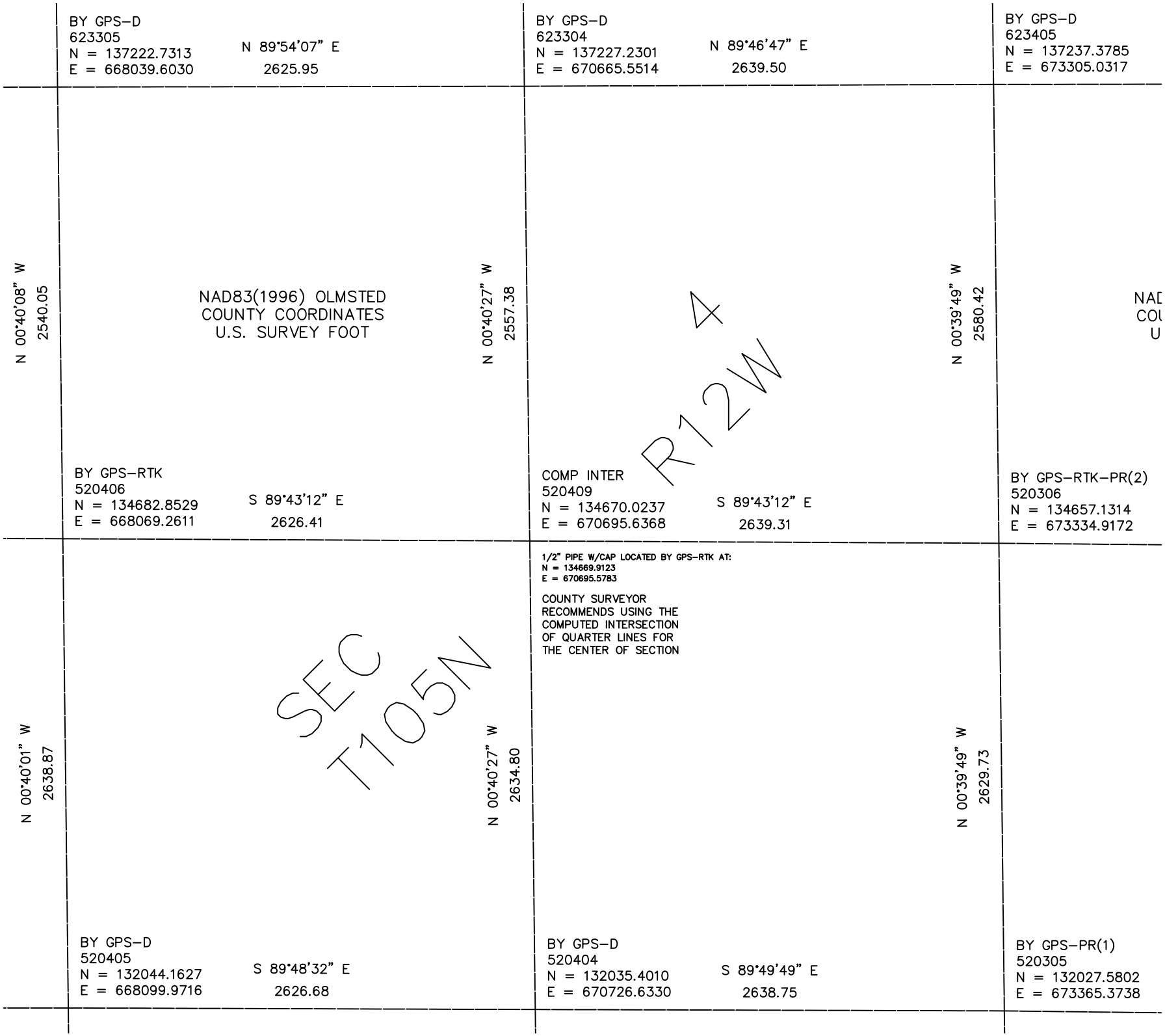

BY GPS–D
623305
N = 137222.7313
E = 668039.6030
N 89°54'07" E
2625.95
BY GPS–D
623304
N = 137227.2301
E = 670665.5514
N 89°46'47" E
2639.50
BY GPS–D
623405
N = 137237.3785
E = 673305.0317
N 00°40'08" W
2540.05
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°40'27" W
2557.38
4
R12W
N 00°39'49" W
2580.42
NAD
COU
U
BY GPS–RTK
520406
N = 134682.8529
E = 668069.2611
S 89°43'12" E
2626.41
COMP INTER
520409
N = 134670.0237
E = 670695.6368
S 89°43'12" E
2639.31
BY GPS–RTK–PR(2)
520306
N = 134657.1314
E = 673334.9172
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 134669.9123
E = 670695.5783
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°40'01" W
2638.87
SEC
T105N
N 00°40'27" W
2634.80
N 00°39'49" W
2629.73
BY GPS–D
520405
N = 132044.1627
E = 668099.9716
S 89°48'32" E
2626.68
BY GPS–D
520404
N = 132035.4010
E = 670726.6330
S 89°49'49" E
2638.75
BY GPS–PR(1)
520305
N = 132027.5802
E = 673365.3738