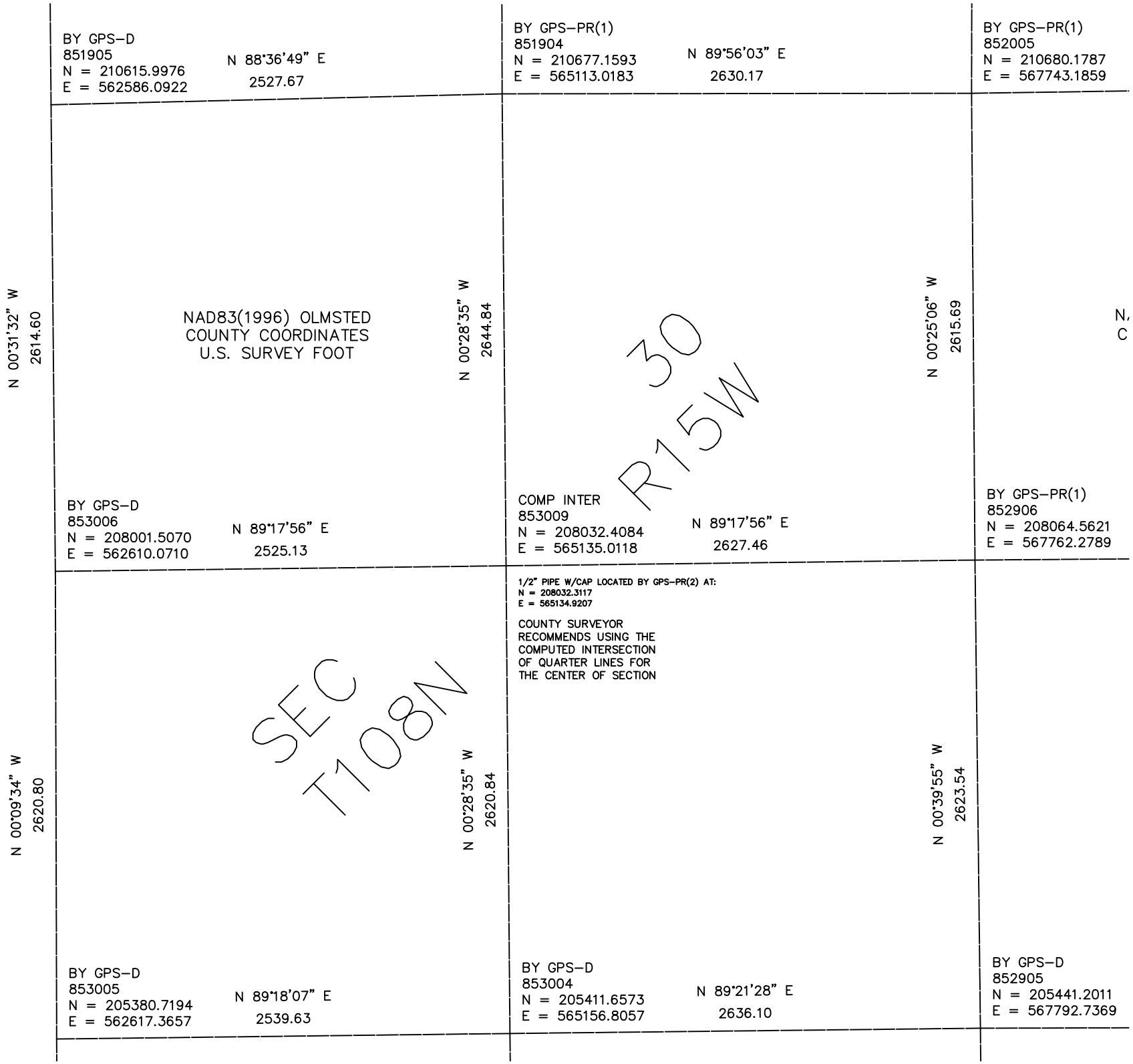

BY GPS–D
851905
N = 210615.9976
E = 562586.0922
N 88°36'49" E
2527.67
BY GPS–PR(1)
851904
N = 210677.1593
E = 565113.0183
N 89°56'03" E
2630.17
BY GPS–PR(1)
852005
N = 210680.1787
E = 567743.1859
N 00°31'32" W
2614.60
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'35" W
2644.84
N 00°25'06" W
2615.69
30
R15W
BY GPS–D
853006
N = 208001.5070
E = 562610.0710
N 89°17'56" E
2525.13
COMP INTER
853009
N = 208032.4084
E = 565135.0118
N 89°17'56" E
2627.46
BY GPS–PR(1)
852906
N = 208064.5621
E = 567762.2789
1/2" PIPE W/CAP LOCATED BY GPS–PR(2) AT:
N = 208032.3117
E = 565134.9207
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°09'34" W
2620.80
SEC
T108N
N 00°28'35" W
2620.84
N 00°39'55" W
2623.54
BY GPS–D
853005
N = 205380.7194
E = 562617.3657
N 89°18'07" E
2539.63
BY GPS–D
853004
N = 205411.6573
E = 565156.8057
N 89°21'28" E
2636.10
BY GPS–D
852905
N = 205441.2011
E = 567792.7369