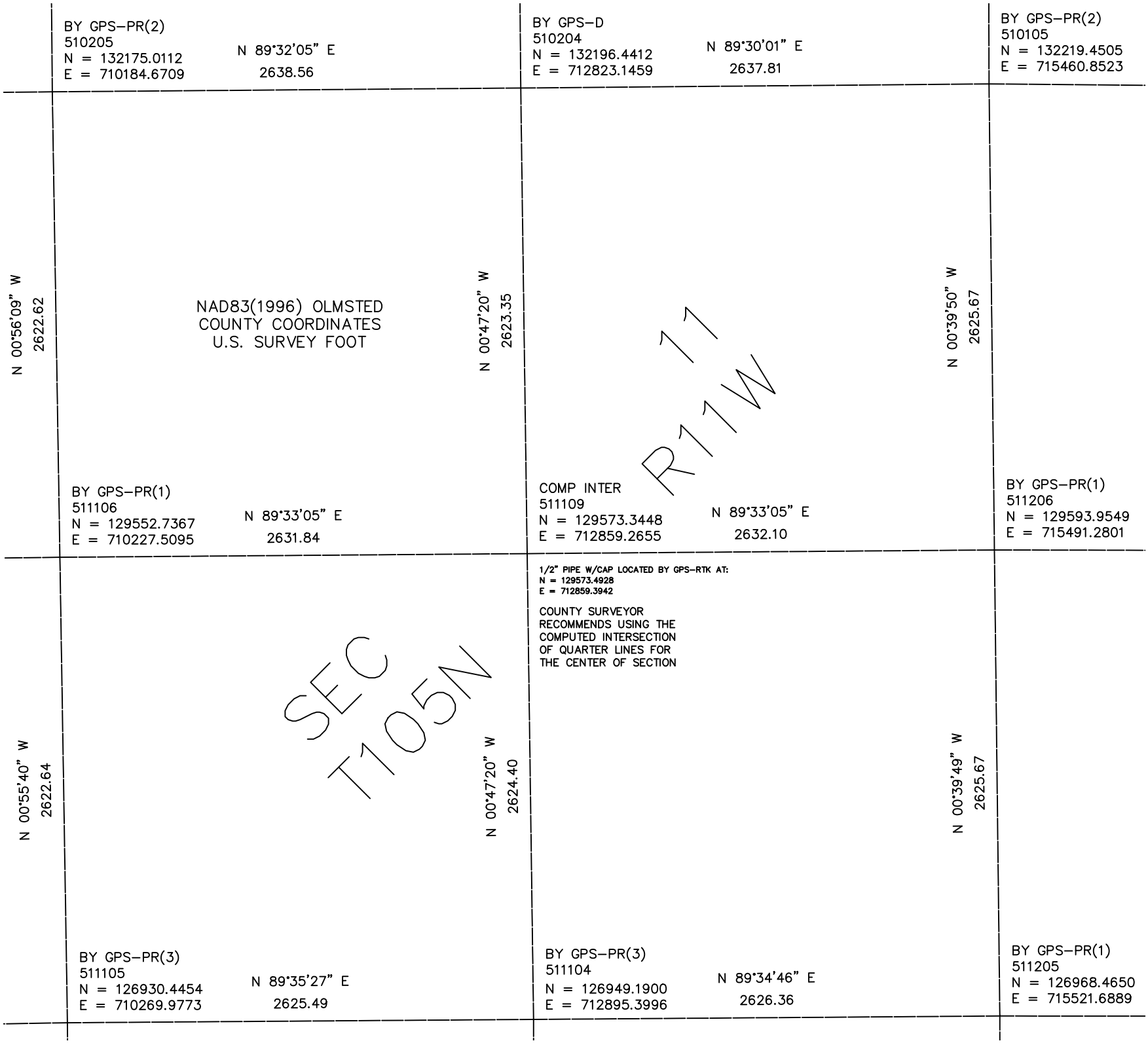

BY GPS–PR(2)
510205
N = 132175.0112
E = 710184.6709
N 89°32'05" E
2638.56
BY GPS–D
510204
N = 132196.4412
E = 712823.1459
N 89°30'01" E
2637.81
BY GPS–PR(2)
510105
N = 132219.4505
E = 715460.8523
N 00°56'09" W
2622.62
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°47'20" W
2623.35
N 00°39'50" W
2625.67
11
R11W
BY GPS–PR(1)
511106
N = 129552.7367
E = 710227.5095
N 89°33'05" E
2631.84
COMP INTER
511109
N = 129573.3448
E = 712859.2655
N 89°33'05" E
2632.10
BY GPS–PR(1)
511206
N = 129593.9549
E = 715491.2801
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 129573.4928
E = 712859.3942
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°55'40" W
2622.64
SEC
T105N
N 00°47'20" W
2624.40
N 00°39'49" W
2625.67
BY GPS–PR(3)
511105
N = 126930.4454
E = 710269.9773
N 89°35'27" E
2625.49
BY GPS–PR(3)
511104
N = 126949.1900
E = 712895.3996
N 89°34'46" E
2626.36
BY GPS–PR(1)
511205
N = 126968.4650
E = 715521.6889