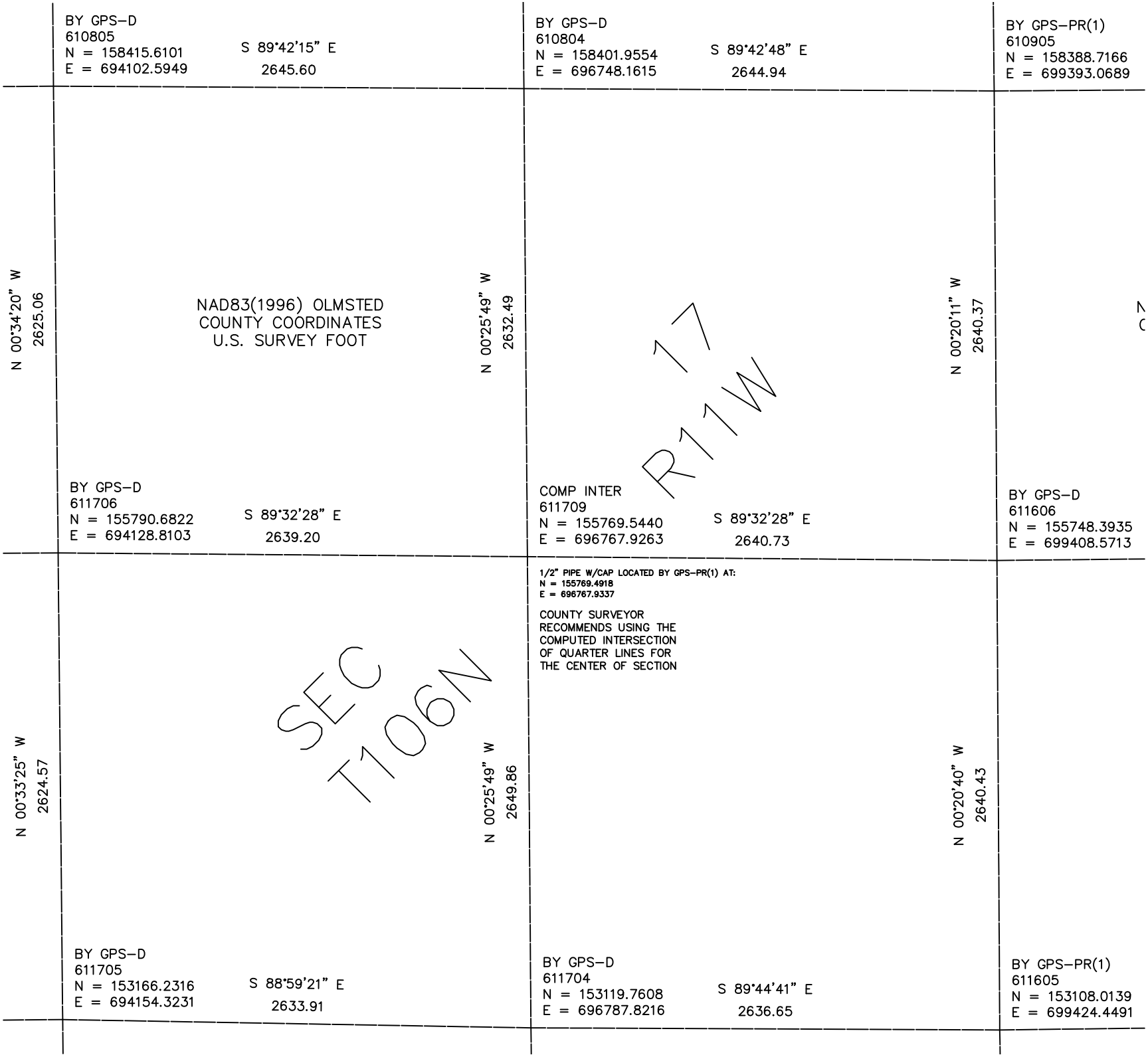

BY GPS–D
610805
N = 158415.6101
E = 694102.5949
S 89°42'15" E
2645.60
BY GPS–D
610804
N = 158401.9554
E = 696748.1615
S 89°42'48" E
2644.94
BY GPS–PR(1)
610905
N = 158388.7166
E = 699393.0689
N 00°34'20" W
2625.06
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°25'49" W
2632.49
17
R11W
N 00°20'11" W
2640.37
BY GPS–D
611706
N = 155790.6822
E = 694128.8103
S 89°32'28" E
2639.20
COMP INTER
611709
N = 155769.5440
E = 696767.9263
S 89°32'28" E
2640.73
BY GPS–D
611606
N = 155748.3935
E = 699408.5713
1/2" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 155769.4918
E = 696767.9337
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°33'25" W
2624.57
SEC
T106N
N 00°25'49" W
2649.86
N 00°20'40" W
2640.43
BY GPS–D
611705
N = 153166.2316
E = 694154.3231
S 88°59'21" E
2633.91
BY GPS–D
611704
N = 153119.7608
E = 696787.8216
S 89°44'41" E
2636.65
BY GPS–PR(1)
611605
N = 153108.0139
E = 699424.4491