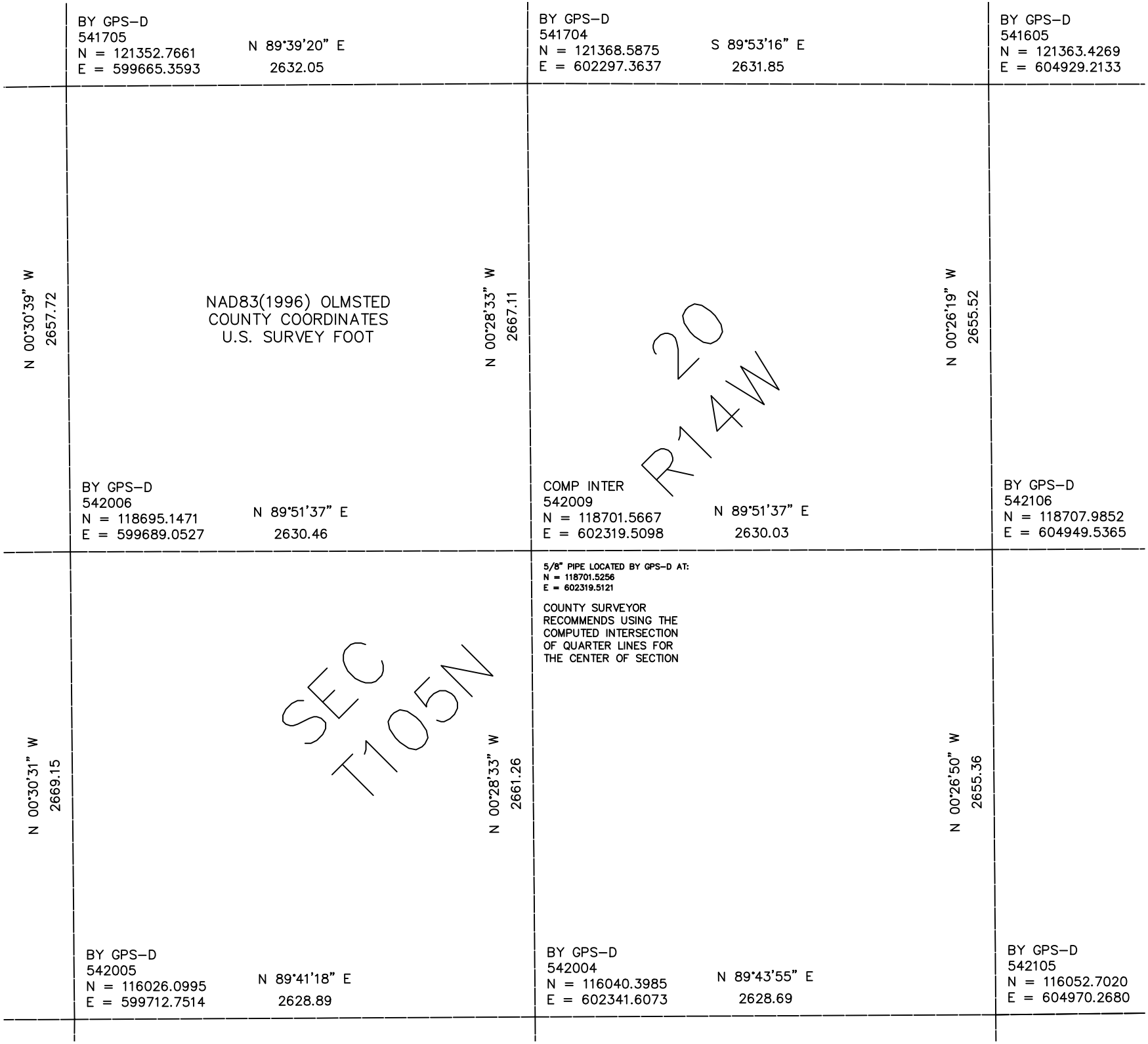

BY GPS–D
541705
N = 121352.7661
E = 599665.3593
N 89°39'20" E
2632.05
BY GPS–D
541704
N = 121368.5875
E = 602297.3637
S 89°53'16" E
2631.85
BY GPS–D
541605
N = 121363.4269
E = 604929.2133
N 00°30'39" W
2657.72
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°28'33" W
2667.11
20
R14W
N 00°26'19" W
2655.52
BY GPS–D
542006
N = 118695.1471
E = 599689.0527
N 89°51'37" E
2630.46
COMP INTER
542009
N = 118701.5667
E = 602319.5098
N 89°51'37" E
2630.03
BY GPS–D
542106
N = 118707.9852
E = 604949.5365
5/8" PIPE LOCATED BY GPS–D AT:
N = 118701.5256
E = 602319.5121
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°30'31" W
2669.15
SEC
T105N
N 00°28'33" W
2661.26
N 00°26'50" W
2655.36
BY GPS–D
542005
N = 116026.0995
E = 599712.7514
N 89°41'18" E
2628.89
BY GPS–D
542004
N = 116040.3985
E = 602341.6073
N 89°43'55" E
2628.69
BY GPS–D
542105
N = 116052.7020
E = 604970.2680