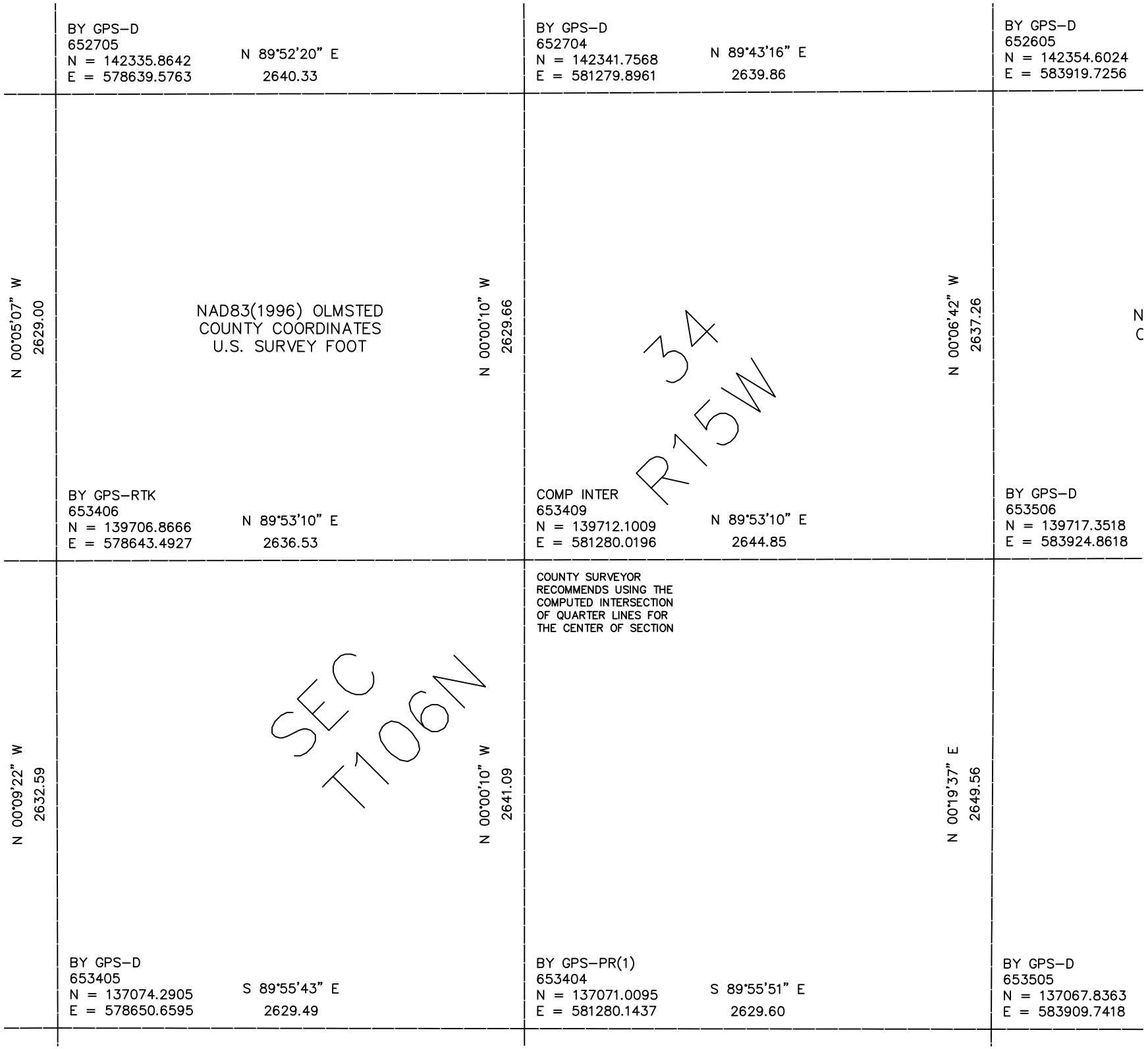

BY GPS–D
652705
N = 142335.8642
E = 578639.5763
N 89°52'20" E
2640.33
BY GPS–D
652704
N = 142341.7568
E = 581279.8961
N 89°43'16" E
2639.86
BY GPS–D
652605
N = 142354.6024
E = 583919.7256
N 00°05'07" W
2629.00
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'10" W
2629.66
34
R15W
N 00°06'42" W
2637.26
N
C
BY GPS–RTK
653406
N = 139706.8666
E = 578643.4927
N 89°53'10" E
2636.53
COMP INTER
653409
N = 139712.1009
E = 581280.0196
N 89°53'10" E
2644.85
BY GPS–D
653506
N = 139717.3518
E = 583924.8618
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°09'22" W
2632.59
SEC
T106N
N 00°00'10" W
2641.09
N 00°19'37" E
2649.56
BY GPS–D
653405
N = 137074.2905
E = 578650.6595
S 89°55'43" E
2629.49
BY GPS–PR(1)
653404
N = 137071.0095
E = 581280.1437
S 89°55'51" E
2629.60
BY GPS–D
653505
N = 137067.8363
E = 583909.7418