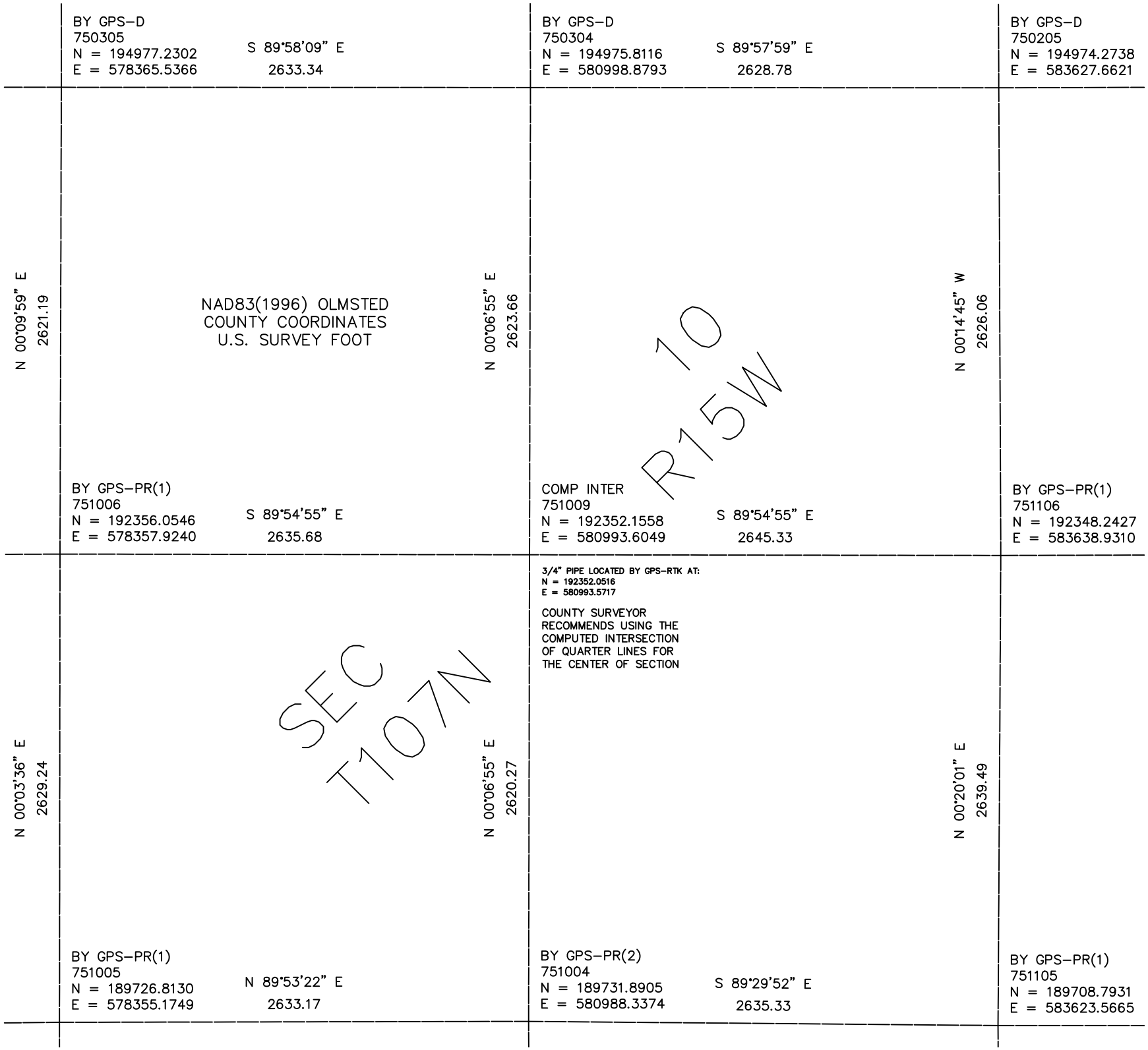

BY GPS–D
750305
N = 194977.2302
E = 578365.5366
S 89°58'09" E
2633.34
BY GPS–D
750304
N = 194975.8116
E = 580998.8793
S 89°57'59" E
2628.78
BY GPS–D
750205
N = 194974.2738
E = 583627.6621
N 00°09'59" E
2621.19
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°06'55" E
2623.66
10
R15W
N 00°14'45" W
2626.06
BY GPS–PR(1)
751006
N = 192356.0546
E = 578357.9240
S 89°54'55" E
2635.68
COMP INTER
751009
N = 192352.1558
E = 580993.6049
S 89°54'55" E
2645.33
BY GPS–PR(1)
751106
N = 192348.2427
E = 583638.9310
N 00°03'36" E
2629.24
SEC
T107N
N 00°06'55" E
2620.27
3/4" PIPE LOCATED BY GPS–RTK AT:
N = 192352.0516
E = 580993.5717
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'01" E
2639.49
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