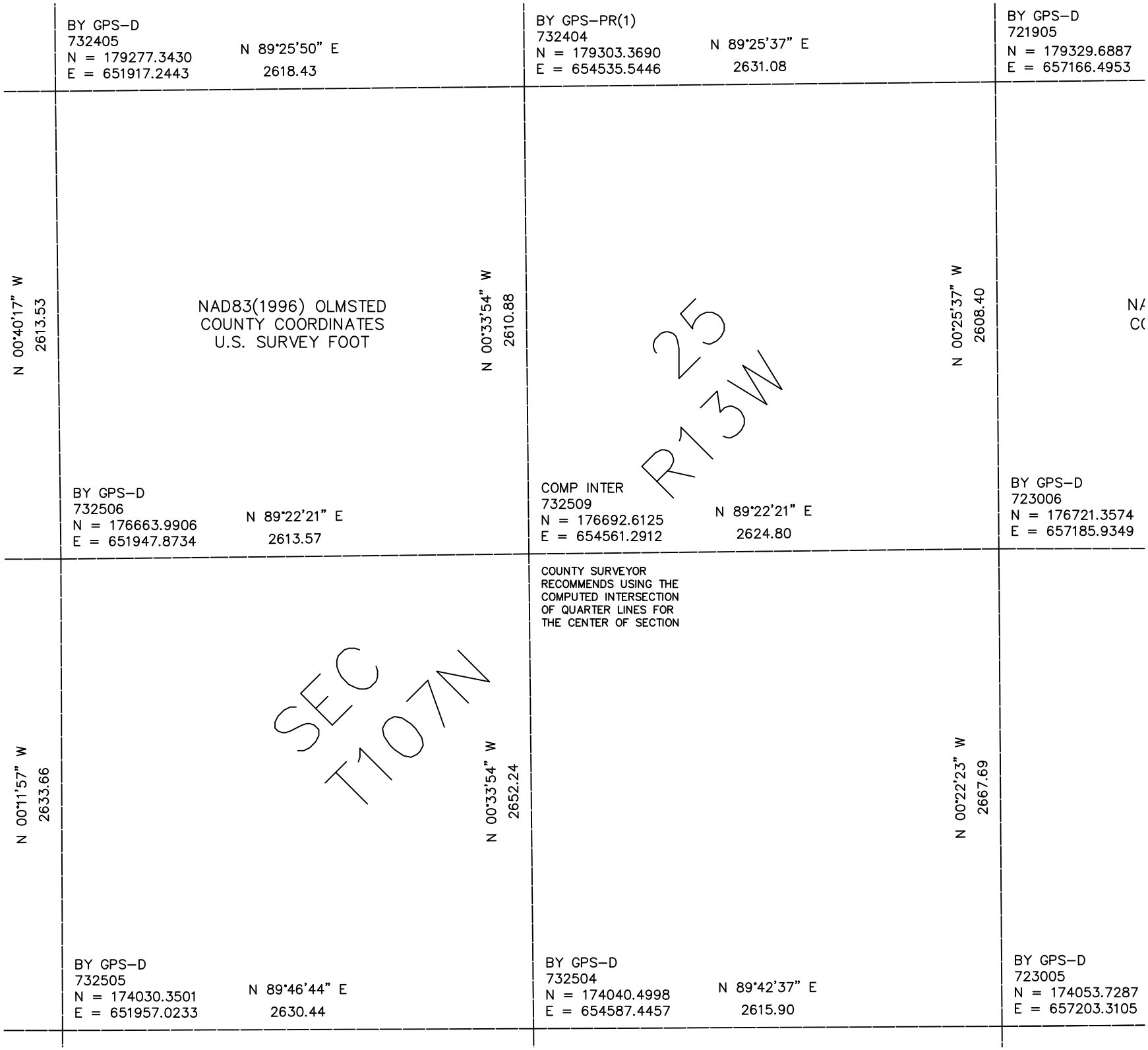

BY GPS–D
732405
N = 179277.3430
E = 651917.2443
N 89°25'50" E
2618.43
BY GPS–PR(1)
732404
N = 179303.3690
E = 654535.5446
N 89°25'37" E
2631.08
BY GPS–D
721905
N = 179329.6887
E = 657166.4953
N 00°40'17" W
2613.53
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°33'54" W
2610.88
25
R13W
N 00°25'37" W
2608.40
BY GPS–D
732506
N = 176663.9906
E = 651947.8734
N 89°22'21" E
2613.57
COMP INTER
732509
N = 176692.6125
E = 654561.2912
N 89°22'21" E
2624.80
BY GPS–D
723006
N = 176721.3574
E = 657185.9349
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'57" W
2633.66
SEC
T107N
N 00°33'54" W
2652.24
N 00°22'23" W
2667.69
BY GPS–D
732505
N = 174030.3501
E = 651957.0233
N 89°46'44" E
2630.44
BY GPS–D
732504
N = 174040.4998
E = 654587.4457
N 89°42'37" E
2615.90
BY GPS–D
723005
N = 174053.7287
E = 657203.3105