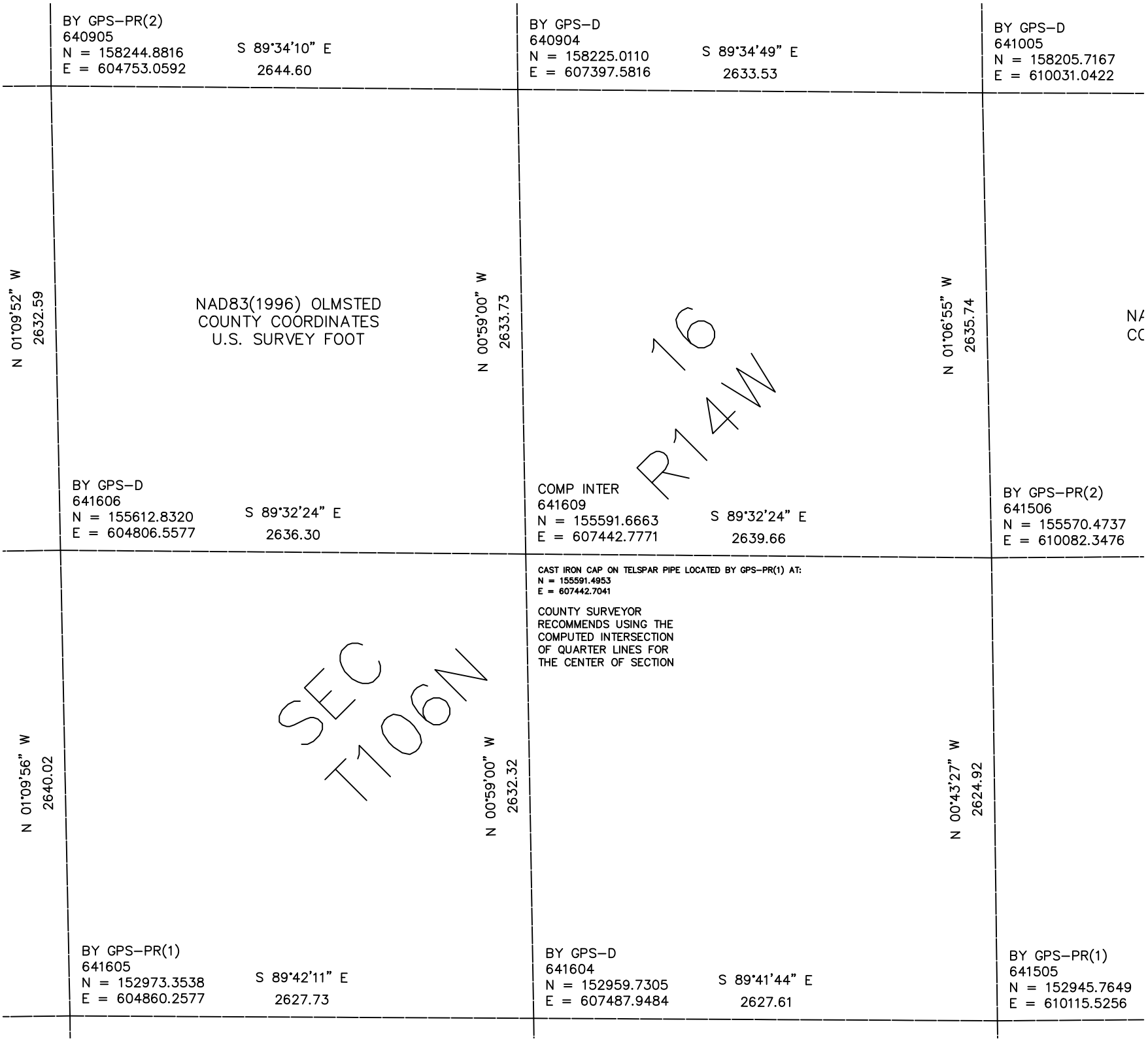

BY GPS–PR(2)
640905
N = 158244.8816
E = 604753.0592
S 89°34'10" E
2644.60
BY GPS–D
640904
N = 158225.0110
E = 607397.5816
S 89°34'49" E
2633.53
BY GPS–D
641005
N = 158205.7167
E = 610031.0422
N 01°09'52" W
2632.59
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°59'00" W
2633.73
16
R14W
N 01°06'55" W
2635.74
BY GPS–D
641606
N = 155612.8320
E = 604806.5577
S 89°32'24" E
2636.30
COMP INTER
641609
N = 155591.6663
E = 607442.7771
S 89°32'24" E
2639.66
BY GPS–PR(2)
641506
N = 155570.4737
E = 610082.3476
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–PR(1) AT:
N = 155591.4953
E = 607442.7041
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 01°09'56" W
2640.02
SEC
T106N
N 00°59'00" W
2632.32
N 00°43'27" W
2624.92
BY GPS–PR(1)
641605
N = 152973.3538
E = 604860.2577
S 89°42'11" E
2627.73
BY GPS–D
641604
N = 152959.7305
E = 607487.9484
S 89°41'44" E
2627.61
BY GPS–PR(1)
641505
N = 152945.7649
E = 610115.5256