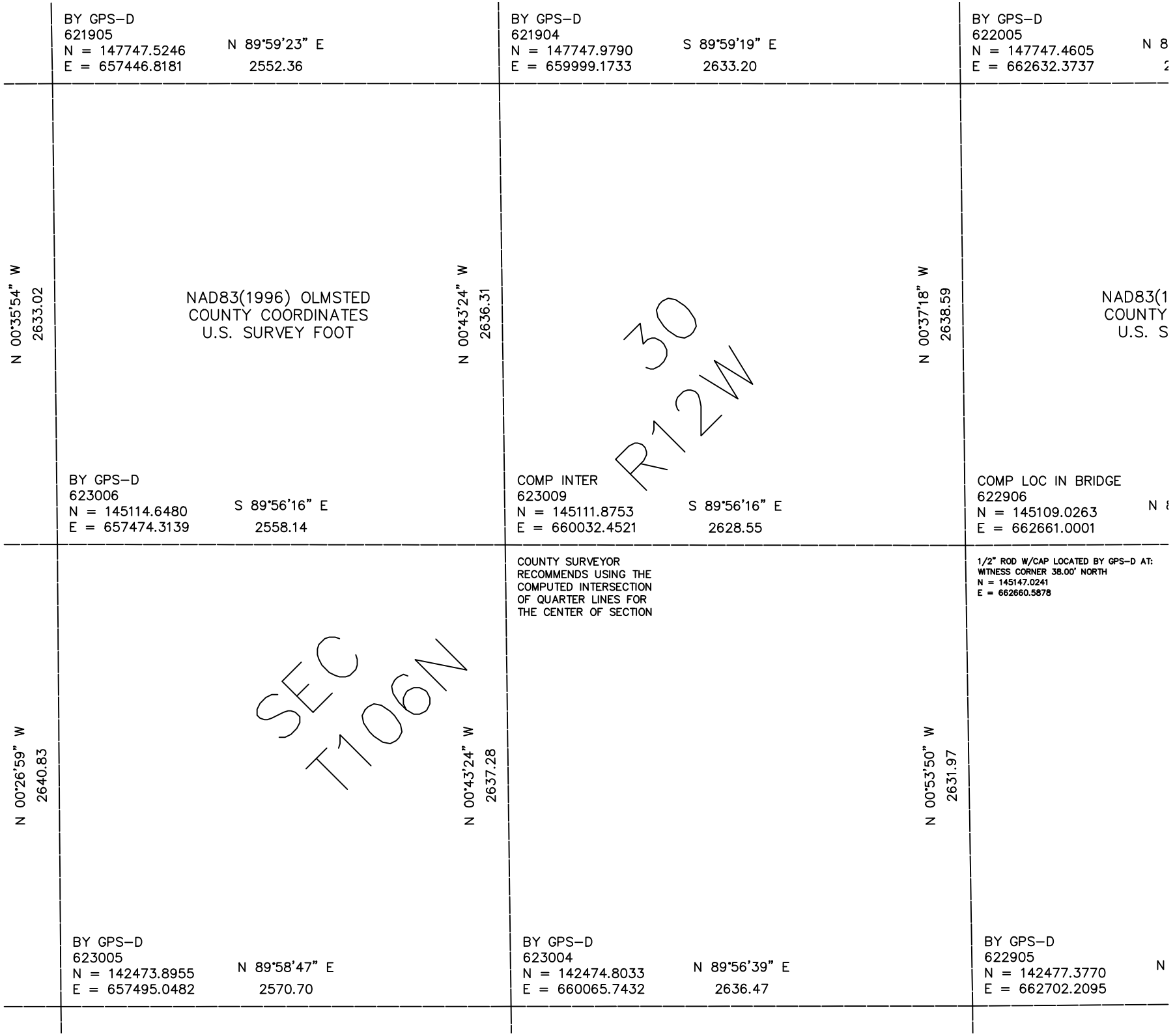

BY GPS–D
621905
N = 147747.5246
E = 657446.8181
N 89°59'23" E
2552.36
BY GPS–D
621904
N = 147747.9790
E = 659999.1733
S 89°59'19" E
2633.20
BY GPS–D
622005
N = 147747.4605
E = 662632.3737
N 8
2
N 00°35'54" W
2633.02
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°43'24" W
2636.31
30
R12W
N 00°37'18" W
2638.59
NAD83(1
COUNTY
U.S. S
BY GPS–D
623006
N = 145114.6480
E = 657474.3139
S 89°56'16" E
2558.14
COMP INTER
623009
N = 145111.8753
E = 660032.4521
S 89°56'16" E
2628.55
COMP LOC IN BRIDGE
622906
N = 145109.0263
E = 662661.0001
N 8
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
1/2" ROD W/CAP LOCATED BY GPS–D AT:
WITNESS CORNER 38.00' NORTH
N = 145147.0241
E = 662660.5878
N 00°26'59" W
2640.83
SEC
T106N
N 00°43'24" W
2637.28
N 00°53'50" W
2631.97
BY GPS–D
623005
N = 142473.8955
E = 657495.0482
N 89°58'47" E
2570.70
BY GPS–D
623004
N = 142474.8033
E = 660065.7432
N 89°56'39" E
2636.47
BY GPS–D
622905
N = 142477.3770
E = 662702.2095
N