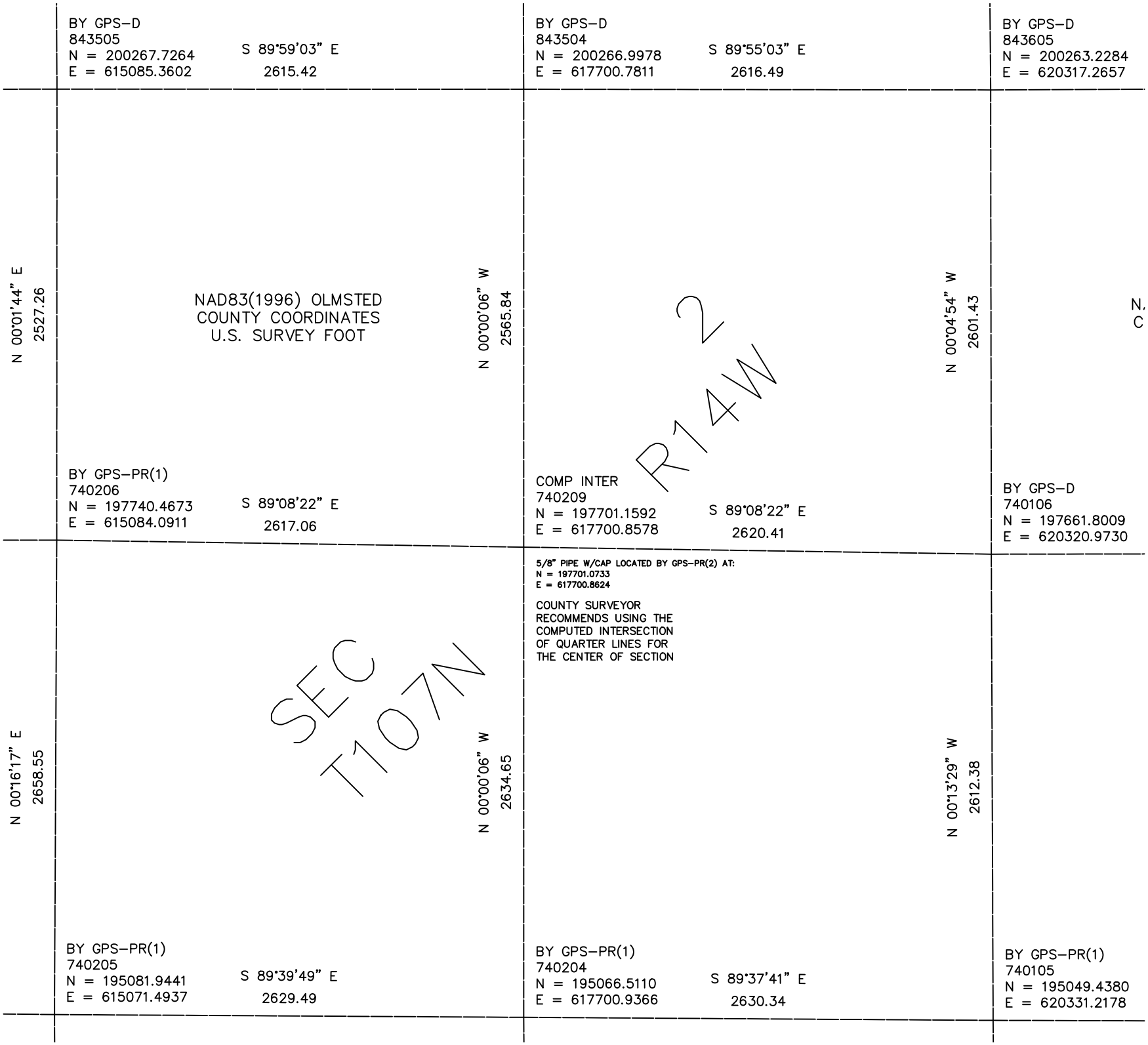

BY GPS–D
843505
N = 200267.7264
E = 615085.3602
S 89°59'03" E
2615.42
BY GPS–D
843504
N = 200266.9978
E = 617700.7811
S 89°55'03" E
2616.49
BY GPS–D
843605
N = 200263.2284
E = 620317.2657
N 00°01'44" E
2527.26
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°00'06" W
2565.84
N 00°04'54" W
2601.43
R14W
2
BY GPS–PR(1)
740206
N = 197740.4673
E = 615084.0911
S 89°08'22" E
2617.06
COMP INTER
740209
N = 197701.1592
E = 617700.8578
S 89°08'22" E
2620.41
BY GPS–D
740106
N = 197661.8009
E = 620320.9730
5/8" PIPE W/CAP LOCATED BY GPS–PR(2) AT:
N = 197701.0733
E = 617700.8624
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°16'17" E
2658.55
SEC
T107N
N 00°00'06" W
2634.65
N 00°13'29" W
2612.38
BY GPS–PR(1)
740205
N = 195081.9441
E = 615071.4937
S 89°39'49" E
2629.49
BY GPS–PR(1)
740204
N = 195066.5110
E = 617700.9366
S 89°37'41" E
2630.34
BY GPS–PR(1)
740105
N = 195049.4380
E = 620331.2178