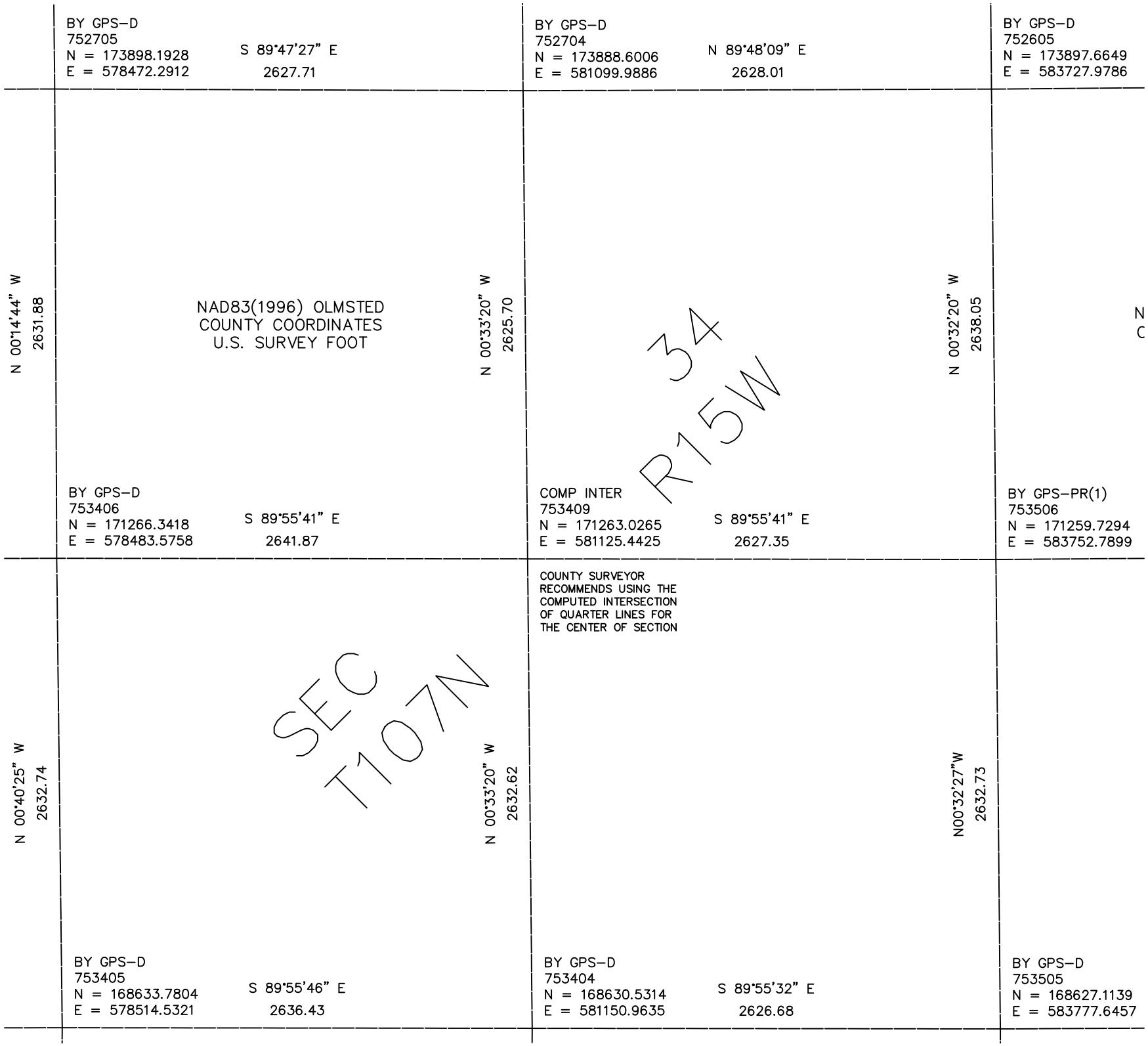

BY GPS–D
752705
N = 173898.1928
E = 578472.2912
S 89°47'27" E
2627.71
BY GPS–D
752704
N = 173888.6006
E = 581099.9886
N 89°48'09" E
2628.01
BY GPS–D
752605
N = 173897.6649
E = 583727.9786
N 00°14'44" W
2631.88
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°33'20" W
2625.70
N 00°32'20" W
2638.05
34
R15W
N
C
BY GPS–D
753406
N = 171266.3418
E = 578483.5758
S 89°55'41" E
2641.87
COMP INTER
753409
N = 171263.0265
E = 581125.4425
S 89°55'41" E
2627.35
BY GPS–PR(1)
753506
N = 171259.7294
E = 583752.7899
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°40'25" W
2632.74
SEC
T107N
N 00°33'20" W
2632.62
N00°32'27"W
2632.73
BY GPS–D
753405
N = 168633.7804
E = 578514.5321
S 89°55'46" E
2636.43
BY GPS–D
753404
N = 168630.5314
E = 581150.9635
S 89°55'32" E
2626.68
BY GPS–D
753505
N = 168627.1139
E = 583777.6457