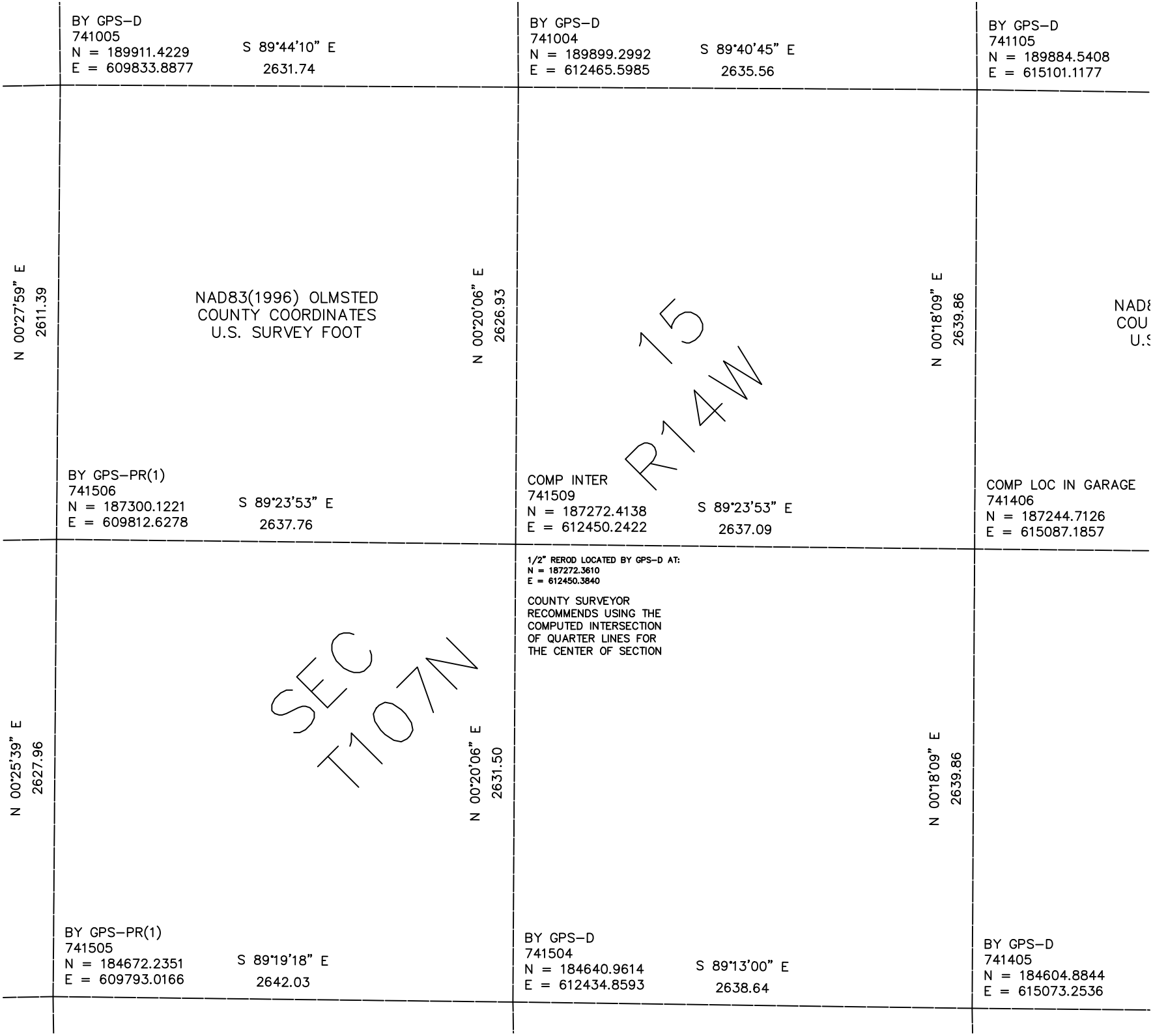

BY GPS–D
741005
N = 189911.4229
E = 609833.8877
S 89°44'10" E
2631.74
BY GPS–D
741004
N = 189899.2992
E = 612465.5985
S 89°40'45" E
2635.56
BY GPS–D
741105
N = 189884.5408
E = 615101.1177
N 00°27'59" E
2611.39
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°20'06" E
2626.93
15
R14W
N 00°18'09" E
2639.86
BY GPS–PR(1)
741506
N = 187300.1221
E = 609812.6278
S 89°23'53" E
2637.76
COMP INTER
741509
N = 187272.4138
E = 612450.2422
S 89°23'53" E
2637.09
COMP LOC IN GARAGE
741406
N = 187244.7126
E = 615087.1857
1/2" REROD LOCATED BY GPS–D AT:
N = 187272.3610
E = 612450.3840
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°25'39" E
2627.96
SEC
T107N
N 00°20'06" E
2631.50
N 00°18'09" E
2639.86
BY GPS–PR(1)
741505
N = 184672.2351
E = 609793.0166
S 89°19'18" E
2642.03
BY GPS–D
741504
N = 184640.9614
E = 612434.8593
S 89°13'00" E
2638.64
BY GPS–D
741405
N = 184604.8844
E = 615073.2536