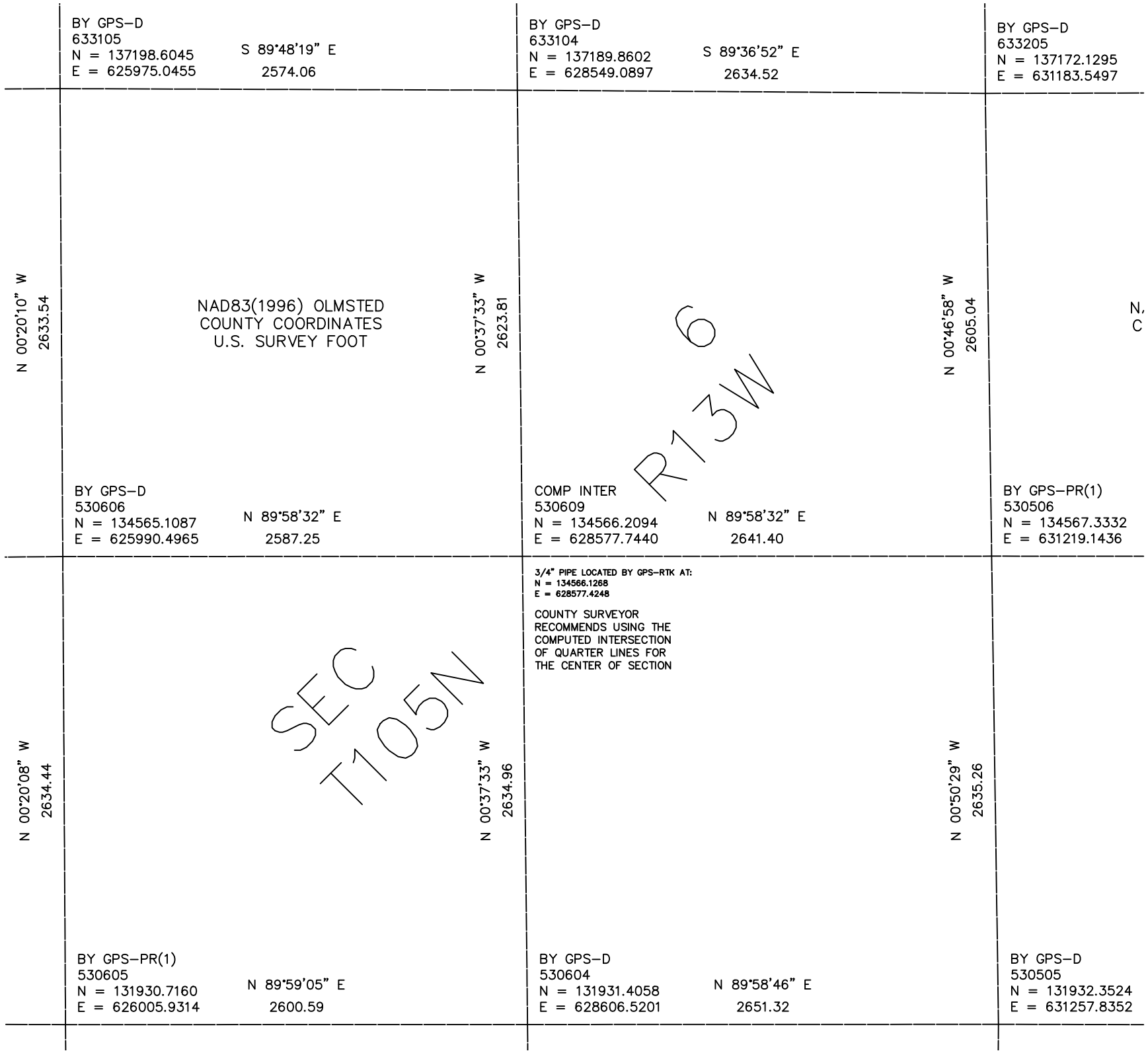

BY GPS–D
633105
N = 137198.6045
E = 625975.0455
S 89°48'19" E
2574.06
BY GPS–D
633104
N = 137189.8602
E = 628549.0897
S 89°36'52" E
2634.52
BY GPS–D
633205
N = 137172.1295
E = 631183.5497
N 00°20'10" W
2633.54
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°37'33" W
2623.81
N 00°46'58" W
2605.04
R13W
6
BY GPS–D
530606
N = 134565.1087
E = 625990.4965
N 89°58'32" E
2587.25
COMP INTER
530609
N = 134566.2094
E = 628577.7440
N 89°58'32" E
2641.40
BY GPS–PR(1)
530506
N = 134567.3332
E = 631219.1436
N 00°20'08" W
2634.44
SEC
T105N
N 00°37'33" W
2634.96
3/4" PIPE LOCATED BY GPS–RTK AT:
N = 134566.1268
E = 628577.4248
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°50'29" W
2635.26
BY GPS–PR(1)
530605
N = 131930.7160
E = 626005.9314
N 89°59'05" E
2600.59
BY GPS–D
530604
N = 131931.4058
E = 628606.5201
N 89°58'46" E
2651.32
BY GPS–D
530505
N = 131932.3524
E = 631257.8352