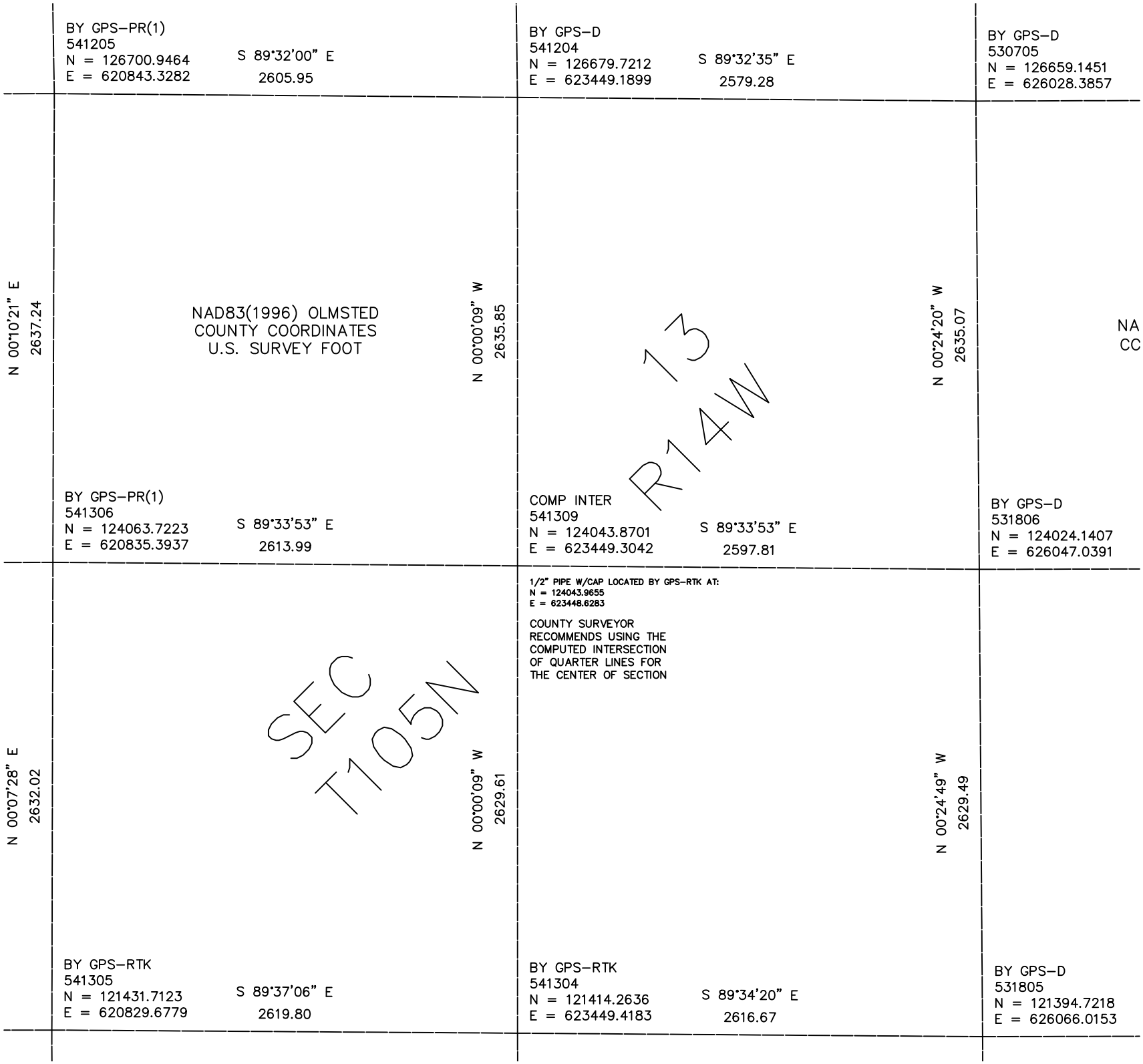

BY GPS–PR(1)
541205
N = 126700.9464
E = 620843.3282
S 89°32'00" E
2605.95
BY GPS–D
541204
N = 126679.7212
E = 623449.1899
S 89°32'35" E
2579.28
BY GPS–D
530705
N = 126659.1451
E = 626028.3857
N 00°10'21" E
2637.24
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'09" W
2635.85
N 00°24'20" W
2635.07
13
R14W
NA
CC
BY GPS–PR(1)
541306
N = 124063.7223
E = 620835.3937
S 89°33'53" E
2613.99
COMP INTER
541309
N = 124043.8701
E = 623449.3042
S 89°33'53" E
2597.81
BY GPS–D
531806
N = 124024.1407
E = 626047.0391
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 124043.9655
E = 623448.6283
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°07'28" E
2632.02
SEC
T105N
N 00°00'09" W
2629.61
N 00°24'49" W
2629.49
BY GPS–RTK
541305
N = 121431.7123
E = 620829.6779
S 89°37'06" E
2619.80
BY GPS–RTK
541304
N = 121414.2636
E = 623449.4183
S 89°34'20" E
2616.67
BY GPS–D
531805
N = 121394.7218
E = 626066.0153