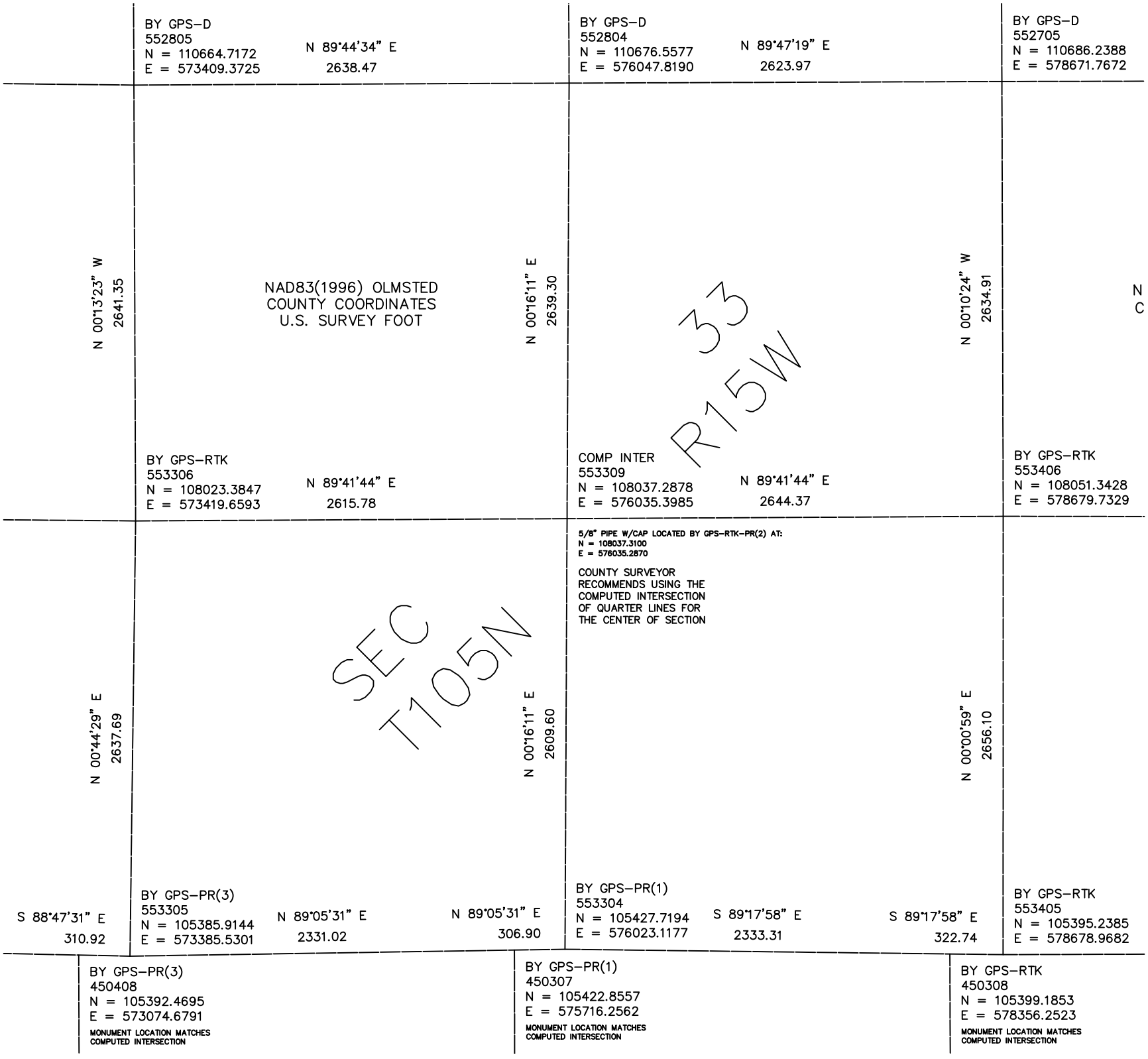

BY GPS–D
552805
N = 110664.7172
E = 573409.3725
N 89°44'34" E
2638.47
BY GPS–D
552804
N = 110676.5577
E = 576047.8190
N 89°47'19" E
2623.97
BY GPS–D
552705
N = 110686.2388
E = 578671.7672
N 00°13'23" W
2641.35
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°16'11" E
2639.30
33
R15W
N 00°10'24" W
2634.91
N
C
BY GPS–RTK
553306
N = 108023.3847
E = 573419.6593
N 89°41'44" E
2615.78
COMP INTER
553309
N = 108037.2878
E = 576035.3985
N 89°41'44" E
2644.37
BY GPS–RTK
553406
N = 108051.3428
E = 578679.7329
5/8" PIPE W/CAP LOCATED BY GPS–RTK–PR(2) AT:
N = 108037.3100
E = 576035.2870
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°44'29" E
2637.69
SEC
T105N
N 00°16'11" E
2609.60
N 00°00'59" E
2656.10
S 88°47'31" E
310.92
BY GPS–PR(3)
553305
N = 105385.9144
E = 573385.5301
N 89°05'31" E
2331.02
N 89°05'31" E
306.90
BY GPS–PR(1)
553304
N = 105427.7194
E = 576023.1177
S 89°17'58" E
2333.31
S 89°17'58" E
322.74
BY GPS–RTK
553405
N = 105395.2385
E = 578678.9682
BY GPS–PR(3)
450408
N = 105392.4695
E = 573074.6791
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–PR(1)
450307
N = 105422.8557
E = 575716.2562
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION
BY GPS–RTK
450308
N = 105399.1853
E = 578356.2523
MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION