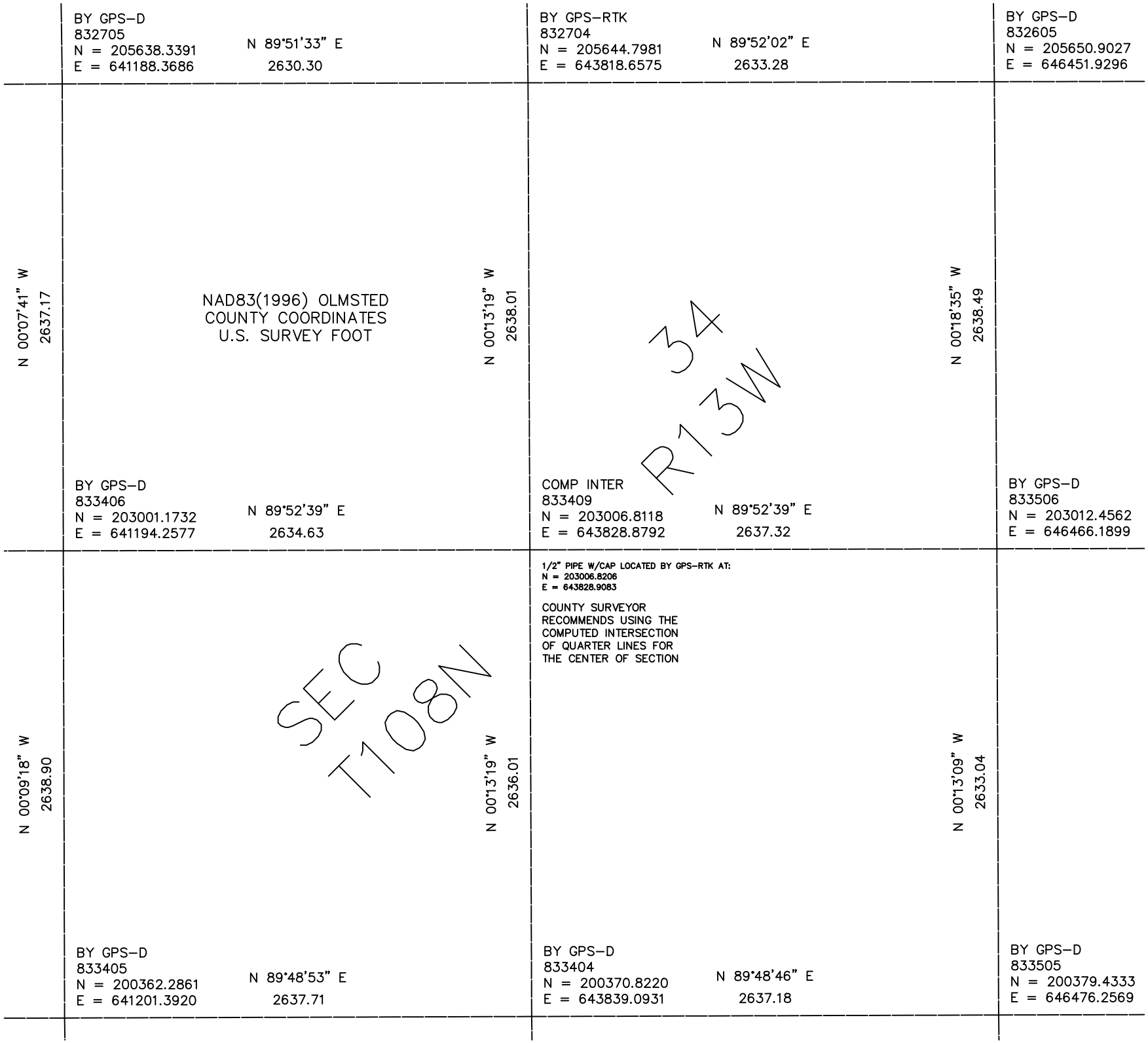

BY GPS–D
832705
N = 205638.3391
E = 641188.3686
N 89°51'33" E
2630.30
BY GPS–RTK
832704
N = 205644.7981
E = 643818.6575
N 89°52'02" E
2633.28
BY GPS–D
832605
N = 205650.9027
E = 646451.9296
N 00°07'41" W
2637.17
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°13'19" W
2638.01
34
R13W
N 00°18'35" W
2638.49
BY GPS–D
833406
N = 203001.1732
E = 641194.2577
N 89°52'39" E
2634.63
COMP INTER
833409
N = 203006.8118
E = 643828.8792
N 89°52'39" E
2637.32
BY GPS–D
833506
N = 203012.4562
E = 646466.1899
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 203006.8206
E = 643828.9083
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°09'18" W
2638.90
SEC
T108N
N 00°13'19" W
2636.01
N 00°13'09" W
2633.04
BY GPS–D
833405
N = 200362.2861
E = 641201.3920
N 89°48'53" E
2637.71
BY GPS–D
833404
N = 200370.8220
E = 643839.0931
N 89°48'46" E
2637.18
BY GPS–D
833505
N = 200379.4333
E = 646476.2569