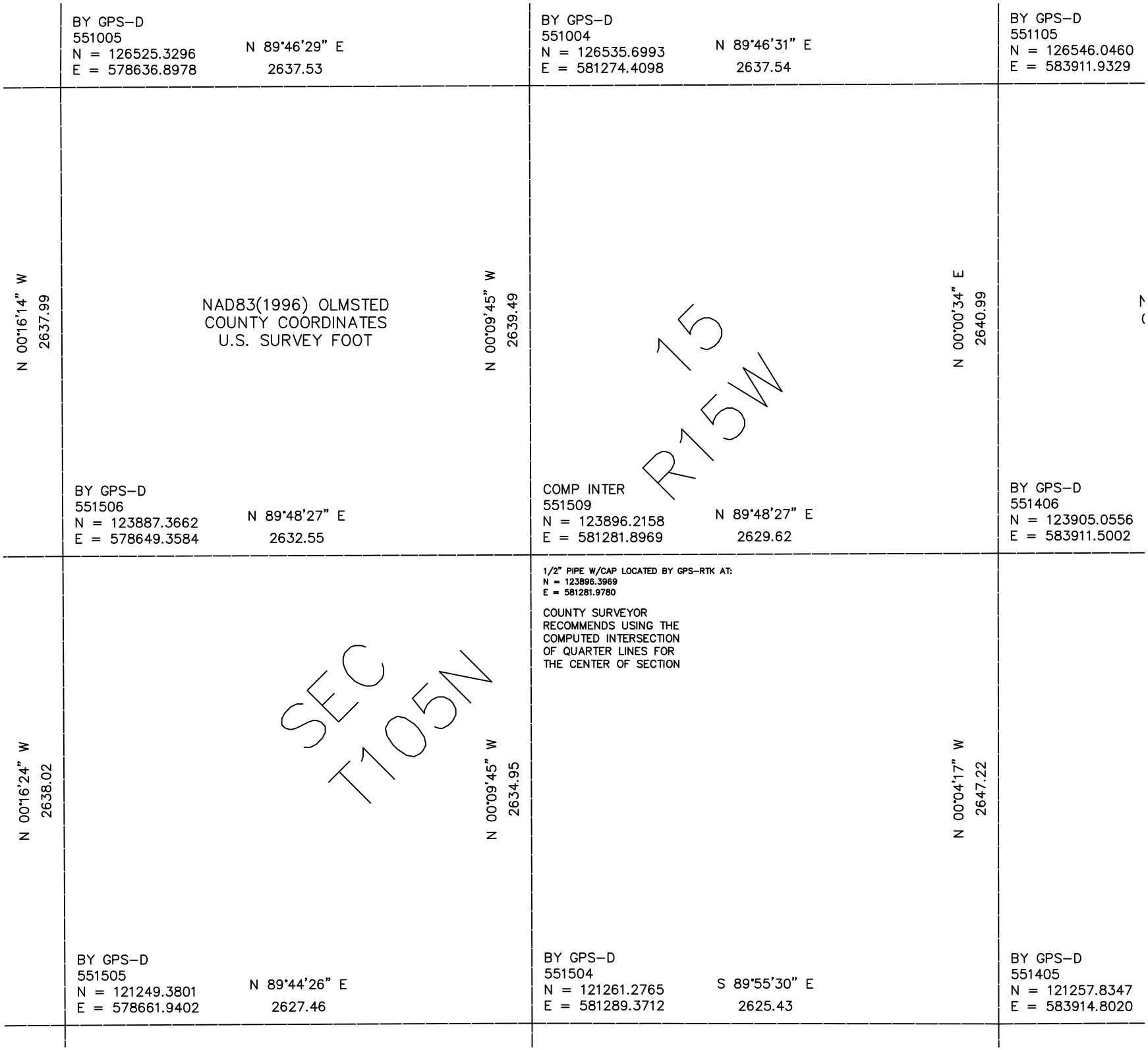

BY GPS–D
551005
N = 126525.3296
E = 578636.8978
N 89°46'29" E
2637.53
BY GPS–D
551004
N = 126535.6993
E = 581274.4098
N 89°46'31" E
2637.54
BY GPS–D
551105
N = 126546.0460
E = 583911.9329
N 00°16'14" W
2637.99
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°09'45" W
2639.49
15
R15W
N 00°00'34" E
2640.99
BY GPS–D
551506
N = 123887.3662
E = 578649.3584
N 89°48'27" E
2632.55
COMP INTER
551509
N = 123896.2158
E = 581281.8969
N 89°48'27" E
2629.62
BY GPS–D
551406
N = 123905.0556
E = 583911.5002
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 123896.3969
E = 581281.9780
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°16'24" W
2638.02
SEC
T105N
N 00°09'45" W
2634.95
N 00°04'17" W
2647.22
BY GPS–D
551505
N = 121249.3801
E = 578661.9402
N 89°44'26" E
2627.46
BY GPS–D
551504
N = 121261.2765
E = 581289.3712
S 89°55'30" E
2625.43
BY GPS–D
551405
N = 121257.8347
E = 583914.8020