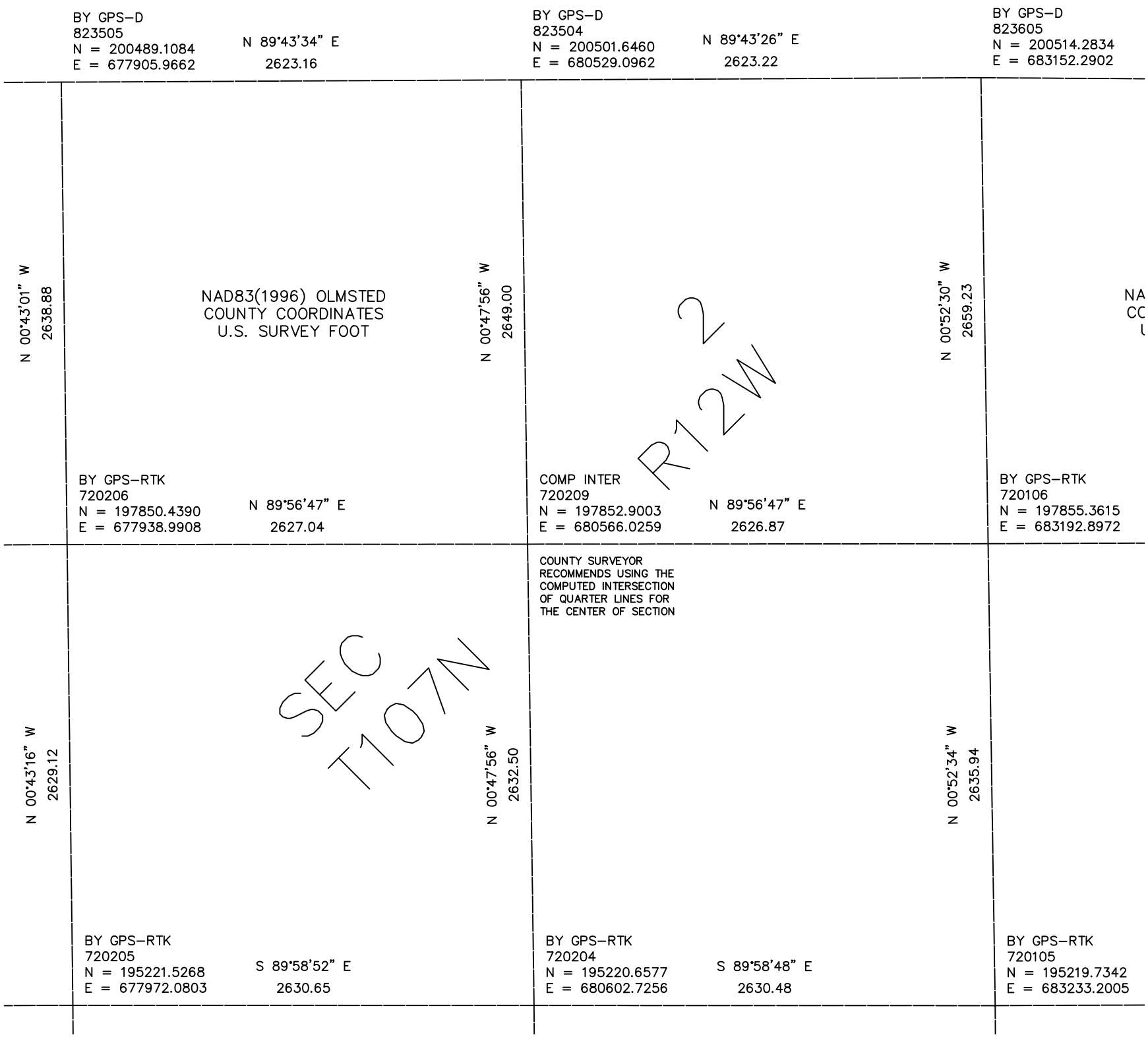

BY GPS–D
823505
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E = 677905.9662
N 89°43'34" E
2623.16
BY GPS–D
823504
N = 200501.6460
E = 680529.0962
N 89°43'26" E
2623.22
BY GPS–D
823605
N = 200514.2834
E = 683152.2902
N 00°43'01" W
2638.88
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°47'56" W
2649.00
N 00°52'30" W
2659.23
NA
CC
(
R12W
2
BY GPS–RTK
720206
N = 197850.4390
E = 677938.9908
N 89°56'47" E
2627.04
COMP INTER
720209
N = 197852.9003
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N 89°56'47" E
2626.87
BY GPS–RTK
720106
N = 197855.3615
E = 683192.8972
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°43'16" W
2629.12
SEC
T107N
N 00°47'56" W
2632.50
N 00°52'34" W
2635.94
BY GPS–RTK
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N = 195221.5268
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BY GPS–RTK
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E = 680602.7256
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BY GPS–RTK
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E = 683233.2005