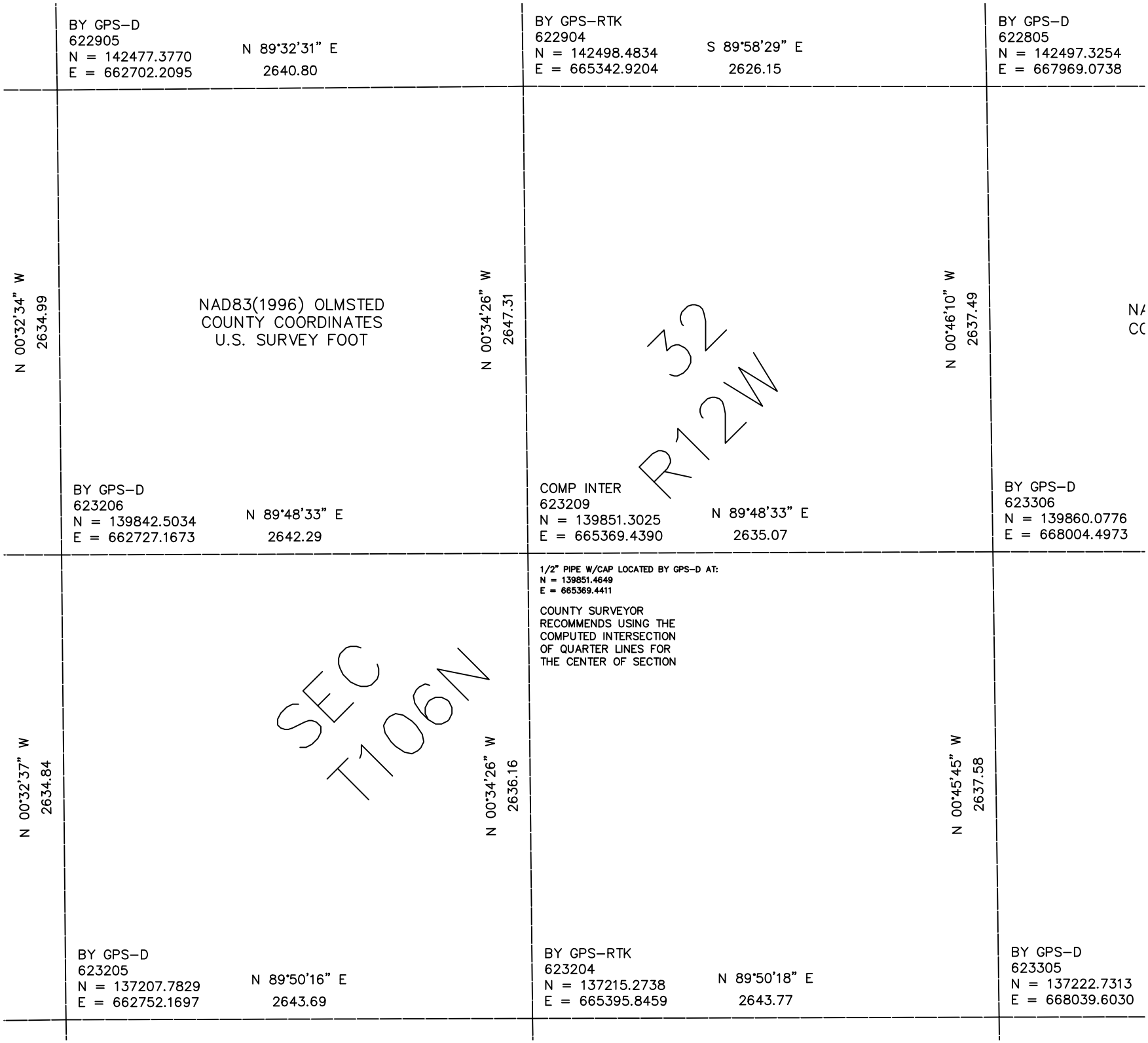

BY GPS-D
622905
N = 142477.3770
E = 662702.2095
N 89°32'31" E
2640.80
BY GPS-RTK
622904
N = 142498.4834
E = 665342.9204
S 89°58'29" E
2626.15
BY GPS-D
622805
N = 142497.3254
E = 667969.0738
N 00°32'34" W
2634.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'26" W
2647.31
N 00°46'10" W
2637.49
32
R12W
BY GPS-D
623206
N = 139842.5034
E = 662727.1673
N 89°48'33" E
2642.29
COMP INTER
623209
N = 139851.3025
E = 665369.4390
N 89°48'33" E
2635.07
BY GPS-D
623306
N = 139860.0776
E = 668004.4973
1/2" PIPE W/CAP LOCATED BY GPS-D AT:
N = 139851.4649
E = 665369.4411
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°32'37" W
2634.84
SEC
T106N
N 00°34'26" W
2636.16
N 00°45'45" W
2637.58
BY GPS-D
623205
N = 137207.7829
E = 662752.1697
N 89°50'16" E
2643.69
BY GPS-RTK
623204
N = 137215.2738
E = 665395.8459
N 89°50'18" E
2643.77
BY GPS-D
623305
N = 137222.7313
E = 668039.6030