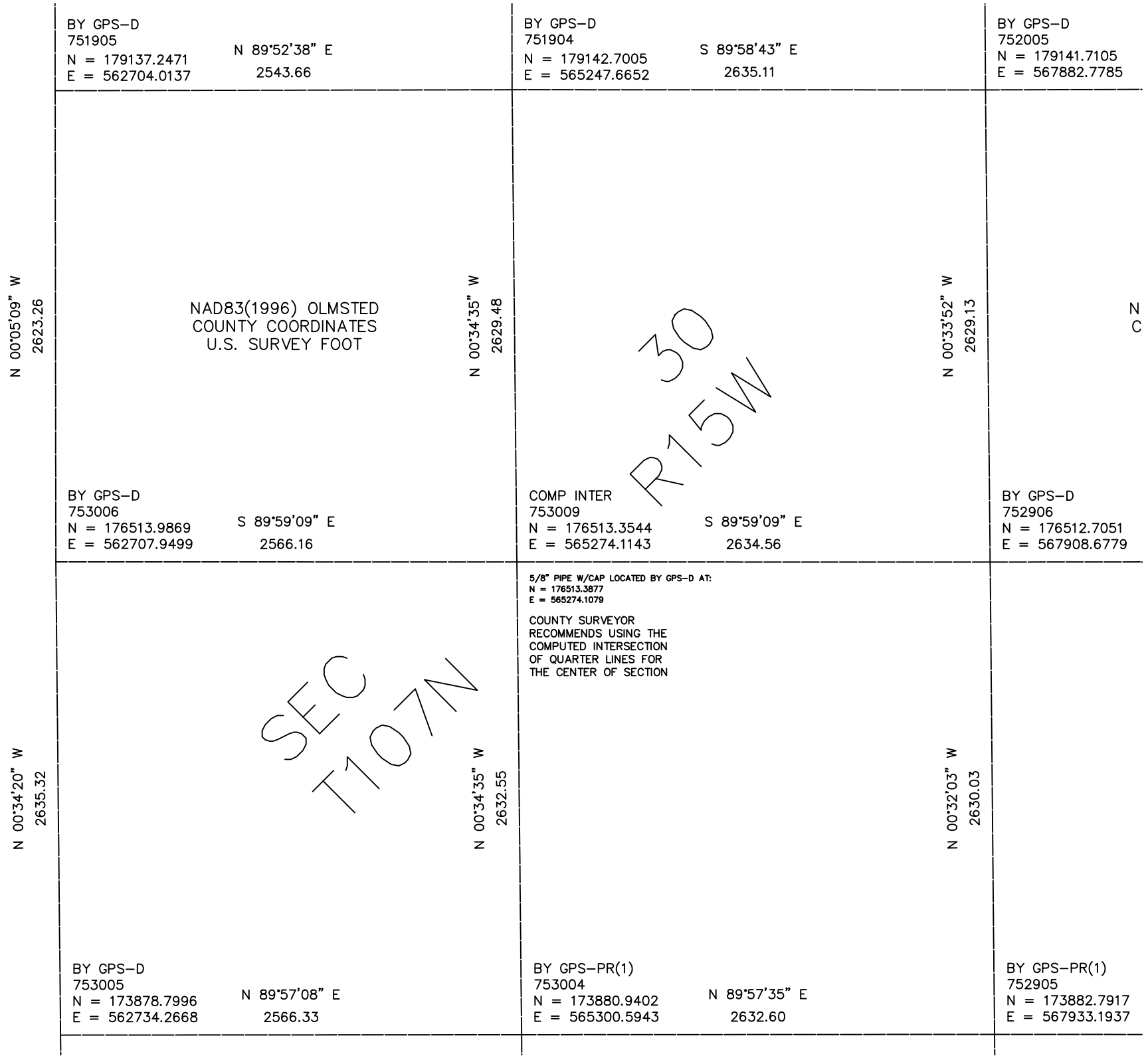

BY GPS–D
751905
N = 179137.2471
E = 562704.0137
N 89°52'38" E
2543.66
BY GPS–D
751904
N = 179142.7005
E = 565247.6652
S 89°58'43" E
2635.11
BY GPS–D
752005
N = 179141.7105
E = 567882.7785
N 00°05'09" W
2623.26
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'35" W
2629.48
30
R15W
N 00°33'52" W
2629.13
N
C
BY GPS–D
753006
N = 176513.9869
E = 562707.9499
S 89°59'09" E
2566.16
COMP INTER
753009
N = 176513.3544
E = 565274.1143
S 89°59'09" E
2634.56
BY GPS–D
752906
N = 176512.7051
E = 567908.6779
5/8" PIPE W/CAP LOCATED BY GPS–D AT:
N = 176513.3877
E = 565274.1079
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°34'20" W
2635.32
SEC
T107N
N 00°34'35" W
2632.55
N 00°32'03" W
2630.03
BY GPS–D
753005
N = 173878.7996
E = 562734.2668
N 89°57'08" E
2566.33
BY GPS–PR(1)
753004
N = 173880.9402
E = 565300.5943
N 89°57'35" E
2632.60
BY GPS–PR(1)
752905
N = 173882.7917
E = 567933.1937