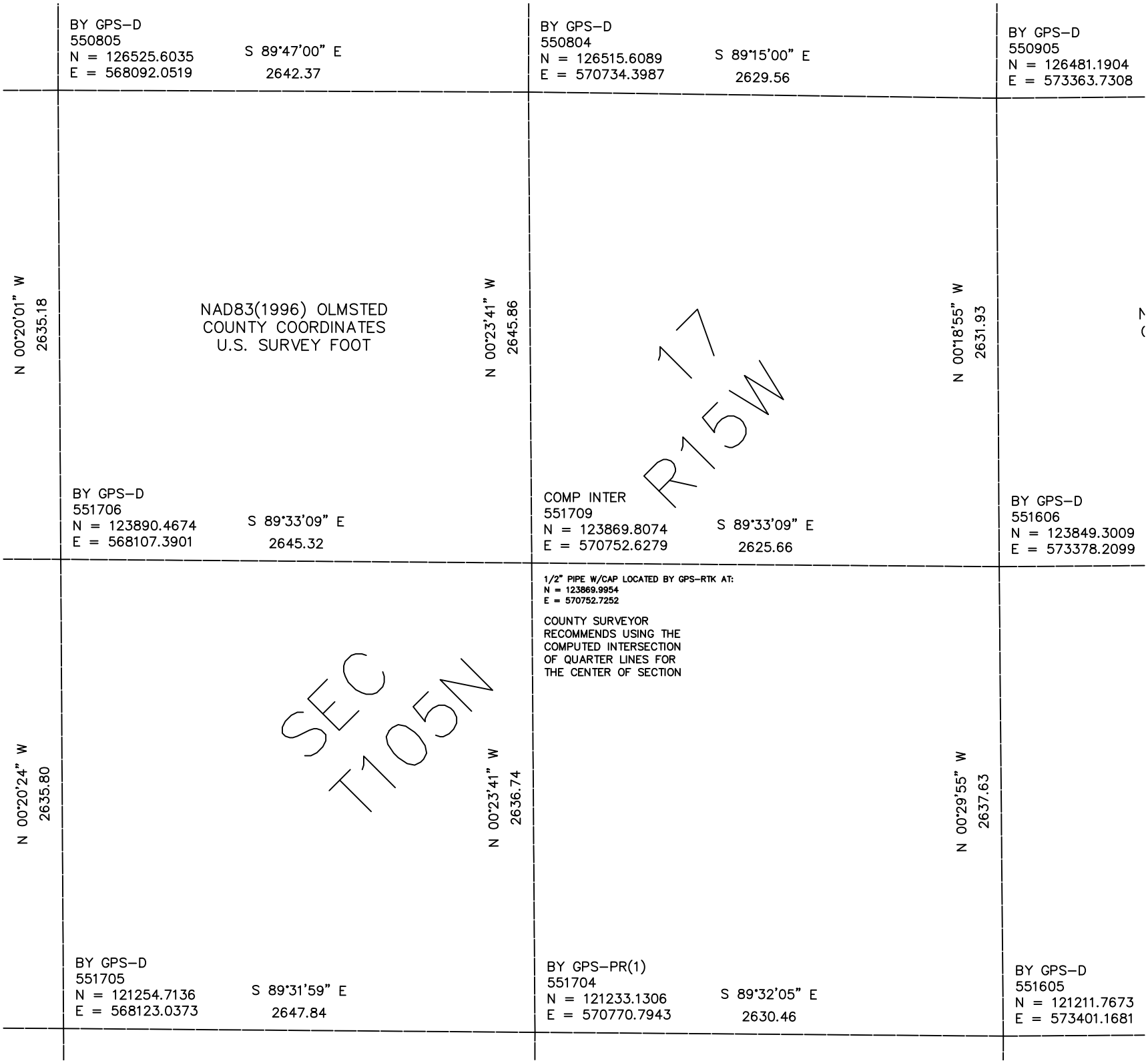

BY GPS–D
550805
N = 126525.6035
E = 568092.0519
S 89°47'00" E
2642.37
BY GPS–D
550804
N = 126515.6089
E = 570734.3987
S 89°15'00" E
2629.56
BY GPS–D
550905
N = 126481.1904
E = 573363.7308
N 00°20'01" W
2635.18
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'41" W
2645.86
17
R15W
N 00°18'55" W
2631.93
BY GPS–D
551706
N = 123890.4674
E = 568107.3901
S 89°33'09" E
2645.32
COMP INTER
551709
N = 123869.8074
E = 570752.6279
S 89°33'09" E
2625.66
BY GPS–D
551606
N = 123849.3009
E = 573378.2099
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 123869.9954
E = 570752.7252
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'24" W
2635.80
SEC
T105N
N 00°23'41" W
2636.74
N 00°29'55" W
2637.63
BY GPS–D
551705
N = 121254.7136
E = 568123.0373
S 89°31'59" E
2647.84
BY GPS–PR(1)
551704
N = 121233.1306
E = 570770.7943
S 89°32'05" E
2630.46
BY GPS–D
551605
N = 121211.7673
E = 573401.1681