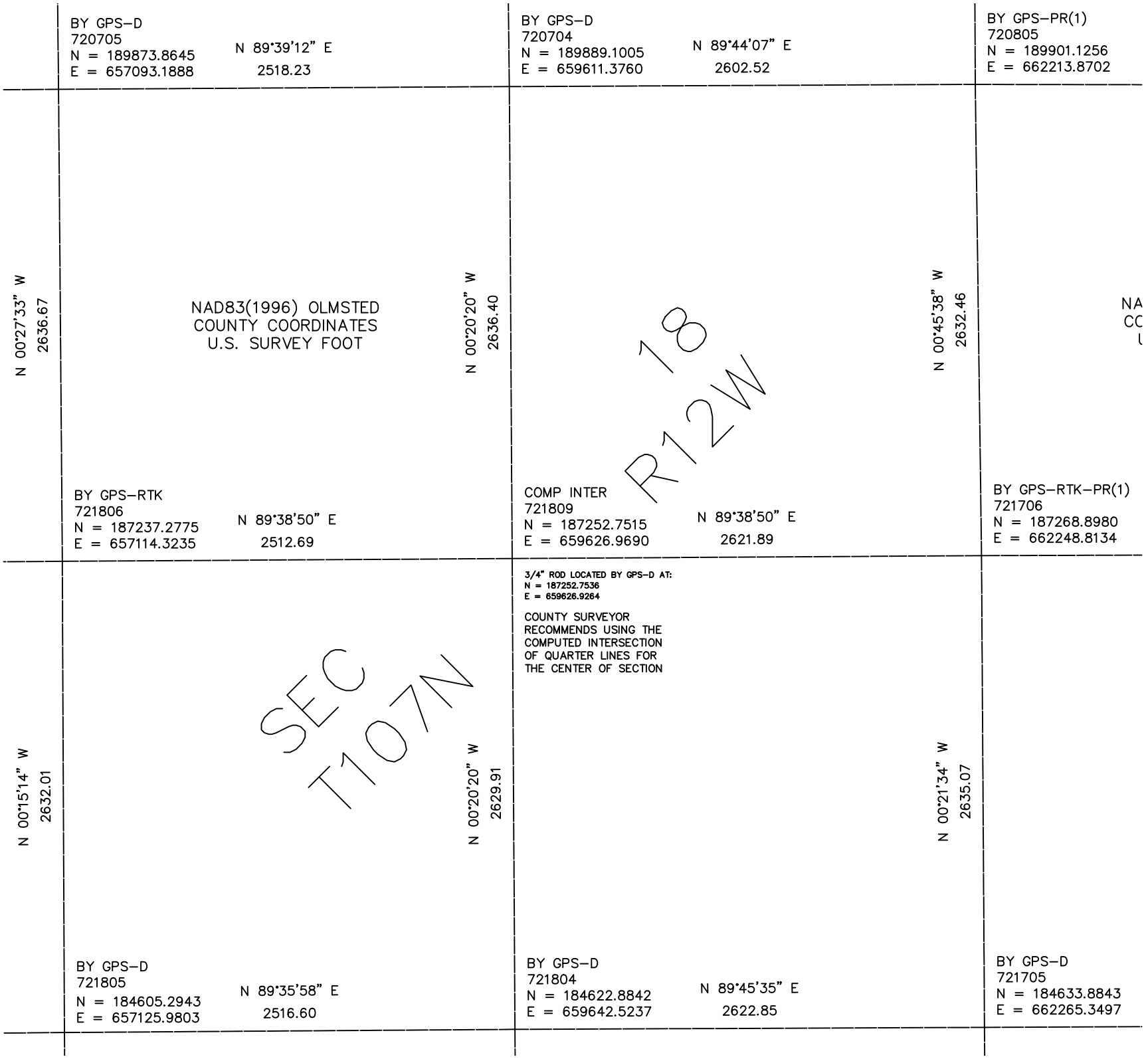

BY GPS–D
720705
N = 189873.8645
E = 657093.1888
N 89°39'12" E
2518.23
BY GPS–D
720704
N = 189889.1005
E = 659611.3760
N 89°44'07" E
2602.52
BY GPS–PR(1)
720805
N = 189901.1256
E = 662213.8702
N 00°27'33" W
2636.67
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°20'20" W
2636.40
18
R12W
N 00°45'38" W
2632.46
NA
CC
BY GPS–RTK
721806
N = 187237.2775
E = 657114.3235
N 89°38'50" E
2512.69
COMP INTER
721809
N = 187252.7515
E = 659626.9690
N 89°38'50" E
2621.89
BY GPS–RTK–PR(1)
721706
N = 187268.8980
E = 662248.8134
3/4" ROD LOCATED BY GPS–D AT:
N = 187252.7536
E = 659626.9264
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°15'14" W
2632.01
SEC
T107N
N 00°20'20" W
2629.91
N 00°21'34" W
2635.07
BY GPS–D
721805
N = 184605.2943
E = 657125.9803
N 89°35'58" E
2516.60
BY GPS–D
721804
N = 184622.8842
E = 659642.5237
N 89°45'35" E
2622.85
BY GPS–D
721705
N = 184633.8843
E = 662265.3497