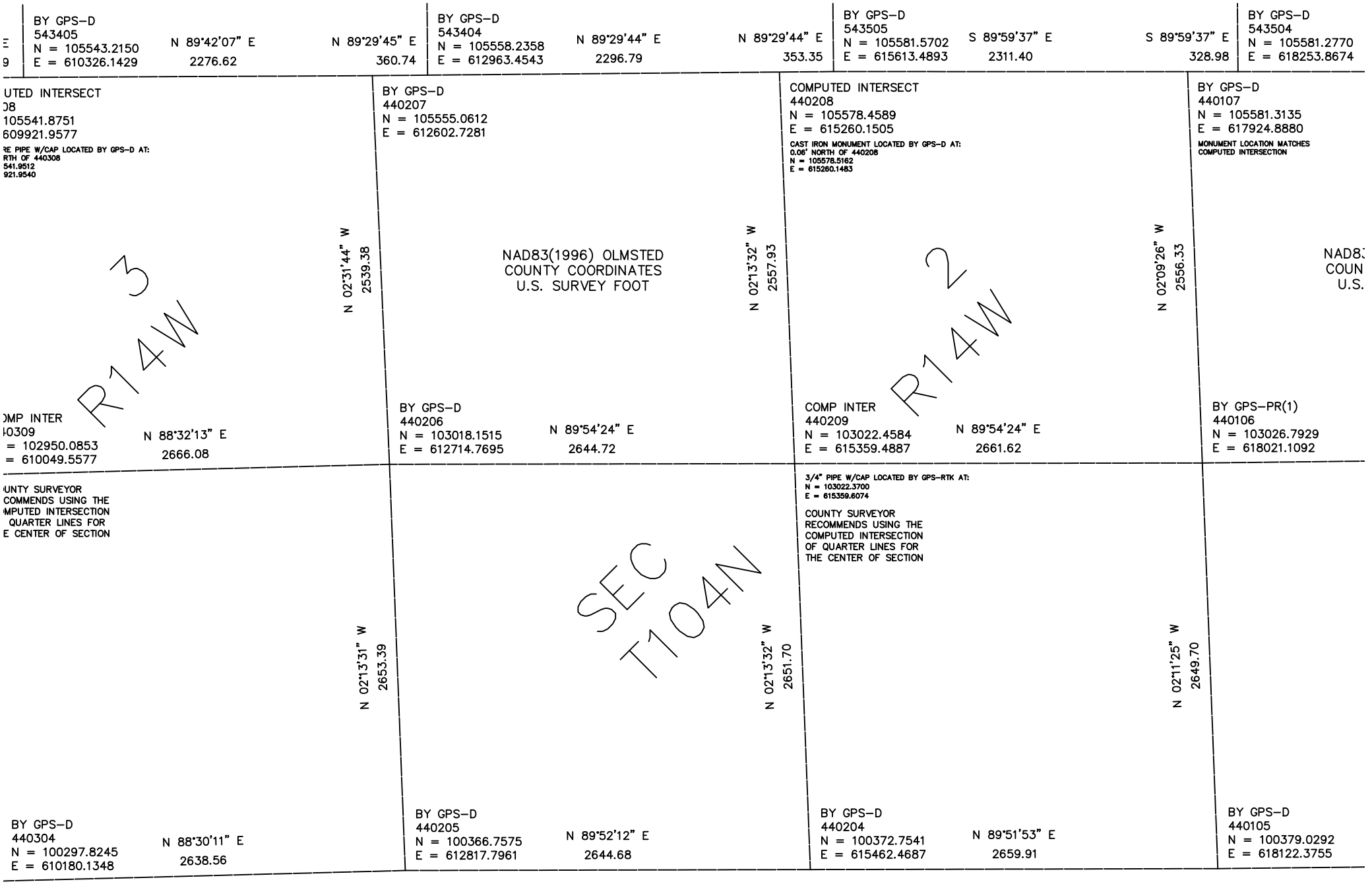

BY GPS–D
543405
N = 105543.2150
E = 610326.1429
N 89°42'07" E
2276.62
N 89°29'45" E
360.74
BY GPS–D
543404
N = 105558.2358
E = 612963.4543
N 89°29'44" E
2296.79
N 89°29'44" E
353.35
BY GPS–D
543505
N = 105581.5702
E = 615613.4893
S 89°59'37" E
2311.40
S 89°59'37" E
328.98
BY GPS–D
543504
N = 105581.2770
E = 618253.8674
UTED INTERSECT
08
105541.8751
609921.9577
RE PIPE W/CAP LOCATED BY GPS–D AT:
RTH OF 440308
541.9512
921.9540
BY GPS–D
440207
N = 105555.0612
E = 612602.7281
COMPUTED INTERSECT
440208
N = 105578.4589
E = 615260.1505
CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.06' NORTH OF 440208
N = 105578.5162
E = 615260.1483
BY GPS–D
440107
N = 105581.3135
E = 617924.8880
MONUMENT LOCATION MATCHES
COMPUTED INTERSECT
NAD83
COUN
U.S.
N 02°31'44" W
2539.38
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 02°13'32" W
2557.93
N 02°09'26" W
2556.33
3
R14W
2
R14W
OMP INTER
40309
= 102950.0853
= 610049.5577
N 88°32'13" E
2666.08
BY GPS–D
440206
N = 103018.1515
E = 612714.7695
N 89°54'24" E
2644.72
COMP INTER
440209
N = 103022.4584
E = 615359.4887
N 89°54'24" E
2661.62
BY GPS–PR(1)
440106
N = 103026.7929
E = 618021.1092
UNTY SURVEYOR
COMMENDS USING THE
MPUTED INTERSECTION
QUARTER LINES FOR
E CENTER OF SECTION
3/4" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 103022.3700
E = 615359.6074
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 02°13'31" W
2653.39
SEC
T104N
N 02°13'32" W
2651.70
N 02°11'25" W
2649.70
BY GPS–D
440304
N = 100297.8245
E = 610180.1348
N 88°30'11" E
2638.56
BY GPS–D
440205
N = 100366.7575
E = 612817.7961
N 89°52'12" E
2644.68
BY GPS–D
440204
N = 100372.7541
E = 615462.4687
N 89°51'53" E
2659.91
BY GPS–D
440105
N = 100379.0292
E = 618122.3755