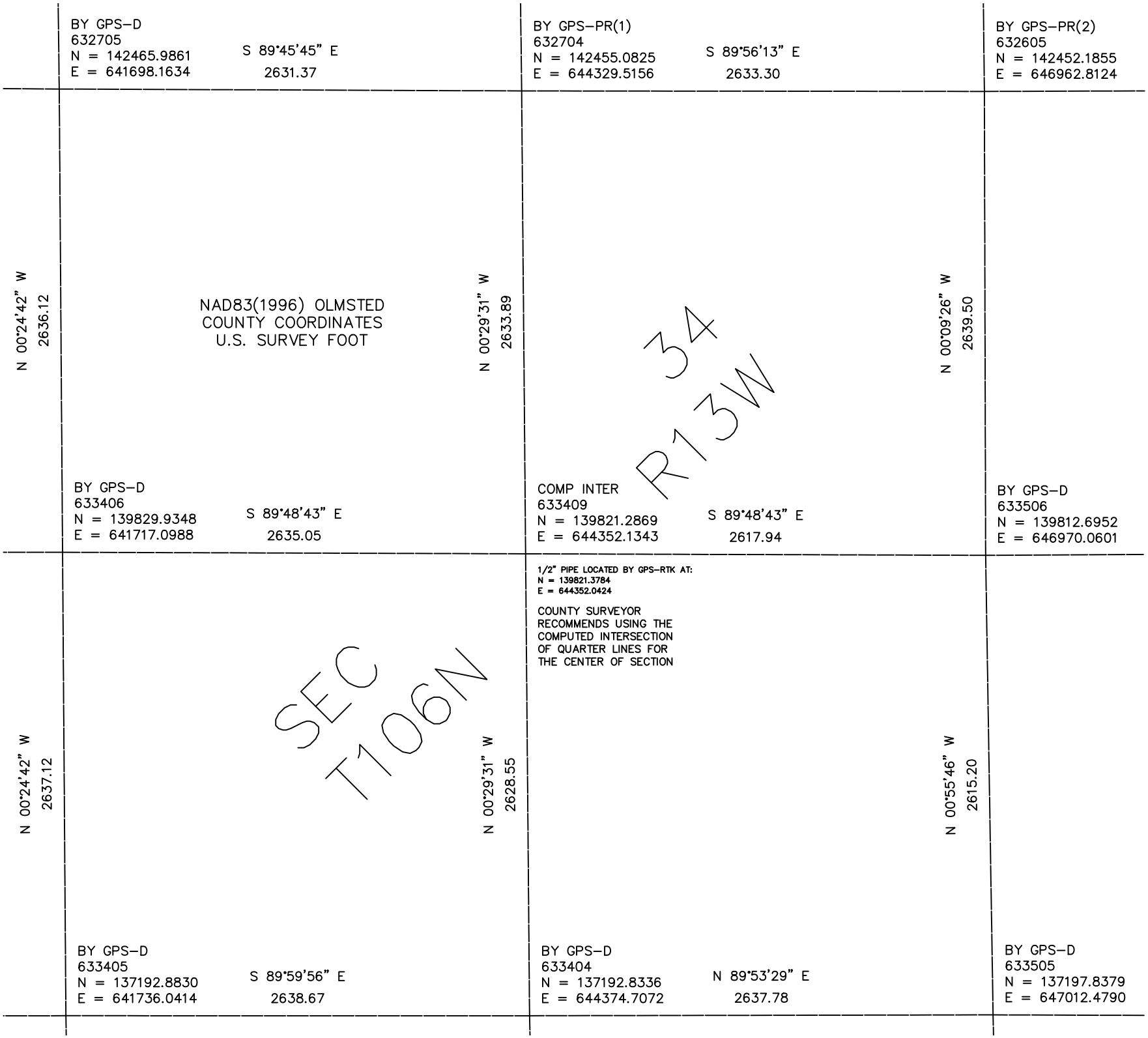

BY GPS–D
632705
N = 142465.9861
E = 641698.1634
S 89°45'45" E
2631.37
BY GPS–PR(1)
632704
N = 142455.0825
E = 644329.5156
S 89°56'13" E
2633.30
BY GPS–PR(2)
632605
N = 142452.1855
E = 646962.8124
N 00°24'42" W
2636.12
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°29'31" W
2633.89
N 00°09'26" W
2639.50
34
R13W
BY GPS–D
633406
N = 139829.9348
E = 641717.0988
S 89°48'43" E
2635.05
COMP INTER
633409
N = 139821.2869
E = 644352.1343
S 89°48'43" E
2617.94
BY GPS–D
633506
N = 139812.6952
E = 646970.0601
1/2" PIPE LOCATED BY GPS–RTK AT:
N = 139821.3784
E = 644352.0424
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°24'42" W
2637.12
SEC
T106N
N 00°29'31" W
2628.55
N 00°55'46" W
2615.20
BY GPS–D
633405
N = 137192.8830
E = 641736.0414
S 89°59'56" E
2638.67
BY GPS–D
633404
N = 137192.8336
E = 644374.7072
N 89°53'29" E
2637.78
BY GPS–D
633505
N = 137197.8379
E = 647012.4790