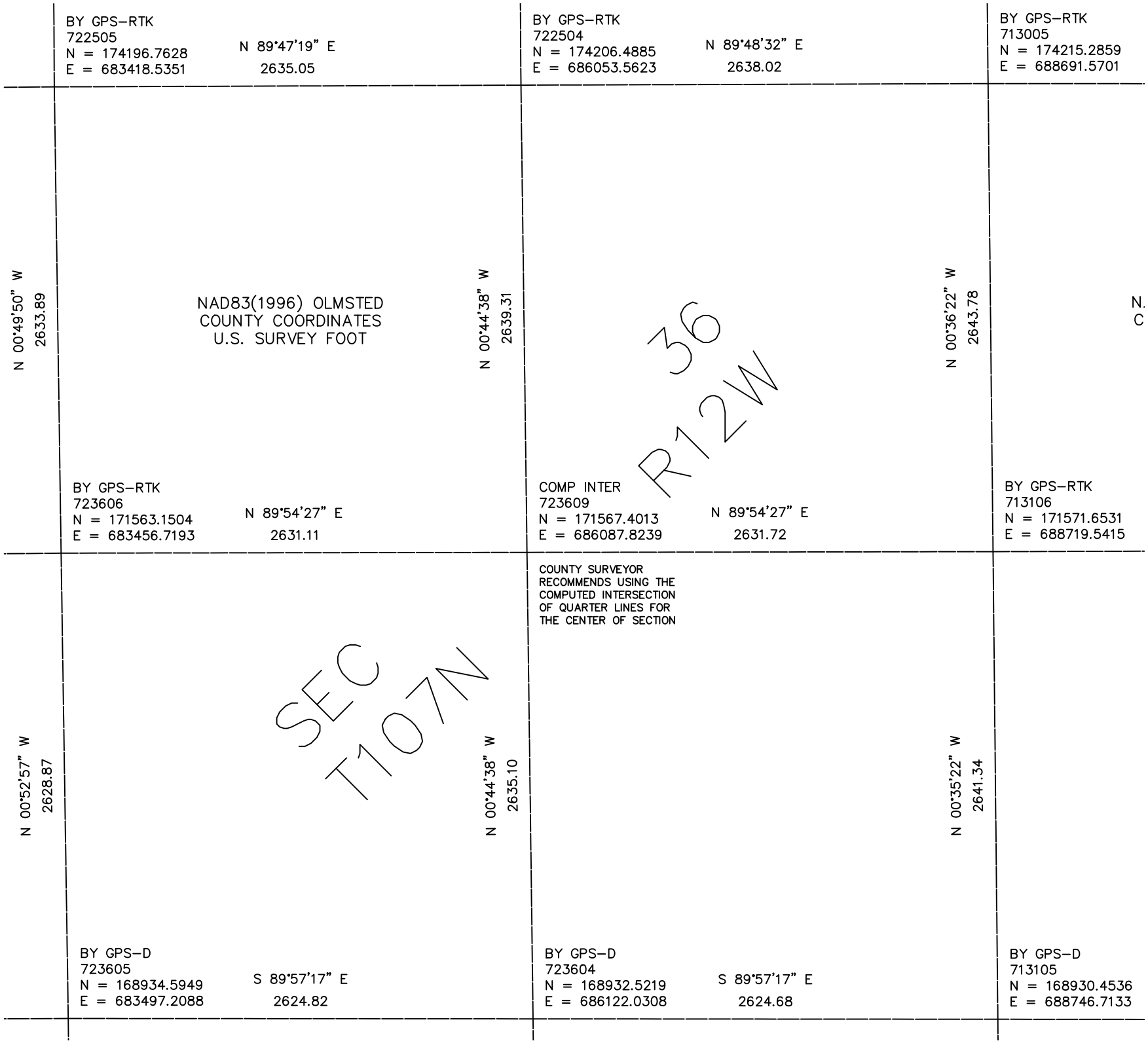

BY GPS–RTK
722505
N = 174196.7628
E = 683418.5351
N 89°47'19" E
2635.05
BY GPS–RTK
722504
N = 174206.4885
E = 686053.5623
N 89°48'32" E
2638.02
BY GPS–RTK
713005
N = 174215.2859
E = 688691.5701
N 00°49'50" W
2633.89
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°44'38" W
2639.31
36
R12W
N 00°36'22" W
2643.78
N.
C
BY GPS–RTK
723606
N = 171563.1504
E = 683456.7193
N 89°54'27" E
2631.11
COMP INTER
723609
N = 171567.4013
E = 686087.8239
N 89°54'27" E
2631.72
BY GPS–RTK
713106
N = 171571.6531
E = 688719.5415
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°52'57" W
2628.87
SEC
T107N
N 00°44'38" W
2635.10
N 00°35'22" W
2641.34
BY GPS–D
723605
N = 168934.5949
E = 683497.2088
S 89°57'17" E
2624.82
BY GPS–D
723604
N = 168932.5219
E = 686122.0308
S 89°57'17" E
2624.68
BY GPS–D
713105
N = 168930.4536
E = 688746.7133