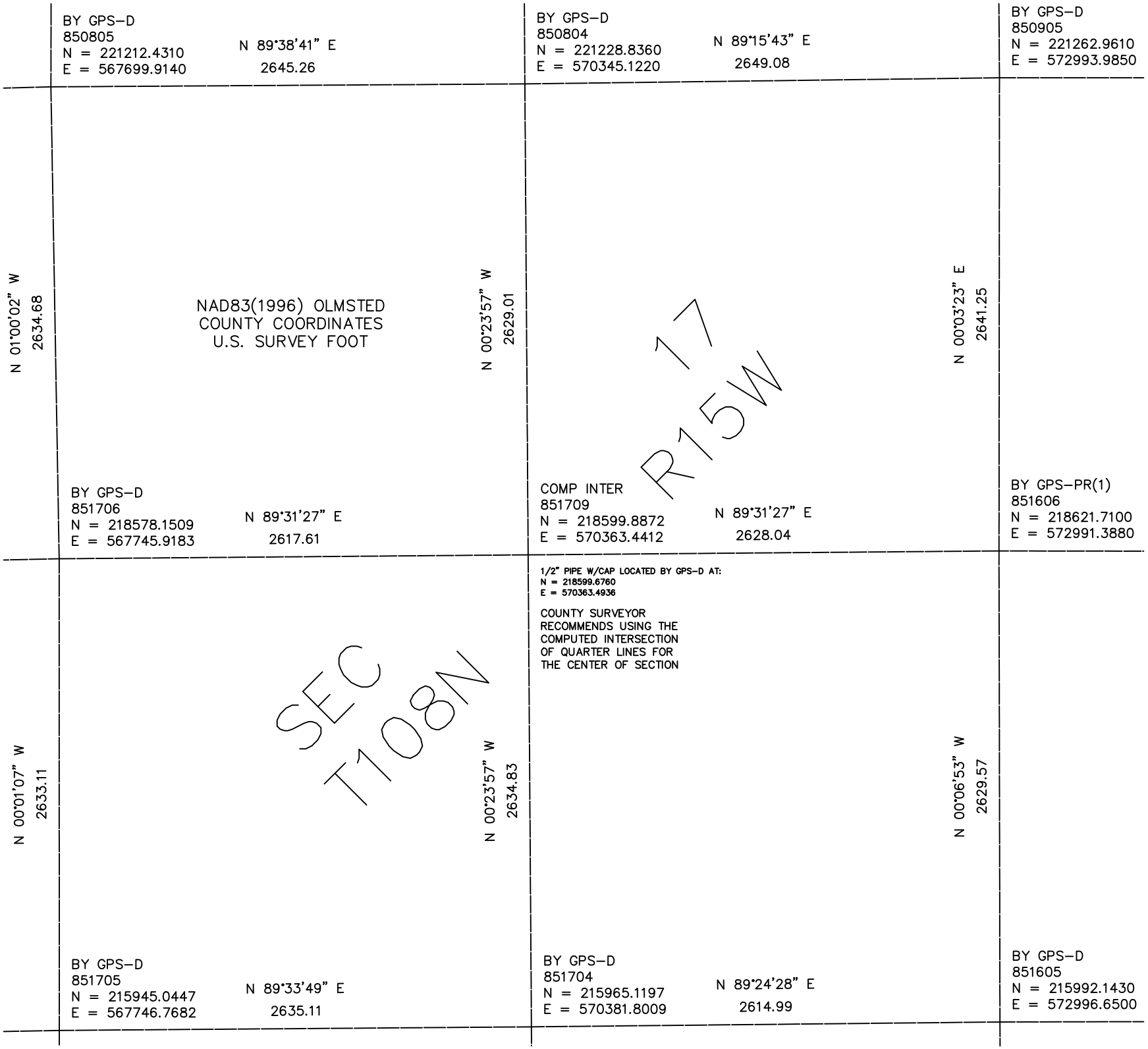

BY GPS–D
850805
N = 221212.4310
E = 567699.9140
N 89°38'41" E
2645.26
BY GPS–D
850804
N = 221228.8360
E = 570345.1220
N 89°15'43" E
2649.08
BY GPS–D
850905
N = 221262.9610
E = 572993.9850
N 01°00'02" W
2634.68
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°23'57" W
2629.01
17
R15W
N 00°03'23" E
2641.25
BY GPS–D
851706
N = 218578.1509
E = 567745.9183
N 89°31'27" E
2617.61
COMP INTER
851709
N = 218599.8872
E = 570363.4412
N 89°31'27" E
2628.04
BY GPS–PR(1)
851606
N = 218621.7100
E = 572991.3880
1/2" PIPE W/CAP LOCATED BY GPS–D AT:
N = 218599.6760
E = 570363.4936
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°01'07" W
2633.11
SEC
T108N
N 00°23'57" W
2634.83
N 00°06'53" W
2629.57
BY GPS–D
851705
N = 215945.0447
E = 567746.7682
N 89°33'49" E
2635.11
BY GPS–D
851704
N = 215965.1197
E = 570381.8009
N 89°24'28" E
2614.99
BY GPS–D
851605
N = 215992.1430
E = 572996.6500