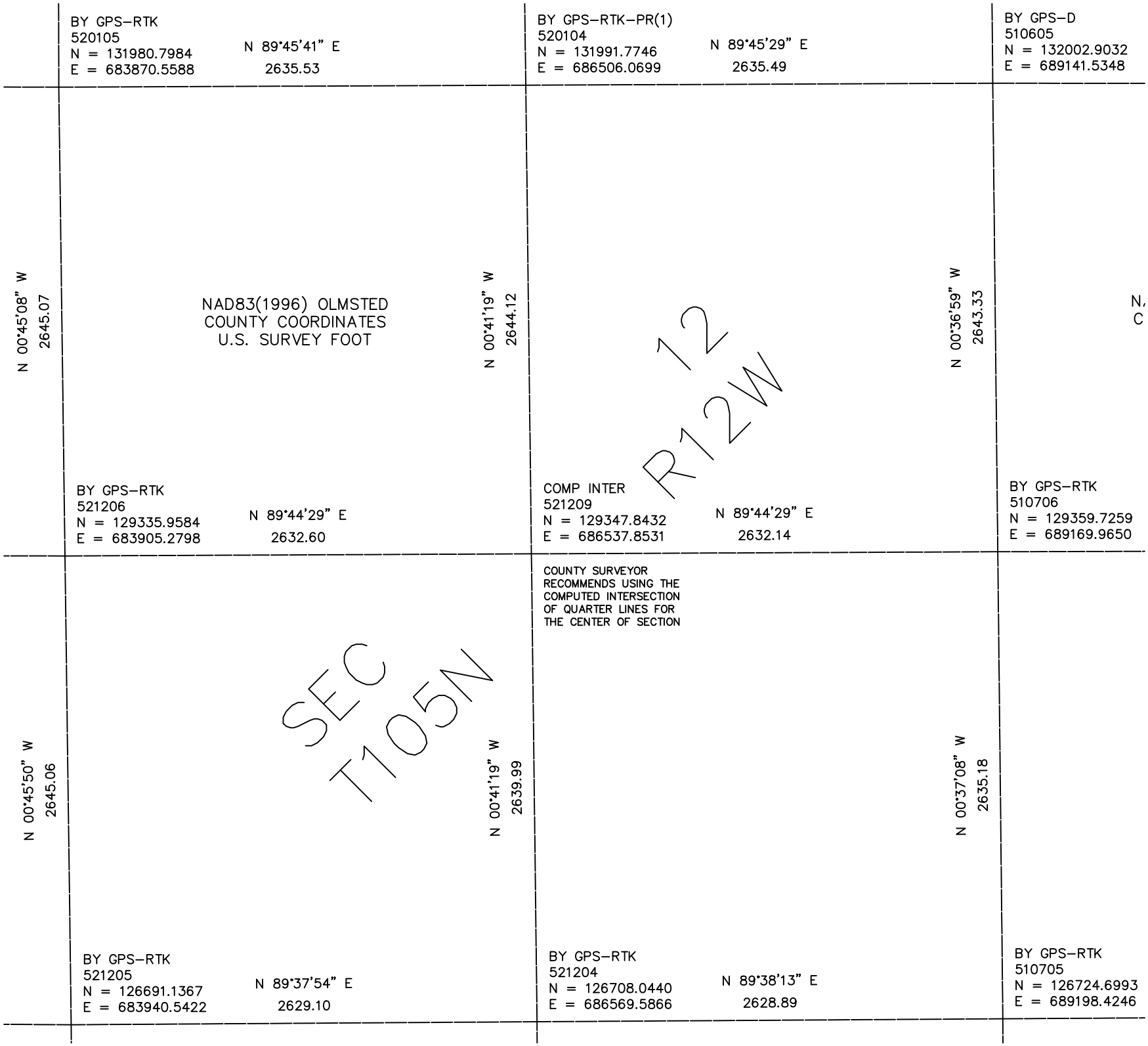

BY GPS–RTK
520105
N = 131980.7984
E = 683870.5588
N 89°45'41" E
2635.53
BY GPS–RTK–PR(1)
520104
N = 131991.7746
E = 686506.0699
N 89°45'29" E
2635.49
BY GPS–D
510605
N = 132002.9032
E = 689141.5348
N 00°45'08" W
2645.07
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°41'19" W
2644.12
N 00°36'59" W
2643.33
N,
C
12
R12W
BY GPS–RTK
521206
N = 129335.9584
E = 683905.2798
N 89°44'29" E
2632.60
COMP INTER
521209
N = 129347.8432
E = 686537.8531
N 89°44'29" E
2632.14
BY GPS–RTK
510706
N = 129359.7259
E = 689169.9650
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°45'50" W
2645.06
SEC
T105N
N 00°41'19" W
2639.99
N 00°37'08" W
2635.18
BY GPS–RTK
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N = 126691.1367
E = 683940.5422
N 89°37'54" E
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BY GPS–RTK
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N = 126708.0440
E = 686569.5866
N 89°38'13" E
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BY GPS–RTK
510705
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