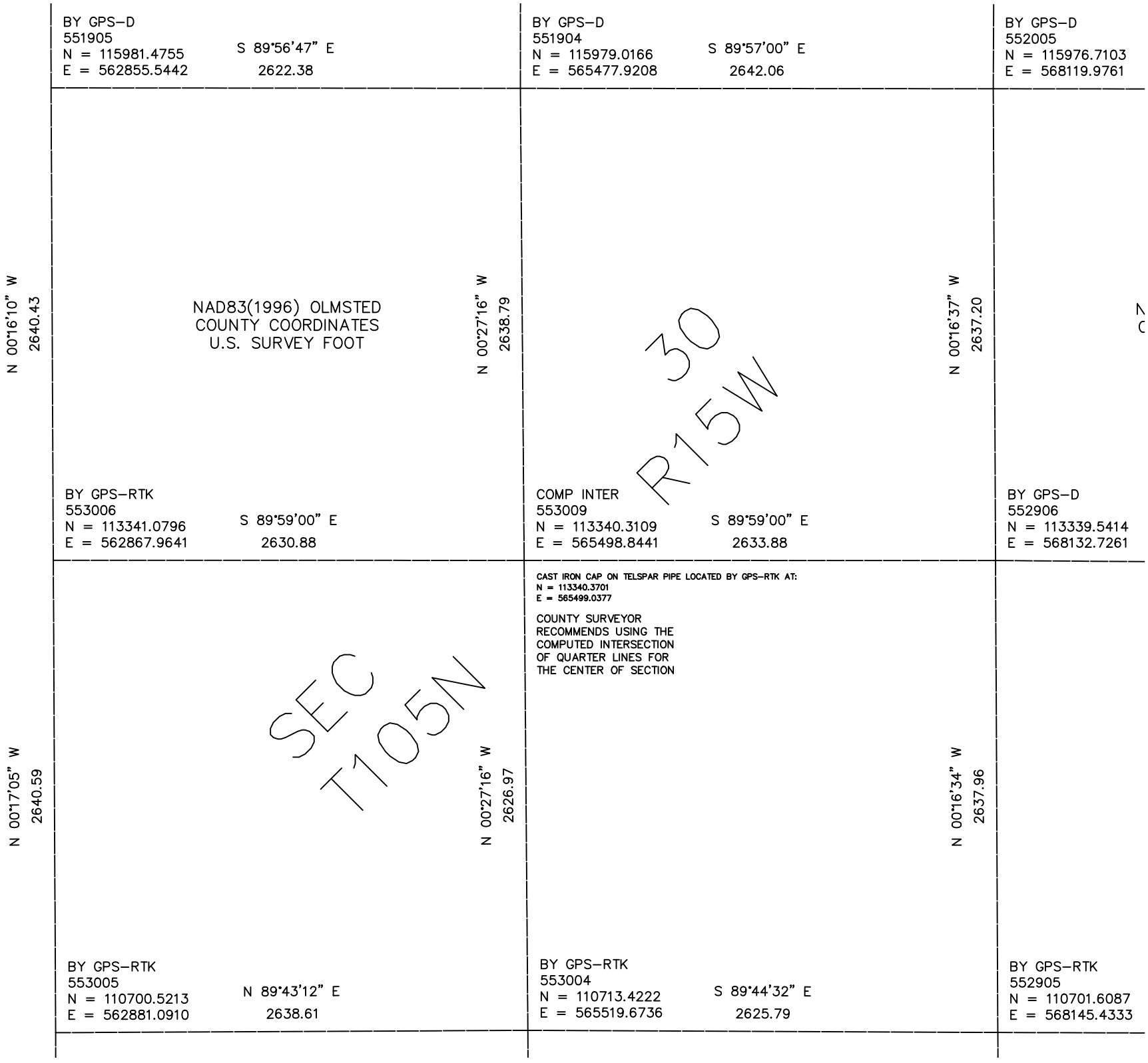

BY GPS–D
551905
N = 115981.4755
E = 562855.5442
S 89°56'47" E
2622.38
BY GPS–D
551904
N = 115979.0166
E = 565477.9208
S 89°57'00" E
2642.06
BY GPS–D
552005
N = 115976.7103
E = 568119.9761
N 00°16'10" W
2640.43
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°27'16" W
2638.79
30
R15W
N 00°16'37" W
2637.20
BY GPS–RTK
553006
N = 113341.0796
E = 562867.9641
S 89°59'00" E
2630.88
COMP INTER
553009
N = 113340.3109
E = 565498.8441
S 89°59'00" E
2633.88
BY GPS–D
552906
N = 113339.5414
E = 568132.7261
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–RTK AT:
N = 113340.3701
E = 565499.0377
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°17'05" W
2640.59
SEC
T105N
N 00°27'16" W
2626.97
N 00°16'34" W
2637.96
BY GPS–RTK
553005
N = 110700.5213
E = 562881.0910
N 89°43'12" E
2638.61
BY GPS–RTK
553004
N = 110713.4222
E = 565519.6736
S 89°44'32" E
2625.79
BY GPS–RTK
552905
N = 110701.6087
E = 568145.4333