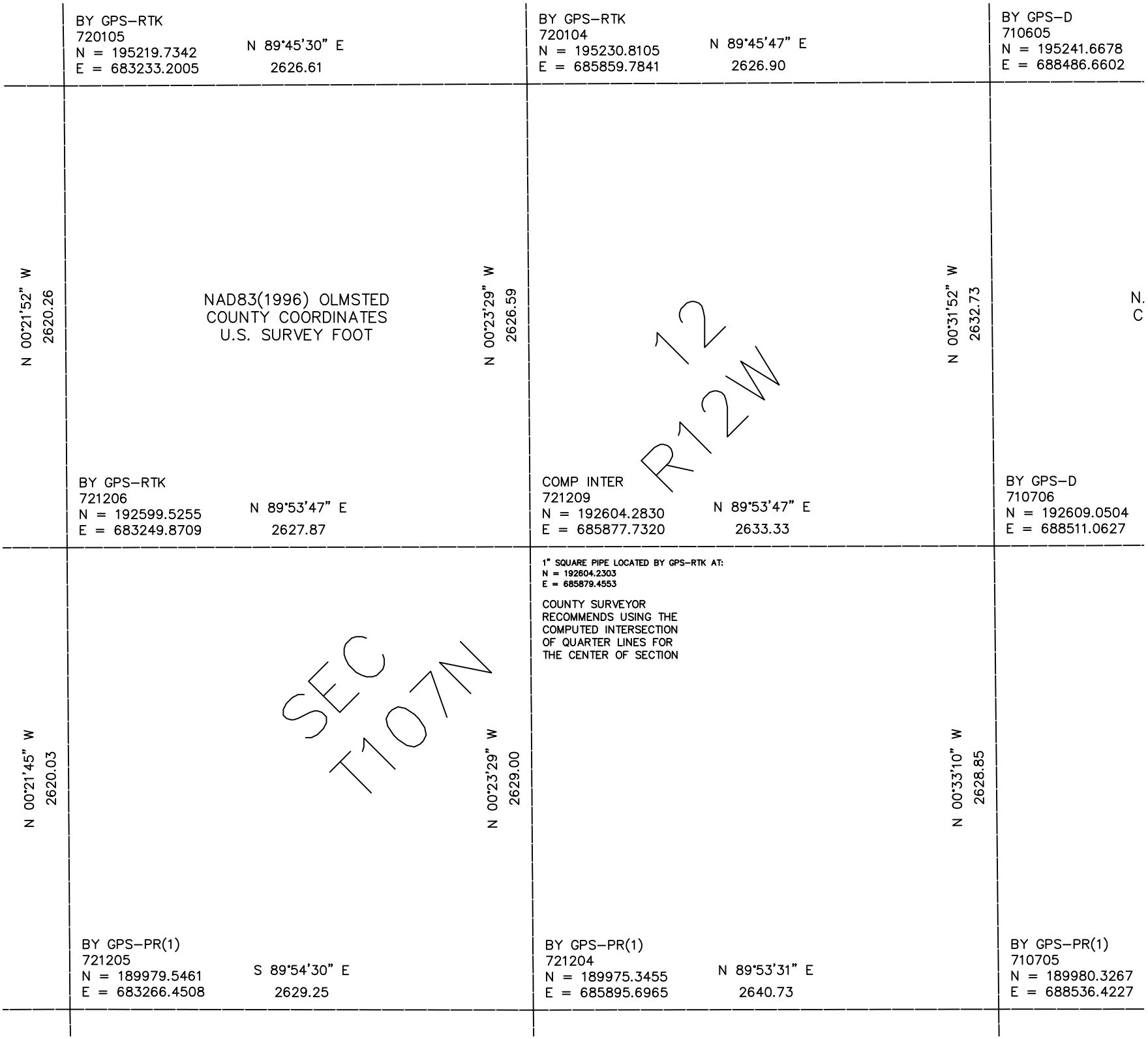

BY GPS–RTK
720105
N = 195219.7342
E = 683233.2005
N 89°45'30" E
2626.61
BY GPS–RTK
720104
N = 195230.8105
E = 685859.7841
N 89°45'47" E
2626.90
BY GPS–D
710605
N = 195241.6678
E = 688486.6602
N 00°21'52" W
2620.26
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'29" W
2626.59
12
R12W
N 00°31'52" W
2632.73
N.
C
BY GPS–RTK
721206
N = 192599.5255
E = 683249.8709
N 89°53'47" E
2627.87
COMP INTER
721209
N = 192604.2830
E = 685877.7320
N 89°53'47" E
2633.33
BY GPS–D
710706
N = 192609.0504
E = 688511.0627
1" SQUARE PIPE LOCATED BY GPS–RTK AT:
N = 192604.2303
E = 685879.4553
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'45" W
2620.03
SEC
T107N
N 00°23'29" W
2629.00
N 00°33'10" W
2628.85
BY GPS–PR(1)
721205
N = 189979.5461
E = 683266.4508
S 89°54'30" E
2629.25
BY GPS–PR(1)
721204
N = 189975.3455
E = 685895.6965
N 89°53'31" E
2640.73
BY GPS–PR(1)
710705
N = 189980.3267
E = 688536.4227