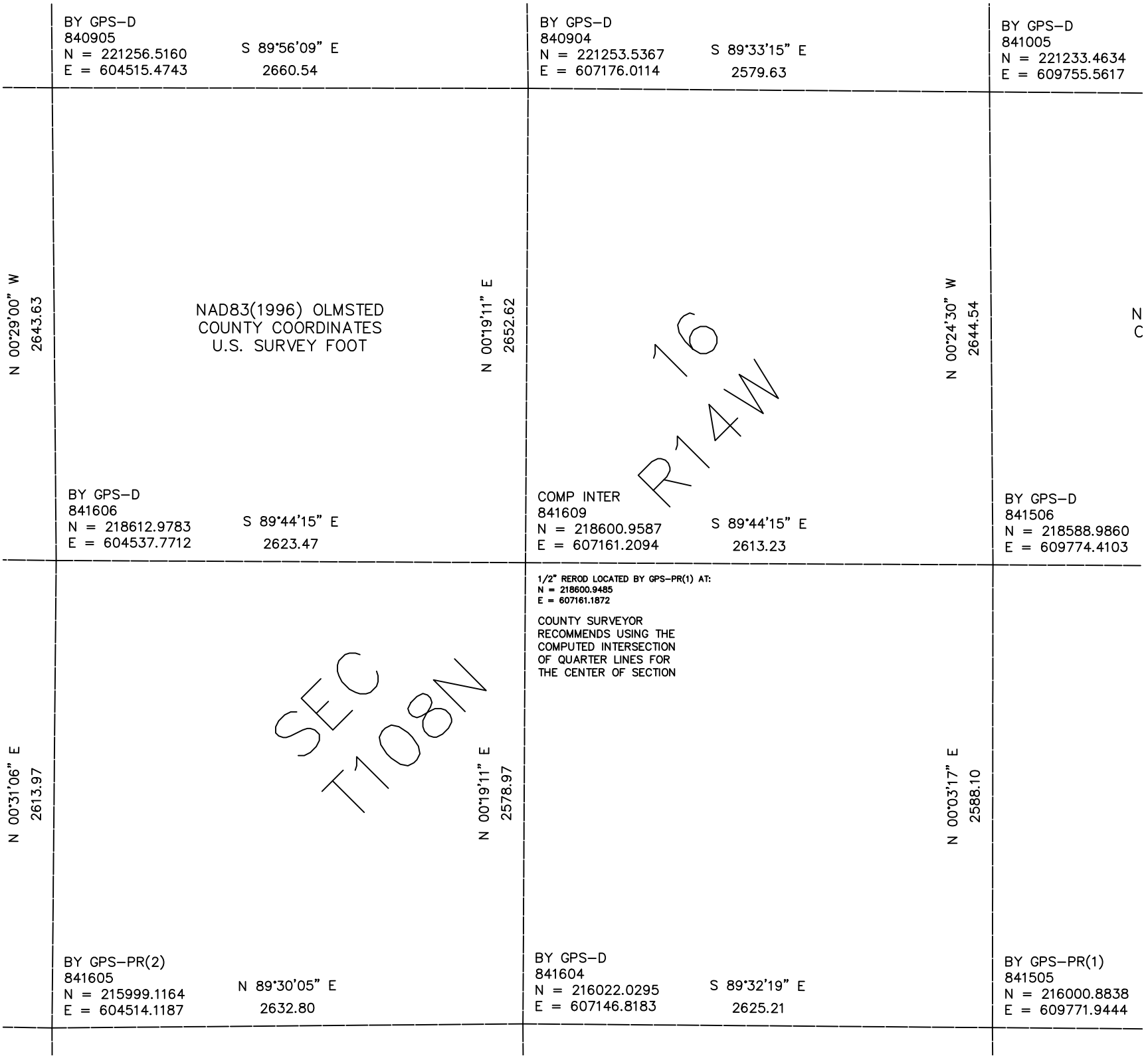

BY GPS–D
840905
N = 221256.5160
E = 604515.4743
S 89°56'09" E
2660.54
BY GPS–D
840904
N = 221253.5367
E = 607176.0114
S 89°33'15" E
2579.63
BY GPS–D
841005
N = 221233.4634
E = 609755.5617
N 00°29'00" W
2643.63
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°19'11" E
2652.62
16
R14W
N 00°24'30" W
2644.54
N
C
BY GPS–D
841606
N = 218612.9783
E = 604537.7712
S 89°44'15" E
2623.47
COMP INTER
841609
N = 218600.9587
E = 607161.2094
S 89°44'15" E
2613.23
BY GPS–D
841506
N = 218588.9860
E = 609774.4103
1/2" REROD LOCATED BY GPS–PR(1) AT:
N = 218600.9485
E = 607161.1872
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°31'06" E
2613.97
SEC
T108N
N 00°19'11" E
2578.97
N 00°03'17" E
2588.10
BY GPS–PR(2)
841605
N = 215999.1164
E = 604514.1187
N 89°30'05" E
2632.80
BY GPS–D
841604
N = 216022.0295
E = 607146.8183
S 89°32'19" E
2625.21
BY GPS–PR(1)
841505
N = 216000.8838
E = 609771.9444