BY GPS–D
543505
N = 105581.5702
E = 615613.4893

S 89°59'37" E
2311.40

S 89°59'37" E
328.98

BY GPS–D
543504
N = 105581.2770
E = 618253.8674

S 89°59'31" E
2412.99

S 89°59'31" E
226.24

BY GPS–D
543605
N = 105580.9050
E = 620893.9046

N 89°38'21" E
2500.38

N 89°38'21" E
139.26

BY GPS–RTK
543604
N = 105597.5231
E = 623532.6855

UTED INTERSECT
08
105578.4589
615260.1505

ON MONUMENT LOCATED BY GPS–D AT:
RTH OF 440208
578.5162
260.1483

BY GPS–D
440107
N = 105581.3135
E = 617924.8880

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

COMPUTED INTERSECT
440108
N = 105580.9369
E = 620666.8547

CAST IRON MONUMENT LOCATED BY GPS–D AT:
0.01' NORTH OF 440108
N = 105580.9443
E = 620666.8546

BY GPS–PR(1)
430607
N = 105596.6464
E = 623393.4283

MONUMENT LOCATION MATCHES
COMPUTED INTERSECTION

N 02°09'26" W
2556.33

NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT

N 01°05'05" W
2523.94

N 00°00'59" E
2508.72

R14W 2

R14W 1

MP INTER
0209
= 103022.4584
= 615359.4887

N 89°54'24" E
2661.62

BY GPS–PR(1)
440106
N = 103026.7929
E = 618021.1092

N 89°20'53" E
2693.70

COMP INTER
440109
N = 103057.4466
E = 620714.6305

N 89°20'53" E
2678.25

BY GPS–D
430606
N = 103087.9245
E = 623392.7054

" PIPE W/CAP LOCATED BY GPS–RTK AT:
103022.3700
615359.6074

UNTY SURVEYOR
COMMENDS USING THE
MPUTED INTERSECTION
QUARTER LINES FOR
E CENTER OF SECTION

2"x4" STONE LOCATED BY GPS–RTK–PR(1) AT:
N = 103057.2140
E = 620714.6041

COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION

N 02°11'25" W
2649.70

SEC
T104N

N 01°05'05" W
2649.99

N 00°19'20" W
2651.16

BY GPS–D
440204
N = 100372.7541
E = 615462.4687

N 89°51'53" E
2659.91

BY GPS–D
440105
N = 100379.0292
E = 618122.3755

N 89°22'24" E
2642.57

BY GPS–D
440104
N = 100407.9272
E = 620764.7923

N 89°22'27" E
2642.98

BY GPS–D
430605
N = 100436.8016
E = 623407.6188