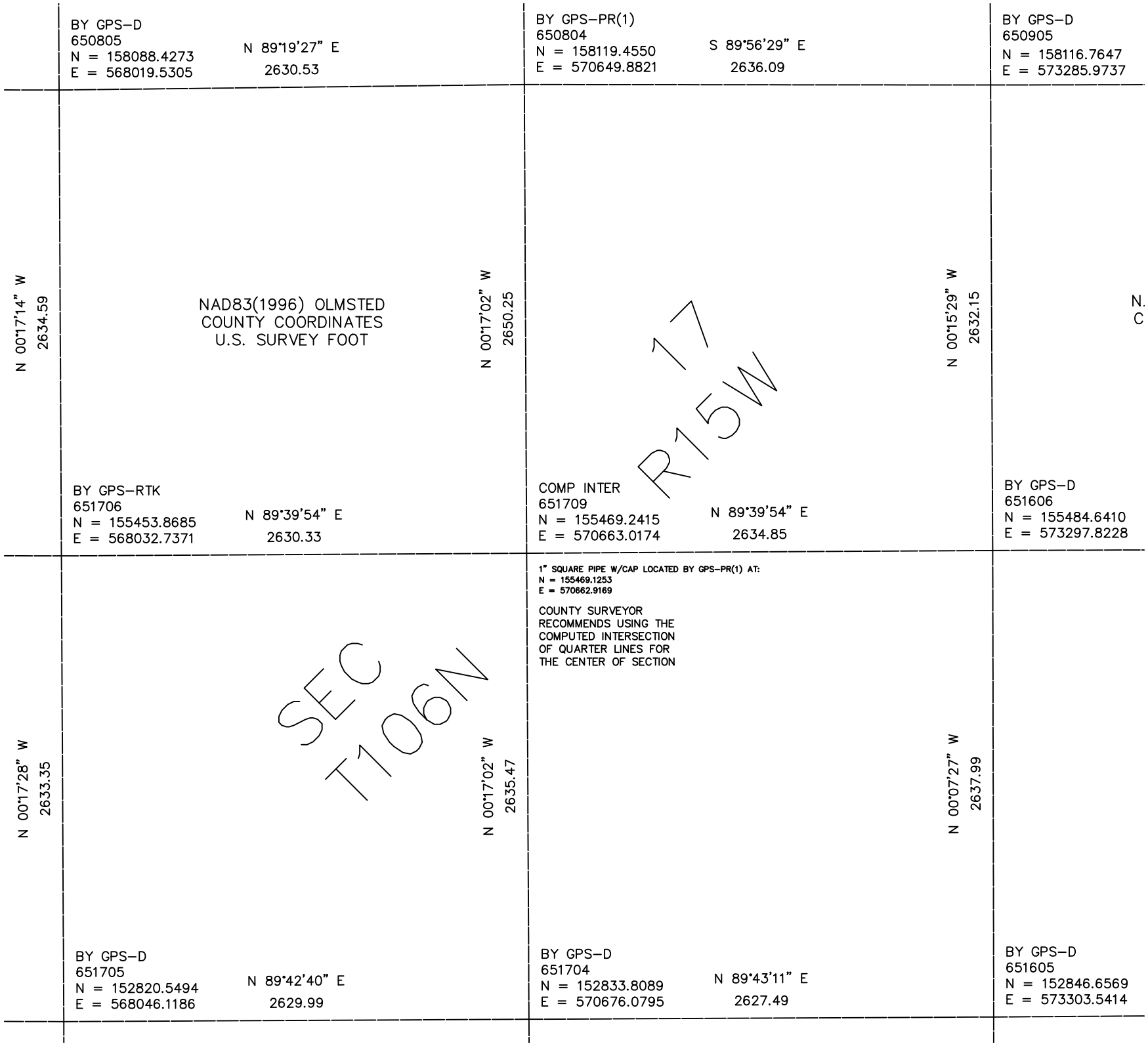

BY GPS–D
650805
N = 158088.4273
E = 568019.5305
N 89°19'27" E
2630.53
BY GPS–PR(1)
650804
N = 158119.4550
E = 570649.8821
S 89°56'29" E
2636.09
BY GPS–D
650905
N = 158116.7647
E = 573285.9737
N 00°17'14" W
2634.59
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°17'02" W
2650.25
17
R15W
N 00°15'29" W
2632.15
N.
C
BY GPS–RTK
651706
N = 155453.8685
E = 568032.7371
N 89°39'54" E
2630.33
COMP INTER
651709
N = 155469.2415
E = 570663.0174
N 89°39'54" E
2634.85
BY GPS–D
651606
N = 155484.6410
E = 573297.8228
1" SQUARE PIPE W/CAP LOCATED BY GPS–PR(1) AT:
N = 155469.1253
E = 570662.9169
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°17'28" W
2633.35
SEC
T106N
N 00°17'02" W
2635.47
N 00°07'27" W
2637.99
BY GPS–D
651705
N = 152820.5494
E = 568046.1186
N 89°42'40" E
2629.99
BY GPS–D
651704
N = 152833.8089
E = 570676.0795
N 89°43'11" E
2627.49
BY GPS–D
651605
N = 152846.6569
E = 573303.5414