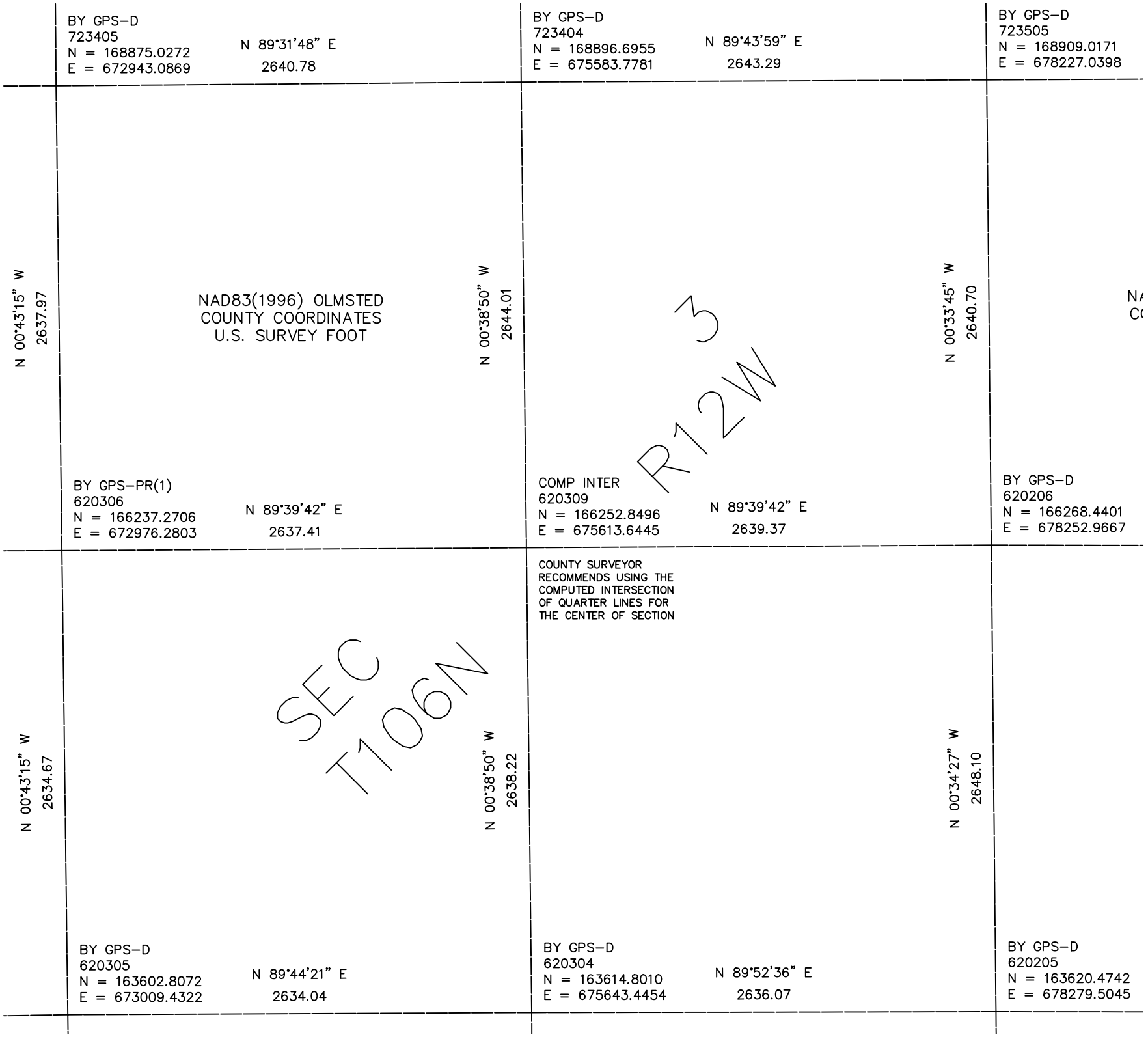

BY GPS–D
723405
N = 168875.0272
E = 672943.0869
N 89°31'48" E
2640.78
BY GPS–D
723404
N = 168896.6955
E = 675583.7781
N 89°43'59" E
2643.29
BY GPS–D
723505
N = 168909.0171
E = 678227.0398
N 00°43'15" W
2637.97
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°38'50" W
2644.01
N 00°33'45" W
2640.70
R12W
3
BY GPS–PR(1)
620306
N = 166237.2706
E = 672976.2803
N 89°39'42" E
2637.41
COMP INTER
620309
N = 166252.8496
E = 675613.6445
N 89°39'42" E
2639.37
BY GPS–D
620206
N = 166268.4401
E = 678252.9667
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°43'15" W
2634.67
SEC
T106N
N 00°38'50" W
2638.22
N 00°34'27" W
2648.10
BY GPS–D
620305
N = 163602.8072
E = 673009.4322
N 89°44'21" E
2634.04
BY GPS–D
620304
N = 163614.8010
E = 675643.4454
N 89°52'36" E
2636.07
BY GPS–D
620205
N = 163620.4742
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