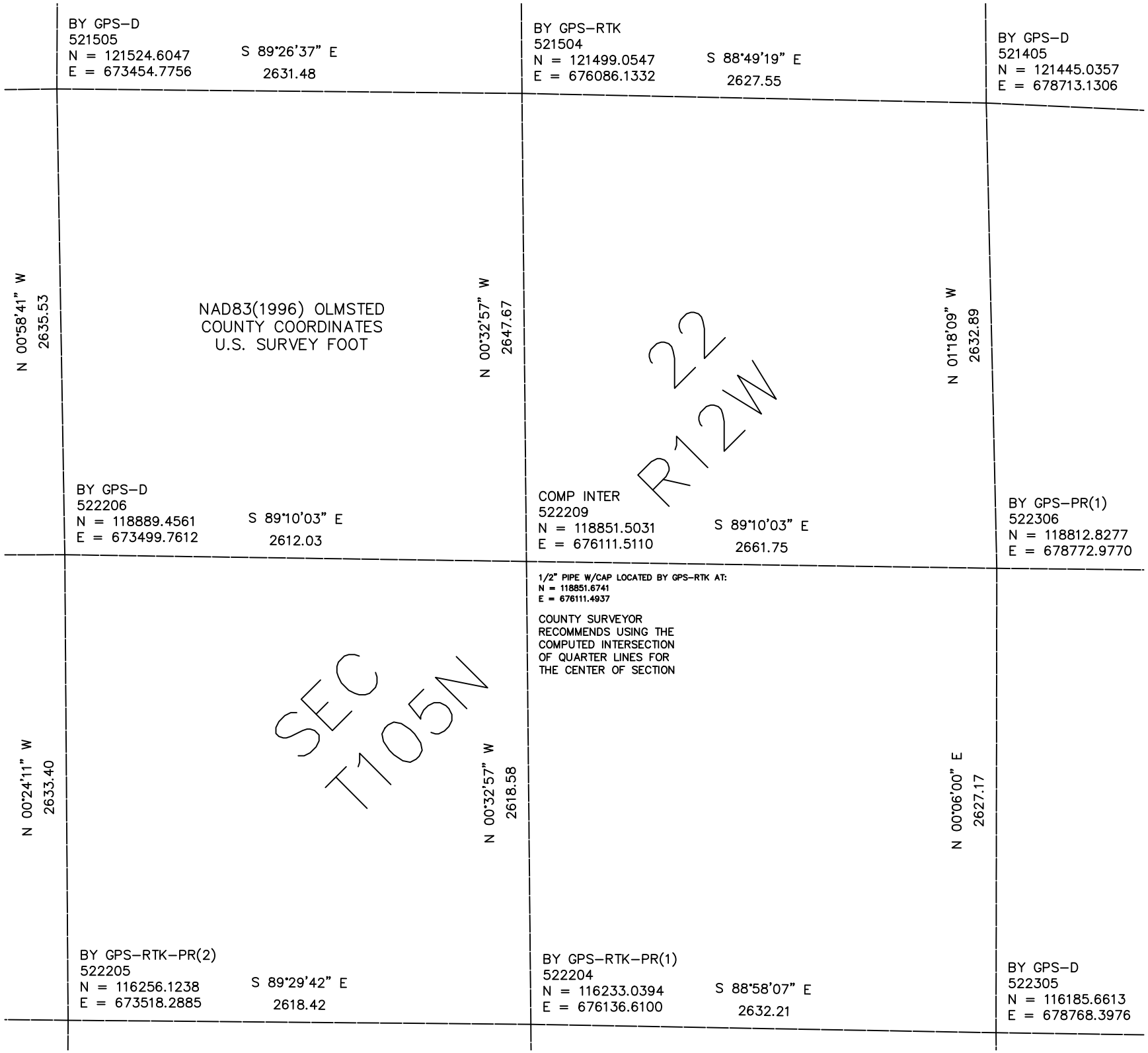

BY GPS–D
521505
N = 121524.6047
E = 673454.7756
S 89°26'37" E
2631.48
BY GPS–RTK
521504
N = 121499.0547
E = 676086.1332
S 88°49'19" E
2627.55
BY GPS–D
521405
N = 121445.0357
E = 678713.1306
N 00°58'41" W
2635.53
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°32'57" W
2647.67
22
R12W
N 01°18'09" W
2632.89
BY GPS–D
522206
N = 118889.4561
E = 673499.7612
S 89°10'03" E
2612.03
COMP INTER
522209
N = 118851.5031
E = 676111.5110
S 89°10'03" E
2661.75
BY GPS–PR(1)
522306
N = 118812.8277
E = 678772.9770
1/2" PIPE W/CAP LOCATED BY GPS–RTK AT:
N = 118851.6741
E = 676111.4937
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°24'11" W
2633.40
SEC
T105N
N 00°32'57" W
2618.58
N 00°06'00" E
2627.17
BY GPS–RTK–PR(2)
522205
N = 116256.1238
E = 673518.2885
S 89°29'42" E
2618.42
BY GPS–RTK–PR(1)
522204
N = 116233.0394
E = 676136.6100
S 88°58'07" E
2632.21
BY GPS–D
522305
N = 116185.6613
E = 678768.3976