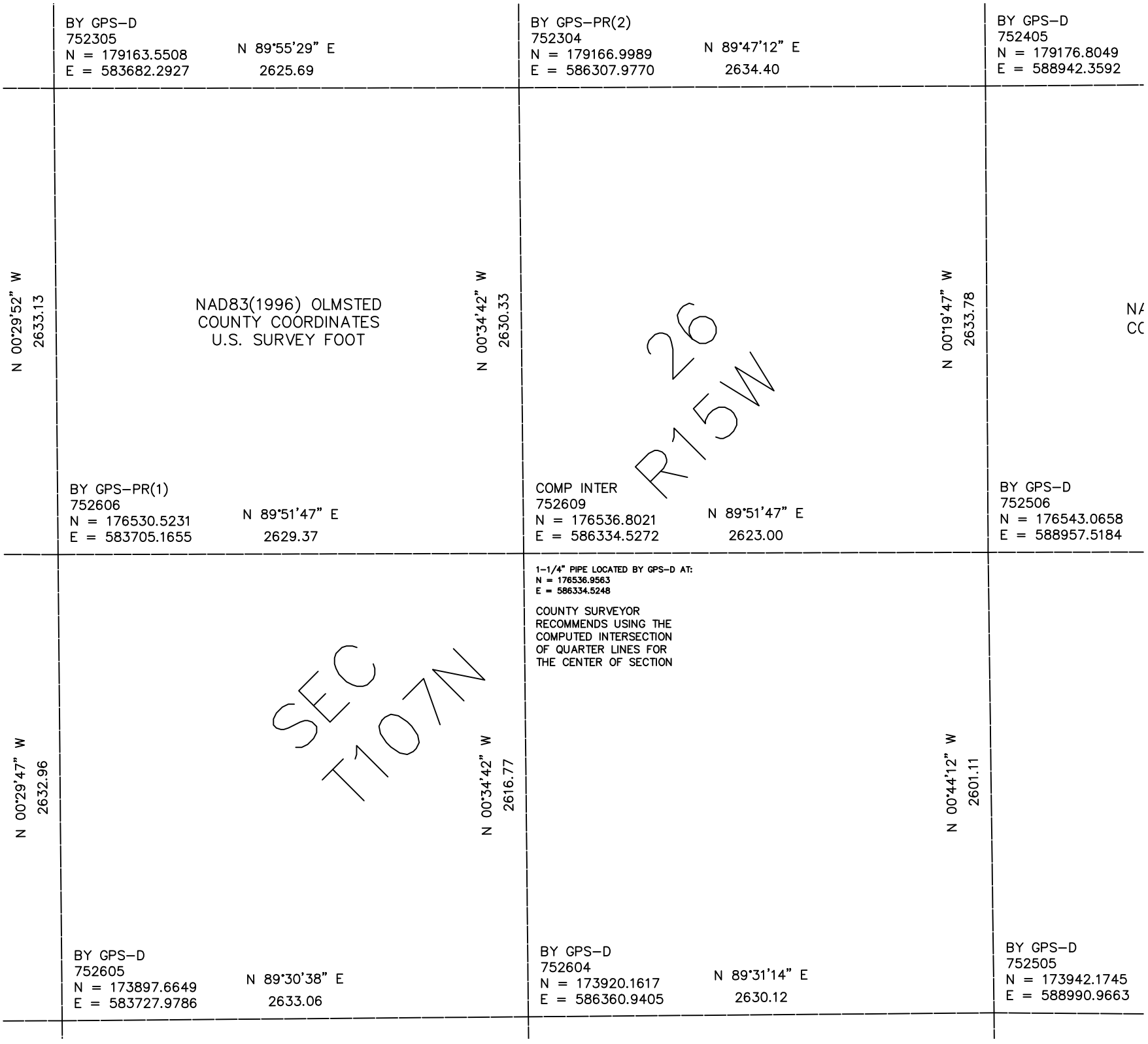

BY GPS–D
752305
N = 179163.5508
E = 583682.2927
N 89°55'29" E
2625.69
BY GPS–PR(2)
752304
N = 179166.9989
E = 586307.9770
N 89°47'12" E
2634.40
BY GPS–D
752405
N = 179176.8049
E = 588942.3592
N 00°29'52" W
2633.13
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°34'42" W
2630.33
26
R15W
N 00°19'47" W
2633.78
BY GPS–PR(1)
752606
N = 176530.5231
E = 583705.1655
N 89°51'47" E
2629.37
COMP INTER
752609
N = 176536.8021
E = 586334.5272
N 89°51'47" E
2623.00
BY GPS–D
752506
N = 176543.0658
E = 588957.5184
1–1/4" PIPE LOCATED BY GPS–D AT:
N = 176536.9563
E = 586334.5248
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°29'47" W
2632.96
SEC
T107N
N 00°34'42" W
2616.77
N 00°44'12" W
2601.11
BY GPS–D
752605
N = 173897.6649
E = 583727.9786
N 89°30'38" E
2633.06
BY GPS–D
752604
N = 173920.1617
E = 586360.9405
N 89°31'14" E
2630.12
BY GPS–D
752505
N = 173942.1745
E = 588990.9663