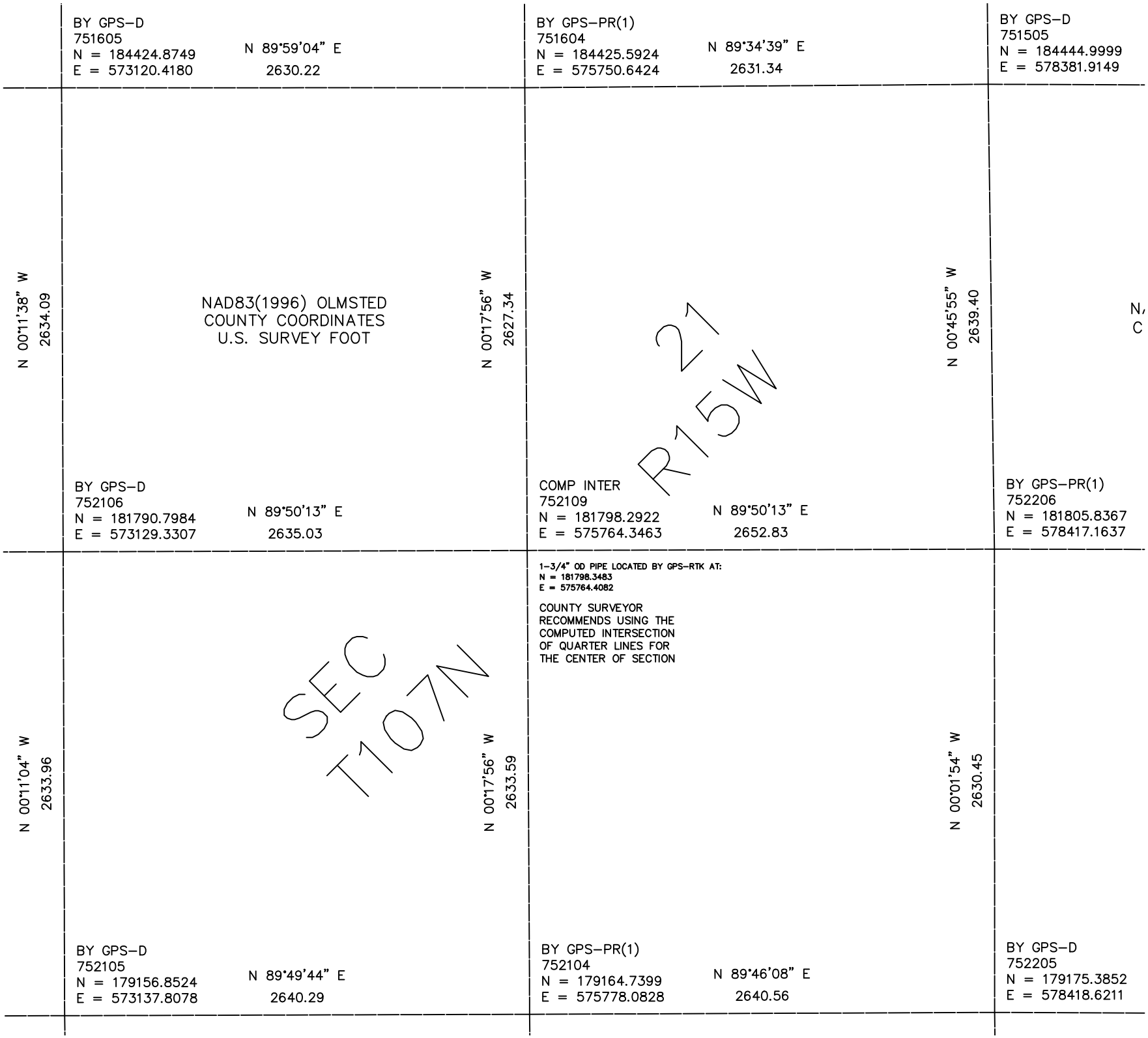

BY GPS–D
751605
N = 184424.8749
E = 573120.4180
N 89°59'04" E
2630.22
BY GPS–PR(1)
751604
N = 184425.5924
E = 575750.6424
N 89°34'39" E
2631.34
BY GPS–D
751505
N = 184444.9999
E = 578381.9149
N 00°11'38" W
2634.09
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'56" W
2627.34
N 00°45'55" W
2639.40
21
R15W
BY GPS–D
752106
N = 181790.7984
E = 573129.3307
N 89°50'13" E
2635.03
COMP INTER
752109
N = 181798.2922
E = 575764.3463
N 89°50'13" E
2652.83
BY GPS–PR(1)
752206
N = 181805.8367
E = 578417.1637
1–3/4" OD PIPE LOCATED BY GPS–RTK AT:
N = 181798.3483
E = 575764.4082
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°11'04" W
2633.96
SEC
T107N
N 00°17'56" W
2633.59
N 00°01'54" W
2630.45
BY GPS–D
752105
N = 179156.8524
E = 573137.8078
N 89°49'44" E
2640.29
BY GPS–PR(1)
752104
N = 179164.7399
E = 575778.0828
N 89°46'08" E
2640.56
BY GPS–D
752205
N = 179175.3852
E = 578418.6211