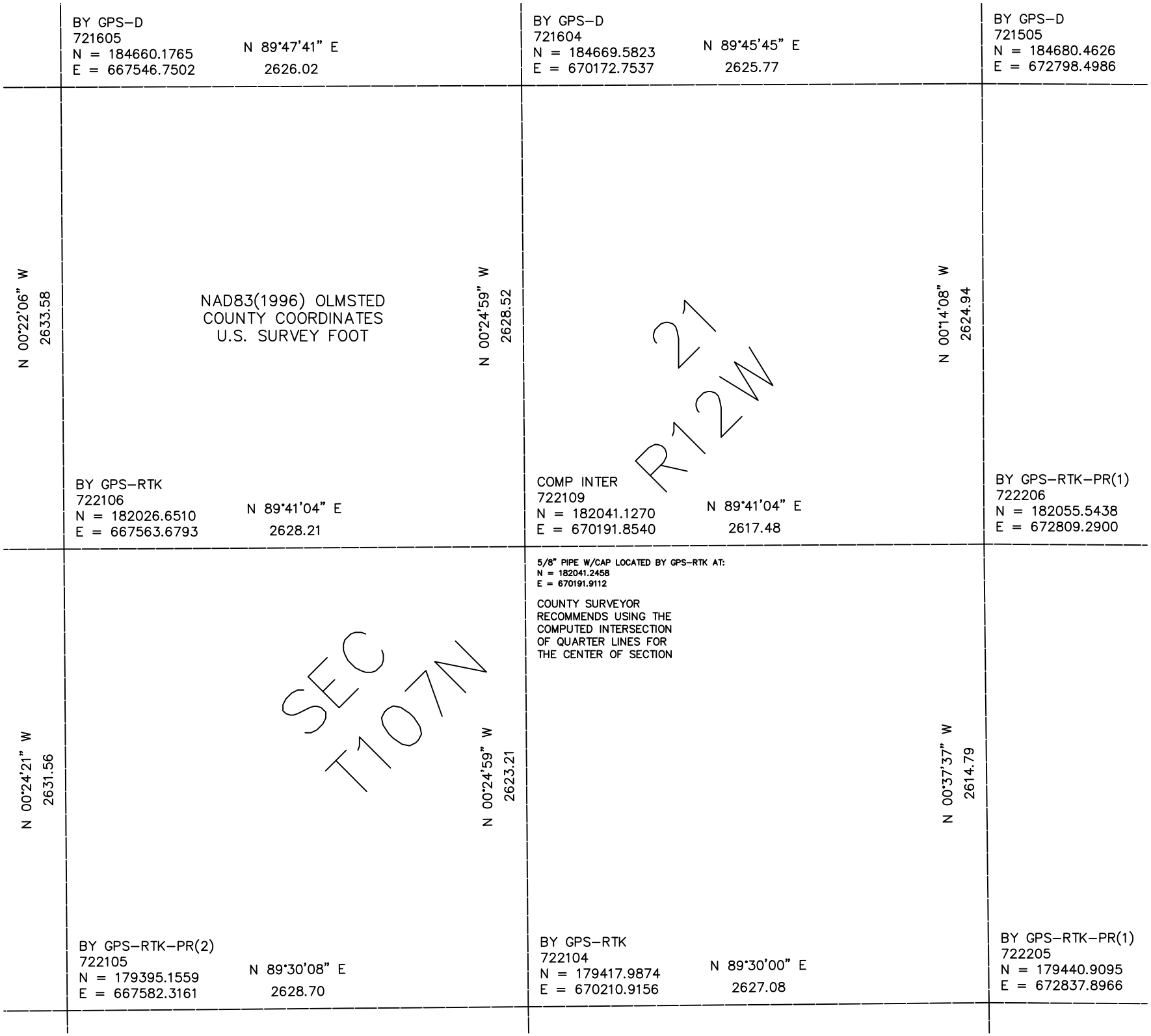

BY GPS–D
721605
N = 184660.1765
E = 667546.7502
N 89°47'41" E
2626.02
BY GPS–D
721604
N = 184669.5823
E = 670172.7537
N 89°45'45" E
2625.77
BY GPS–D
721505
N = 184680.4626
E = 672798.4986
N 00°22'06" W
2633.58
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°24'59" W
2628.52
21
R12W
N 00°14'08" W
2624.94
BY GPS–RTK
722106
N = 182026.6510
E = 667563.6793
N 89°41'04" E
2628.21
COMP INTER
722109
N = 182041.1270
E = 670191.8540
N 89°41'04" E
2617.48
BY GPS–RTK–PR(1)
722206
N = 182055.5438
E = 672809.2900
N 00°24'21" W
2631.56
SEC
T107N
N 00°24'59" W
2623.21
5/8" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 182041.2458
E = 670191.9112
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°37'37" W
2614.79
BY GPS–RTK–PR(2)
722105
N = 179395.1559
E = 667582.3161
N 89°30'08" E
2628.70
BY GPS–RTK
722104
N = 179417.9874
E = 670210.9156
N 89°30'00" E
2627.08
BY GPS–RTK–PR(1)
722205
N = 179440.9095
E = 672837.8966