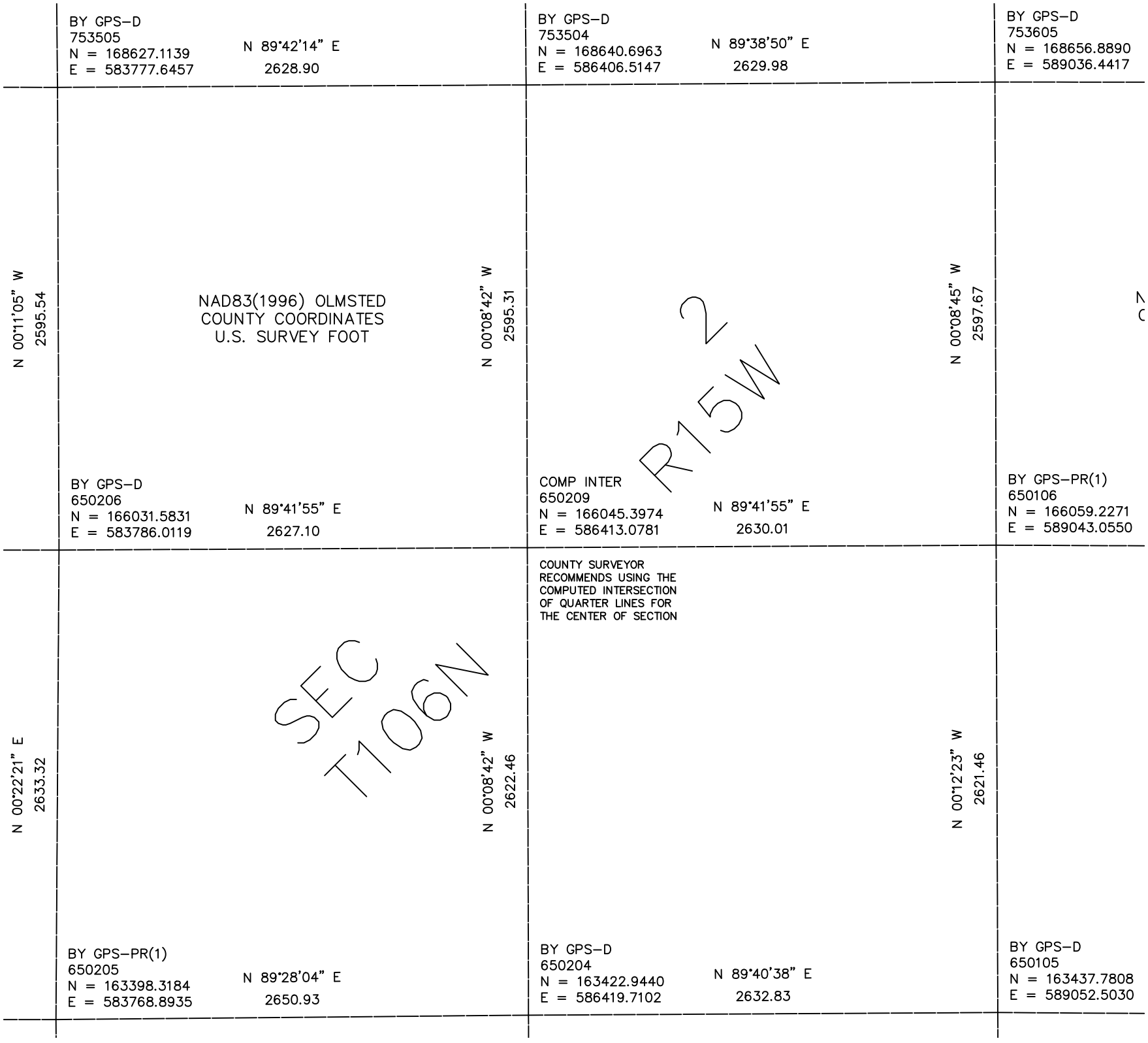

BY GPS–D
753505
N = 168627.1139
E = 583777.6457
N 89°42'14" E
2628.90
BY GPS–D
753504
N = 168640.6963
E = 586406.5147
N 89°38'50" E
2629.98
BY GPS–D
753605
N = 168656.8890
E = 589036.4417
N 00°11'05" W
2595.54
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°08'42" W
2595.31
R15W
2
N 00°08'45" W
2597.67
BY GPS–D
650206
N = 166031.5831
E = 583786.0119
N 89°41'55" E
2627.10
COMP INTER
650209
N = 166045.3974
E = 586413.0781
N 89°41'55" E
2630.01
BY GPS–PR(1)
650106
N = 166059.2271
E = 589043.0550
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°22'21" E
2633.32
SEC
T106N
N 00°08'42" W
2622.46
N 00°12'23" W
2621.46
BY GPS–PR(1)
650205
N = 163398.3184
E = 583768.8935
N 89°28'04" E
2650.93
BY GPS–D
650204
N = 163422.9440
E = 586419.7102
N 89°40'38" E
2632.83
BY GPS–D
650105
N = 163437.7808
E = 589052.5030