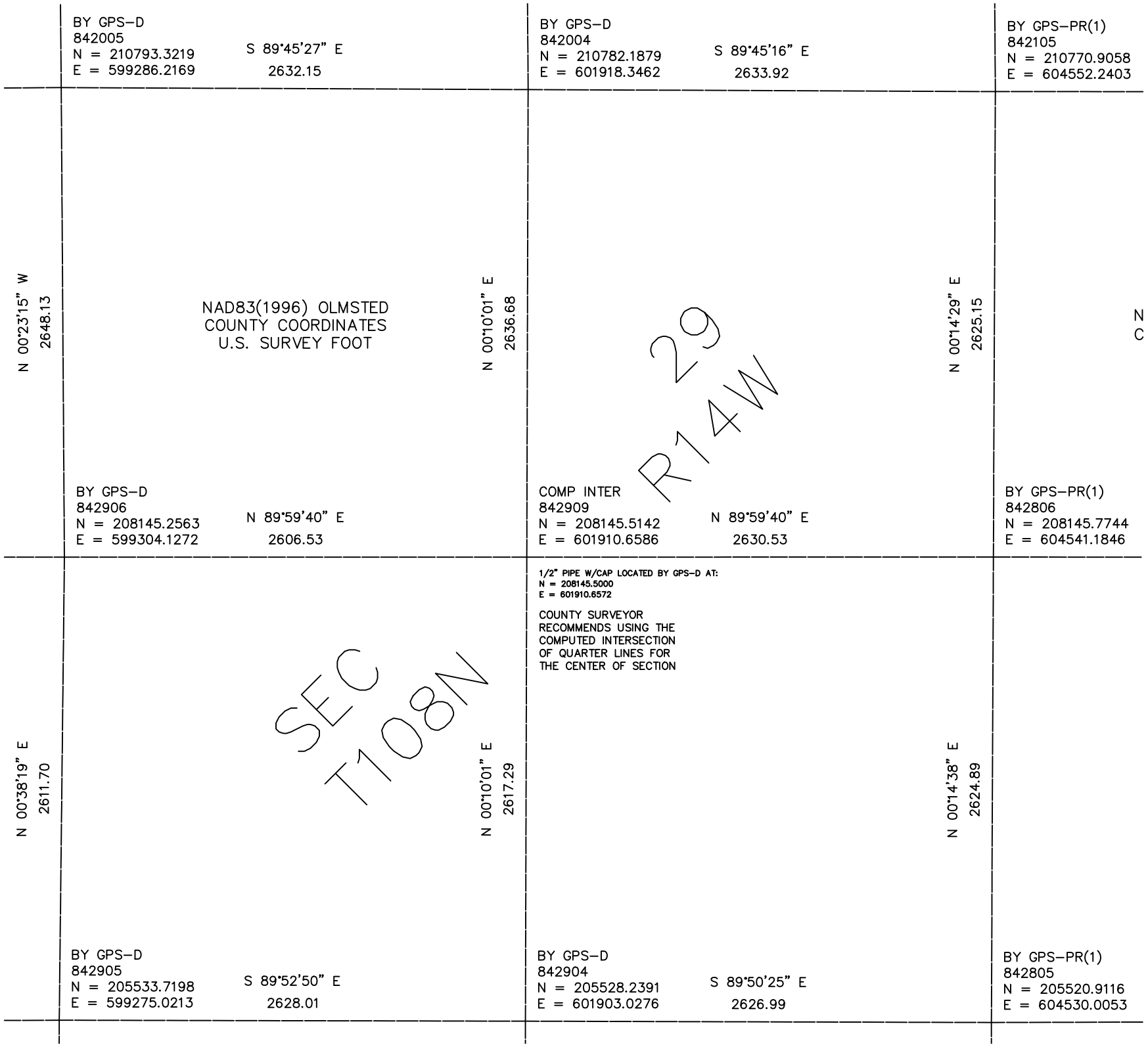

BY GPS–D
842005
N = 210793.3219
E = 599286.2169
S 89°45'27" E
2632.15
BY GPS–D
842004
N = 210782.1879
E = 601918.3462
S 89°45'16" E
2633.92
BY GPS–PR(1)
842105
N = 210770.9058
E = 604552.2403
N 00°23'15" W
2648.13
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°10'01" E
2636.68
29
R14W
N 00°14'29" E
2625.15
N
C
BY GPS–D
842906
N = 208145.2563
E = 599304.1272
N 89°59'40" E
2606.53
COMP INTER
842909
N = 208145.5142
E = 601910.6586
N 89°59'40" E
2630.53
BY GPS–PR(1)
842806
N = 208145.7744
E = 604541.1846
1/2" PIPE W/CAP LOCATED BY GPS–D AT:
N = 208145.5000
E = 601910.6572
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°38'19" E
2611.70
SEC
T108N
N 00°10'01" E
2617.29
N 00°14'38" E
2624.89
BY GPS–D
842905
N = 205533.7198
E = 599275.0213
S 89°52'50" E
2628.01
BY GPS–D
842904
N = 205528.2391
E = 601903.0276
S 89°50'25" E
2626.99
BY GPS–PR(1)
842805
N = 205520.9116
E = 604530.0053