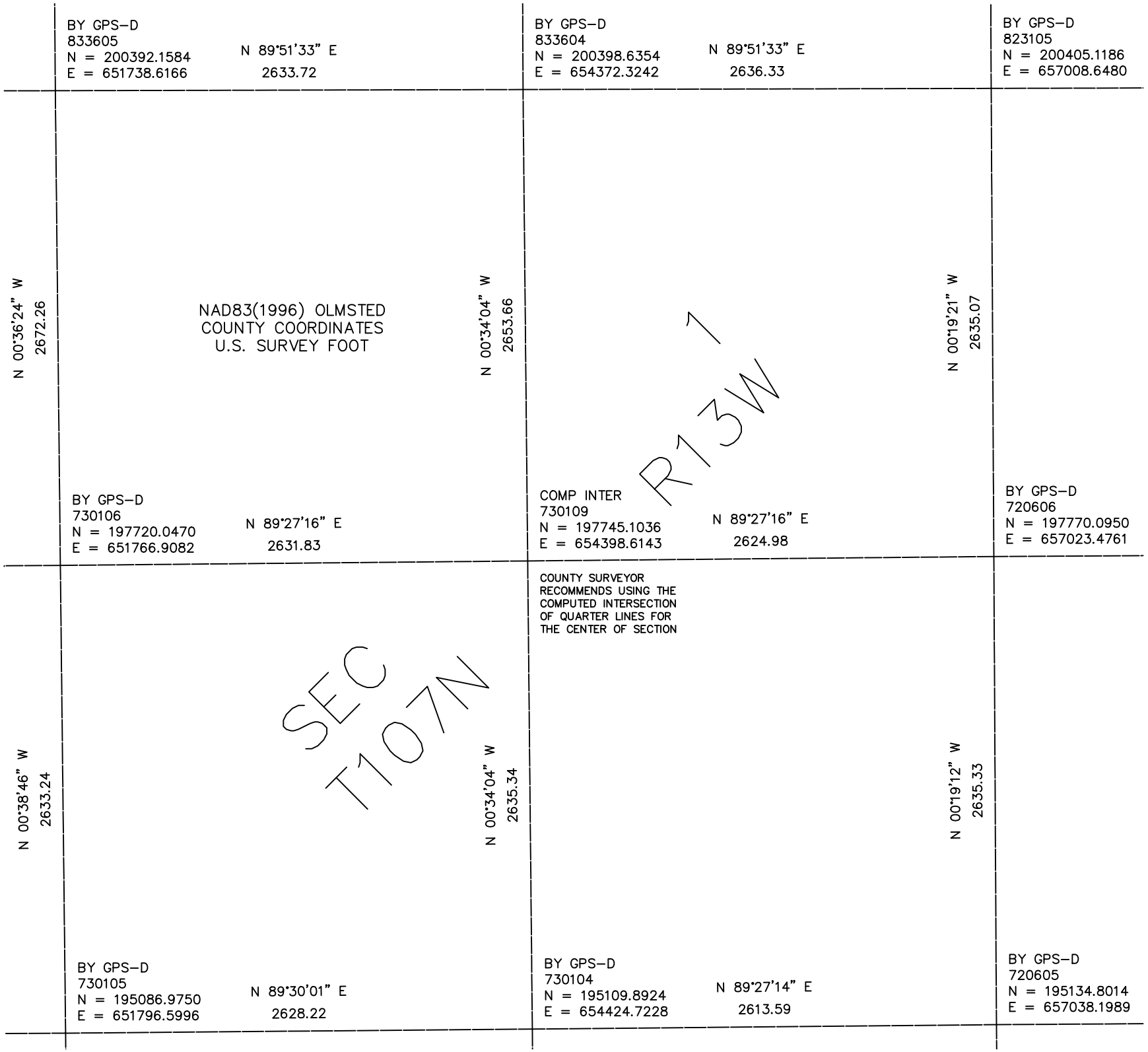

BY GPS–D
833605
N = 200392.1584
E = 651738.6166
N 89°51'33" E
2633.72
BY GPS–D
833604
N = 200398.6354
E = 654372.3242
N 89°51'33" E
2636.33
BY GPS–D
823105
N = 200405.1186
E = 657008.6480
N 00°36'24" W
2672.26
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'04" W
2653.66
N 00°19'21" W
2635.07
1
R13W
BY GPS–D
730106
N = 197720.0470
E = 651766.9082
N 89°27'16" E
2631.83
COMP INTER
730109
N = 197745.1036
E = 654398.6143
N 89°27'16" E
2624.98
BY GPS–D
720606
N = 197770.0950
E = 657023.4761
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°38'46" W
2633.24
SEC
T107N
N 00°34'04" W
2635.34
N 00°19'12" W
2635.33
BY GPS–D
730105
N = 195086.9750
E = 651796.5996
N 89°30'01" E
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BY GPS–D
730104
N = 195109.8924
E = 654424.7228
N 89°27'14" E
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BY GPS–D
720605
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