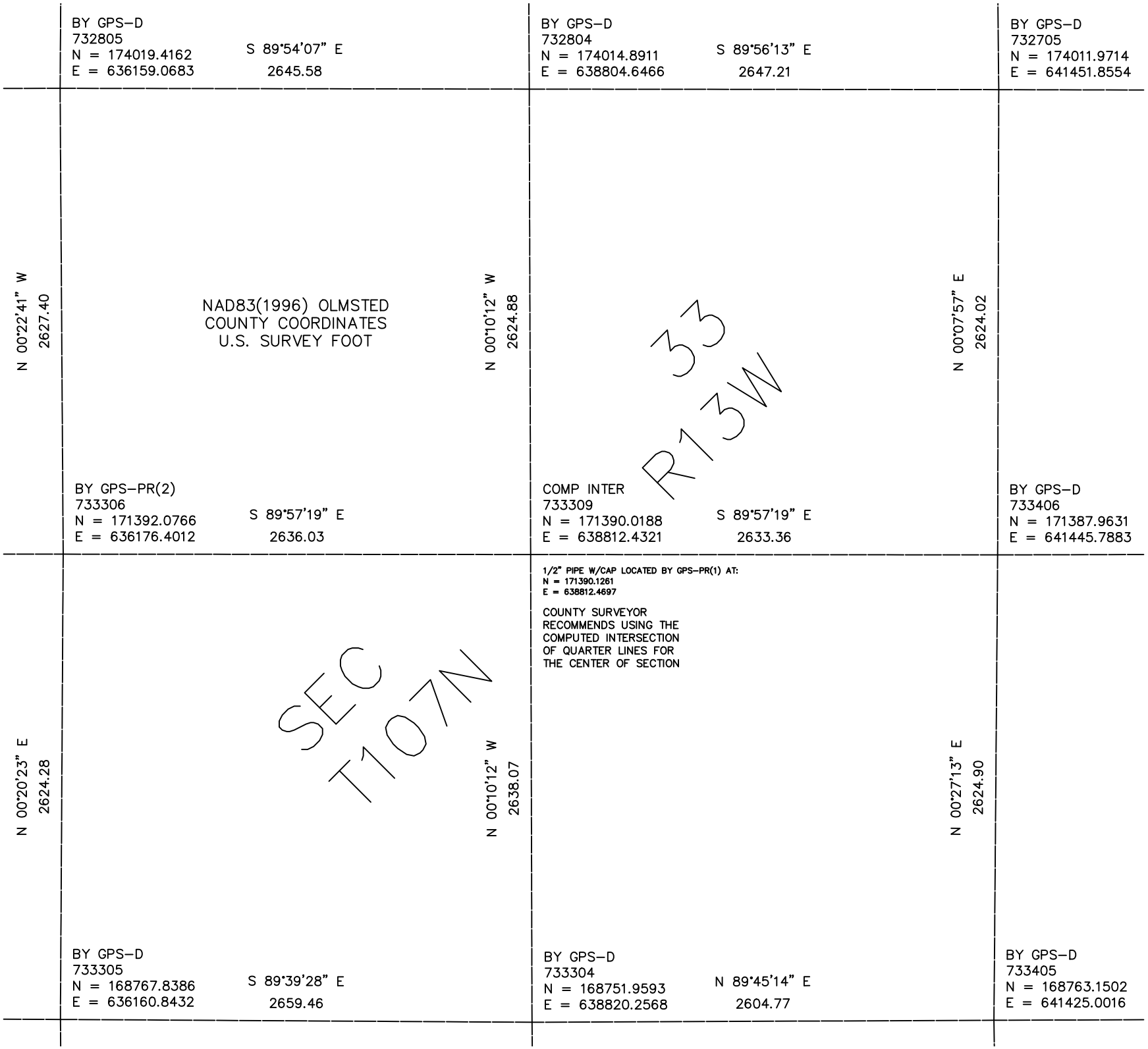

BY GPS–D
732805
N = 174019.4162
E = 636159.0683
S 89°54'07" E
2645.58
BY GPS–D
732804
N = 174014.8911
E = 638804.6466
S 89°56'13" E
2647.21
BY GPS–D
732705
N = 174011.9714
E = 641451.8554
N 00°22'41" W
2627.40
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°10'12" W
2624.88
33
R13W
N 00°07'57" E
2624.02
BY GPS–PR(2)
733306
N = 171392.0766
E = 636176.4012
S 89°57'19" E
2636.03
COMP INTER
733309
N = 171390.0188
E = 638812.4321
S 89°57'19" E
2633.36
BY GPS–D
733406
N = 171387.9631
E = 641445.7883
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 171390.1261
E = 638812.4697
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'23" E
2624.28
SEC
T107N
N 00°10'12" W
2638.07
N 00°27'13" E
2624.90
BY GPS–D
733305
N = 168767.8386
E = 636160.8432
S 89°39'28" E
2659.46
BY GPS–D
733304
N = 168751.9593
E = 638820.2568
N 89°45'14" E
2604.77
BY GPS–D
733405
N = 168763.1502
E = 641425.0016