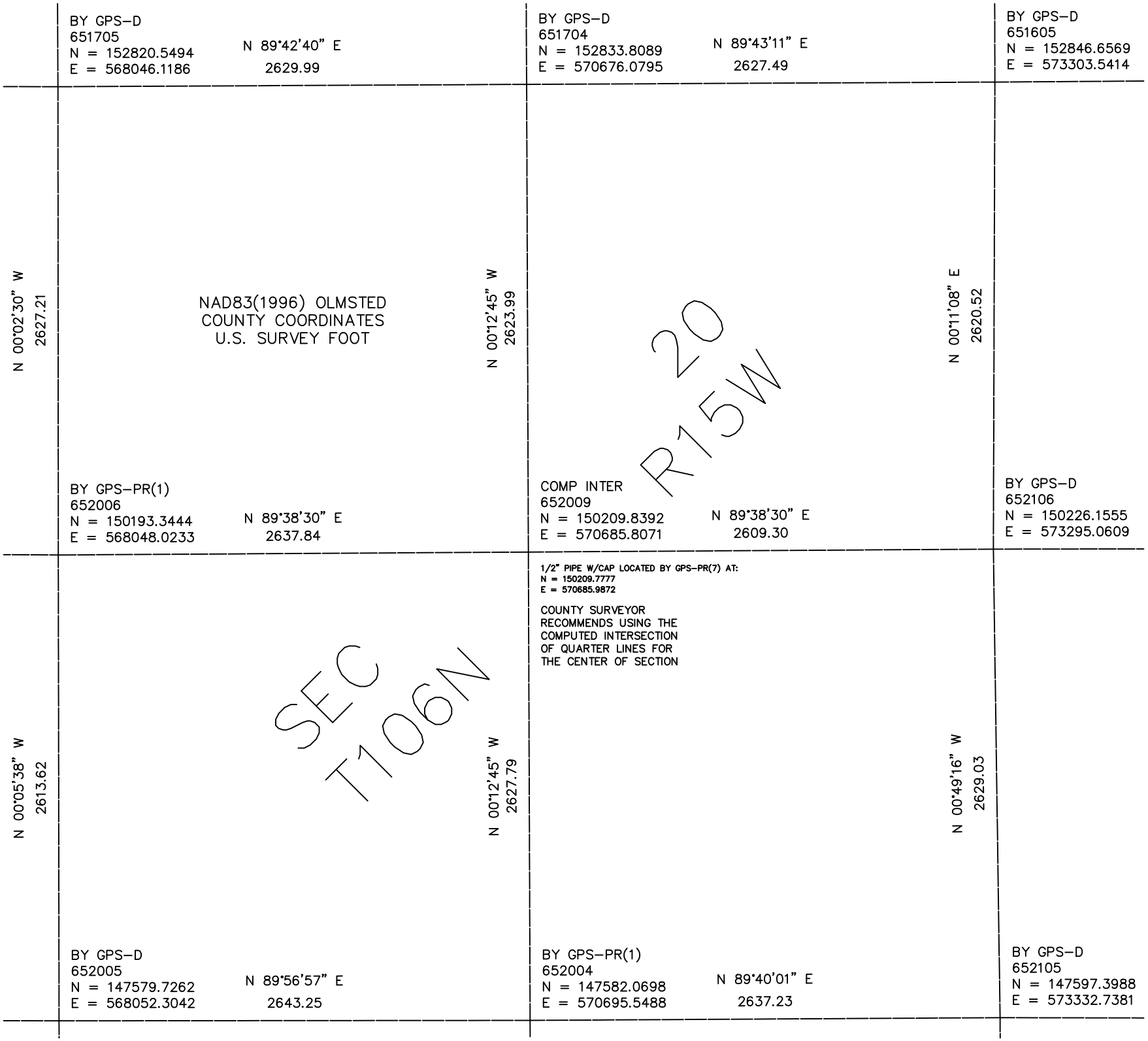

BY GPS–D
651705
N = 152820.5494
E = 568046.1186
N 89°42'40" E
2629.99
BY GPS–D
651704
N = 152833.8089
E = 570676.0795
N 89°43'11" E
2627.49
BY GPS–D
651605
N = 152846.6569
E = 573303.5414
N 00°02'30" W
2627.21
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°12'45" W
2623.99
20
R15W
N 00°11'08" E
2620.52
BY GPS–PR(1)
652006
N = 150193.3444
E = 568048.0233
N 89°38'30" E
2637.84
COMP INTER
652009
N = 150209.8392
E = 570685.8071
N 89°38'30" E
2609.30
BY GPS–D
652106
N = 150226.1555
E = 573295.0609
1/2" PIPE W/CAP LOCATED BY GPS–PR(7) AT:
N = 150209.7777
E = 570685.9872
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'38" W
2613.62
SEC
T106N
N 00°12'45" W
2627.79
N 00°49'16" W
2629.03
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