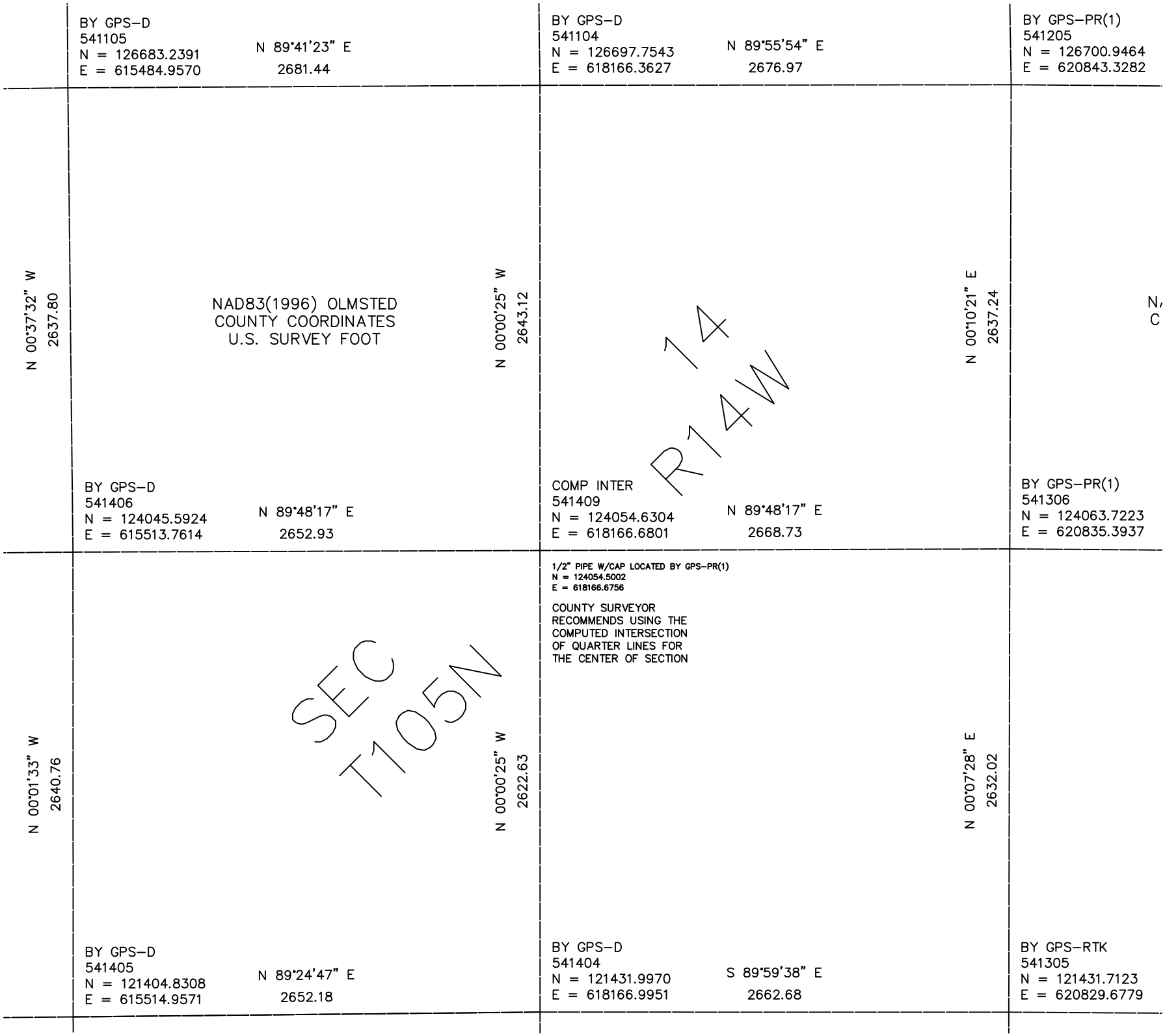

BY GPS–D
541105
N = 126683.2391
E = 615484.9570
N 89°41'23" E
2681.44
BY GPS–D
541104
N = 126697.7543
E = 618166.3627
N 89°55'54" E
2676.97
BY GPS–PR(1)
541205
N = 126700.9464
E = 620843.3282
N 00°37'32" W
2637.80
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'25" W
2643.12
14
R14W
N 00°10'21" E
2637.24
BY GPS–D
541406
N = 124045.5924
E = 615513.7614
N 89°48'17" E
2652.93
COMP INTER
541409
N = 124054.6304
E = 618166.6801
N 89°48'17" E
2668.73
BY GPS–PR(1)
541306
N = 124063.7223
E = 620835.3937
1/2" PIPE W/CAP LOCATED BY GPS–PR(1)
N = 124054.5002
E = 618166.6756
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°01'33" W
2640.76
SEC
T105N
N 00°00'25" W
2622.63
N 00°07'28" E
2632.02
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