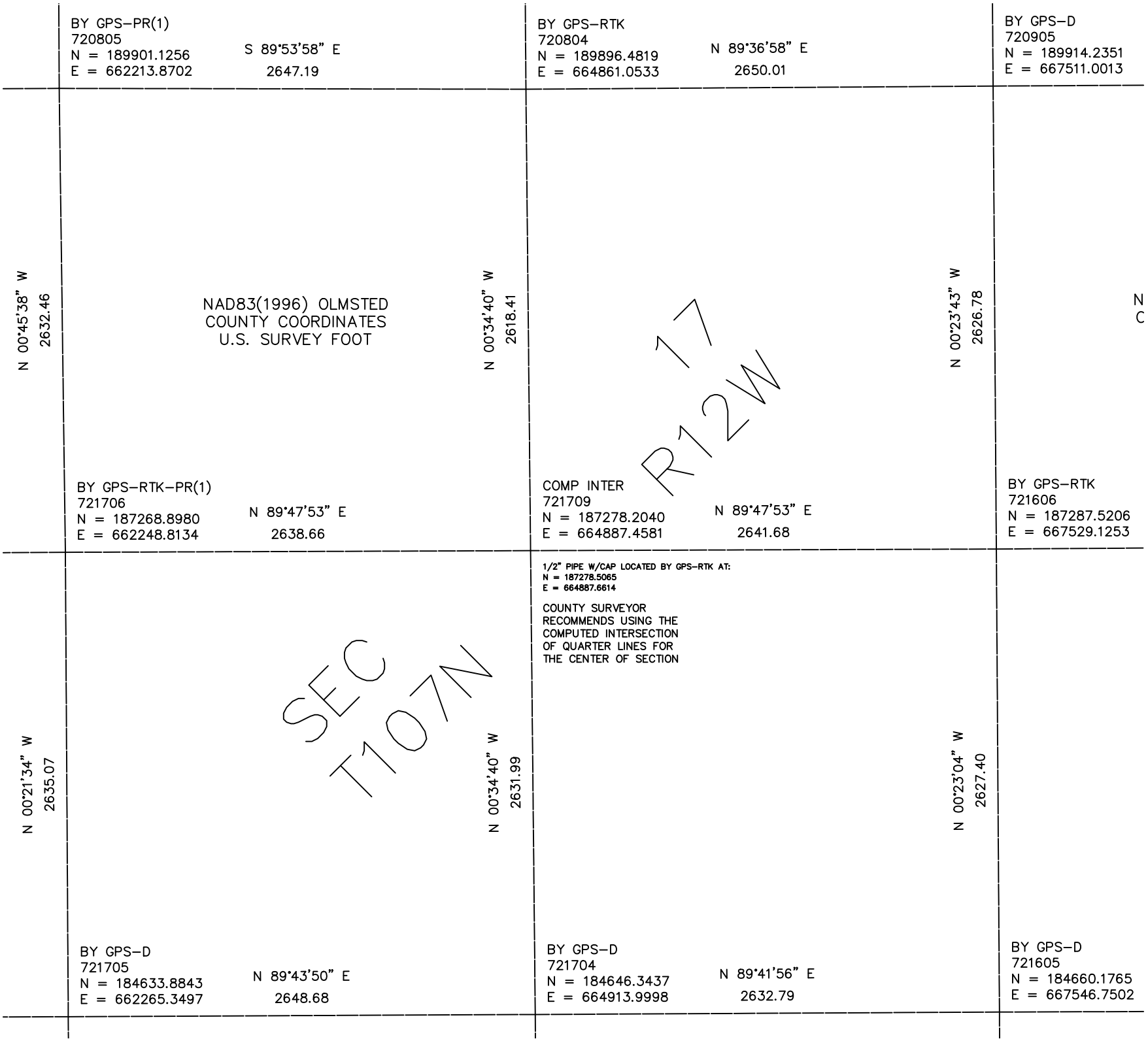

BY GPS–PR(1)
720805
N = 189901.1256
E = 662213.8702
S 89°53'58" E
2647.19
BY GPS–RTK
720804
N = 189896.4819
E = 664861.0533
N 89°36'58" E
2650.01
BY GPS–D
720905
N = 189914.2351
E = 667511.0013
N 00°45'38" W
2632.46
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'40" W
2618.41
N 00°23'43" W
2626.78
17
R12W
N
C
BY GPS–RTK–PR(1)
721706
N = 187268.8980
E = 662248.8134
N 89°47'53" E
2638.66
COMP INTER
721709
N = 187278.2040
E = 664887.4581
N 89°47'53" E
2641.68
BY GPS–RTK
721606
N = 187287.5206
E = 667529.1253
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 187278.5065
E = 664887.6614
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'34" W
2635.07
SEC
T107N
N 00°34'40" W
2631.99
N 00°23'04" W
2627.40
BY GPS–D
721705
N = 184633.8843
E = 662265.3497
N 89°43'50" E
2648.68
BY GPS–D
721704
N = 184646.3437
E = 664913.9998
N 89°41'56" E
2632.79
BY GPS–D
721605
N = 184660.1765
E = 667546.7502