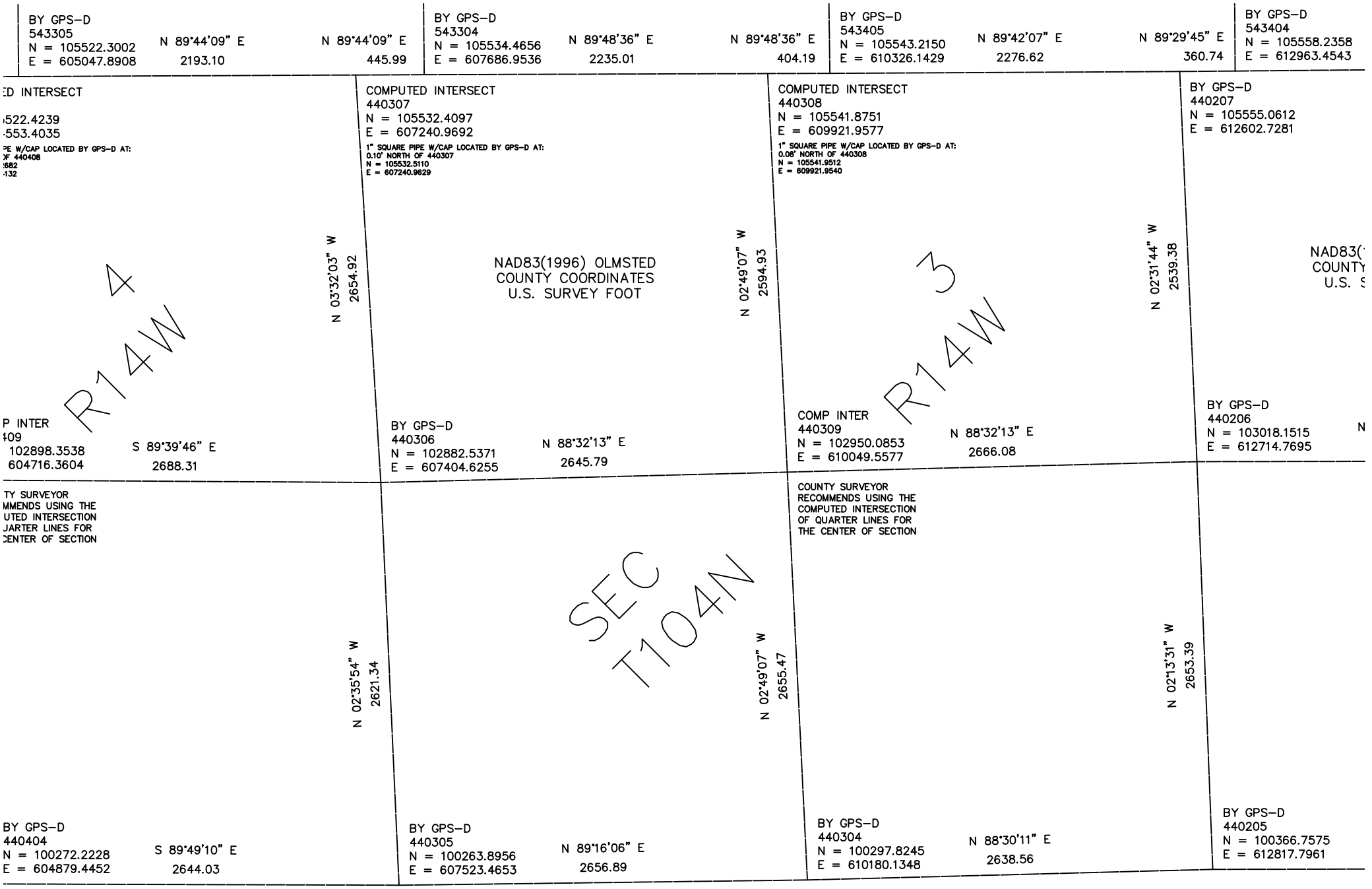

BY GPS–D
543305
N = 105522.3002
E = 605047.8908
N 89°44'09" E
2193.10
N 89°44'09" E
445.99
BY GPS–D
543304
N = 105534.4656
E = 607686.9536
N 89°48'36" E
2235.01
N 89°48'36" E
404.19
BY GPS–D
543405
N = 105543.2150
E = 610326.1429
N 89°42'07" E
2276.62
N 89°29'45" E
360.74
BY GPS–D
543404
N = 105558.2358
E = 612963.4543
ED INTERSECT
522.4239
553.4035
PE W/CAP LOCATED BY GPS–D AT:
OF 440408
682
132
COMPUTED INTERSECT
440307
N = 105532.4097
E = 607240.9692
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
0.10' NORTH OF 440307
N = 105532.5110
E = 607240.9629
COMPUTED INTERSECT
440308
N = 105541.8751
E = 609921.9577
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
0.08' NORTH OF 440308
N = 105541.9512
E = 609921.9540
BY GPS–D
440207
N = 105555.0612
E = 612602.7281
N 03°32'03" W
2654.92
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 02°49'07" W
2594.93
N 02°31'44" W
2539.38
NAD83(
COUNTY
U.S. S
4
R14W
3
R14W
P INTER
409
102898.3538
604716.3604
S 89°39'46" E
2688.31
BY GPS–D
440306
N = 102882.5371
E = 607404.6255
N 88°32'13" E
2645.79
COMP INTER
440309
N = 102950.0853
E = 610049.5577
N 88°32'13" E
2666.08
BY GPS–D
440206
N = 103018.1515
E = 612714.7695
N
TY SURVEYOR
MMENDS USING THE
UTED INTERSECTION
JARTER LINES FOR
CENTER OF SECTION
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T104N
N 02°35'54" W
2621.34
N 02°49'07" W
2655.47
N 02°13'31" W
2653.39
BY GPS–D
440404
N = 100272.2228
E = 604879.4452
S 89°49'10" E
2644.03
BY GPS–D
440305
N = 100263.8956
E = 607523.4653
N 89°16'06" E
2656.89
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