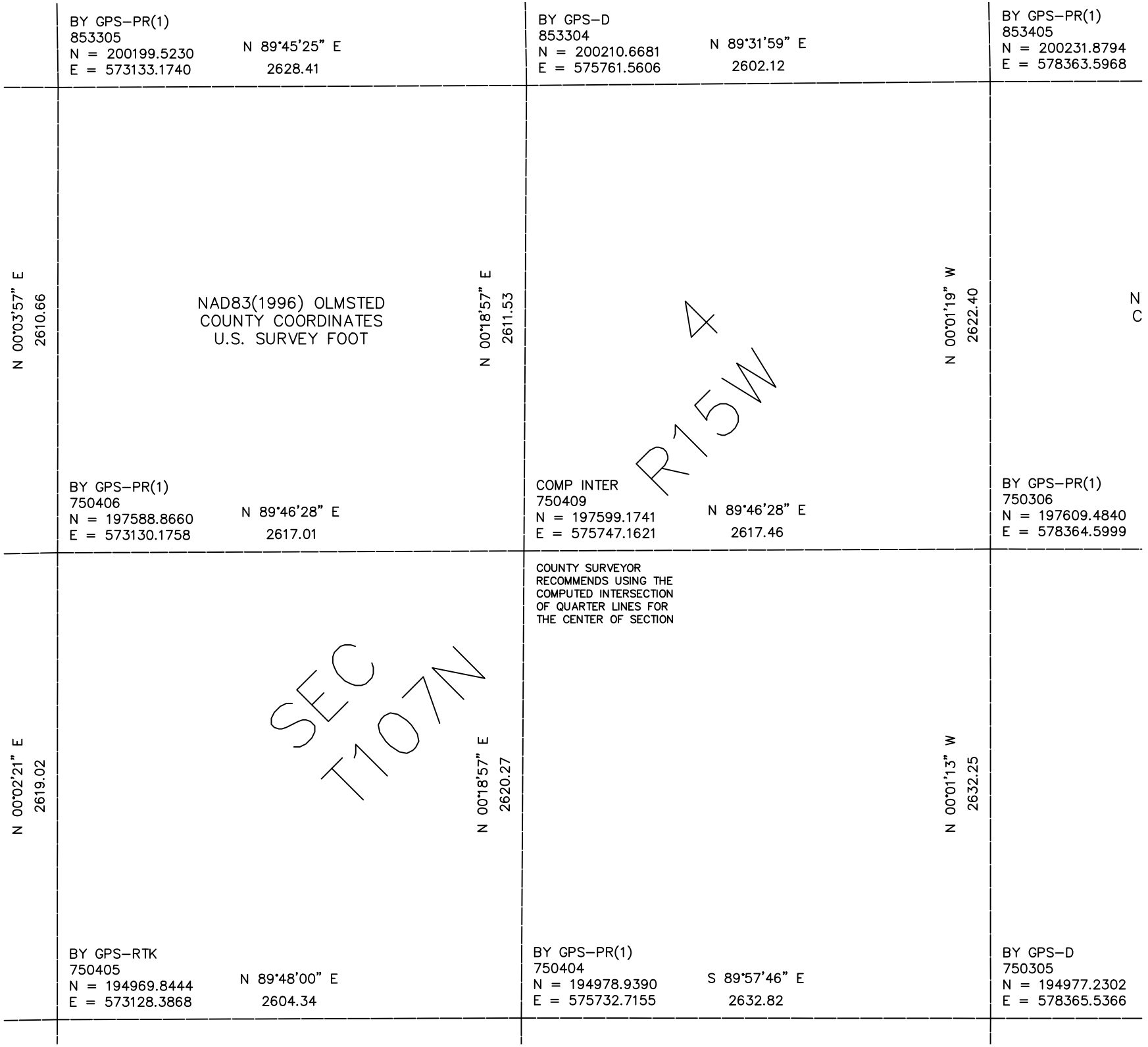

BY GPS–PR(1)
853305
N = 200199.5230
E = 573133.1740
N 89°45'25" E
2628.41
BY GPS–D
853304
N = 200210.6681
E = 575761.5606
N 89°31'59" E
2602.12
BY GPS–PR(1)
853405
N = 200231.8794
E = 578363.5968
N 00°03'57" E
2610.66
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°18'57" E
2611.53
N 00°01'19" W
2622.40
N
C
4
R15W
BY GPS–PR(1)
750406
N = 197588.8660
E = 573130.1758
N 89°46'28" E
2617.01
COMP INTER
750409
N = 197599.1741
E = 575747.1621
N 89°46'28" E
2617.46
BY GPS–PR(1)
750306
N = 197609.4840
E = 578364.5999
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°02'21" E
2619.02
SEC
T107N
N 00°18'57" E
2620.27
N 00°01'13" W
2632.25
BY GPS–RTK
750405
N = 194969.8444
E = 573128.3868
N 89°48'00" E
2604.34
BY GPS–PR(1)
750404
N = 194978.9390
E = 575732.7155
S 89°57'46" E
2632.82
BY GPS–D
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N = 194977.2302
E = 578365.5366