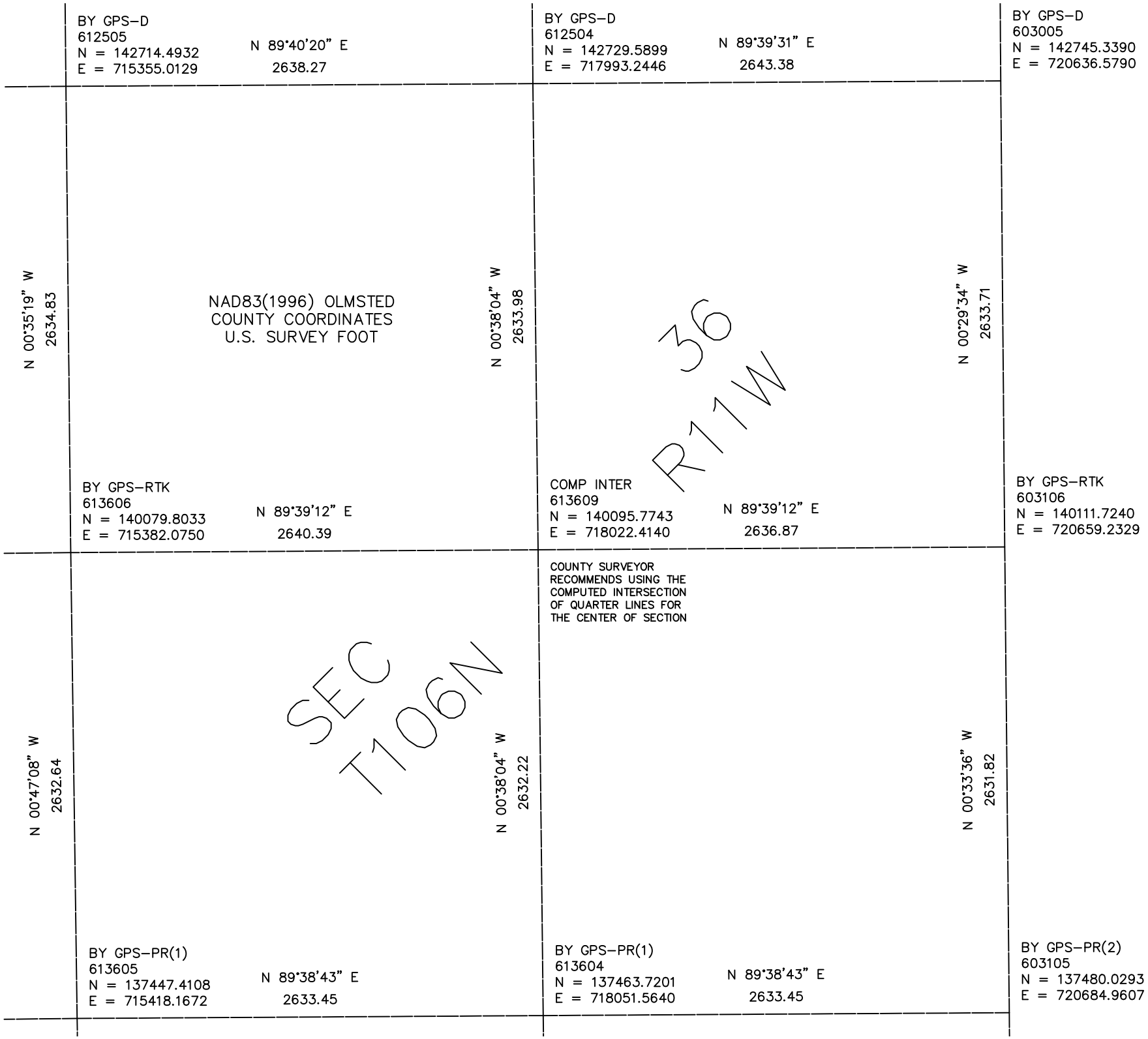

BY GPS–D
612505
N = 142714.4932
E = 715355.0129
N 89°40'20" E
2638.27
BY GPS–D
612504
N = 142729.5899
E = 717993.2446
N 89°39'31" E
2643.38
BY GPS–D
603005
N = 142745.3390
E = 720636.5790
N 00°35'19" W
2634.83
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°38'04" W
2633.98
36
R11W
N 00°29'34" W
2633.71
BY GPS–RTK
613606
N = 140079.8033
E = 715382.0750
N 89°39'12" E
2640.39
COMP INTER
613609
N = 140095.7743
E = 718022.4140
N 89°39'12" E
2636.87
BY GPS–RTK
603106
N = 140111.7240
E = 720659.2329
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°47'08" W
2632.64
SEC
T106N
N 00°38'04" W
2632.22
N 00°33'36" W
2631.82
BY GPS–PR(1)
613605
N = 137447.4108
E = 715418.1672
N 89°38'43" E
2633.45
BY GPS–PR(1)
613604
N = 137463.7201
E = 718051.5640
N 89°38'43" E
2633.45
BY GPS–PR(2)
603105
N = 137480.0293
E = 720684.9607