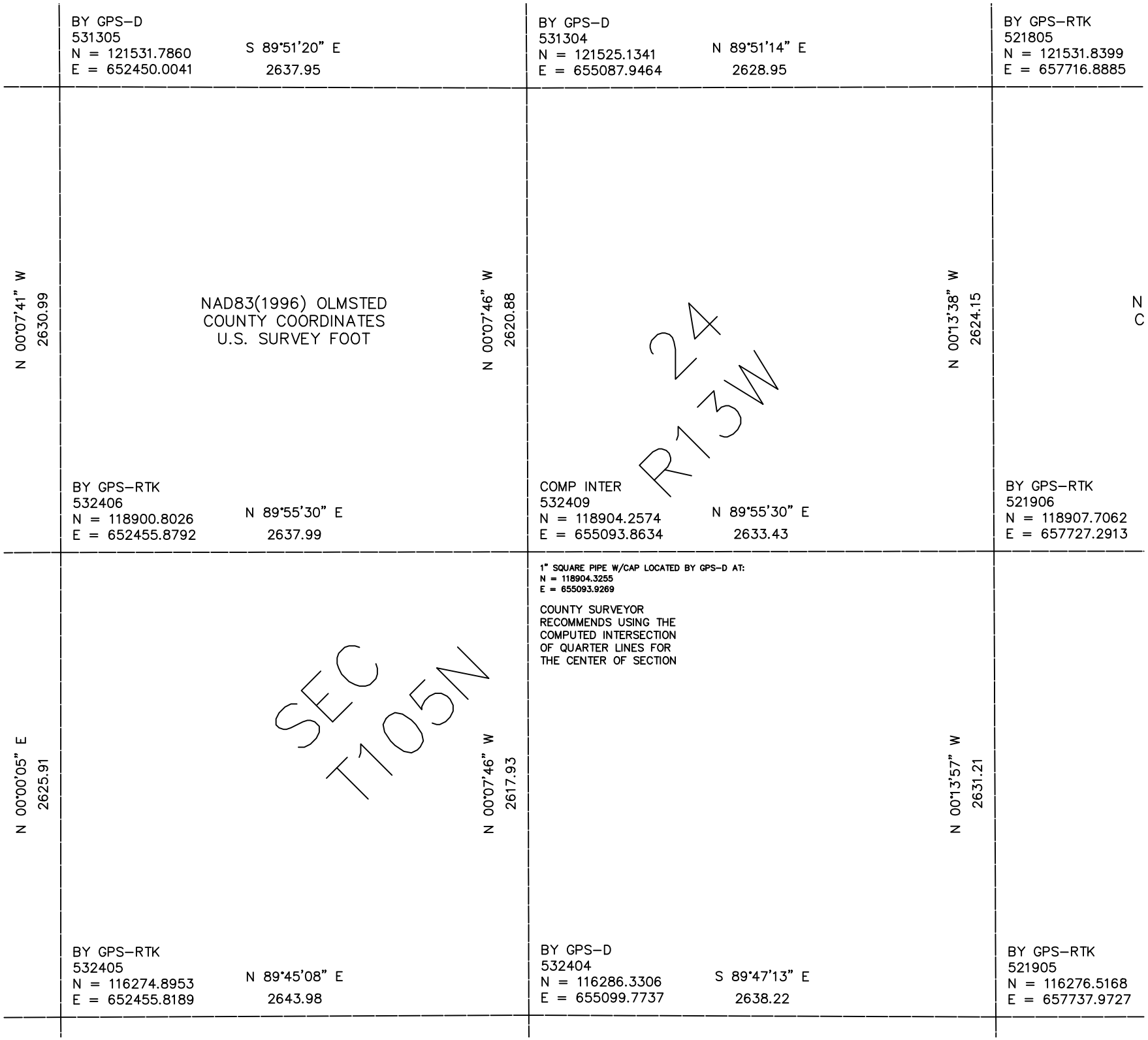

BY GPS–D
531305
N = 121531.7860
E = 652450.0041
S 89°51'20" E
2637.95
BY GPS–D
531304
N = 121525.1341
E = 655087.9464
N 89°51'14" E
2628.95
BY GPS–RTK
521805
N = 121531.8399
E = 657716.8885
N 00°07'41" W
2630.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°07'46" W
2620.88
24
R13W
N 00°13'38" W
2624.15
N
C
BY GPS–RTK
532406
N = 118900.8026
E = 652455.8792
N 89°55'30" E
2637.99
COMP INTER
532409
N = 118904.2574
E = 655093.8634
N 89°55'30" E
2633.43
BY GPS–RTK
521906
N = 118907.7062
E = 657727.2913
1" SQUARE PIPE W/CAP LOCATED BY GPS–D AT:
N = 118904.3255
E = 655093.9269
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°00'05" E
2625.91
SEC
T105N
N 00°07'46" W
2617.93
N 00°13'57" W
2631.21
BY GPS–RTK
532405
N = 116274.8953
E = 652455.8189
N 89°45'08" E
2643.98
BY GPS–D
532404
N = 116286.3306
E = 655099.7737
S 89°47'13" E
2638.22
BY GPS–RTK
521905
N = 116276.5168
E = 657737.9727