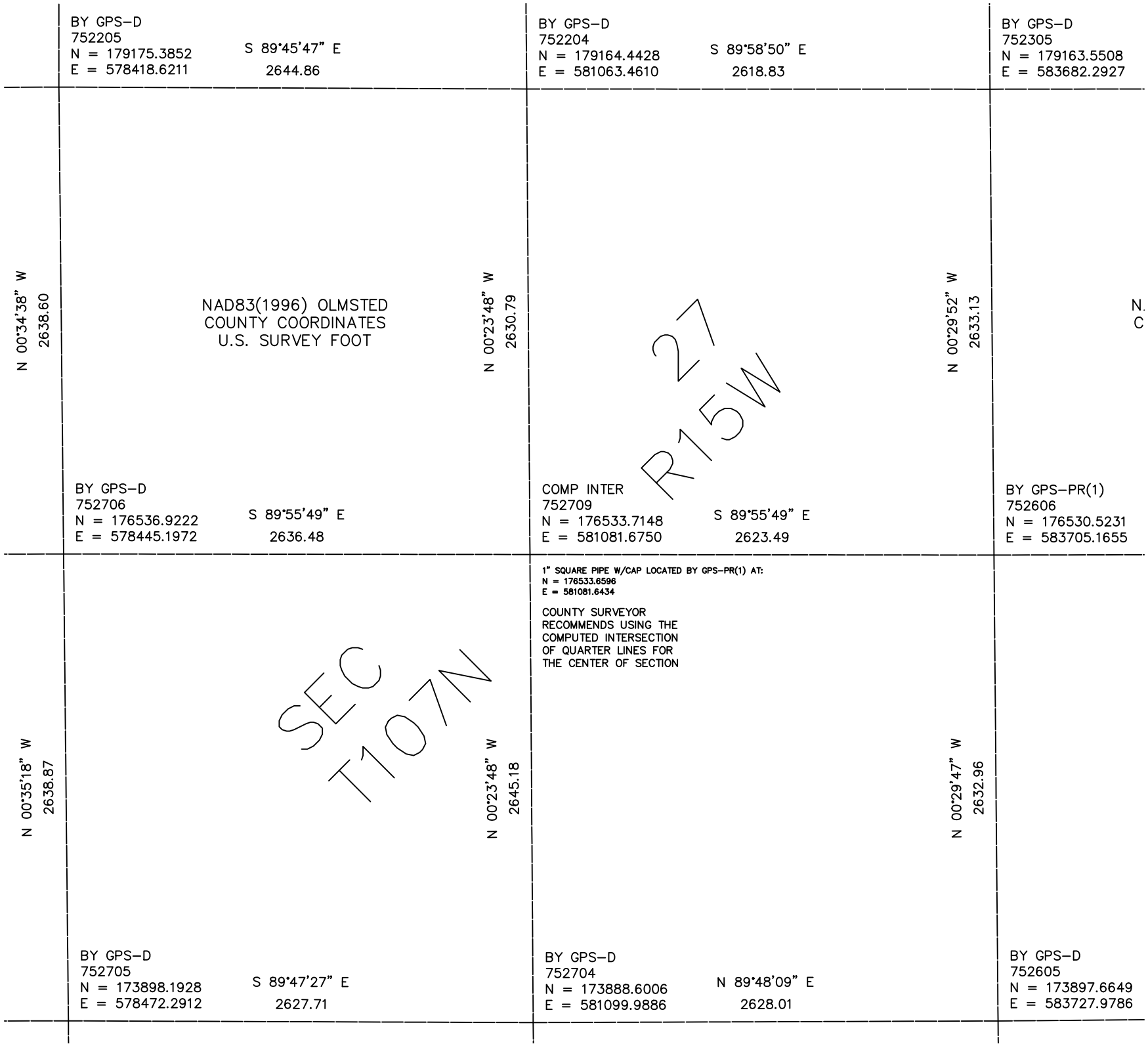

BY GPS–D
752205
N = 179175.3852
E = 578418.6211
S 89°45'47" E
2644.86
BY GPS–D
752204
N = 179164.4428
E = 581063.4610
S 89°58'50" E
2618.83
BY GPS–D
752305
N = 179163.5508
E = 583682.2927
N 00°34'38" W
2638.60
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'48" W
2630.79
N 00°29'52" W
2633.13
N.
C
27
R15W
BY GPS–D
752706
N = 176536.9222
E = 578445.1972
S 89°55'49" E
2636.48
COMP INTER
752709
N = 176533.7148
E = 581081.6750
S 89°55'49" E
2623.49
BY GPS–PR(1)
752606
N = 176530.5231
E = 583705.1655
1" SQUARE PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 176533.6596
E = 581081.6434
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°35'18" W
2638.87
SEC
T107N
N 00°23'48" W
2645.18
N 00°29'47" W
2632.96
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