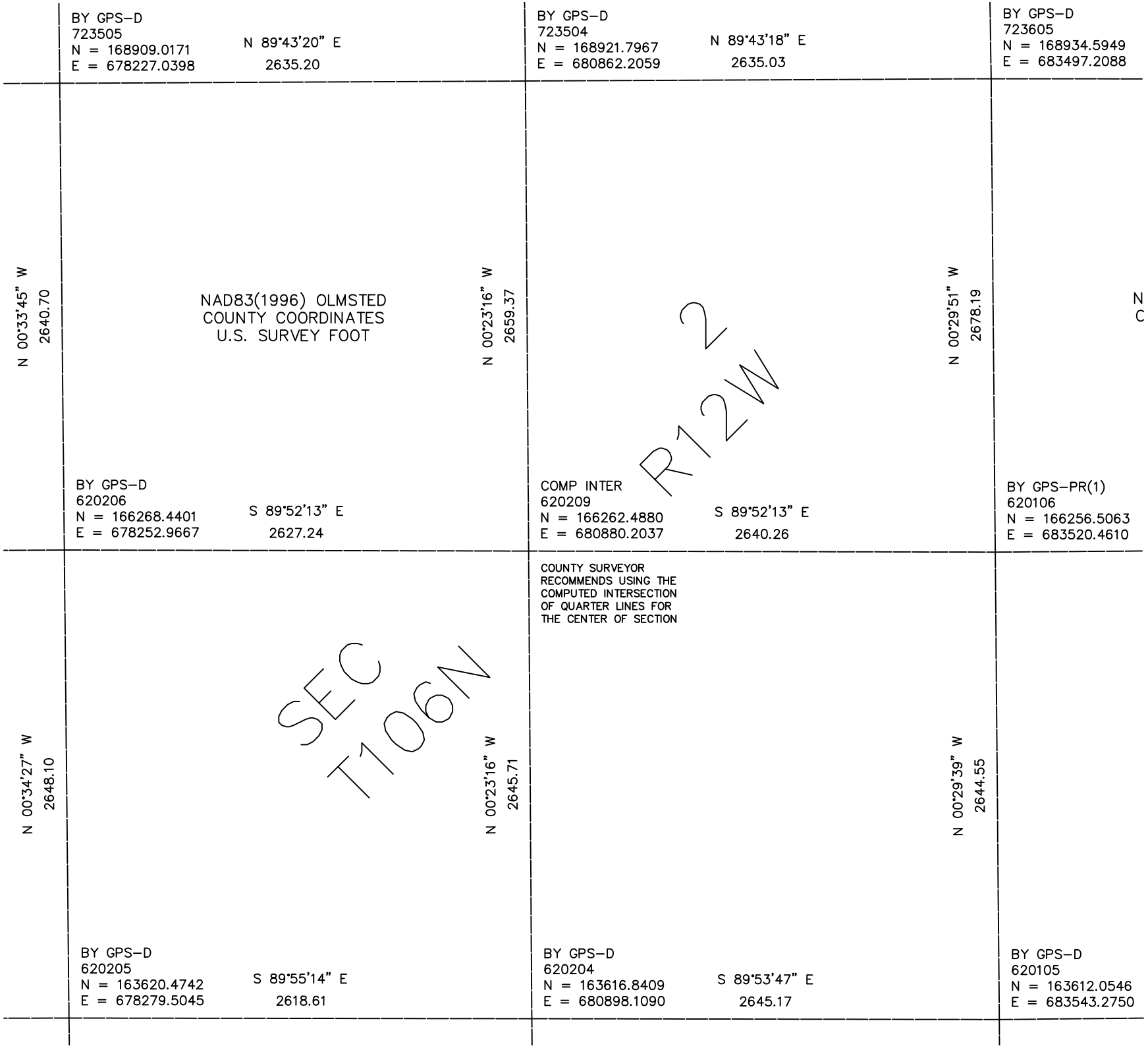

BY GPS–D
723505
N = 168909.0171
E = 678227.0398
N 89°43'20" E
2635.20
BY GPS–D
723504
N = 168921.7967
E = 680862.2059
N 89°43'18" E
2635.03
BY GPS–D
723605
N = 168934.5949
E = 683497.2088
N 00°33'45" W
2640.70
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'16" W
2659.37
N 00°29'51" W
2678.19
N
C
R12W
2
BY GPS–D
620206
N = 166268.4401
E = 678252.9667
S 89°52'13" E
2627.24
COMP INTER
620209
N = 166262.4880
E = 680880.2037
S 89°52'13" E
2640.26
BY GPS–PR(1)
620106
N = 166256.5063
E = 683520.4610
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°34'27" W
2648.10
SEC
T106N
N 00°23'16" W
2645.71
N 00°29'39" W
2644.55
BY GPS–D
620205
N = 163620.4742
E = 678279.5045
S 89°55'14" E
2618.61
BY GPS–D
620204
N = 163616.8409
E = 680898.1090
S 89°53'47" E
2645.17
BY GPS–D
620105
N = 163612.0546
E = 683543.2750