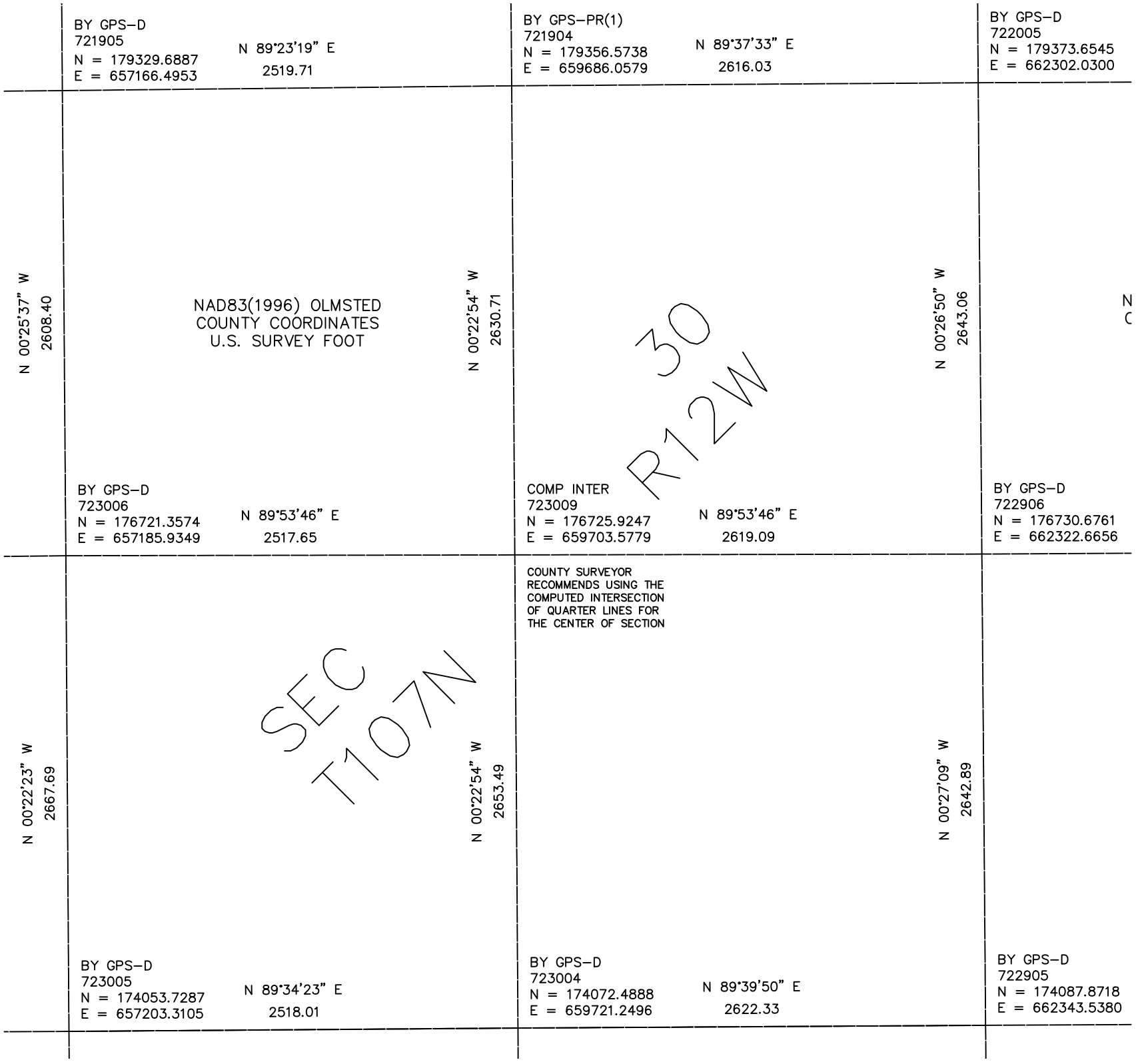

BY GPS–D
721905
N = 179329.6887
E = 657166.4953
N 89°23'19" E
2519.71
BY GPS–PR(1)
721904
N = 179356.5738
E = 659686.0579
N 89°37'33" E
2616.03
BY GPS–D
722005
N = 179373.6545
E = 662302.0300
N 00°25'37" W
2608.40
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°22'54" W
2630.71
N 00°26'50" W
2643.06
30
R12W
BY GPS–D
723006
N = 176721.3574
E = 657185.9349
N 89°53'46" E
2517.65
COMP INTER
723009
N = 176725.9247
E = 659703.5779
N 89°53'46" E
2619.09
BY GPS–D
722906
N = 176730.6761
E = 662322.6656
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°22'23" W
2667.69
SEC
T107N
N 00°22'54" W
2653.49
N 00°27'09" W
2642.89
BY GPS–D
723005
N = 174053.7287
E = 657203.3105
N 89°34'23" E
2518.01
BY GPS–D
723004
N = 174072.4888
E = 659721.2496
N 89°39'50" E
2622.33
BY GPS–D
722905
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E = 662343.5380