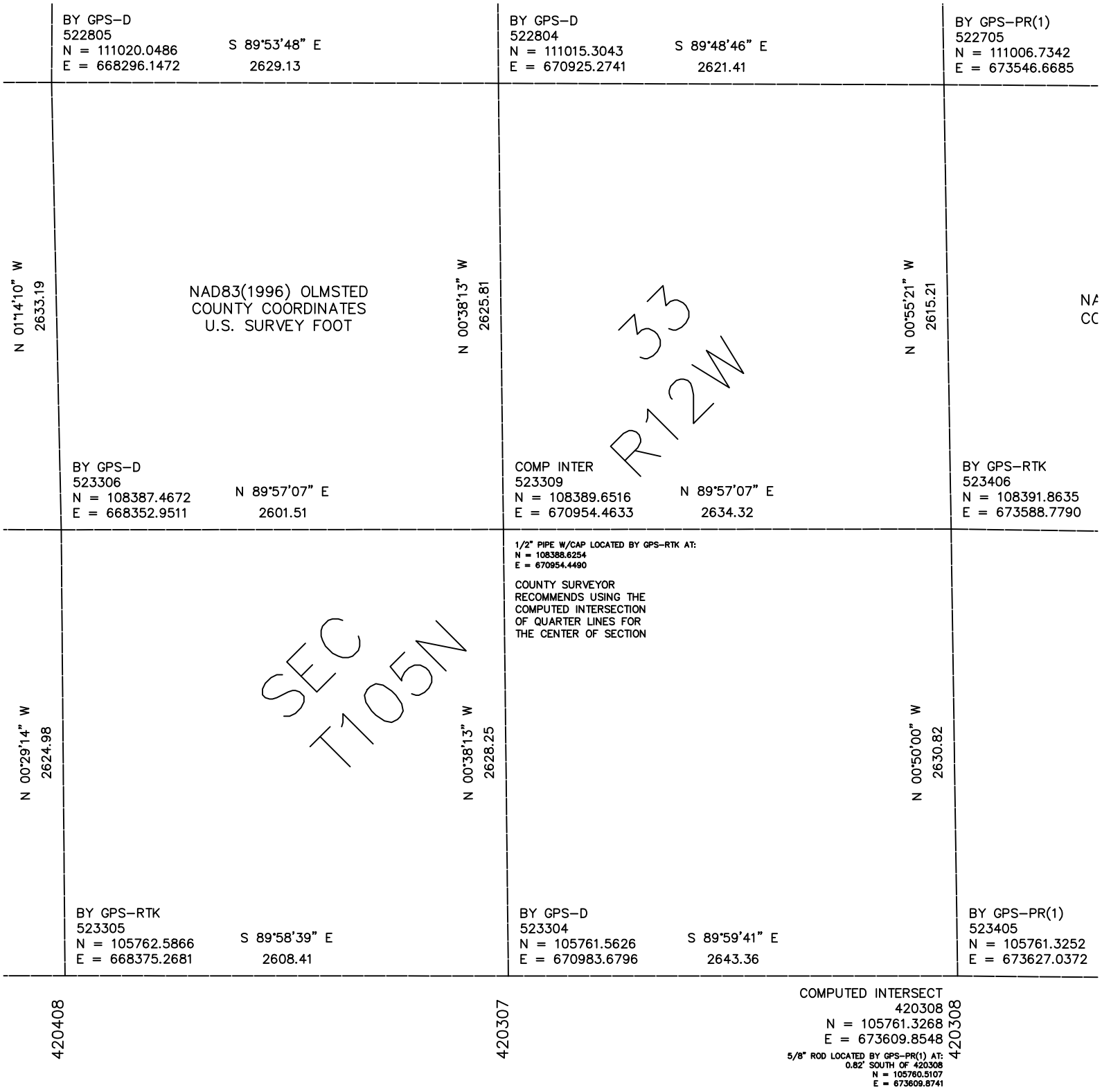

BY GPS–D
522805
N = 111020.0486
E = 668296.1472
S 89°53'48" E
2629.13
BY GPS–D
522804
N = 111015.3043
E = 670925.2741
S 89°48'46" E
2621.41
BY GPS–PR(1)
522705
N = 111006.7342
E = 673546.6685
N 01°14'10" W
2633.19
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°38'13" W
2625.81
N 00°55'21" W
2615.21
33
R12W
BY GPS–D
523306
N = 108387.4672
E = 668352.9511
N 89°57'07" E
2601.51
COMP INTER
523309
N = 108389.6516
E = 670954.4633
N 89°57'07" E
2634.32
BY GPS–RTK
523406
N = 108391.8635
E = 673588.7790
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 108388.6254
E = 670954.4490
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°29'14" W
2624.98
SEC
T105N
N 00°38'13" W
2628.25
N 00°50'00" W
2630.82
BY GPS–RTK
523305
N = 105762.5866
E = 668375.2681
S 89°58'39" E
2608.41
BY GPS–D
523304
N = 105761.5626
E = 670983.6796
S 89°59'41" E
2643.36
BY GPS–PR(1)
523405
N = 105761.3252
E = 673627.0372
420408
420307
COMPUTED INTERSECT
420308
N = 105761.3268
E = 673609.8548
420308
5/8" ROD LOCATED BY GPS–PR(1) AT:
0.82' SOUTH OF 420308
N = 105760.5107
E = 673609.8741