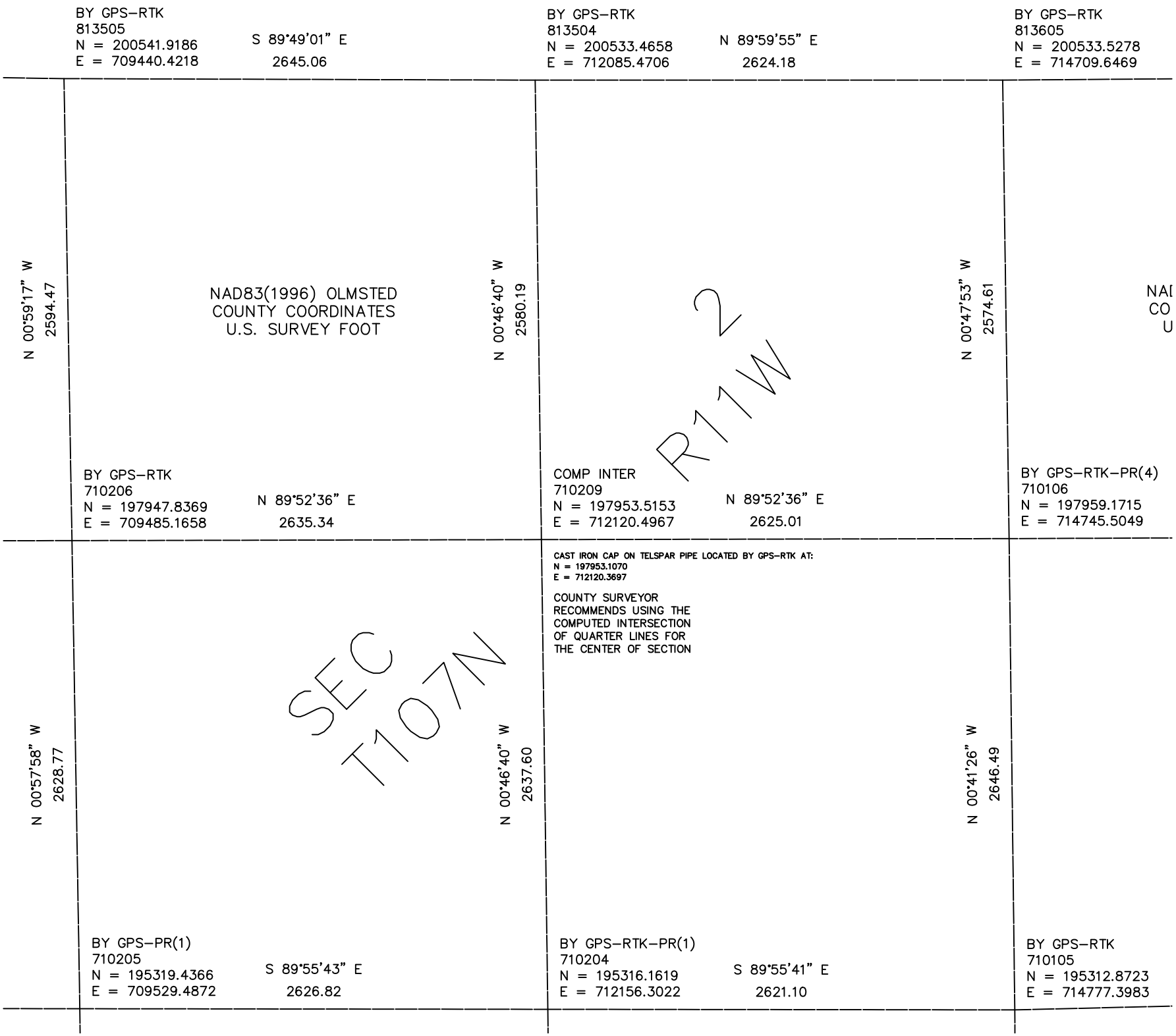

BY GPS–RTK
813505
N = 200541.9186
E = 709440.4218
S 89°49'01" E
2645.06
BY GPS–RTK
813504
N = 200533.4658
E = 712085.4706
N 89°59'55" E
2624.18
BY GPS–RTK
813605
N = 200533.5278
E = 714709.6469
N 00°59'17" W
2594.47
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°46'40" W
2580.19
N 00°47'53" W
2574.61
NAI
CO
U
R11W
2
BY GPS–RTK
710206
N = 197947.8369
E = 709485.1658
N 89°52'36" E
2635.34
COMP INTER
710209
N = 197953.5153
E = 712120.4967
N 89°52'36" E
2625.01
BY GPS–RTK–PR(4)
710106
N = 197959.1715
E = 714745.5049
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
N = 197953.1070
E = 712120.3697
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
SEC
T107N
N 00°57'58" W
2628.77
N 00°46'40" W
2637.60
N 00°41'26" W
2646.49
BY GPS–PR(1)
710205
N = 195319.4366
E = 709529.4872
S 89°55'43" E
2626.82
BY GPS–RTK–PR(1)
710204
N = 195316.1619
E = 712156.3022
S 89°55'41" E
2621.10
BY GPS–RTK
710105
N = 195312.8723
E = 714777.3983