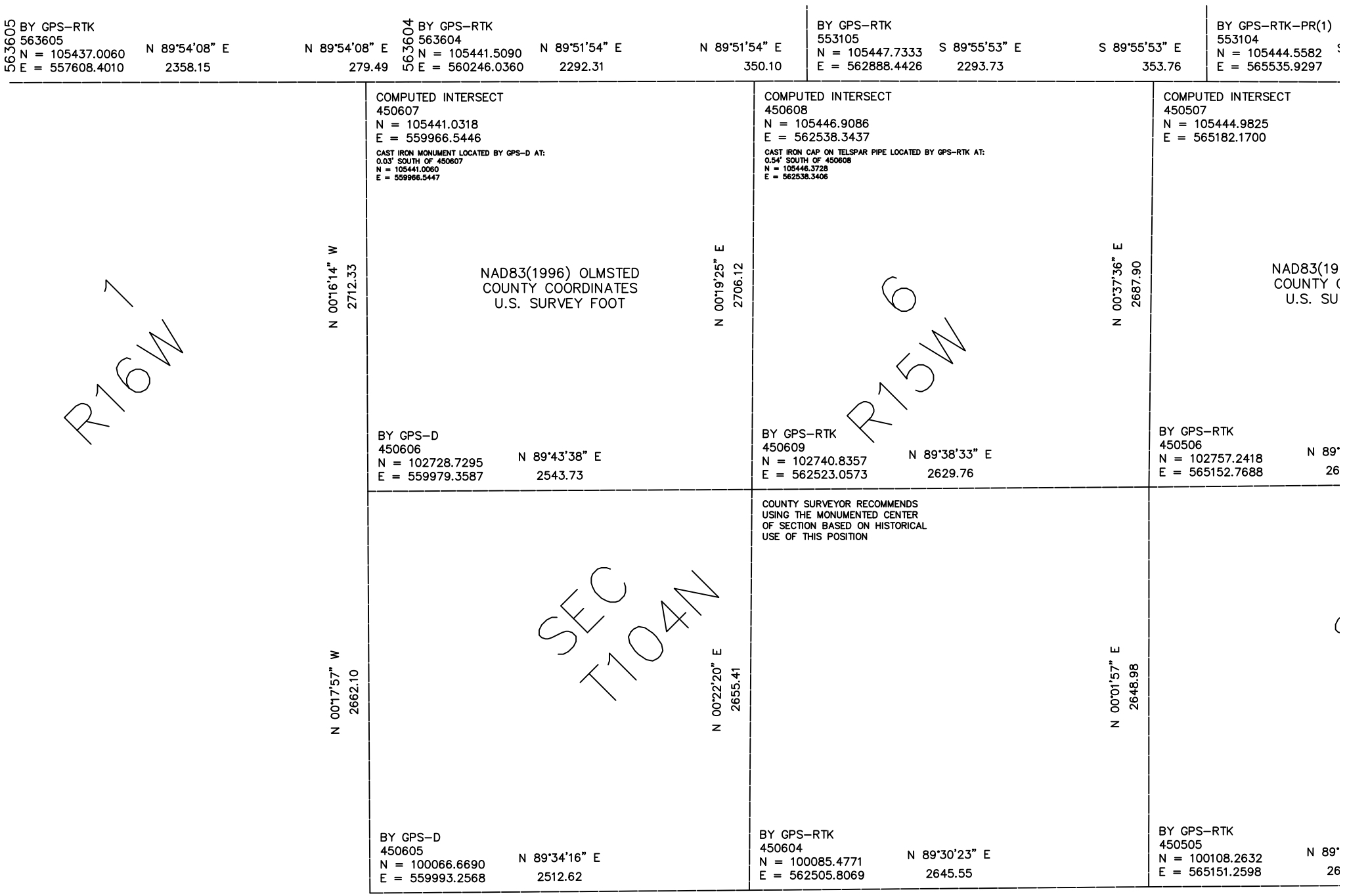

563605
BY GPS–RTK
563605
N = 105437.0060
E = 557608.4010
N 89°54'08" E
2358.15
N 89°54'08" E
279.49
563604
BY GPS–RTK
563604
N = 105441.5090
E = 560246.0360
N 89°51'54" E
2292.31
N 89°51'54" E
350.10
BY GPS–RTK
553105
N = 105447.7333
E = 562888.4426
S 89°55'53" E
2293.73
S 89°55'53" E
353.76
BY GPS–RTK–PR(1)
553104
N = 105444.5582
E = 565535.9297
R16W
1
N 00°16'14" W
2712.33
COMPUTED INTERSECT
450607
N = 105441.0318
E = 559966.5446
CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.03' SOUTH OF 450607
N = 105441.0060
E = 559966.5447
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°19'25" E
2706.12
COMPUTED INTERSECT
450608
N = 105446.9086
E = 562538.3437
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
0.54' SOUTH OF 450608
N = 105446.3728
E = 562538.3406
R15W
6
N 00°37'36" E
2687.90
COMPUTED INTERSECT
450507
N = 105444.9825
E = 565182.1700
NAD83(19
COUNTY
U.S. SU
BY GPS–D
450606
N = 102728.7295
E = 559979.3587
N 89°43'38" E
2543.73
BY GPS–RTK
450609
N = 102740.8357
E = 562523.0573
N 89°38'33" E
2629.76
BY GPS–RTK
450506
N = 102757.2418
E = 565152.7688
N 89°
26
N 00°17'57" W
2662.10
SEC
T104N
N 00°22'20" E
2655.41
COUNTY SURVEYOR RECOMMENDS
USING THE MONUMENTED CENTER
OF SECTION BASED ON HISTORICAL
USE OF THIS POSITION
N 00°01'57" E
2648.98
BY GPS–D
450605
N = 100066.6690
E = 559993.2568
N 89°34'16" E
2512.62
BY GPS–RTK
450604
N = 100085.4771
E = 562505.8069
N 89°30'23" E
2645.55
BY GPS–RTK
450505
N = 100108.2632
E = 565151.2598
N 89°
26