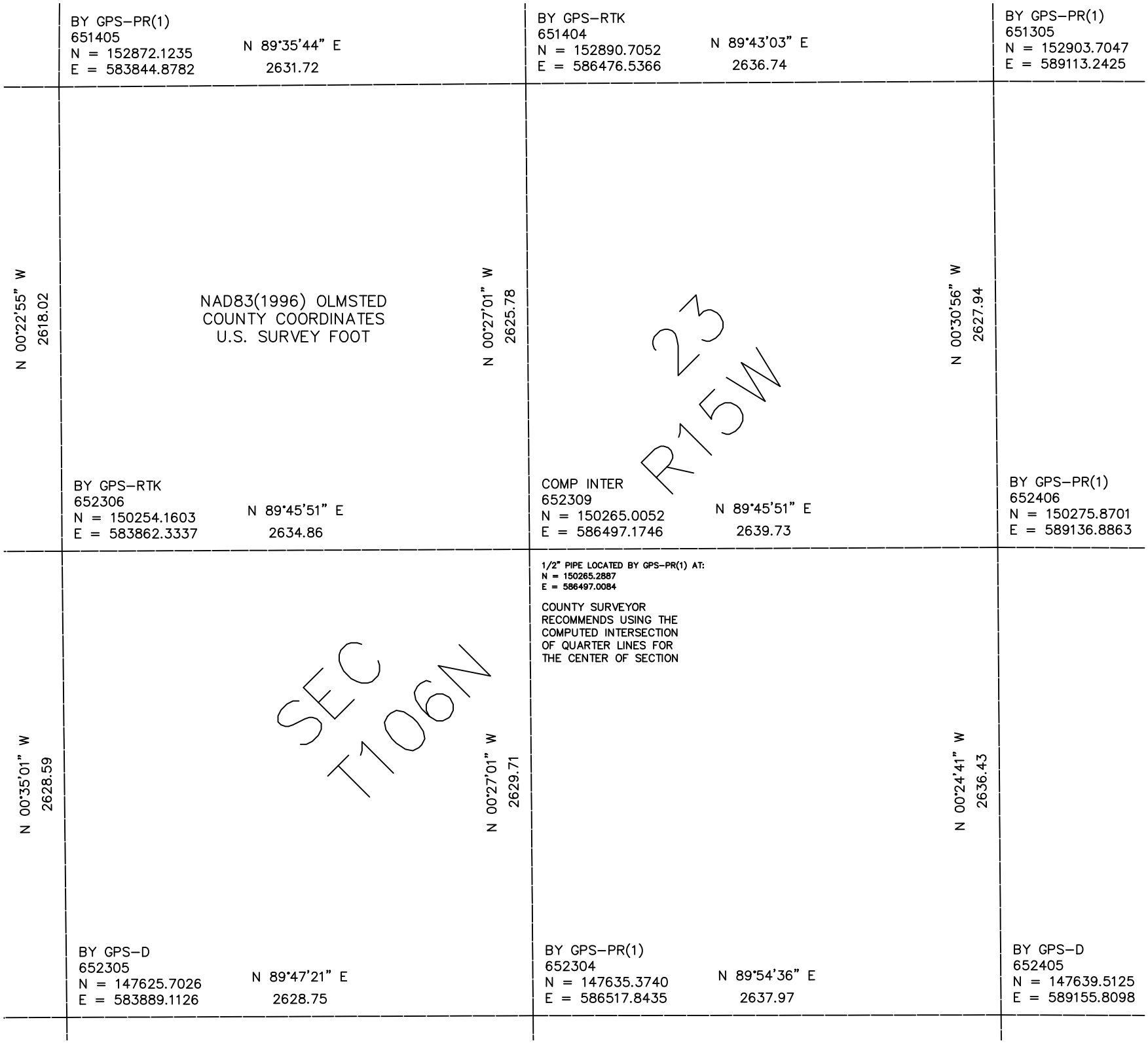

BY GPS–PR(1)
651405
N = 152872.1235
E = 583844.8782
N 89°35'44" E
2631.72
BY GPS–RTK
651404
N = 152890.7052
E = 586476.5366
N 89°43'03" E
2636.74
BY GPS–PR(1)
651305
N = 152903.7047
E = 589113.2425
N 00°22'55" W
2618.02
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°27'01" W
2625.78
N 00°30'56" W
2627.94
SEC 23
T106N
R15W
BY GPS–RTK
652306
N = 150254.1603
E = 583862.3337
N 89°45'51" E
2634.86
COMP INTER
652309
N = 150265.0052
E = 586497.1746
N 89°45'51" E
2639.73
BY GPS–PR(1)
652406
N = 150275.8701
E = 589136.8863
1/2" PIPE LOCATED BY GPS–PR(1) AT:
N = 150265.2887
E = 586497.0084
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°35'01" W
2628.59
N 00°27'01" W
2629.71
N 00°24'41" W
2636.43
BY GPS–D
652305
N = 147625.7026
E = 583889.1126
N 89°47'21" E
2628.75
BY GPS–PR(1)
652304
N = 147635.3740
E = 586517.8435
N 89°54'36" E
2637.97
BY GPS–D
652405
N = 147639.5125
E = 589155.8098