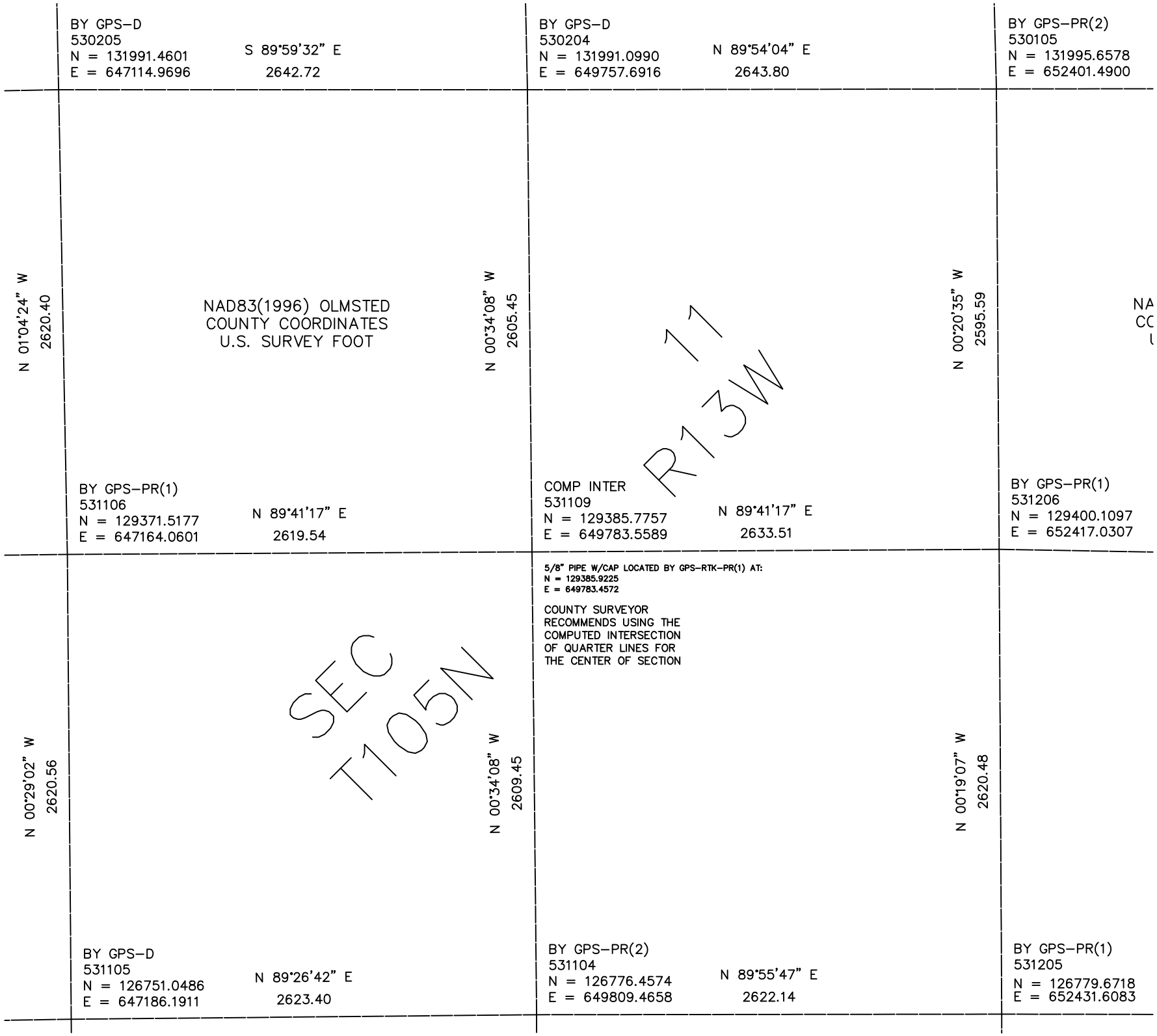

BY GPS–D
530205
N = 131991.4601
E = 647114.9696
S 89°59'32" E
2642.72
BY GPS–D
530204
N = 131991.0990
E = 649757.6916
N 89°54'04" E
2643.80
BY GPS–PR(2)
530105
N = 131995.6578
E = 652401.4900
N 01°04'24" W
2620.40
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'08" W
2605.45
11
R13W
N 00°20'35" W
2595.59
NA
CC
BY GPS–PR(1)
531106
N = 129371.5177
E = 647164.0601
N 89°41'17" E
2619.54
COMP INTER
531109
N = 129385.7757
E = 649783.5589
N 89°41'17" E
2633.51
BY GPS–PR(1)
531206
N = 129400.1097
E = 652417.0307
5/8" PIPE W/CAP LOCATED BY GPS–RTK–PR(1) AT:
N = 129385.9225
E = 649783.4572
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°29'02" W
2620.56
SEC
T105N
N 00°34'08" W
2609.45
N 00°19'07" W
2620.48
BY GPS–D
531105
N = 126751.0486
E = 647186.1911
N 89°26'42" E
2623.40
BY GPS–PR(2)
531104
N = 126776.4574
E = 649809.4658
N 89°55'47" E
2622.14
BY GPS–PR(1)
531205
N = 126779.6718
E = 652431.6083