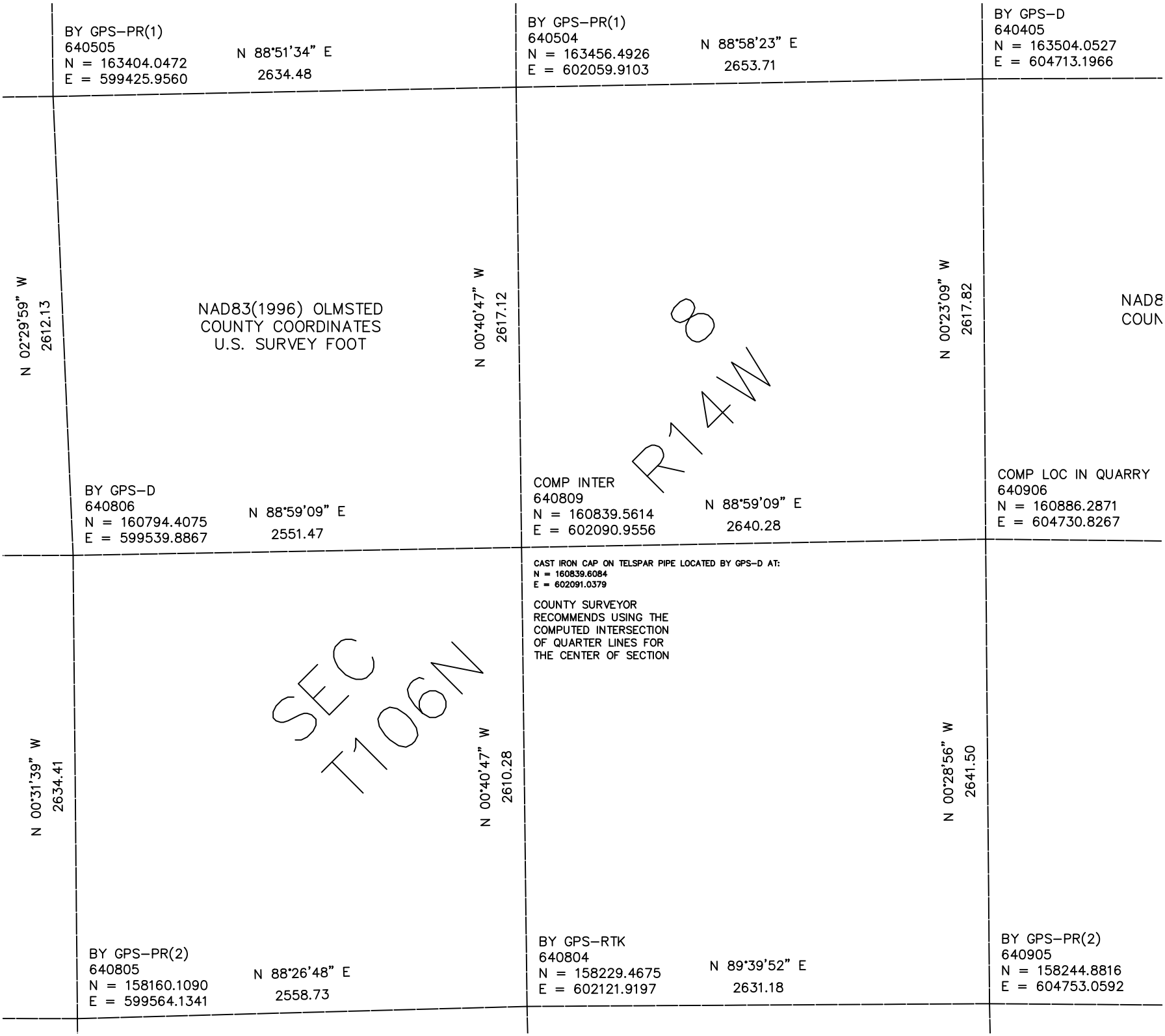

BY GPS–PR(1)
640505
N = 163404.0472
E = 599425.9560
N 88°51'34" E
2634.48
BY GPS–PR(1)
640504
N = 163456.4926
E = 602059.9103
N 88°58'23" E
2653.71
BY GPS–D
640405
N = 163504.0527
E = 604713.1966
N 02°29'59" W
2612.13
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°40'47" W
2617.12
N 00°23'09" W
2617.82
NAD8
COUN
R14W
BY GPS–D
640806
N = 160794.4075
E = 599539.8867
N 88°59'09" E
2551.47
COMP INTER
640809
N = 160839.5614
E = 602090.9556
N 88°59'09" E
2640.28
COMP LOC IN QUARRY
640906
N = 160886.2871
E = 604730.8267
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–D AT:
N = 160839.6084
E = 602091.0379
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T106N
N 00°31'39" W
2634.41
N 00°40'47" W
2610.28
N 00°28'56" W
2641.50
BY GPS–PR(2)
640805
N = 158160.1090
E = 599564.1341
N 88°26'48" E
2558.73
BY GPS–RTK
640804
N = 158229.4675
E = 602121.9197
N 89°39'52" E
2631.18
BY GPS–PR(2)
640905
N = 158244.8816
E = 604753.0592