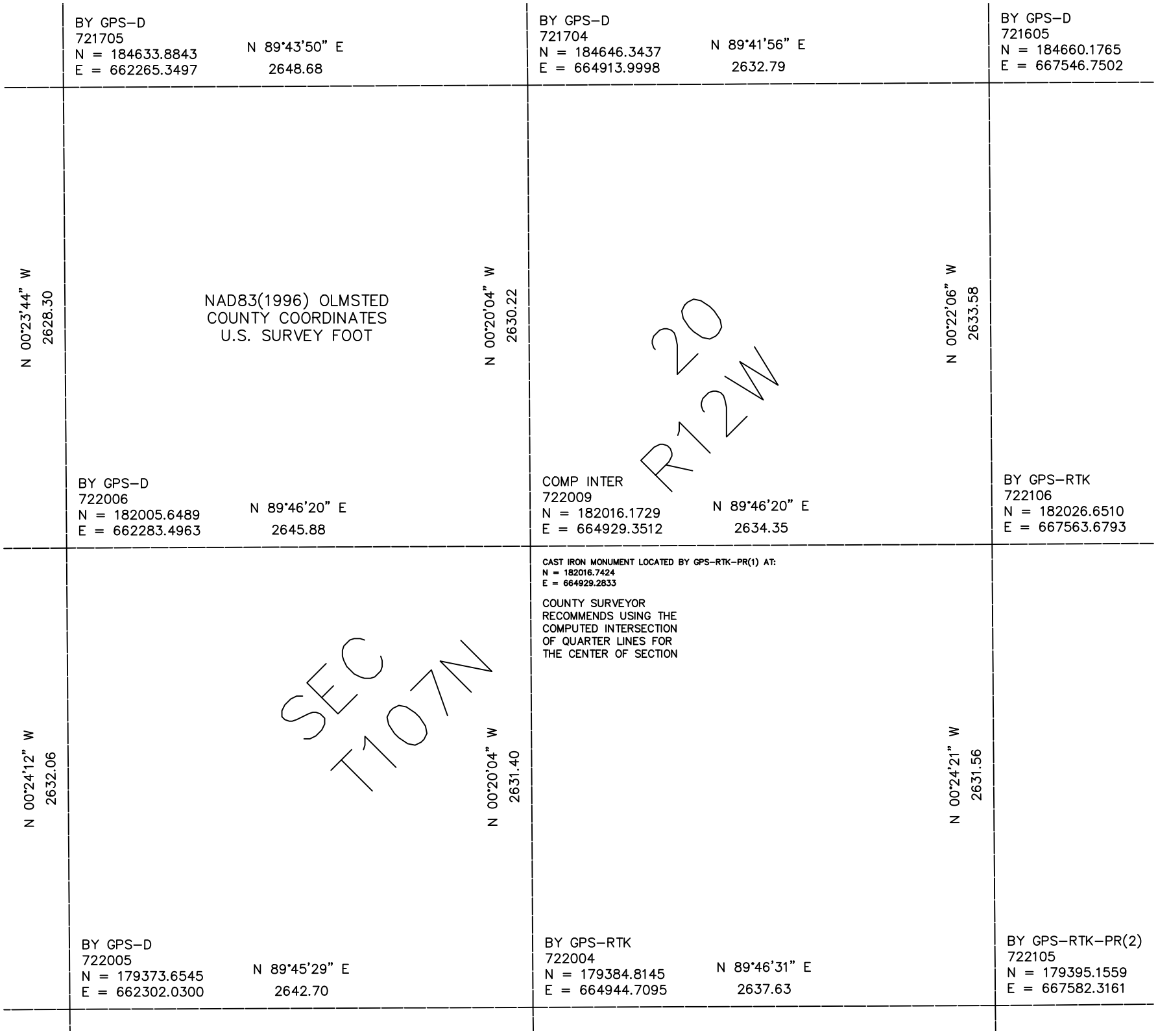

BY GPS–D
721705
N = 184633.8843
E = 662265.3497
N 89°43'50" E
2648.68
BY GPS–D
721704
N = 184646.3437
E = 664913.9998
N 89°41'56" E
2632.79
BY GPS–D
721605
N = 184660.1765
E = 667546.7502
N 00°23'44" W
2628.30
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°20'04" W
2630.22
20
R12W
N 00°22'06" W
2633.58
BY GPS–D
722006
N = 182005.6489
E = 662283.4963
N 89°46'20" E
2645.88
COMP INTER
722009
N = 182016.1729
E = 664929.3512
N 89°46'20" E
2634.35
BY GPS–RTK
722106
N = 182026.6510
E = 667563.6793
CAST IRON MONUMENT LOCATED BY GPS–RTK–PR(1) AT:
N = 182016.7424
E = 664929.2833
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°24'12" W
2632.06
SEC
T107N
N 00°20'04" W
2631.40
N 00°24'21" W
2631.56
BY GPS–D
722005
N = 179373.6545
E = 662302.0300
N 89°45'29" E
2642.70
BY GPS–RTK
722004
N = 179384.8145
E = 664944.7095
N 89°46'31" E
2637.63
BY GPS–RTK–PR(2)
722105
N = 179395.1559
E = 667582.3161