Coord intersect pt. 94,721.61 / 4706.22 } From East

pt is 5.06 N. } of N-S Sec line extended from East
0.05 E

5284.75

N 4728.56
E 97,360.97
Set Cor Sec 15-22. C.I.M.

N. 4705.28
E 94,721.56

2645.99 Hun Lks
2639.51'
269° 29' 41" Az.

269°23' 05" Az.
Comp. Brg S 89°23' 05" W
2695.24

S 89°49'04" W } Steel fence Fair N. of Sec line
1318.59

N 4756.97
E 100,006.06

90° 40' 37"

To Twp. Line only

N 4752.78
E 98,687.53
Iron pipe only

90°21'00"

Scale 1" = 300'±

Sec 22 Pleasant Grove Twp.

Olmsted County Surveyor

June 1972

Set Cor @ 1276.64
1203.28 elec.

1983.06 elec.

S 00°03'37" W
1789.84 elec.

2610.96 w. Fraser
2610.4 E.T.C.
N 00°07'30" E
Not Sec. To iron at Cen.

500°32'46.5" W
2593.28

Fd. old post 5"± 13/16 Ind

N 3408.70
E 94 709.46

359 59 60
81 12 17
278 47 43

81°44'22"

2681.22 elec.
N 81°12'17" W
278 47 43

45°17'04"

81°15'54"

N 2998.725
E 97,359.15
Point Not on 1/4 Line

1296.64 elec.

662.55 elec.

1721.58
961.97
2683.55
2676.39 2610.96

2366.19
5° 12' 04" W
.00 2783 - 6.93
.99997357 - 2366.65

N 39° 12' 28" W
2710.23

4879787 - 1325.47
.872 8558 - 2370.89

2627.52 Survey Straight Lines E&W 1/4 & N-S 1/4 Sec. lines

2630.39 by N-S Chord

1601.06
99 982.07
23.99

23.99 Skew
5264.16 Total N-S
0°15'40"

N 2386.09
E 98680.60

411 9746 - 264.57
911 4212 - 586.03

N 2121.52
E 99266.63

S 65°58'98"
42°09" E

N 89°36'07" E
728.13

.006 9473 - 5.06
.9999 759 - 728.11

N 2126.58
E 99994.74

99,994.07± on line between Sec. Corners

99,994.63 on line from So.

Angle
N 2123.41 by angle from West
Theo.
N 2124.19 from West
N 2126.11 double from So.

nail should go 0.11 West 0.39 South } To double from So.

89°20'35" by N&B

Fd. cedar stake, small limestone
Set C.I.M.

N. 2112.11
E. 94,697.36

Using angle at Sec. Cor. N 89°52'40" E
2657.66 elec. by M&B.
ch. 2657.7±

Cen. Sec. 22
Dec. 1972
Found W.F. iron rod (0.6W & 2.0'N of nail

N 2118.7
E 97,355.02

2639.7± comp.
2639.1

15°27'20"

.638 4320 - 1307.75
.769 6782 - 1571.59

S 39° 49' 30" E
2044.58

1317.08

1301.47 - 416 2326
2893.28 - 911 9809

S 24° 13' 10" E
3172.52

N 809.50
E 99 988.35
Fd Stone @ 1/4 Cor.

1316.79

1316.69±

1316.79 W.F.

E 94,716.7±

C.I.M. in place

2633.37 elec
2632.74 W.F.

E 97549.07

Set 5/8" rod - Set Proporn. between Sec. Cors.

2634.69 elec.
2634.06 W.F.

Fd. Stone @ Cor.

S. 507.19.
E 99982.07

3-18

Sec. 22 - 105 - 13

Drwg No. 3-18