Fd. Iron Bar Flush W/Pig. N. of N¼ Cor. Sec. 28

Fd. Iron Pipe 25' Below Pig. Sta. 2+00

CM - 89°00'08"
CR = 88°52'

R = 43.00', M = 42.80'

M = 90°59'52"

Fd. B.C. In H.H.

16th St.

R = 1441.93

M - (16th to 20th) = 2647.63'

M, CM = 1442.02

16th St. Sta. 16+42.02

Fd. Iron Pipe In H.H. On Line

R = 1205.13

ROESER Rd.

M = 1205.61

Broadway

Fd. Cotton Acting Machine Spindle Flush W/ Pig. For N.W. Cor. Sec. 27

M - 260°07'89"
M 206.51'
CG = 2643.26'
-35.20'
2608.06'

R(+2-27) 88°50'00"
M - 88°49'30"

R = 35.20'
CR = 35.5' to East.

Sta. 28+47.23

E-W. MID-LINE Sec. 27 - Geod. Calc = 2647.51', C.M. = 2647.66'

Broadway

Sta. 28+47.63

20th St.

Fd. Iron Pipe In H.H.

Fd. Nail In Pig. 20th Pl. Sta. 31+12.14

Fd. ½" I.A. In Pig. 21st St. Sta. 33+42.64

Fd. B.C. In H.H. 21st Pl. Sta. 36+29.26

Fd. Cotton Picking Mach. Spindle In Pig. 21st Way Sta. 38+95.39

Fd. B.C. In H.H. 22nd St. Sta. 41+46.54'

Fd. B.C. Flush W/Pig. - 0.04' S. of Line. 22nd Pl. Sta. 44+49.76

R = 265.15'
M = 265.01'
CR = 447.90'
M = 447.83'

R = 250.05'
M = 250.00'

ER = 266.55'
M = 266.62'

R = 266.04'
M = 266.13'

M = 2634.24'

R = 271.06'
M = 271.15'

R = 283.18'
M = 283.22'

R = 1031.94', M = 1032.11'

ROESER RD.

Note: All mons. for side streets between 20th St. & 24th St. Are On Line Unless Otherwise Noted.

Geod Calc. = 2634.52', C.M. = 2634.539'

Center Sec. 27 Falls In S.R.V.W.U.B Lateral - Not Fd.

Fd. B.C. In H.H.

20th Pl. Sta. 32+95.46

Broadway

Fd. Iron Pipe Flush W/Pig And Straddles In Place For Sec. Cor.

Fd. Iron Pipe Flush W/Pig. 24th St.

Calc. Geod = 2661.10 (Cor to Cor)
-R = 24.97
C.G. = 2636.13'
M = 2636.04'

M - 88°38'15"
R - (34-12) 88°57'33"

R = 24.97

E¼ Cor. Sec. 27
W¼ Cor. Sec. 26
Not Fd. In Place Due To Recent St. Constr.

Sta. 54+81.87

Broadway

Kier Ave.

Fd. B.C. In H.H. Not Marked. Center Of Cap Is 0.04' West of Line to The N¼ Cor. At Broadway

24th St. Sta. 54+81.87

Not Fd. 25th St. Prop. Sta. 63+61.85 (approximate)

R = 2640.78
M - (24th St to 28th St) = 2639.95'
R = 880.26, Prop. Dist. = 879.99'

Not Fd. 27th St. Prop. Sta. 72+41.84

R = 880.26 ROESER Prop. Dist. = 879.98' RD.

Geod. Calc - 2640.21, C.M. = 2640.356'

R(35-45) - 88°49'30" 88°50'00"

Fd. Iron Pipe 1" Below Surface

R = 5.50'

W¼ Cor. Sec. 26

Center Sec. 26 Searched For - Not Fd.

Sta. 81+21.82

ARIZONA SURVEYING SERVICE
2602 W. SOLANO DR. N.
PHOENIX, ARIZONA 85017

Summary of Alignment
EPL-75-5832
Sheet 1 of 2

DIN# 58408-1