CURVE DATA Based on ℄ Road. 588.59' Δ=18°25'52"					
Station	Arc	Chord Length @ West Curb	Chord Length @ East Curb	Deflection	Total Deflection
1+48	–	–	–	0° 00' 00"	0° 00' 00"
2+00	55.0'	53.58'	56.41'	2° 42' 18"	2° 42' 18"
2+50	50.0'	48.70'	51.27'	2° 27' 32"	5° 09' 50"
3+01.91	51.91'	50.25'	52.87'	2° 38' 10"	7° 48' 00"

B.M. 3106 S.E. cor. conc. porch Hos.# 812 W. 31st Street South
B.M. 10127 " " " " House N.W. Osage + 29th Street So.

Base = 30' East of W.R. Osage Avenue @ 31st Str. So.

SCALE 1" = 20'

N

NOTE: DASHED LINES ARE FOR FUTURE PROPOSED CONSTRUCTION.

+0.104 %
Graduate Wk. from Existg to 1+00
Graduate Wk. 1+00 to 1+40'
P.V.I. 50' V.C. Elev. 94.56
+0.424 % 1+40 W.K.
P.V.I. 100' V.C. Elev. 98.20
+0.799 % 4+40 W.K.
P.V.I. 100' V.C. Elev. 95.00
+0.695 % 7+70 W.K.
+0.168 % 7+70 W.K.
P.V.I. 50' V.C. Elev. 94.75
+0.210 % 7+70 W.K.
Δ = 18°25'52"
E.P. = 183.00'
L = 156.31'
Δ = 18°25'52"
E.P. = 183.00'
L = 156.31'
Δ = 18°25'52"
E.P. = 183.00'
L = 156.31'
Δ = 18°25'52"
E.P. = 183.00'
L = 156.31'
Row of Poplars 4" to 6" (above)
House
Garage
Concrete Slab
Drive-in
Asphalt Walk
Concrete Walk
12" Sanitary Sewer
Existg Sewer
Existg Sewer Service
Existg Water Service
Existg Water Valve
Existg Fire Hydrant
Existg Street Light
Existg Power Pole
Existg Guy Anchor
Existg Telephone Pole
Existg Telephone Box
Existg Telephone Service
Existg Gas Valve
Existg Gas Service
Existg Gas Meter
Existg Curb Inlet
Existg Curb Inlet Connection
Existg Storm Sewer
Existg Storm Sewer Service
Existg Storm Sewer Manhole
Existg Contour
Existg Contour Elevation
Existg Spot Elevation
Existg Curb Elevation
Existg Curb Grade
Existg Pavement Elevation
Existg Pavement Grade
Existg Pavement Edge
Existg Pavement Crown
Existg Pavement Cross Section
Existg Pavement Cross Section Elevation
Existg Pavement Cross Section Grade
Existg Pavement Cross Section Edge
Existg Pavement Cross Section Crown