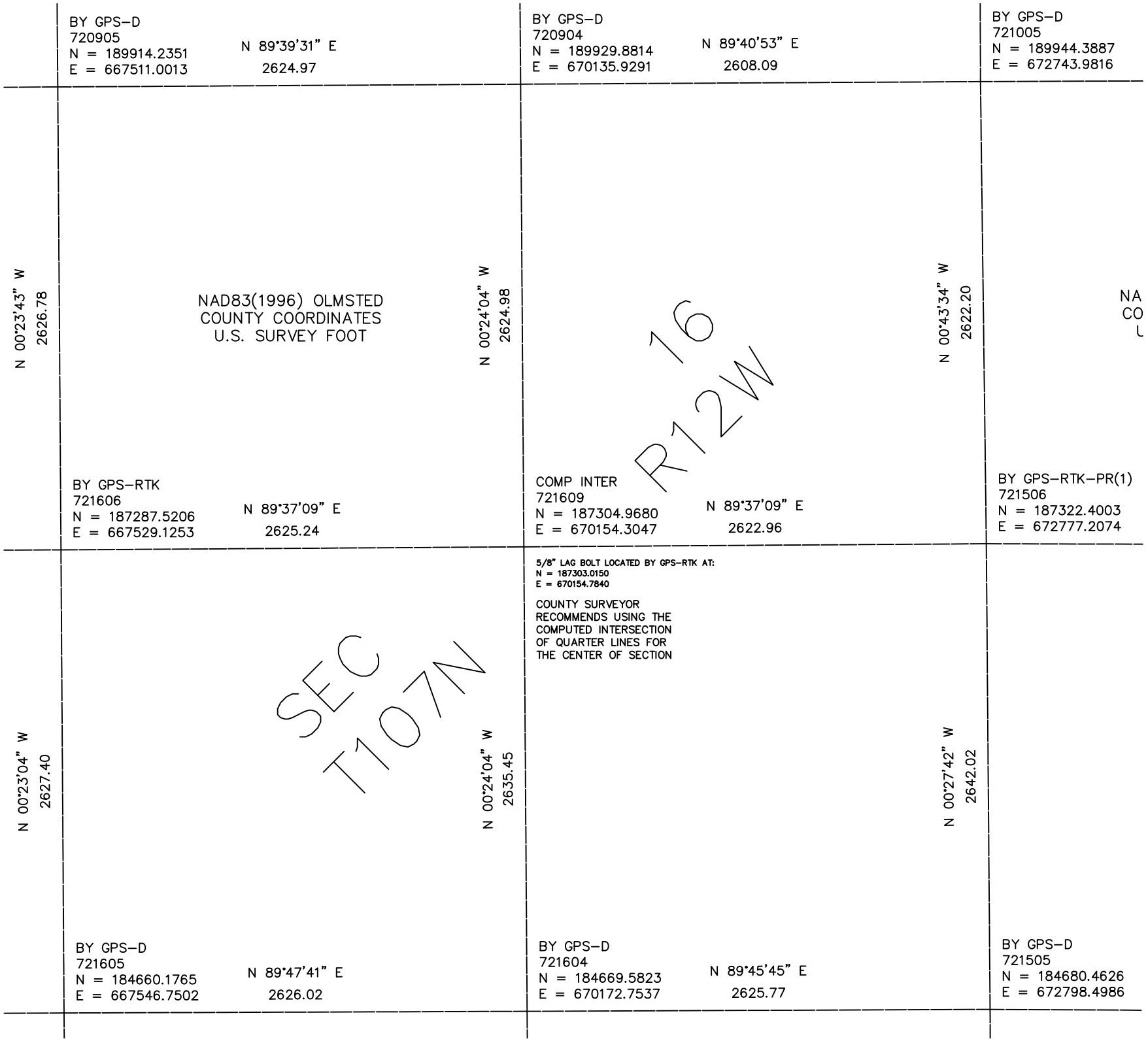

BY GPS–D
720905
N = 189914.2351
E = 667511.0013
N 89°39'31" E
2624.97
BY GPS–D
720904
N = 189929.8814
E = 670135.9291
N 89°40'53" E
2608.09
BY GPS–D
721005
N = 189944.3887
E = 672743.9816
N 00°23'43" W
2626.78
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°24'04" W
2624.98
16
R12W
N 00°43'34" W
2622.20
NA
CO
L
BY GPS–RTK
721606
N = 187287.5206
E = 667529.1253
N 89°37'09" E
2625.24
COMP INTER
721609
N = 187304.9680
E = 670154.3047
N 89°37'09" E
2622.96
BY GPS–RTK–PR(1)
721506
N = 187322.4003
E = 672777.2074
5/8" LAG BOLT LOCATED BY GPS–RTK AT:
N = 187303.0150
E = 670154.7840
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°23'04" W
2627.40
N 00°24'04" W
2635.45
N 00°27'42" W
2642.02
BY GPS–D
721605
N = 184660.1765
E = 667546.7502
N 89°47'41" E
2626.02
BY GPS–D
721604
N = 184669.5823
E = 670172.7537
N 89°45'45" E
2625.77
BY GPS–D
721505
N = 184680.4626
E = 672798.4986