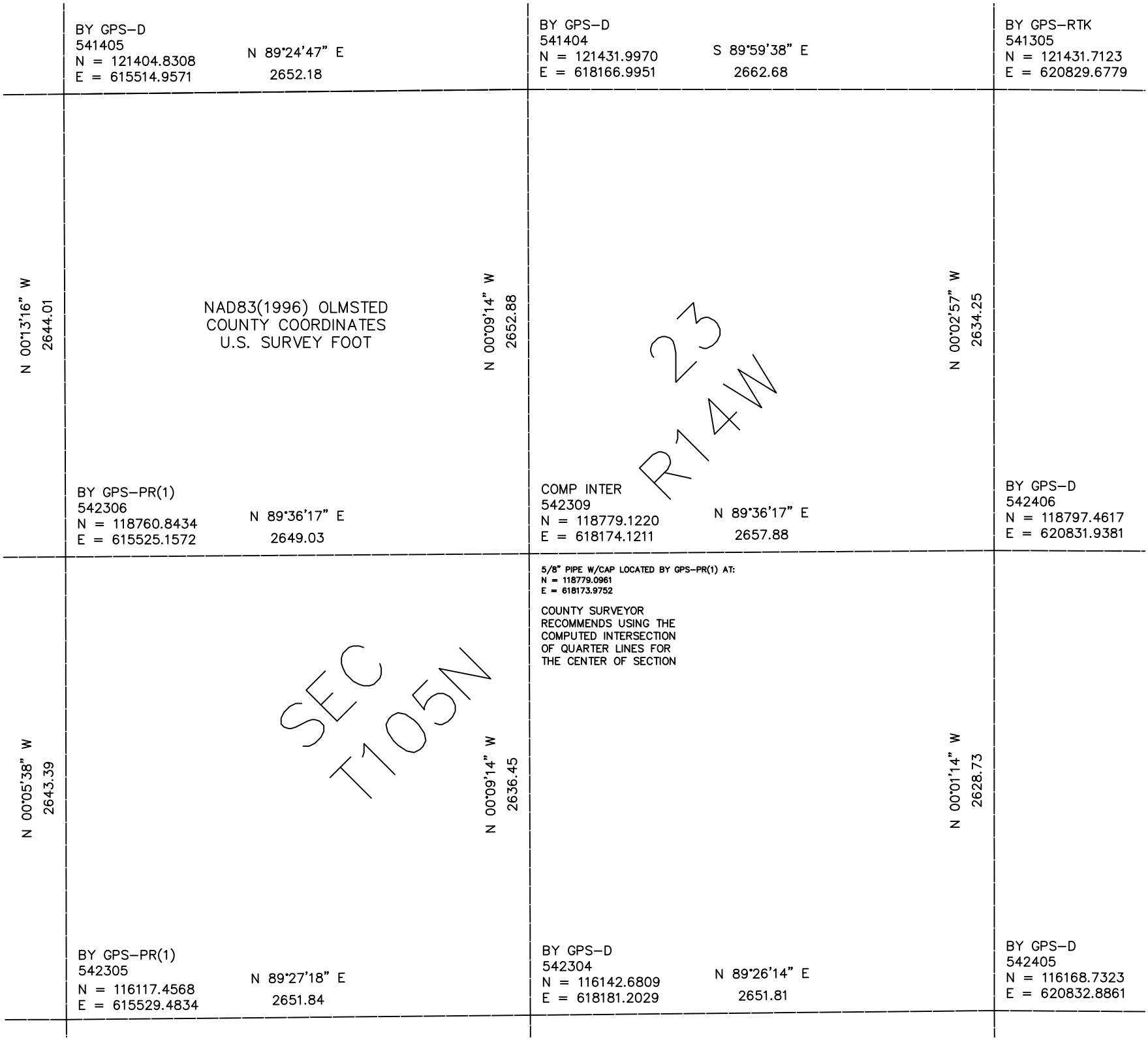

BY GPS–D
541405
N = 121404.8308
E = 615514.9571
N 89°24'47" E
2652.18
BY GPS–D
541404
N = 121431.9970
E = 618166.9951
S 89°59'38" E
2662.68
BY GPS–RTK
541305
N = 121431.7123
E = 620829.6779
N 00°13'16" W
2644.01
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°09'14" W
2652.88
23
R14W
N 00°02'57" W
2634.25
BY GPS–PR(1)
542306
N = 118760.8434
E = 615525.1572
N 89°36'17" E
2649.03
COMP INTER
542309
N = 118779.1220
E = 618174.1211
N 89°36'17" E
2657.88
BY GPS–D
542406
N = 118797.4617
E = 620831.9381
5/8" PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 118779.0961
E = 618173.9752
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°05'38" W
2643.39
SEC
T105N
N 00°09'14" W
2636.45
N 00°01'14" W
2628.73
BY GPS–PR(1)
542305
N = 116117.4568
E = 615529.4834
N 89°27'18" E
2651.84
BY GPS–D
542304
N = 116142.6809
E = 618181.2029
N 89°26'14" E
2651.81
BY GPS–D
542405
N = 116168.7323
E = 620832.8861