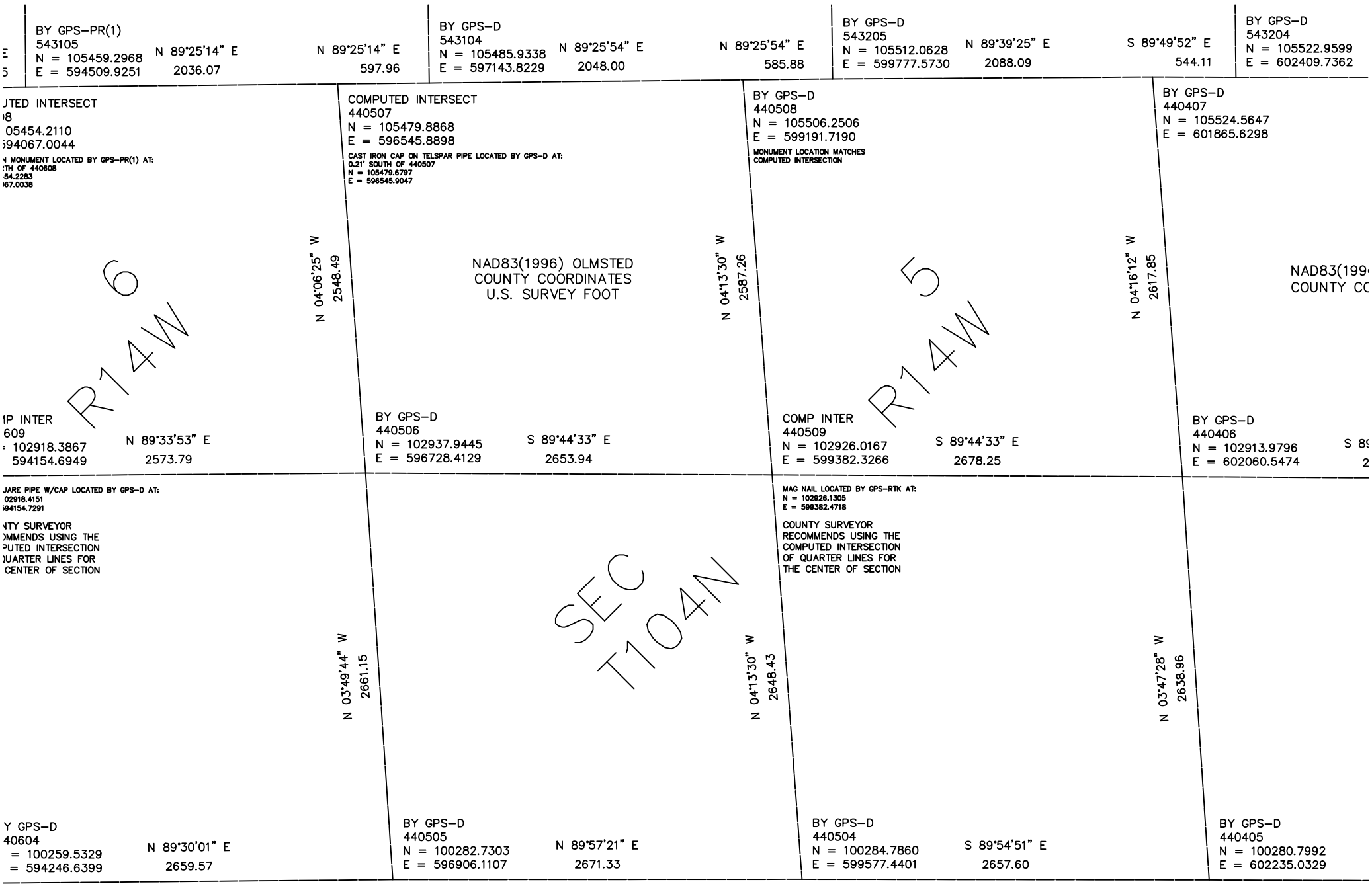

BY GPS–PR(1)
543105
N = 105459.2968
E = 594509.9251
N 89°25'14" E
2036.07
N 89°25'14" E
597.96
BY GPS–D
543104
N = 105485.9338
E = 597143.8229
N 89°25'54" E
2048.00
N 89°25'54" E
585.88
BY GPS–D
543205
N = 105512.0628
E = 599777.5730
N 89°39'25" E
2088.09
S 89°49'52" E
544.11
BY GPS–D
543204
N = 105522.9599
E = 602409.7362
JTED INTERSECT
8
05454.2110
94067.0044
MONUMENT LOCATED BY GPS–PR(1) AT:
TH OF 440608
54.2283
67.0038
COMPUTED INTERSECT
440507
N = 105479.8868
E = 596545.8898
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–D AT:
0.21' SOUTH OF 440507
N = 105479.6797
E = 596545.9047
BY GPS–D
440508
N = 105506.2506
E = 599191.7190
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–D
440407
N = 105524.5647
E = 601865.6298
N 04°06'25" W
2548.49
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 04°13'30" W
2587.26
N 04°16'12" W
2617.85
NAD83(199
COUNTY CO
6
R14W
5
R14W
IP INTER
609
102918.3867
594154.6949
N 89°33'53" E
2573.79
BY GPS–D
440506
N = 102937.9445
E = 596728.4129
S 89°44'33" E
2653.94
COMP INTER
440509
N = 102926.0167
E = 599382.3266
S 89°44'33" E
2678.25
BY GPS–D
440406
N = 102913.9796
E = 602060.5474
S 89
2
JARE PIPE W/CAP LOCATED BY GPS–D AT:
02918.4151
94154.7291
NTY SURVEYOR
OMMENDS USING THE
PUTED INTERSECTION
UARTER LINES FOR
CENTER OF SECTION
MAG NAIL LOCATED BY GPS–RTK AT:
N = 102926.1305
E = 599382.4718
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 03°49'44" W
2661.15
SEC
T104N
N 04°13'30" W
2648.43
N 03°47'28" W
2638.96
Y GPS–D
40604
= 100259.5329
= 594246.6399
N 89°30'01" E
2659.57
BY GPS–D
440505
N = 100282.7303
E = 596906.1107
N 89°57'21" E
2671.33
BY GPS–D
440504
N = 100284.7860
E = 599577.4401
S 89°54'51" E
2657.60
BY GPS–D
440405
N = 100280.7992
E = 602235.0329