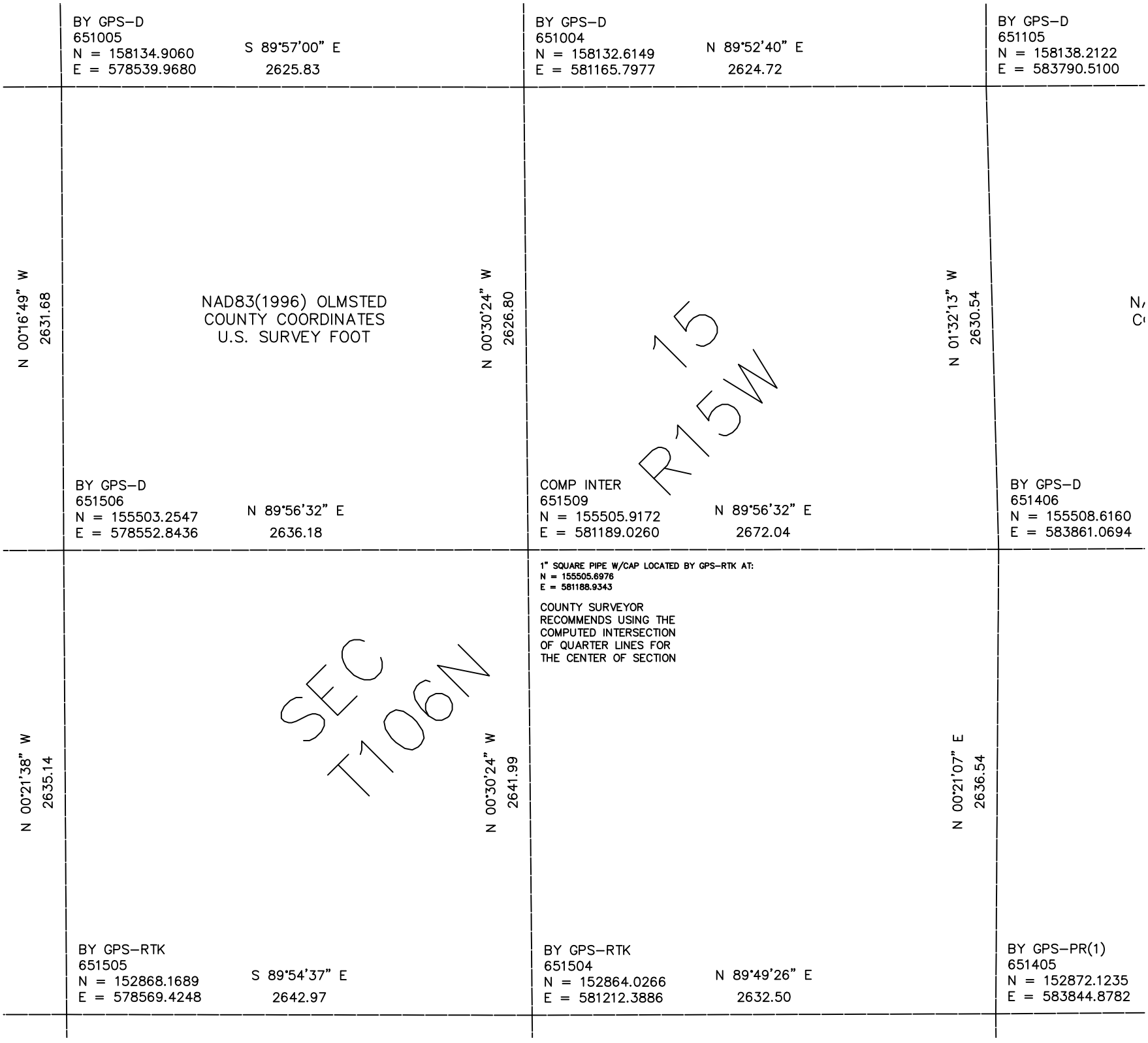

BY GPS–D
651005
N = 158134.9060
E = 578539.9680
S 89°57'00" E
2625.83
BY GPS–D
651004
N = 158132.6149
E = 581165.7977
N 89°52'40" E
2624.72
BY GPS–D
651105
N = 158138.2122
E = 583790.5100
N 00°16'49" W
2631.68
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°30'24" W
2626.80
15
R15W
N 01°32'13" W
2630.54
BY GPS–D
651506
N = 155503.2547
E = 578552.8436
N 89°56'32" E
2636.18
COMP INTER
651509
N = 155505.9172
E = 581189.0260
N 89°56'32" E
2672.04
BY GPS–D
651406
N = 155508.6160
E = 583861.0694
1" SQUARE PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 155505.6976
E = 581188.9343
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°21'38" W
2635.14
SEC
T106N
N 00°30'24" W
2641.99
N 00°21'07" E
2636.54
BY GPS–RTK
651505
N = 152868.1689
E = 578569.4248
S 89°54'37" E
2642.97
BY GPS–RTK
651504
N = 152864.0266
E = 581212.3886
N 89°49'26" E
2632.50
BY GPS–PR(1)
651405
N = 152872.1235
E = 583844.8782