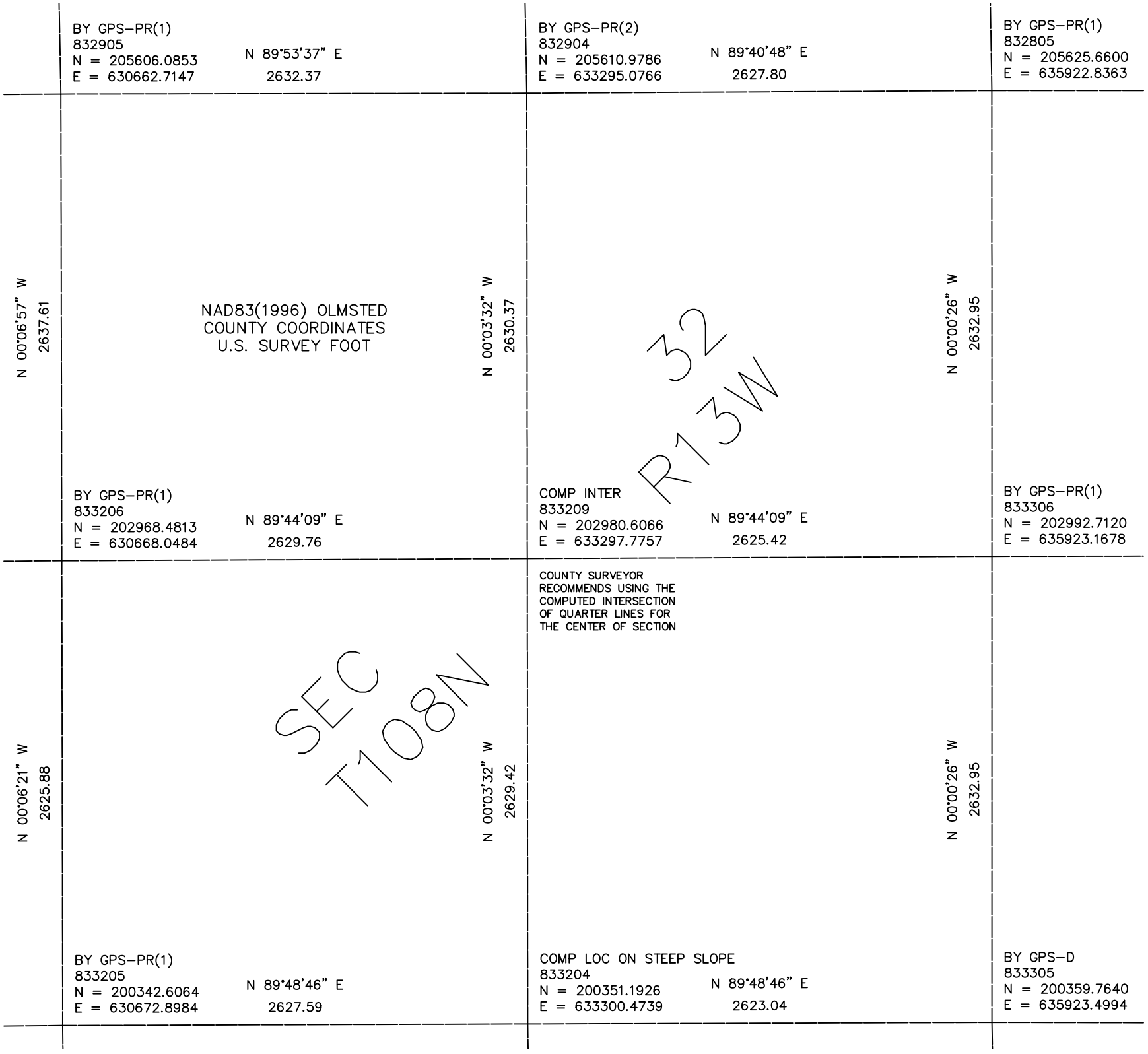

BY GPS–PR(1)
832905
N = 205606.0853
E = 630662.7147
N 89°53'37" E
2632.37
BY GPS–PR(2)
832904
N = 205610.9786
E = 633295.0766
N 89°40'48" E
2627.80
BY GPS–PR(1)
832805
N = 205625.6600
E = 635922.8363
N 00°06'57" W
2637.61
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°03'32" W
2630.37
N 00°00'26" W
2632.95
32
R13W
BY GPS–PR(1)
833206
N = 202968.4813
E = 630668.0484
N 89°44'09" E
2629.76
COMP INTER
833209
N = 202980.6066
E = 633297.7757
N 89°44'09" E
2625.42
BY GPS–PR(1)
833306
N = 202992.7120
E = 635923.1678
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°06'21" W
2625.88
SEC
T108N
N 00°03'32" W
2629.42
N 00°00'26" W
2632.95
BY GPS–PR(1)
833205
N = 200342.6064
E = 630672.8984
N 89°48'46" E
2627.59
COMP LOC ON STEEP SLOPE
833204
N = 200351.1926
E = 633300.4739
N 89°48'46" E
2623.04
BY GPS–D
833305
N = 200359.7640
E = 635923.4994