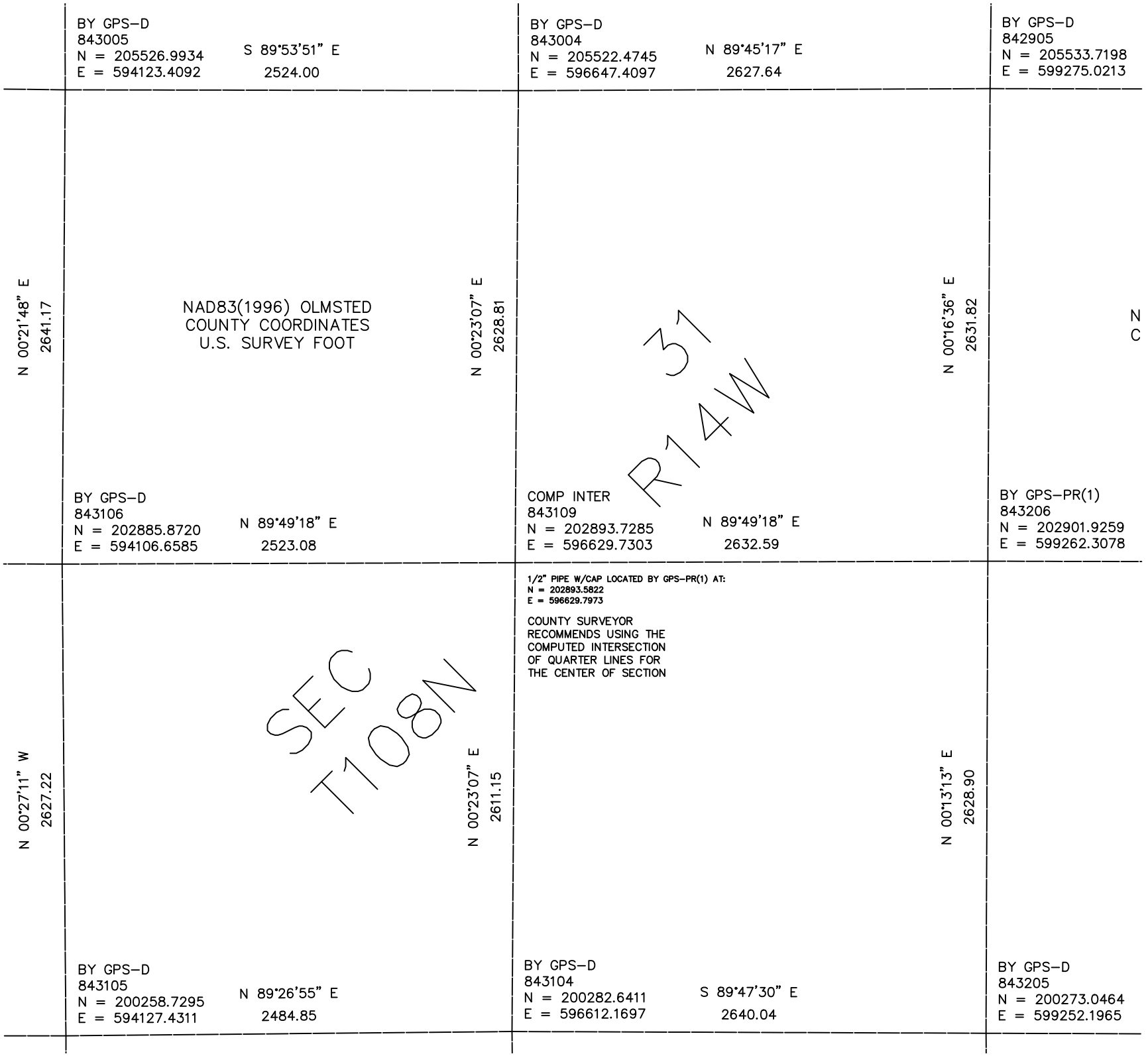

BY GPS–D
843005
N = 205526.9934
E = 594123.4092
S 89°53'51" E
2524.00
BY GPS–D
843004
N = 205522.4745
E = 596647.4097
N 89°45'17" E
2627.64
BY GPS–D
842905
N = 205533.7198
E = 599275.0213
N 00°21'48" E
2641.17
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'07" E
2628.81
N 00°16'36" E
2631.82
N
C
31
R14W
BY GPS–D
843106
N = 202885.8720
E = 594106.6585
N 89°49'18" E
2523.08
COMP INTER
843109
N = 202893.7285
E = 596629.7303
N 89°49'18" E
2632.59
BY GPS–PR(1)
843206
N = 202901.9259
E = 599262.3078
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 202893.5822
E = 596629.7973
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°27'11" W
2627.22
SEC
T108N
N 00°23'07" E
2611.15
N 00°13'13" E
2628.90
BY GPS–D
843105
N = 200258.7295
E = 594127.4311
N 89°26'55" E
2484.85
BY GPS–D
843104
N = 200282.6411
E = 596612.1697
S 89°47'30" E
2640.04
BY GPS–D
843205
N = 200273.0464
E = 599252.1965