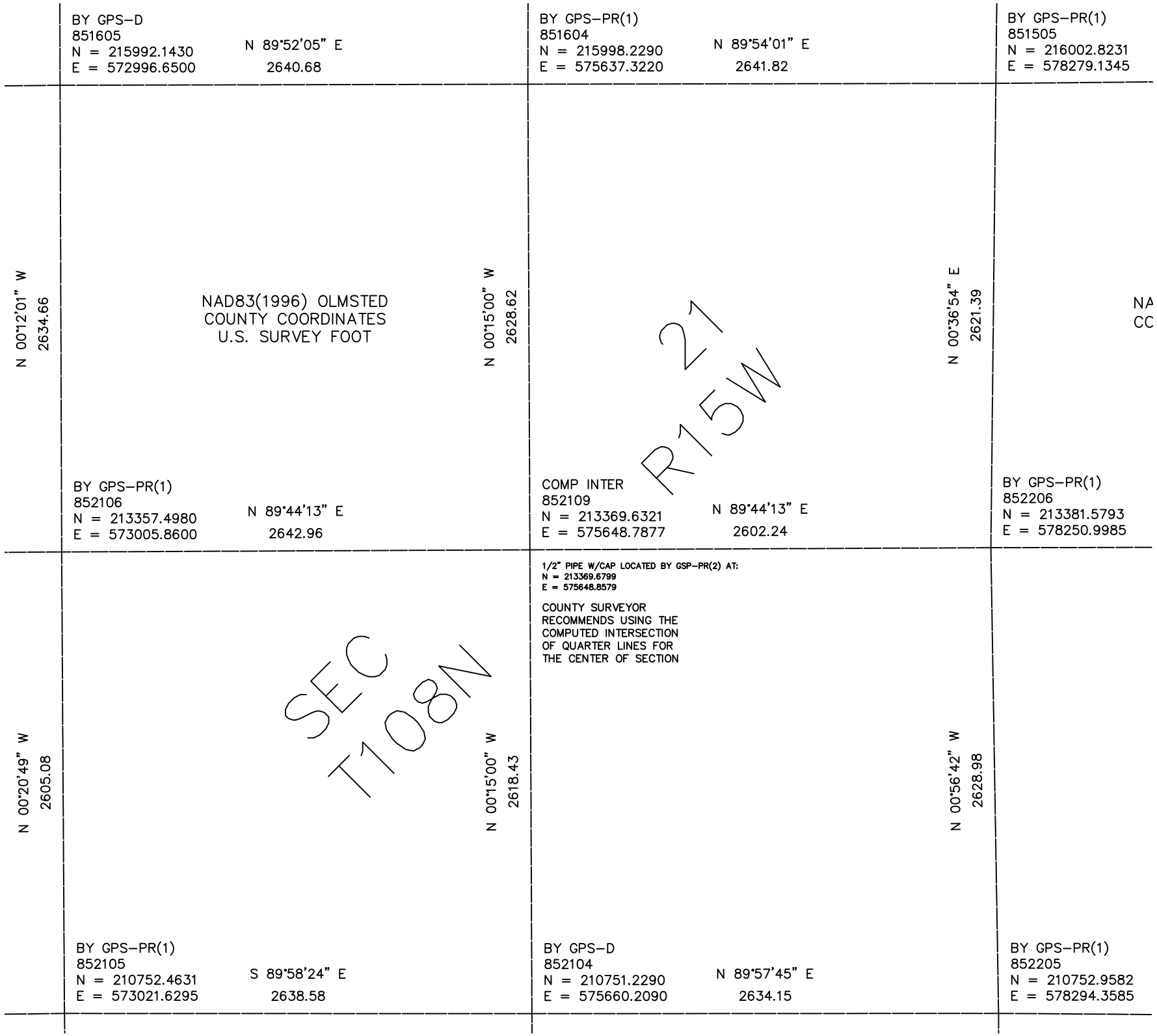

BY GPS–D
851605
N = 215992.1430
E = 572996.6500
N 89°52'05" E
2640.68
BY GPS–PR(1)
851604
N = 215998.2290
E = 575637.3220
N 89°54'01" E
2641.82
BY GPS–PR(1)
851505
N = 216002.8231
E = 578279.1345
N 00°12'01" W
2634.66
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°15'00" W
2628.62
N 00°36'54" E
2621.39
NA
CC
21
R15W
BY GPS–PR(1)
852106
N = 213357.4980
E = 573005.8600
N 89°44'13" E
2642.96
COMP INTER
852109
N = 213369.6321
E = 575648.7877
N 89°44'13" E
2602.24
BY GPS–PR(1)
852206
N = 213381.5793
E = 578250.9985
1/2" PIPE W/CAP LOCATED BY GSP–PR(2) AT:
N = 213369.6799
E = 575648.8579
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°20'49" W
2605.08
SEC
T108N
N 00°15'00" W
2618.43
N 00°56'42" W
2628.98
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