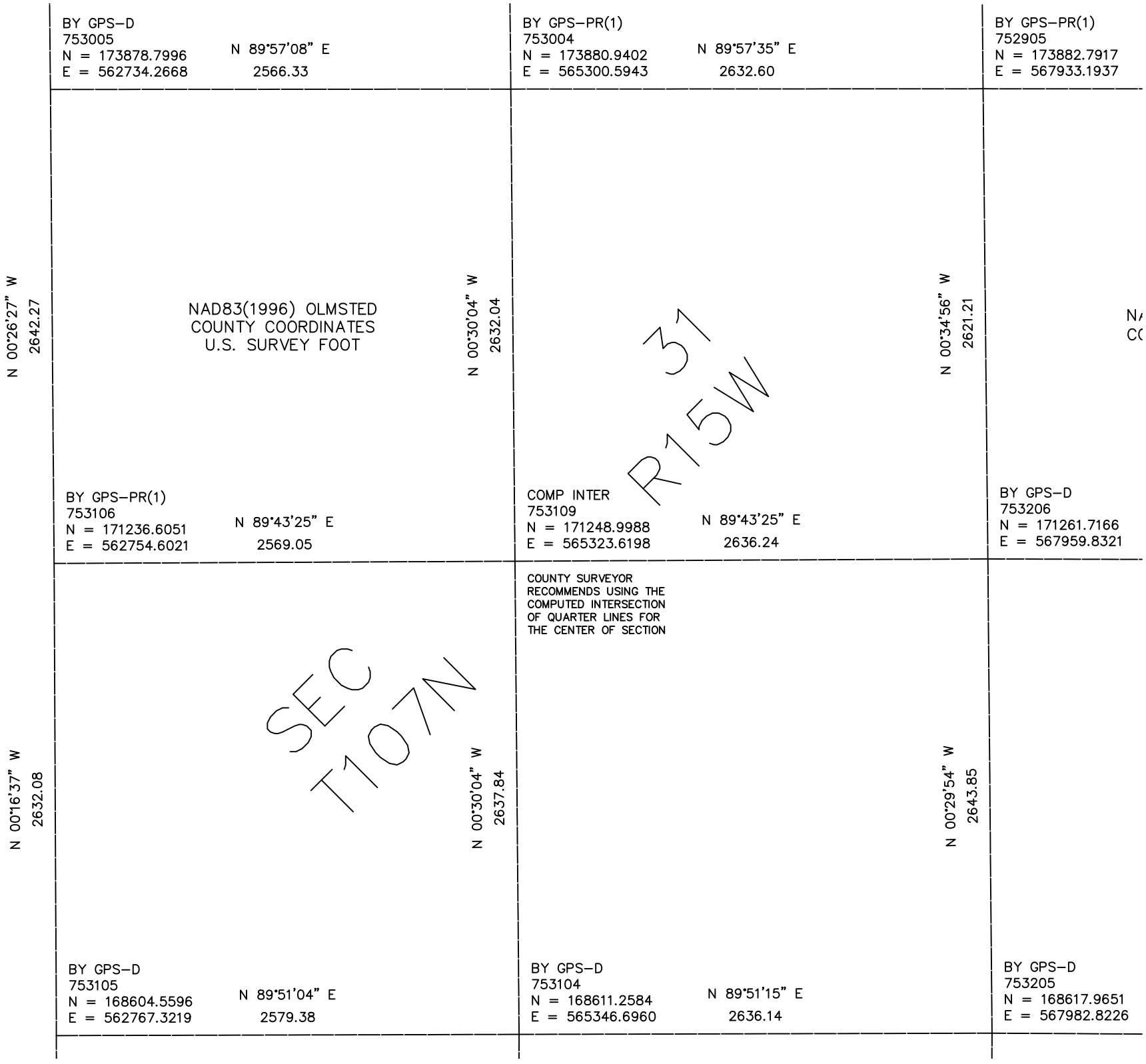

BY GPS–D
753005
N = 173878.7996
E = 562734.2668
N 89°57'08" E
2566.33
BY GPS–PR(1)
753004
N = 173880.9402
E = 565300.5943
N 89°57'35" E
2632.60
BY GPS–PR(1)
752905
N = 173882.7917
E = 567933.1937
N 00°26'27" W
2642.27
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°30'04" W
2632.04
N 00°34'56" W
2621.21
31
R15W
BY GPS–PR(1)
753106
N = 171236.6051
E = 562754.6021
N 89°43'25" E
2569.05
COMP INTER
753109
N = 171248.9988
E = 565323.6198
N 89°43'25" E
2636.24
BY GPS–D
753206
N = 171261.7166
E = 567959.8321
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°16'37" W
2632.08
SEC
T107N
N 00°30'04" W
2637.84
N 00°29'54" W
2643.85
BY GPS–D
753105
N = 168604.5596
E = 562767.3219
N 89°51'04" E
2579.38
BY GPS–D
753104
N = 168611.2584
E = 565346.6960
N 89°51'15" E
2636.14
BY GPS–D
753205
N = 168617.9651
E = 567982.8226