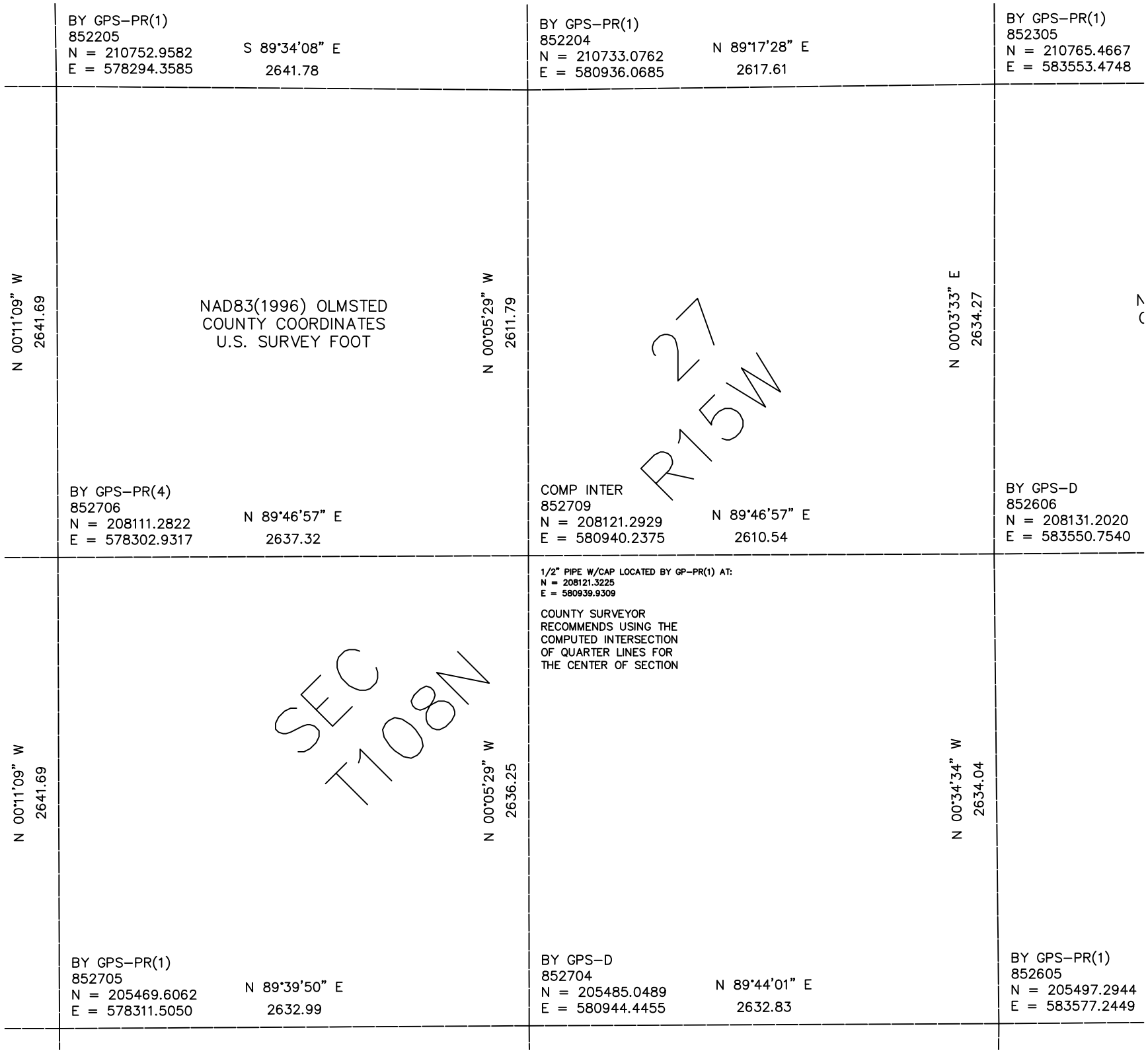

BY GPS–PR(1)
852205
N = 210752.9582
E = 578294.3585
S 89°34'08" E
2641.78
BY GPS–PR(1)
852204
N = 210733.0762
E = 580936.0685
N 89°17'28" E
2617.61
BY GPS–PR(1)
852305
N = 210765.4667
E = 583553.4748
N 00°11'09" W
2641.69
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°05'29" W
2611.79
N 00°03'33" E
2634.27
27
R15W
BY GPS–PR(4)
852706
N = 208111.2822
E = 578302.9317
N 89°46'57" E
2637.32
COMP INTER
852709
N = 208121.2929
E = 580940.2375
N 89°46'57" E
2610.54
BY GPS–D
852606
N = 208131.2020
E = 583550.7540
1/2" PIPE W/CAP LOCATED BY GP–PR(1) AT:
N = 208121.3225
E = 580939.9309
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'09" W
2641.69
SEC
T108N
N 00°05'29" W
2636.25
N 00°34'34" W
2634.04
BY GPS–PR(1)
852705
N = 205469.6062
E = 578311.5050
N 89°39'50" E
2632.99
BY GPS–D
852704
N = 205485.0489
E = 580944.4455
N 89°44'01" E
2632.83
BY GPS–PR(1)
852605
N = 205497.2944
E = 583577.2449