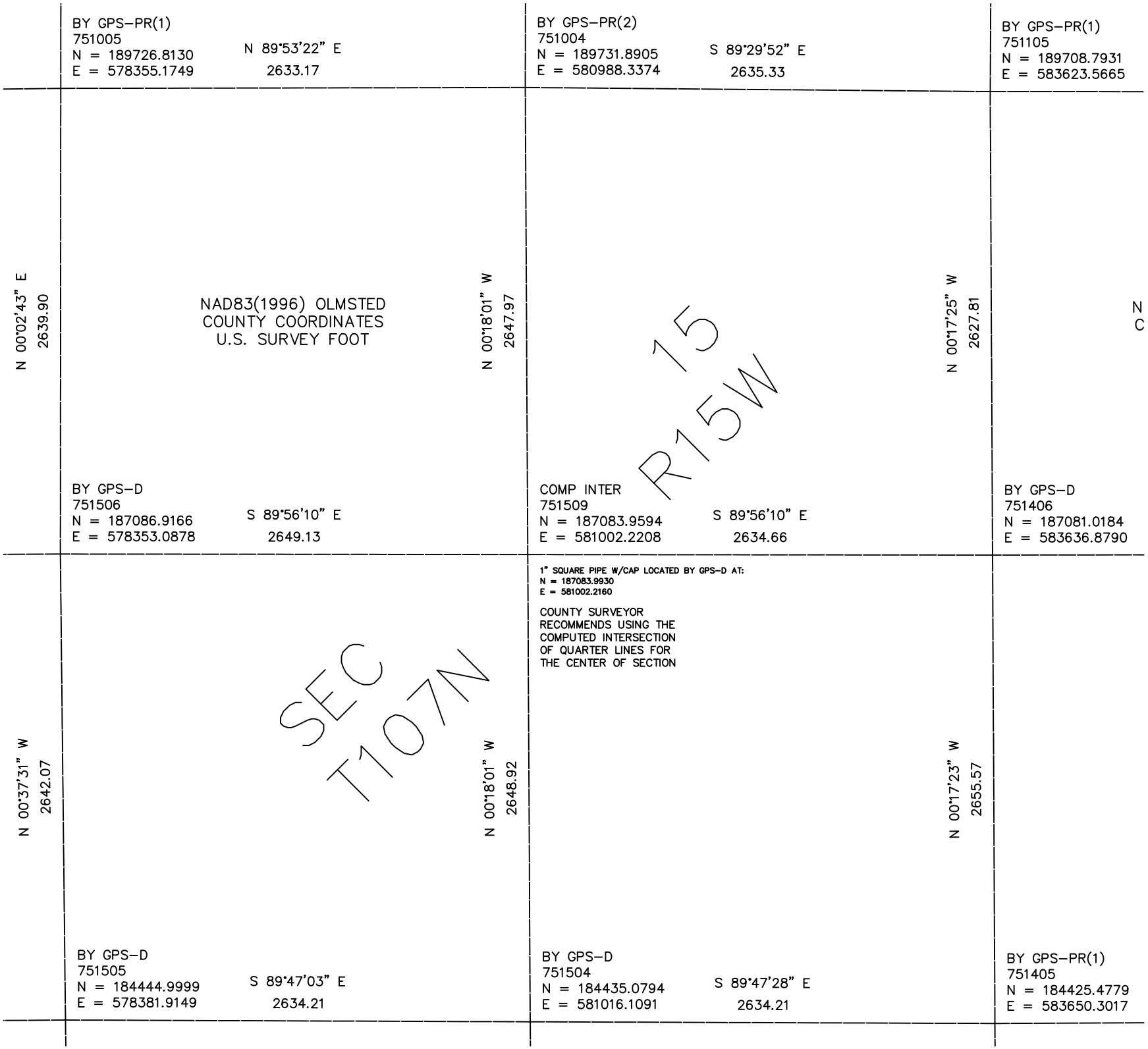

BY GPS–PR(1)
751005
N = 189726.8130
E = 578355.1749
N 89°53'22" E
2633.17
BY GPS–PR(2)
751004
N = 189731.8905
E = 580988.3374
S 89°29'52" E
2635.33
BY GPS–PR(1)
751105
N = 189708.7931
E = 583623.5665
N 00°02'43" E
2639.90
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°18'01" W
2647.97
15
R15W
N 00°17'25" W
2627.81
N
C
BY GPS–D
751506
N = 187086.9166
E = 578353.0878
S 89°56'10" E
2649.13
COMP INTER
751509
N = 187083.9594
E = 581002.2208
S 89°56'10" E
2634.66
BY GPS–D
751406
N = 187081.0184
E = 583636.8790
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 187083.9930
E = 581002.2160
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°37'31" W
2642.07
SEC
T107N
N 00°18'01" W
2648.92
N 00°17'23" W
2655.57
BY GPS–D
751505
N = 184444.9999
E = 578381.9149
S 89°47'03" E
2634.21
BY GPS–D
751504
N = 184435.0794
E = 581016.1091
S 89°47'28" E
2634.21
BY GPS–PR(1)
751405
N = 184425.4779
E = 583650.3017