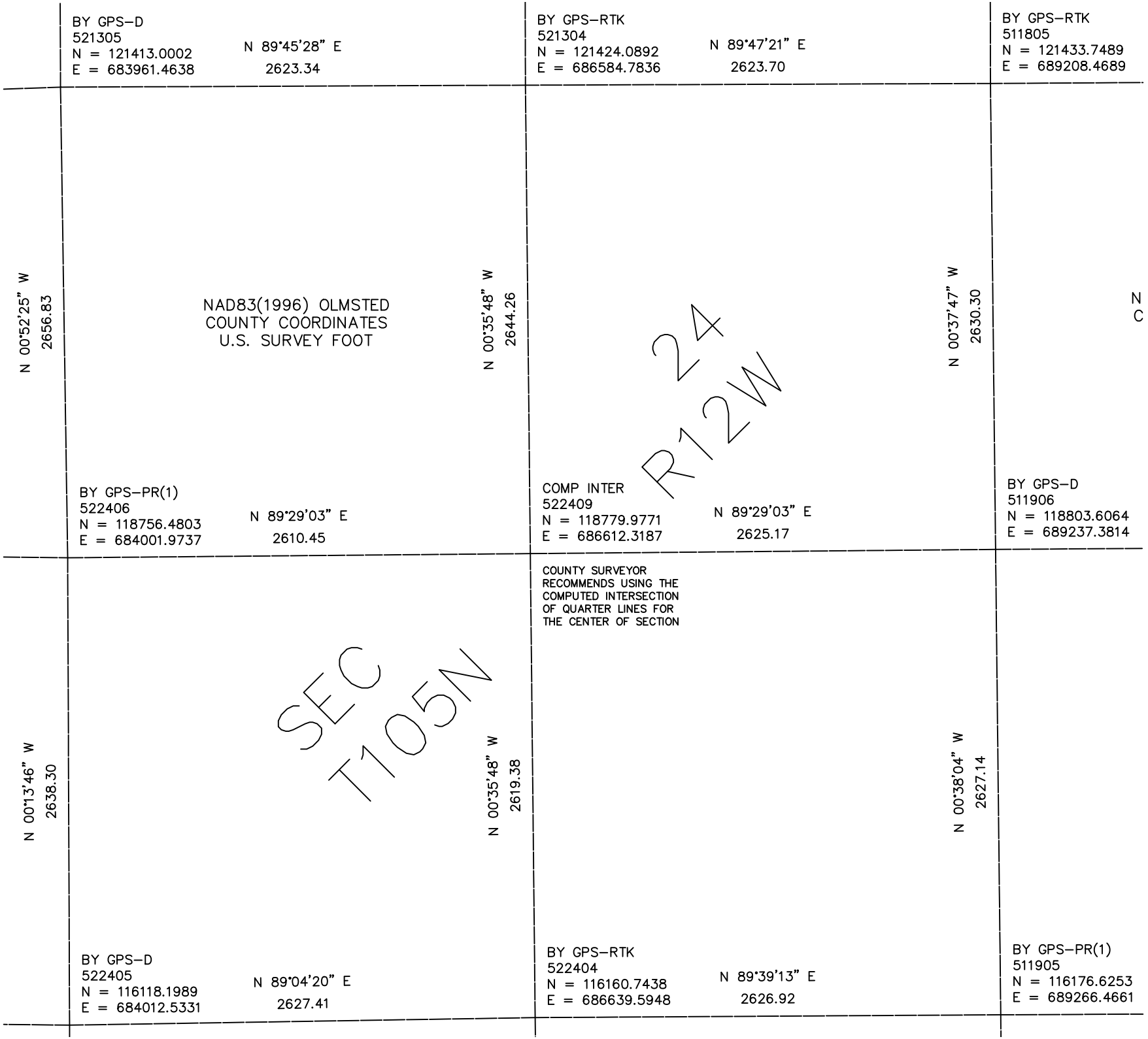

BY GPS–D
521305
N = 121413.0002
E = 683961.4638
N 89°45'28" E
2623.34
BY GPS–RTK
521304
N = 121424.0892
E = 686584.7836
N 89°47'21" E
2623.70
BY GPS–RTK
511805
N = 121433.7489
E = 689208.4689
N 00°52'25" W
2656.83
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°35'48" W
2644.26
N 00°37'47" W
2630.30
N
C
24
R12W
BY GPS–PR(1)
522406
N = 118756.4803
E = 684001.9737
N 89°29'03" E
2610.45
COMP INTER
522409
N = 118779.9771
E = 686612.3187
N 89°29'03" E
2625.17
BY GPS–D
511906
N = 118803.6064
E = 689237.3814
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°13'46" W
2638.30
SEC
T105N
N 00°35'48" W
2619.38
N 00°38'04" W
2627.14
BY GPS–D
522405
N = 116118.1989
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N 89°04'20" E
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BY GPS–RTK
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E = 686639.5948
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2626.92
BY GPS–PR(1)
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