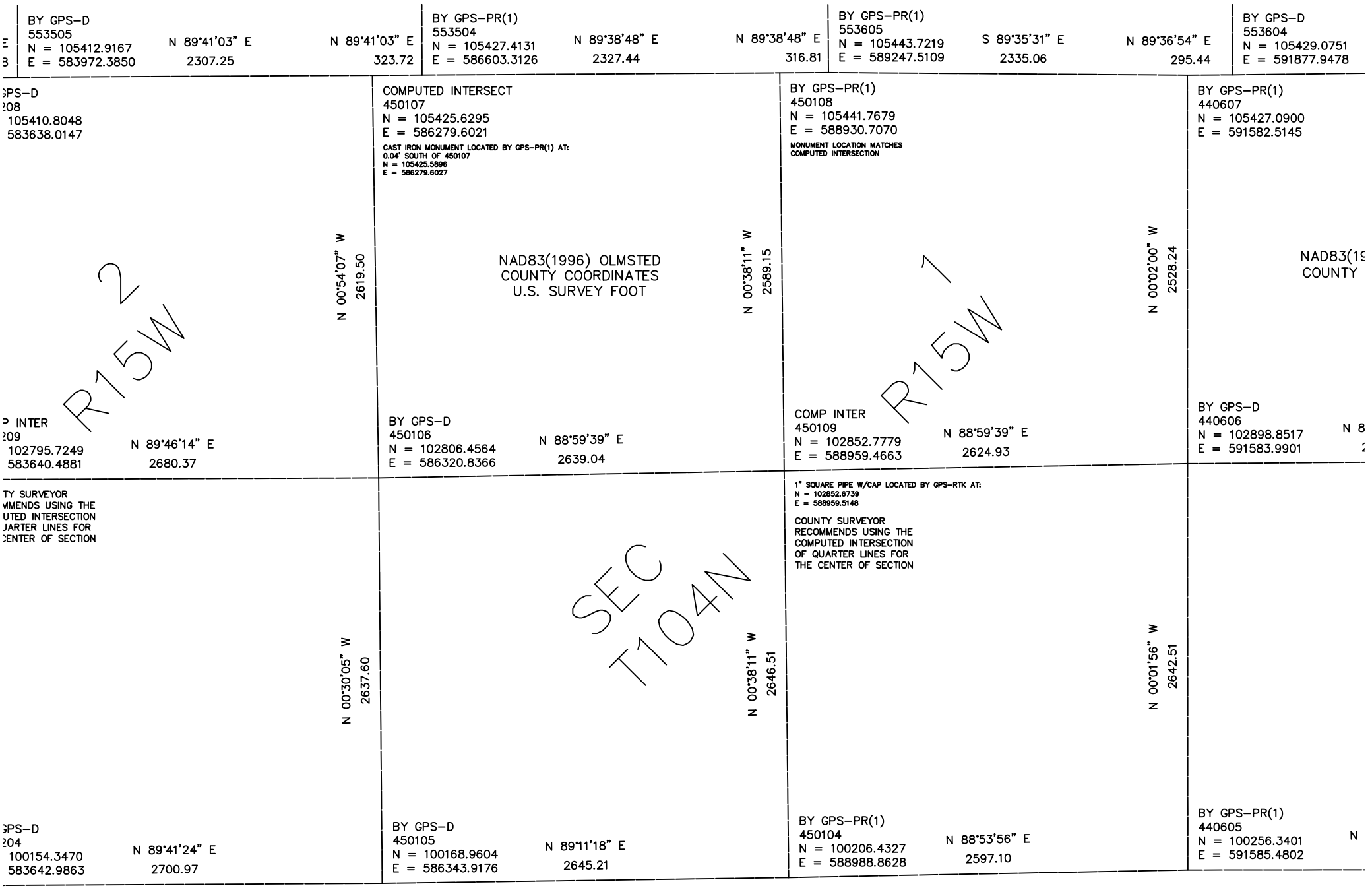

BY GPS–D
553505
N = 105412.9167
E = 583972.3850
N 89°41'03" E
2307.25
N 89°41'03" E
323.72
BY GPS–PR(1)
553504
N = 105427.4131
E = 586603.3126
N 89°38'48" E
2327.44
N 89°38'48" E
316.81
BY GPS–PR(1)
553605
N = 105443.7219
E = 589247.5109
S 89°35'31" E
2335.06
N 89°36'54" E
295.44
BY GPS–D
553604
N = 105429.0751
E = 591877.9478
COMPUTED INTERSECT
450107
N = 105425.6295
E = 586279.6021
CAST IRON MONUMENT LOCATED BY GPS–PR(1) AT:
0.04' SOUTH OF 450107
N = 105425.5896
E = 586279.6027
BY GPS–PR(1)
450108
N = 105441.7679
E = 588930.7070
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–PR(1)
440607
N = 105427.0900
E = 591582.5145
N 00°54'07" W
2619.50
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°38'11" W
2589.15
N 00°02'00" W
2528.24
R15W
2
R15W
1
BY GPS–D
450106
N = 102806.4564
E = 586320.8366
N 88°59'39" E
2639.04
COMP INTER
450109
N = 102852.7779
E = 588959.4663
N 88°59'39" E
2624.93
BY GPS–D
440606
N = 102898.8517
E = 591583.9901
1" SQUARE PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 102852.6739
E = 588959.5148
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°30'05" W
2637.60
SEC
T104N
N 00°38'11" W
2646.51
N 00°01'56" W
2642.51
BY GPS–D
450105
N = 100168.9604
E = 586343.9176
N 89°11'18" E
2645.21
BY GPS–PR(1)
450104
N = 100206.4327
E = 588988.8628
N 88°53'56" E
2597.10
BY GPS–PR(1)
440605
N = 100256.3401
E = 591585.4802
N 89°41'24" E
2700.97