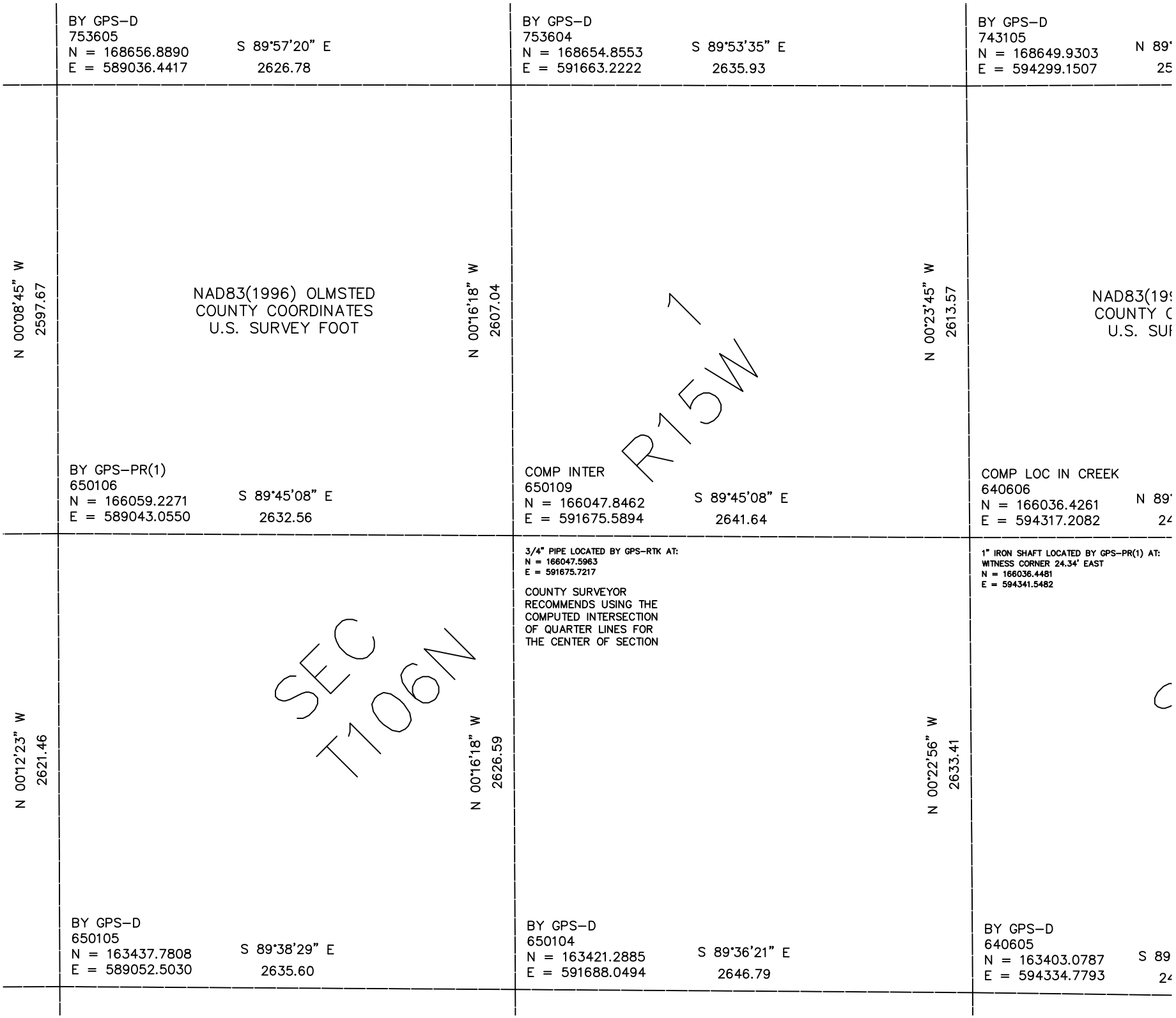

BY GPS–D
753605
N = 168656.8890
E = 589036.4417
S 89°57'20" E
2626.78
BY GPS–D
753604
N = 168654.8553
E = 591663.2222
S 89°53'35" E
2635.93
BY GPS–D
743105
N = 168649.9303
E = 594299.1507
N 89°
25
N 00°08'45" W
2597.67
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°16'18" W
2607.04
R15W
N 00°23'45" W
2613.57
NAD83(19
COUNTY C
U.S. SUI
BY GPS–PR(1)
650106
N = 166059.2271
E = 589043.0550
S 89°45'08" E
2632.56
COMP INTER
650109
N = 166047.8462
E = 591675.5894
S 89°45'08" E
2641.64
COMP LOC IN CREEK
640606
N = 166036.4261
E = 594317.2082
N 89°
24
3/4" PIPE LOCATED BY GPS–RTK AT:
N = 166047.5963
E = 591675.7217
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
1" IRON SHAFT LOCATED BY GPS–PR(1) AT:
WITNESS CORNER 24.34' EAST
N = 166036.4481
E = 594341.5482
SEC
T106N
N 00°12'23" W
2621.46
N 00°16'18" W
2626.59
N 00°22'56" W
2633.41
BY GPS–D
650105
N = 163437.7808
E = 589052.5030
S 89°38'29" E
2635.60
BY GPS–D
650104
N = 163421.2885
E = 591688.0494
S 89°36'21" E
2646.79
BY GPS–D
640605
N = 163403.0787
E = 594334.7793
S 89
24