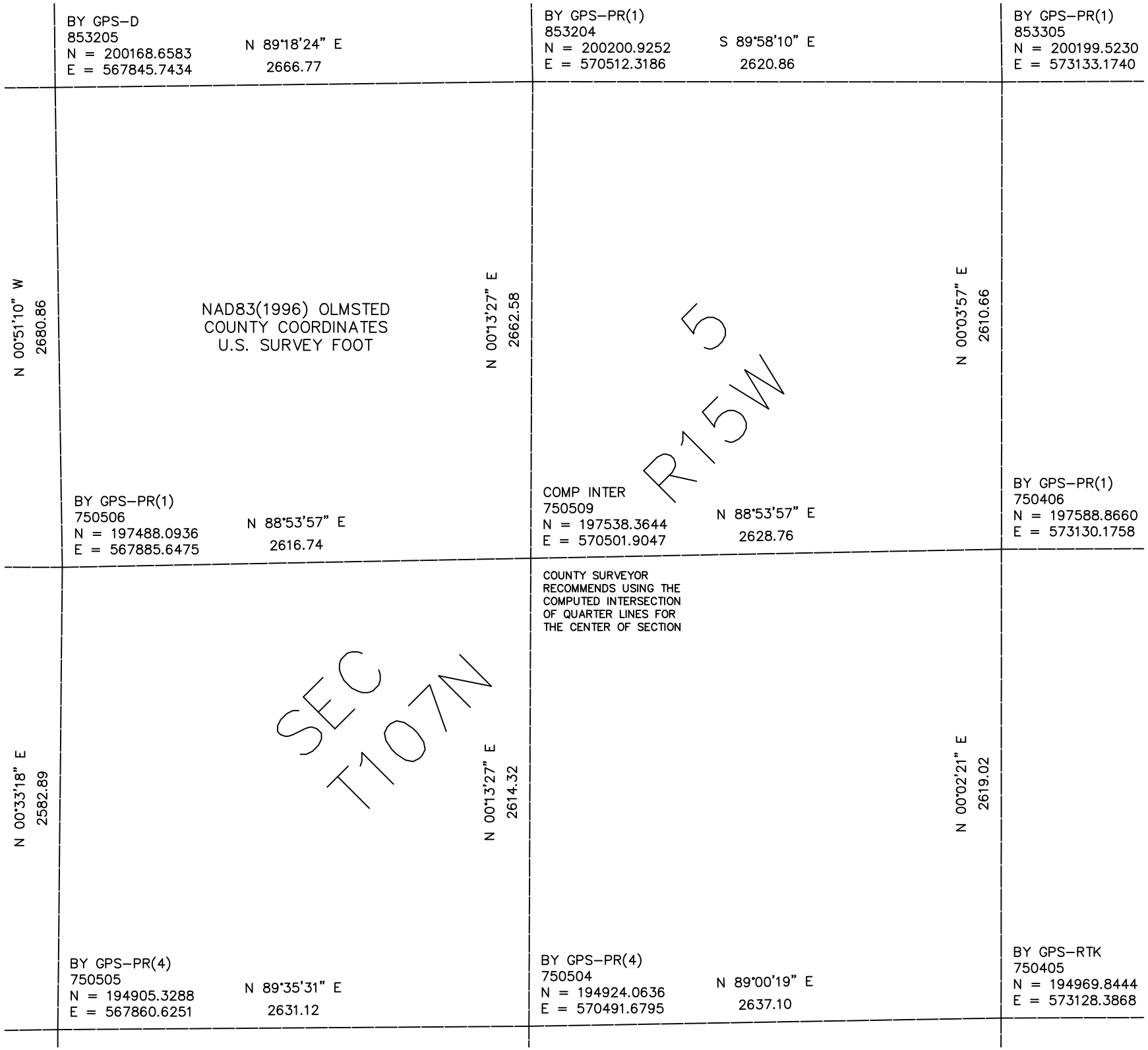

BY GPS–D
853205
N = 200168.6583
E = 567845.7434
N 89°18'24" E
2666.77
BY GPS–PR(1)
853204
N = 200200.9252
E = 570512.3186
S 89°58'10" E
2620.86
BY GPS–PR(1)
853305
N = 200199.5230
E = 573133.1740
N 00°51'10" W
2680.86
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'27" E
2662.58
N 00°03'57" E
2610.66
R15W
5
BY GPS–PR(1)
750506
N = 197488.0936
E = 567885.6475
N 88°53'57" E
2616.74
COMP INTER
750509
N = 197538.3644
E = 570501.9047
N 88°53'57" E
2628.76
BY GPS–PR(1)
750406
N = 197588.8660
E = 573130.1758
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°33'18" E
2582.89
N 00°13'27" E
2614.32
N 00°02'21" E
2619.02
BY GPS–PR(4)
750505
N = 194905.3288
E = 567860.6251
N 89°35'31" E
2631.12
BY GPS–PR(4)
750504
N = 194924.0636
E = 570491.6795
N 89°00'19" E
2637.10
BY GPS–RTK
750405
N = 194969.8444
E = 573128.3868