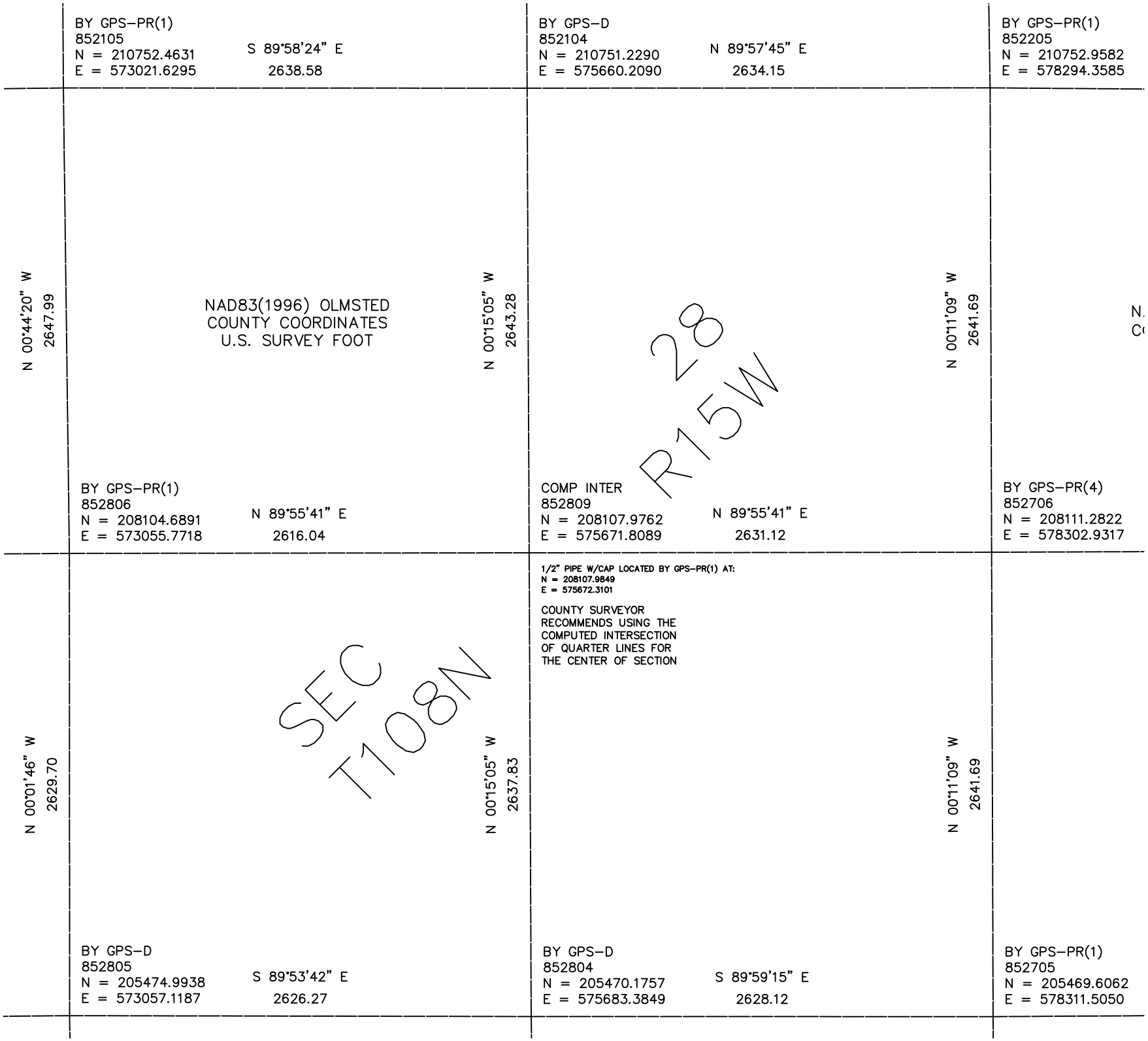

BY GPS-PR(1)
852105
N = 210752.4631
E = 573021.6295
S 89°58'24" E
2638.58
BY GPS-D
852104
N = 210751.2290
E = 575660.2090
N 89°57'45" E
2634.15
BY GPS-PR(1)
852205
N = 210752.9582
E = 578294.3585
N 00°44'20" W
2647.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°15'05" W
2643.28
28
R15W
N 00°11'09" W
2641.69
BY GPS-PR(1)
852806
N = 208104.6891
E = 573055.7718
N 89°55'41" E
2616.04
COMP INTER
852809
N = 208107.9762
E = 575671.8089
N 89°55'41" E
2631.12
BY GPS-PR(4)
852706
N = 208111.2822
E = 578302.9317
N 00°01'46" W
2629.70
SEC
T108N
N 00°15'05" W
2637.83
1/2" PIPE W/CAP LOCATED BY GPS-PR(1) AT:
N = 208107.9849
E = 575672.3101
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'09" W
2641.69
BY GPS-D
852805
N = 205474.9938
E = 573057.1187
S 89°53'42" E
2626.27
BY GPS-D
852804
N = 205470.1757
E = 575683.3849
S 89°59'15" E
2628.12
BY GPS-PR(1)
852705
N = 205469.6062
E = 578311.5050