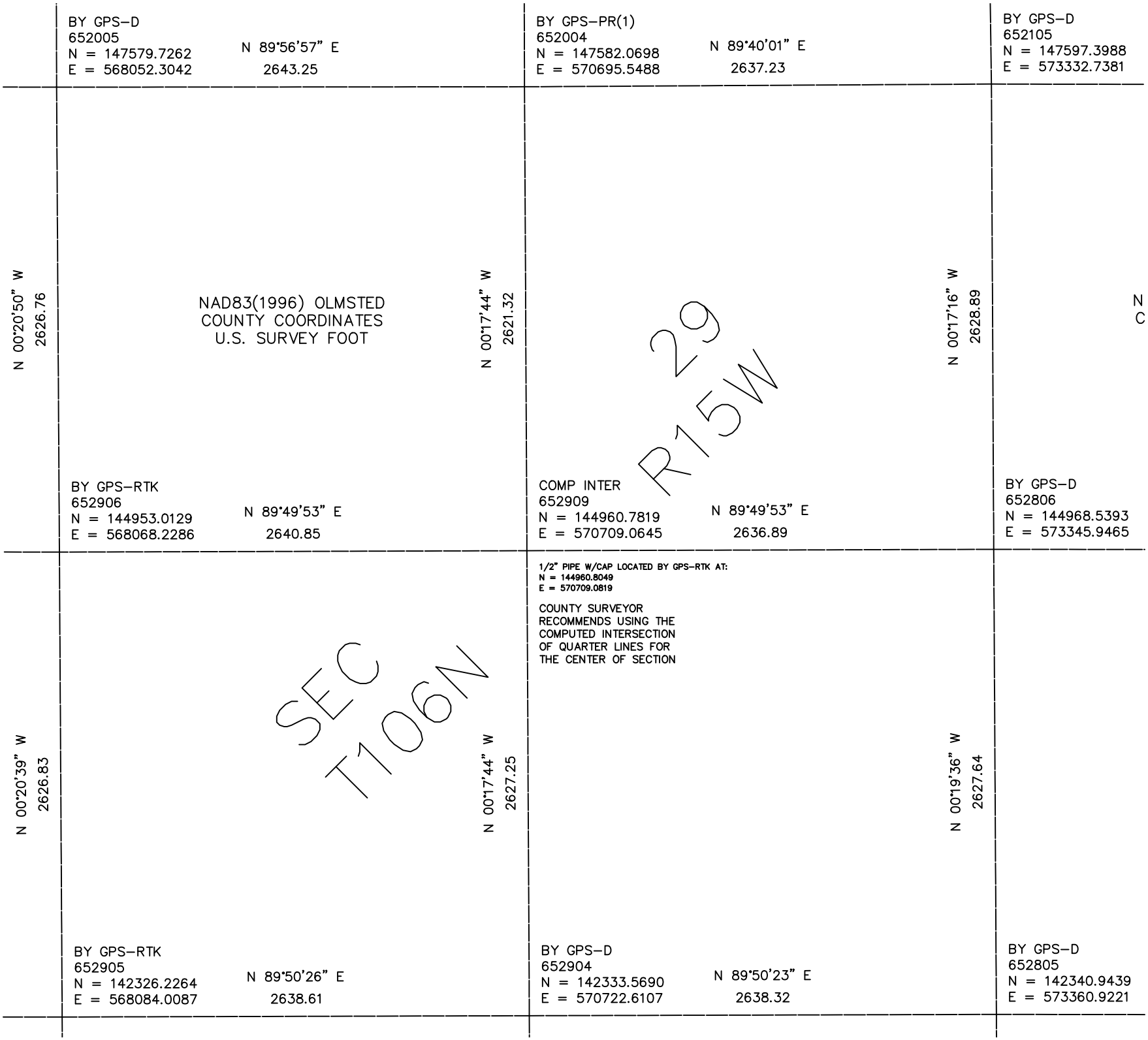

BY GPS–D
652005
N = 147579.7262
E = 568052.3042
N 89°56'57" E
2643.25
BY GPS–PR(1)
652004
N = 147582.0698
E = 570695.5488
N 89°40'01" E
2637.23
BY GPS–D
652105
N = 147597.3988
E = 573332.7381
N 00°20'50" W
2626.76
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'44" W
2621.32
29
R15W
N 00°17'16" W
2628.89
N
C
BY GPS–RTK
652906
N = 144953.0129
E = 568068.2286
N 89°49'53" E
2640.85
COMP INTER
652909
N = 144960.7819
E = 570709.0645
N 89°49'53" E
2636.89
BY GPS–D
652806
N = 144968.5393
E = 573345.9465
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 144960.8049
E = 570709.0819
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'39" W
2626.83
SEC
T106N
N 00°17'44" W
2627.25
N 00°19'36" W
2627.64
BY GPS–RTK
652905
N = 142326.2264
E = 568084.0087
N 89°50'26" E
2638.61
BY GPS–D
652904
N = 142333.5690
E = 570722.6107
N 89°50'23" E
2638.32
BY GPS–D
652805
N = 142340.9439
E = 573360.9221