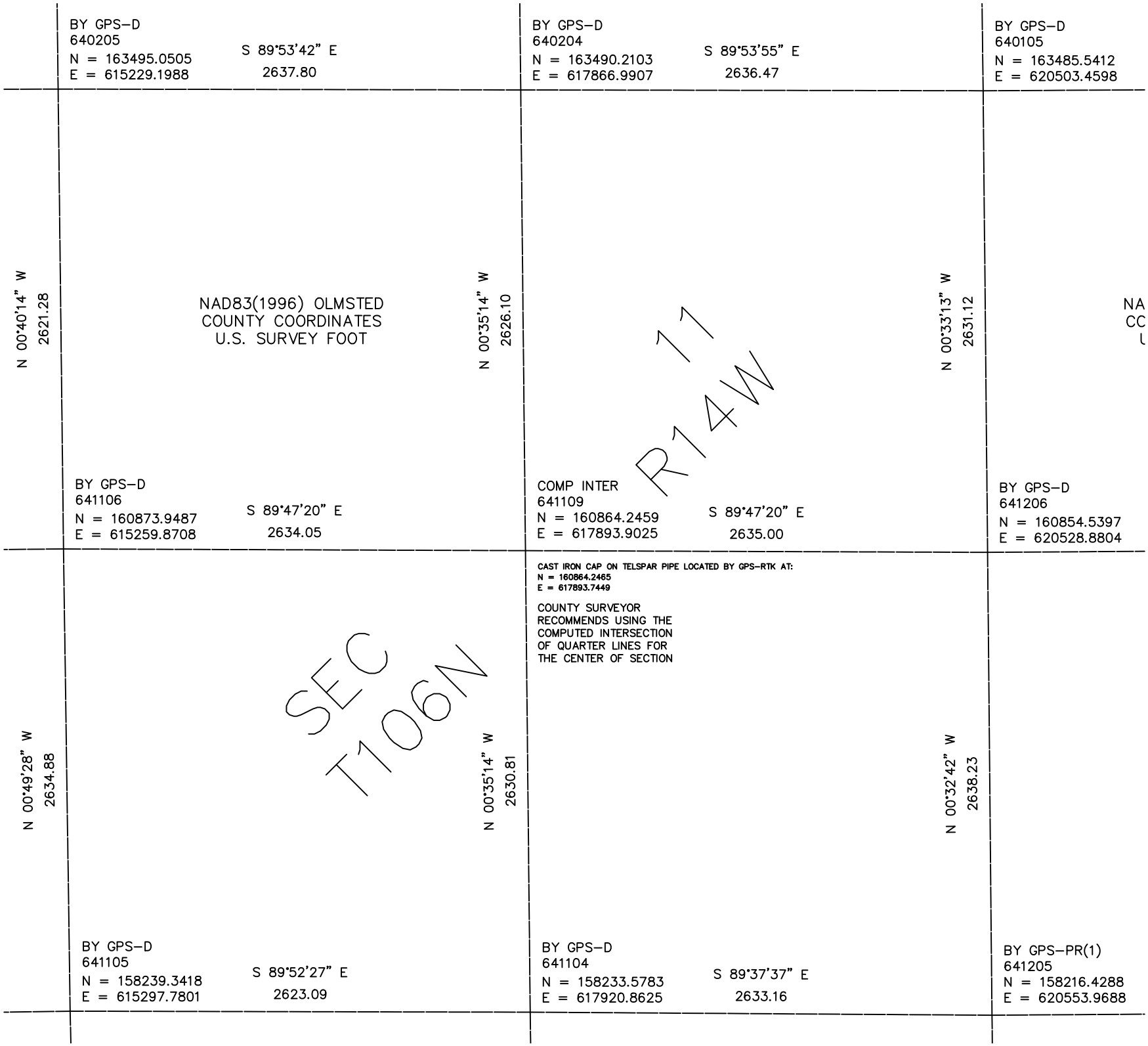

BY GPS–D
640205
N = 163495.0505
E = 615229.1988
S 89°53'42" E
2637.80
BY GPS–D
640204
N = 163490.2103
E = 617866.9907
S 89°53'55" E
2636.47
BY GPS–D
640105
N = 163485.5412
E = 620503.4598
N 00°40'14" W
2621.28
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°35'14" W
2626.10
N 00°33'13" W
2631.12
NA
CC
L
11
R14W
BY GPS–D
641106
N = 160873.9487
E = 615259.8708
S 89°47'20" E
2634.05
COMP INTER
641109
N = 160864.2459
E = 617893.9025
S 89°47'20" E
2635.00
BY GPS–D
641206
N = 160854.5397
E = 620528.8804
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
N = 160864.2465
E = 617893.7449
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°49'28" W
2634.88
SEC
T106N
N 00°35'14" W
2630.81
N 00°32'42" W
2638.23
BY GPS–D
641105
N = 158239.3418
E = 615297.7801
S 89°52'27" E
2623.09
BY GPS–D
641104
N = 158233.5783
E = 617920.8625
S 89°37'37" E
2633.16
BY GPS–PR(1)
641205
N = 158216.4288
E = 620553.9688