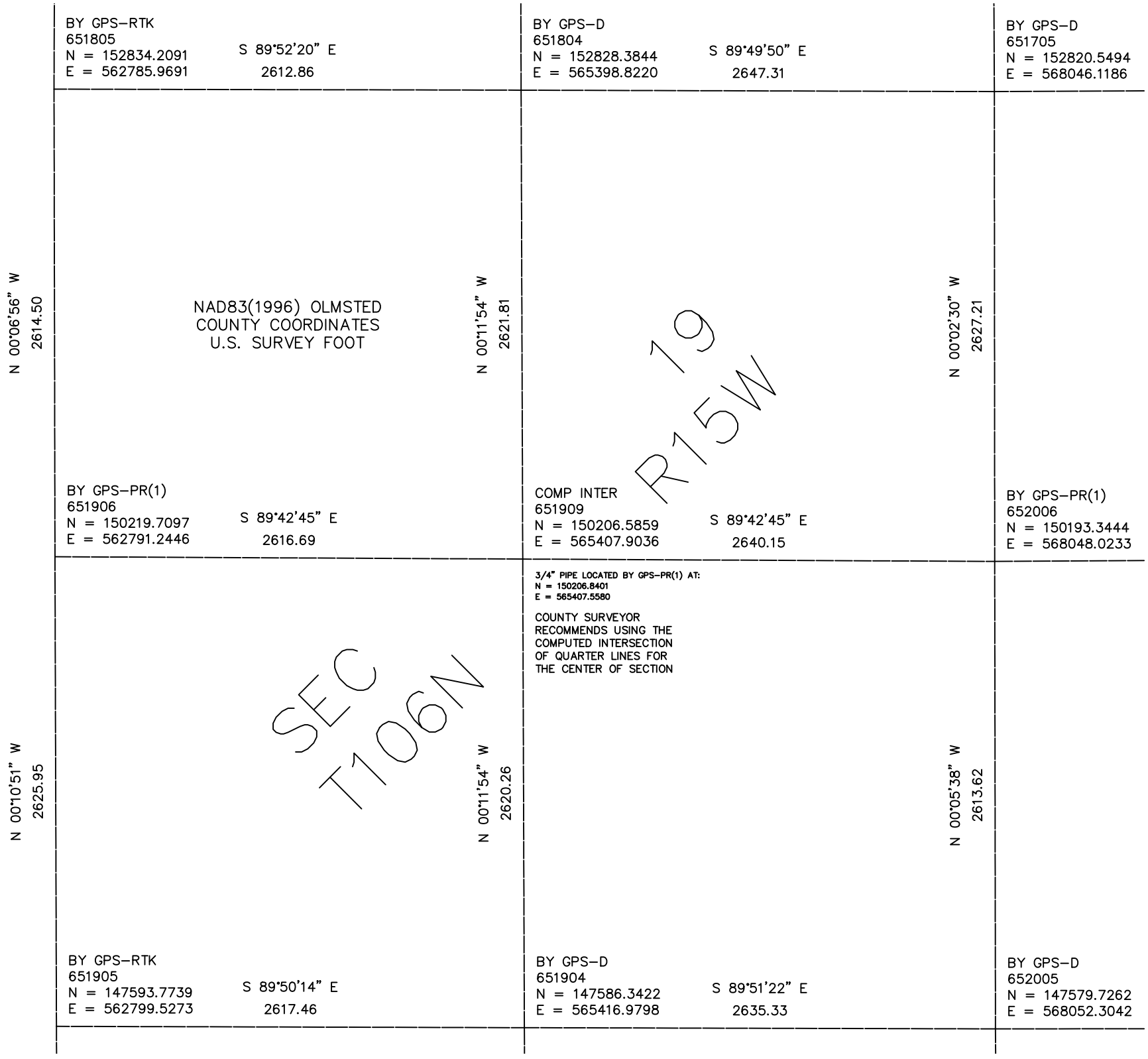

BY GPS–RTK
651805
N = 152834.2091
E = 562785.9691
S 89°52'20" E
2612.86
BY GPS–D
651804
N = 152828.3844
E = 565398.8220
S 89°49'50" E
2647.31
BY GPS–D
651705
N = 152820.5494
E = 568046.1186
N 00°06'56" W
2614.50
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°11'54" W
2621.81
19
R15W
N 00°02'30" W
2627.21
BY GPS–PR(1)
651906
N = 150219.7097
E = 562791.2446
S 89°42'45" E
2616.69
COMP INTER
651909
N = 150206.5859
E = 565407.9036
S 89°42'45" E
2640.15
BY GPS–PR(1)
652006
N = 150193.3444
E = 568048.0233
3/4" PIPE LOCATED BY GPS–PR(1) AT:
N = 150206.8401
E = 565407.5580
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°10'51" W
2625.95
SEC
T106N
N 00°11'54" W
2620.26
N 00°05'38" W
2613.62
BY GPS–RTK
651905
N = 147593.7739
E = 562799.5273
S 89°50'14" E
2617.46
BY GPS–D
651904
N = 147586.3422
E = 565416.9798
S 89°51'22" E
2635.33
BY GPS–D
652005
N = 147579.7262
E = 568052.3042