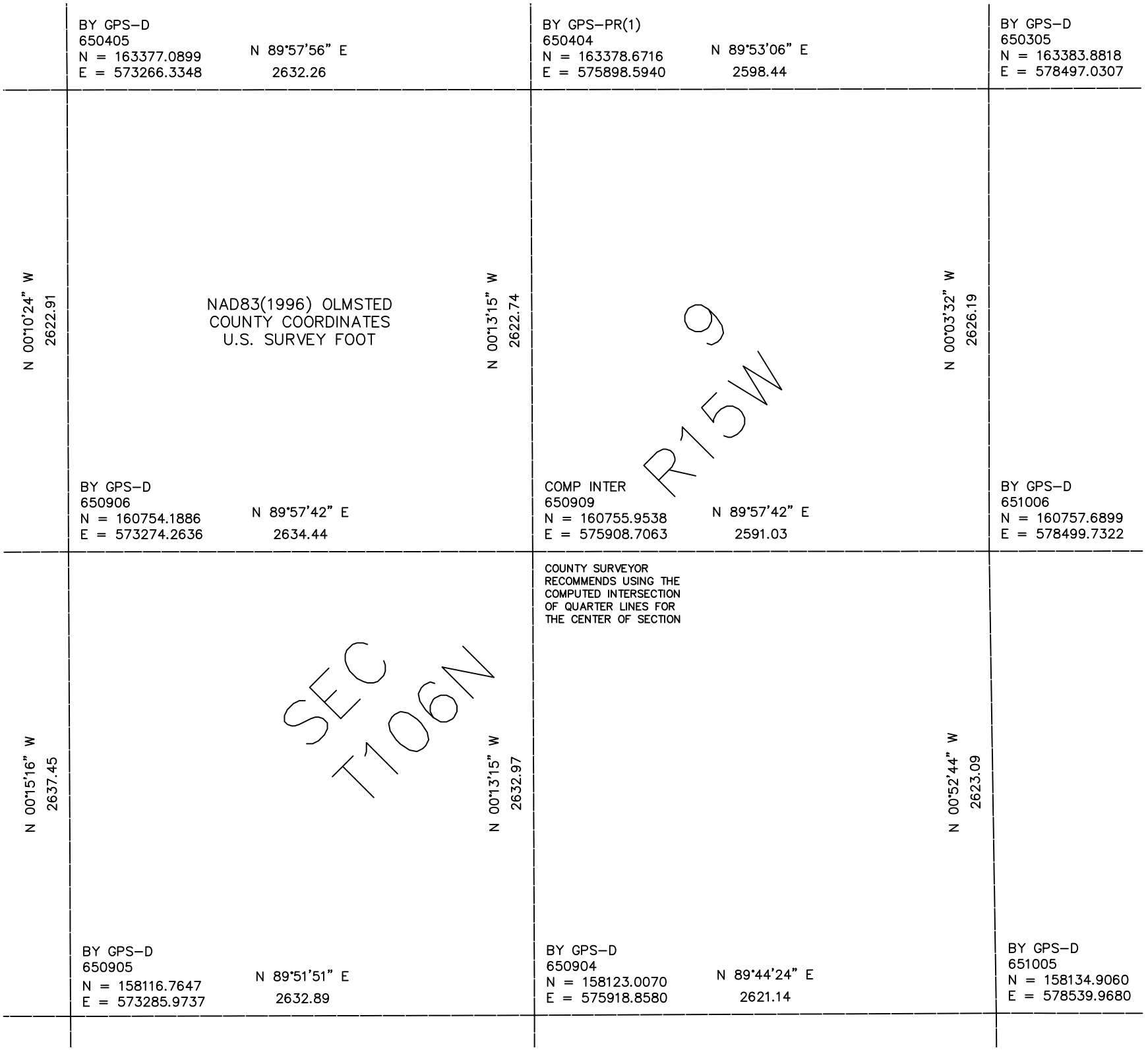

BY GPS–D
650405
N = 163377.0899
E = 573266.3348
N 89°57'56" E
2632.26
BY GPS–PR(1)
650404
N = 163378.6716
E = 575898.5940
N 89°53'06" E
2598.44
BY GPS–D
650305
N = 163383.8818
E = 578497.0307
N 00°10'24" W
2622.91
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'15" W
2622.74
R15W
9
N 00°03'32" W
2626.19
BY GPS–D
650906
N = 160754.1886
E = 573274.2636
N 89°57'42" E
2634.44
COMP INTER
650909
N = 160755.9538
E = 575908.7063
N 89°57'42" E
2591.03
BY GPS–D
651006
N = 160757.6899
E = 578499.7322
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°15'16" W
2637.45
SEC
T106N
N 00°13'15" W
2632.97
N 00°52'44" W
2623.09
BY GPS–D
650905
N = 158116.7647
E = 573285.9737
N 89°51'51" E
2632.89
BY GPS–D
650904
N = 158123.0070
E = 575918.8580
N 89°44'24" E
2621.14
BY GPS–D
651005
N = 158134.9060
E = 578539.9680