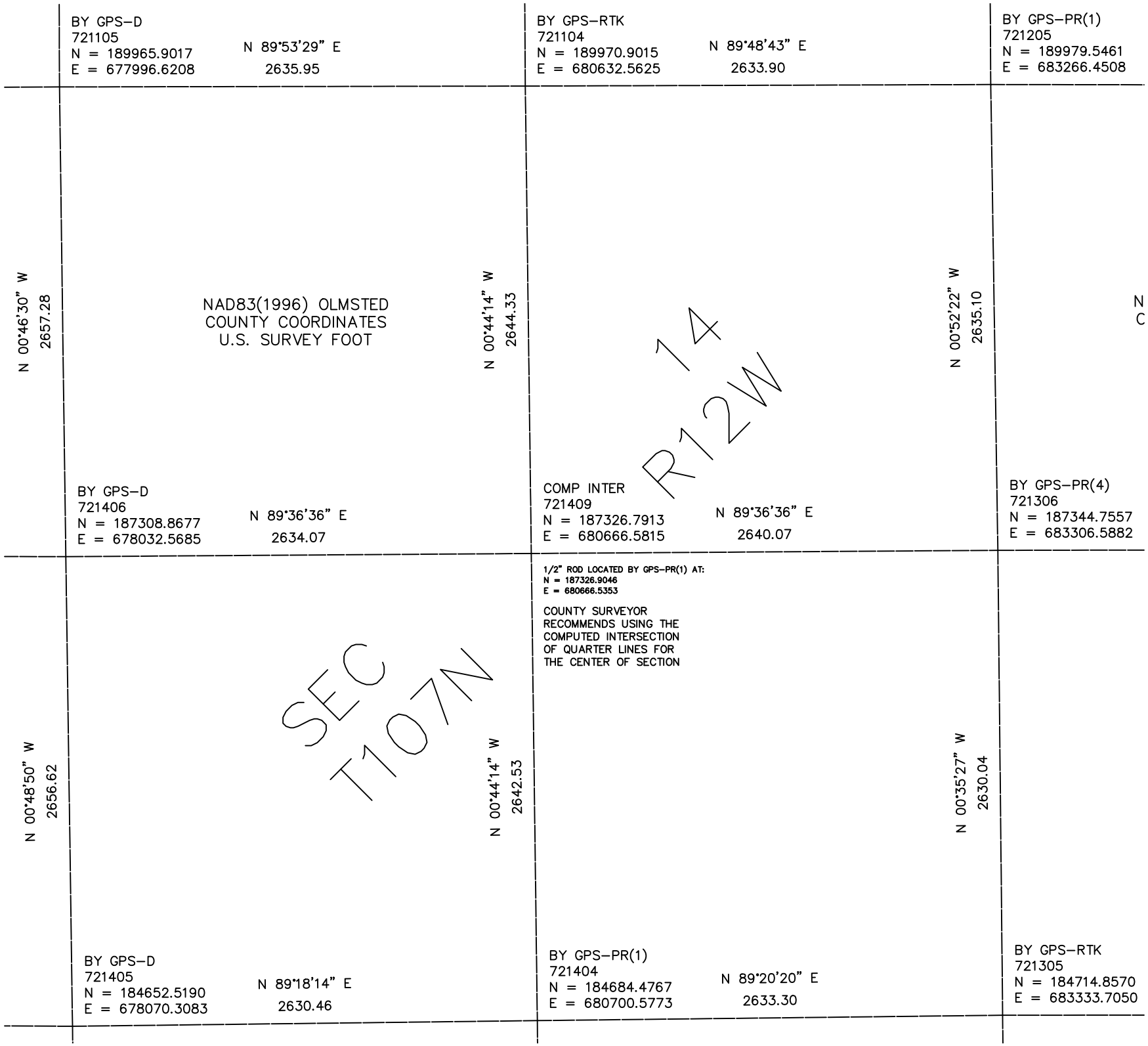

BY GPS–D
721105
N = 189965.9017
E = 677996.6208
N 89°53'29" E
2635.95
BY GPS–RTK
721104
N = 189970.9015
E = 680632.5625
N 89°48'43" E
2633.90
BY GPS–PR(1)
721205
N = 189979.5461
E = 683266.4508
N 00°46'30" W
2657.28
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°44'14" W
2644.33
14
R12W
N 00°52'22" W
2635.10
N
C
BY GPS–D
721406
N = 187308.8677
E = 678032.5685
N 89°36'36" E
2634.07
COMP INTER
721409
N = 187326.7913
E = 680666.5815
N 89°36'36" E
2640.07
BY GPS–PR(4)
721306
N = 187344.7557
E = 683306.5882
1/2" ROD LOCATED BY GPS–PR(1) AT:
N = 187326.9046
E = 680666.5353
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°48'50" W
2656.62
SEC
T107N
N 00°44'14" W
2642.53
N 00°35'27" W
2630.04
BY GPS–D
721405
N = 184652.5190
E = 678070.3083
N 89°18'14" E
2630.46
BY GPS–PR(1)
721404
N = 184684.4767
E = 680700.5773
N 89°20'20" E
2633.30
BY GPS–RTK
721305
N = 184714.8570
E = 683333.7050