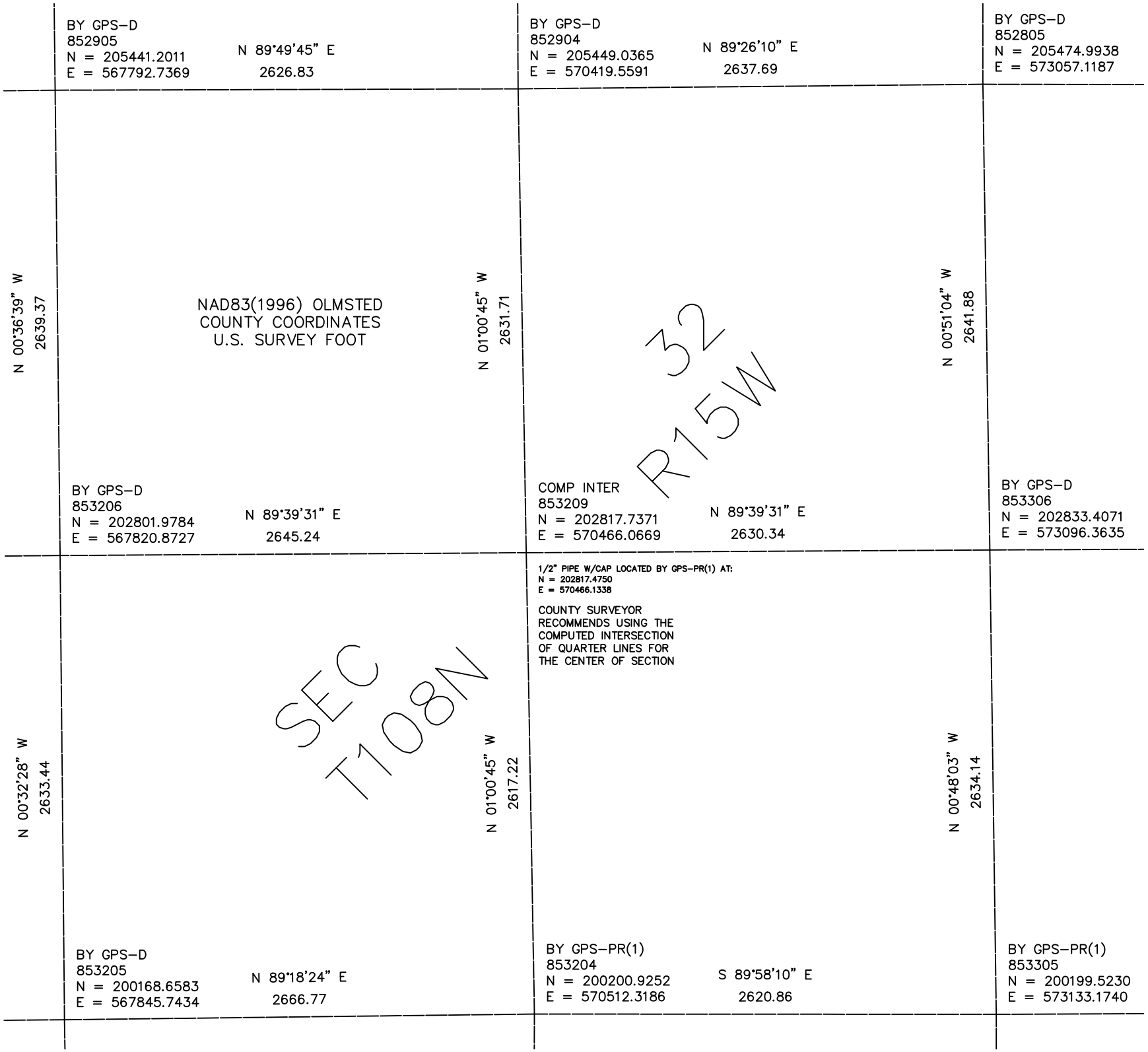

BY GPS–D
852905
N = 205441.2011
E = 567792.7369
N 89°49'45" E
2626.83
BY GPS–D
852904
N = 205449.0365
E = 570419.5591
N 89°26'10" E
2637.69
BY GPS–D
852805
N = 205474.9938
E = 573057.1187
N 00°36'39" W
2639.37
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 01°00'45" W
2631.71
N 00°51'04" W
2641.88
32
R15W
BY GPS–D
853206
N = 202801.9784
E = 567820.8727
N 89°39'31" E
2645.24
COMP INTER
853209
N = 202817.7371
E = 570466.0669
N 89°39'31" E
2630.34
BY GPS–D
853306
N = 202833.4071
E = 573096.3635
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 202817.4750
E = 570466.1338
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T108N
N 00°32'28" W
2633.44
N 01°00'45" W
2617.22
N 00°48'03" W
2634.14
BY GPS–D
853205
N = 200168.6583
E = 567845.7434
N 89°18'24" E
2666.77
BY GPS–PR(1)
853204
N = 200200.9252
E = 570512.3186
S 89°58'10" E
2620.86
BY GPS–PR(1)
853305
N = 200199.5230
E = 573133.1740