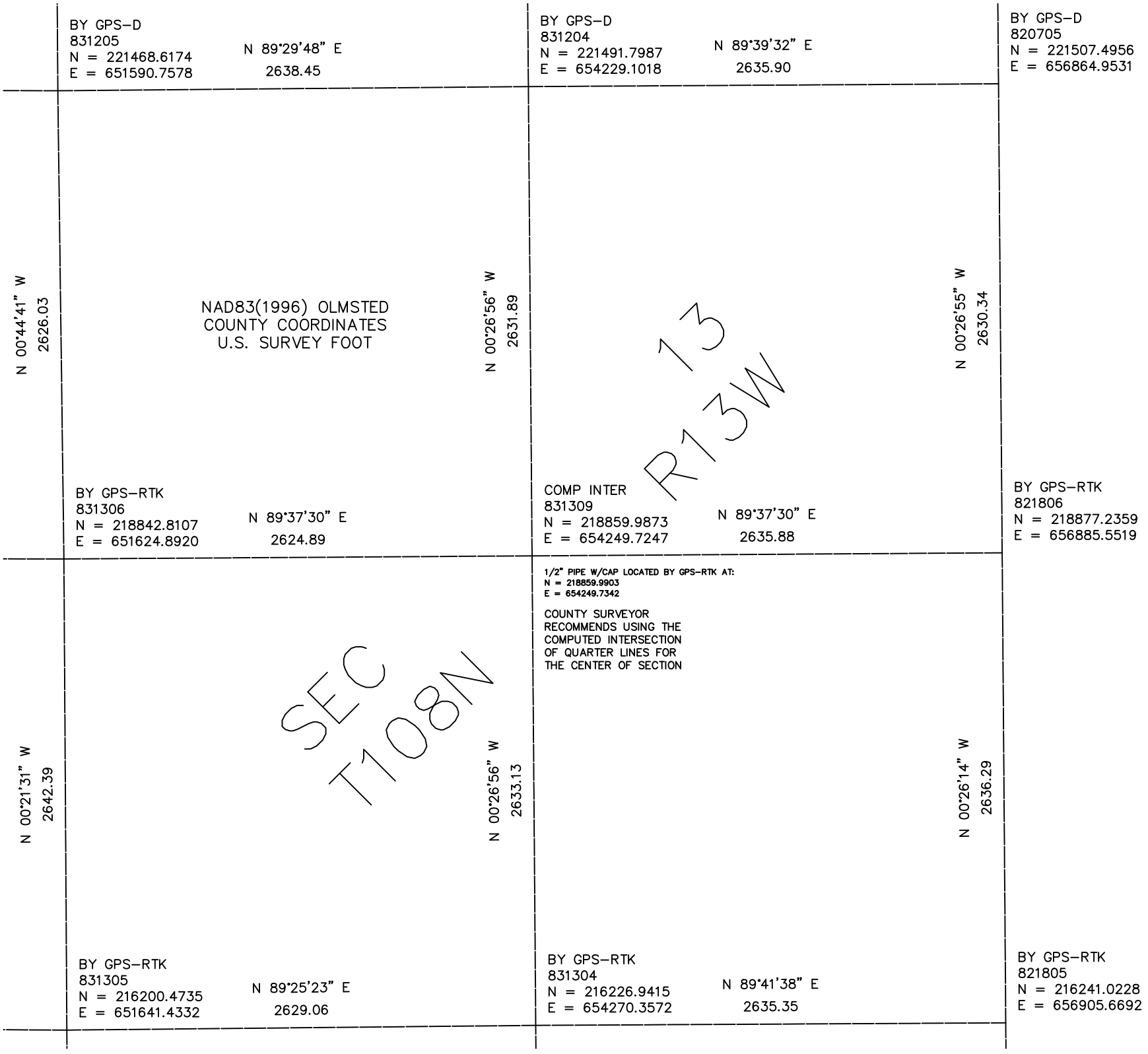

BY GPS–D
831205
N = 221468.6174
E = 651590.7578
N 89°29'48" E
2638.45
BY GPS–D
831204
N = 221491.7987
E = 654229.1018
N 89°39'32" E
2635.90
BY GPS–D
820705
N = 221507.4956
E = 656864.9531
N 00°44'41" W
2626.03
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°26'56" W
2631.89
13
R13W
N 00°26'55" W
2630.34
BY GPS–RTK
831306
N = 218842.8107
E = 651624.8920
N 89°37'30" E
2624.89
COMP INTER
831309
N = 218859.9873
E = 654249.7247
N 89°37'30" E
2635.88
BY GPS–RTK
821806
N = 218877.2359
E = 656885.5519
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 218859.9903
E = 654249.7342
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'31" W
2642.39
SEC
T108N
N 00°26'56" W
2633.13
N 00°26'14" W
2636.29
BY GPS–RTK
831305
N = 216200.4735
E = 651641.4332
N 89°25'23" E
2629.06
BY GPS–RTK
831304
N = 216226.9415
E = 654270.3572
N 89°41'38" E
2635.35
BY GPS–RTK
821805
N = 216241.0228
E = 656905.6692