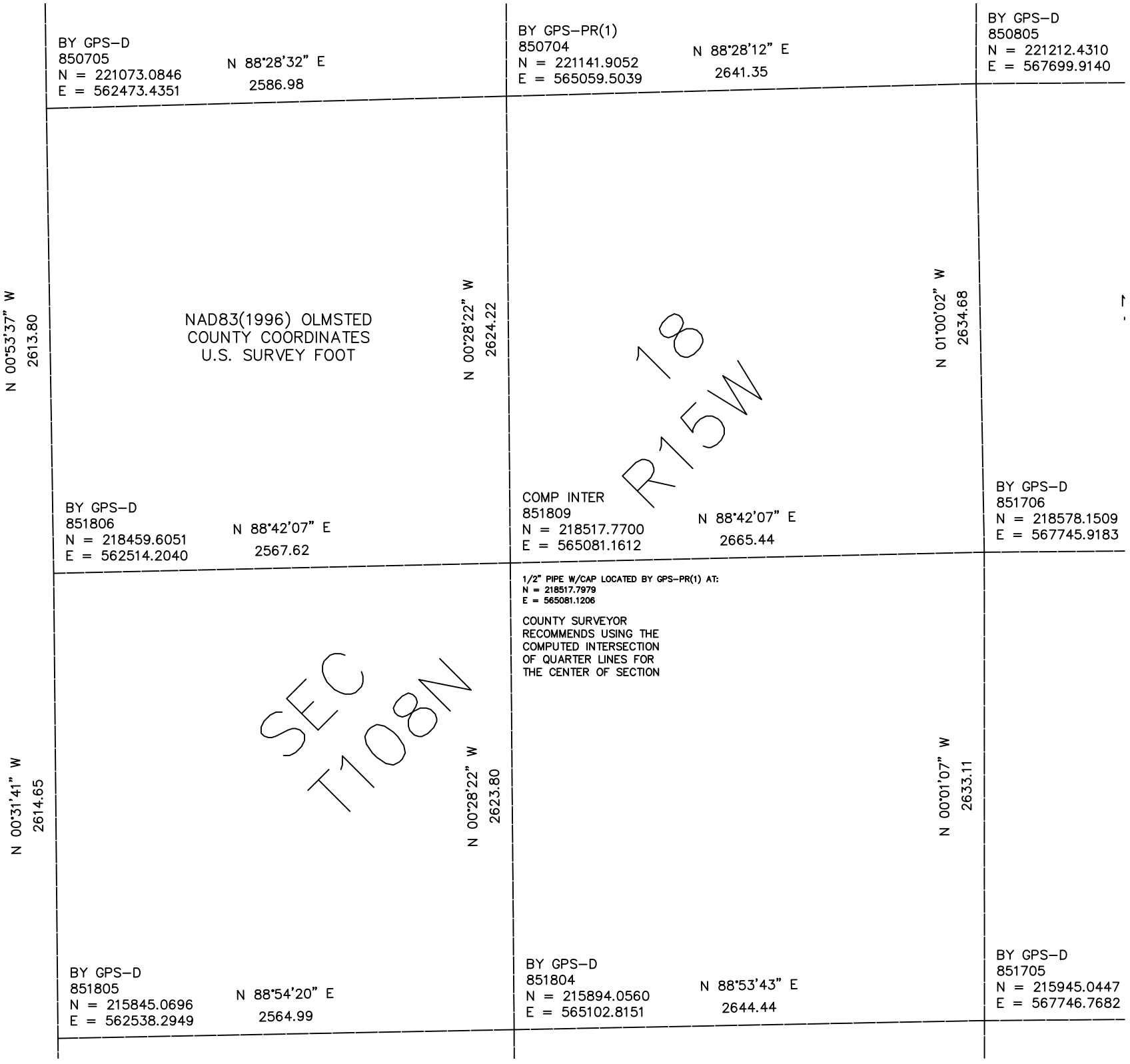

BY GPS–D
850705
N = 221073.0846
E = 562473.4351
N 88°28'32" E
2586.98
BY GPS–PR(1)
850704
N = 221141.9052
E = 565059.5039
N 88°28'12" E
2641.35
BY GPS–D
850805
N = 221212.4310
E = 567699.9140
N 00°53'37" W
2613.80
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'22" W
2624.22
N 01°00'02" W
2634.68
18
R15W
BY GPS–D
851806
N = 218459.6051
E = 562514.2040
N 88°42'07" E
2567.62
COMP INTER
851809
N = 218517.7700
E = 565081.1612
N 88°42'07" E
2665.44
BY GPS–D
851706
N = 218578.1509
E = 567745.9183
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 218517.7979
E = 565081.1206
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T108N
N 00°31'41" W
2614.65
N 00°28'22" W
2623.80
N 00°01'07" W
2633.11
BY GPS–D
851805
N = 215845.0696
E = 562538.2949
N 88°54'20" E
2564.99
BY GPS–D
851804
N = 215894.0560
E = 565102.8151
N 88°53'43" E
2644.44
BY GPS–D
851705
N = 215945.0447
E = 567746.7682