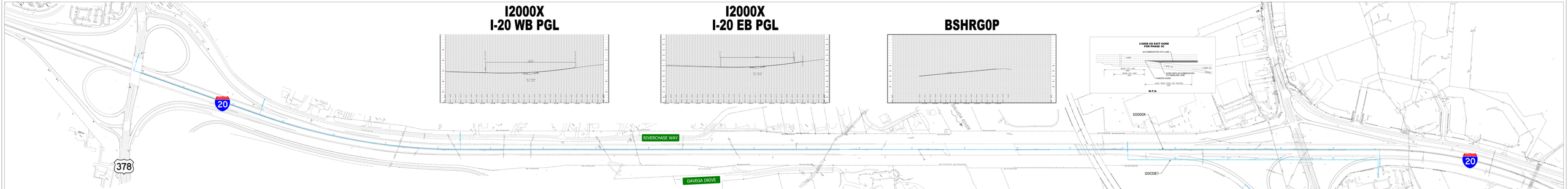
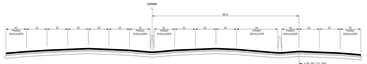
TECHNICAL PROVISION ATTACHMENT - TP 200 ROADWAY

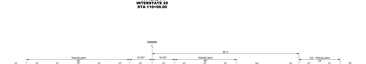
I2000X
I-20 WB PGL

I2000X
I-20 EB PGL

BSHRG0P







GRAPHIC SCALE
0 200

REFERENCE DATA

Beginning chain DX0001 description

Point DX001 N 792,457.033-S E 1,194,410.0074-Sta 10+00.00

Course from DX001 to PC DX0001-L S 63° 09' 47.47" E Dist 1,201.9000

Curve Data

Curve DX0001-L
Delta = 24°-20-00.-L
D, Degree = 1°-00-00.-L
Degree = 1°-00-00.-
Radius = 5,730.0000
Length = 2,423.0000
Tangent = 1,229.0000
Chord Length = 2,404.5000
Chord Bearing = S 75° 19' 47" E
P.C. Station = 24+29.29
P.T. Station = 48+52.29
Sta. = 24+29.29
Point = N 787,707.3017-E 1,215,927.8762
Chord Point = N 787,707.3017-E 1,215,927.8762

Course from PT DX0001-L to PC DX0002-L N 84° 31' 46.23" E Dist 5,724.2562

Curve Data

Curve DX0002-L
Delta = 156°-19-18.-R
Chord = S 77° 21' 20.07" E
D, Degree = 1°-00-00.-R
Degree = 1000.0000
Radius = 5,730.0000
Length = 15,617.0000
Tangent = 12,000.0000
Chord Length = 11,750.0000
P.C. Station = 48+52.29
P.T. Station = 204+69.29
Sta. = 48+52.29
Point = N 789,152.5100-E 1,215,750.1404
Chord Point = N 789,152.5100-E 1,215,750.1404
Chord Bearing = S 77° 21' 20.07" E
Point = N 787,707.3017-E 1,215,927.8762
Chord Point = N 787,707.3017-E 1,215,927.8762

Course from PT DX0002-L to PC DX0003-L N 71° 03' 28.91" E Dist 2,278.9512

Course from PT DX0003-L to PC DX0004-L N 87° 11' 46.22" E Dist 55.6139

Curve Data

Curve DX0004-L
Delta = 0°-03-00.-R
D, Degree = 0°-00-00.-R
Degree = 0.0000
Radius = 34,383.0131
Length = 55.6139
Tangent = 27.8070
Chord Length = 55.6139
P.C. Station = 204+69.29
P.T. Station = 205+24.91
Sta. = 204+69.29
Point = N 798,179.9000 E 1,963,723.6400
Chord Point = N 798,179.9000 E 1,963,723.6400
Chord Bearing = S 89° 12' 46.22" E
Point = N 789,152.5100-E 1,215,750.1404
Chord Point = N 789,152.5100-E 1,215,750.1404

Course from PT DX0003-L to PC DX0005-L N 87° 11' 46.22" E Dist 2,273.2273

Curve Data

Curve DX0005-L
Delta = 0°-03-00.-R
D, Degree = 0°-00-00.-R
Degree = 0.0000
Radius = 34,383.0131
Length = 2,273.2273
Tangent = 1,136.6136
Chord Length = 2,273.2273
P.C. Station = 205+24.91
P.T. Station = 227+98.14
Sta. = 205+24.91
Point = N 798,202.3200 E 1,965,796.7795
Chord Point = N 798,202.3200 E 1,965,796.7795
Chord Bearing = S 89° 12' 46.22" E
Point = N 798,179.9000 E 1,963,723.6400
Chord Point = N 798,179.9000 E 1,963,723.6400

Course from BSHRG0P-L to PC BSHRG0P-L N 48° 31' 46.23" E Dist 722.3100

Curve Data

Curve BSHRG0P-L
Delta = 12°-00-00.-L
D, Degree = 0°-30-00.-L
Degree = 0°-30-00.-
Radius = 3,819.7183
Length = 800.0000
Tangent = 407.9800
Chord Length = 798.5000
P.C. Station = 7+22.31
P.T. Station = 15+22.31
Sta. = 7+22.31
Point = N 798,177.7929 E 1,962,855.9583
Chord Point = N 798,177.7929 E 1,962,855.9583
Chord Bearing = S 42° 16' 23" E
Point = N 798,226.0844-E 1,962,000.7931
Chord Point = N 798,226.0844-E 1,962,000.7931
Chord Bearing = S 42° 16' 23" E
Point = N 797,537.10-E 1,962,777.7929
Chord Point = N 797,537.10-E 1,962,777.7929
Chord Bearing = S 42° 16' 23" E
Point = N 797,537.10-E 1,962,777.7929
Chord Point = N 797,537.10-E 1,962,777.7929

Course from PT BSHRG0P-L to PC BSHRG0P-2 N 64° 07' 37.44" E Dist 300.0000

Curve Data

Curve BSHRG0P-2
Delta = 0°-12-00.-L
D, Degree = 0°-30-00.-L
Degree = 0°-30-00.-
Radius = 3,819.7183
Length = 300.0000
Tangent = 150.0000
Chord Length = 299.9000
P.C. Station = 15+22.31
P.T. Station = 18+22.31
Sta. = 15+22.31
Point = N 797,537.10-E 1,962,252.5425
Chord Point = N 797,537.10-E 1,962,252.5425
Chord Bearing = S 42° 16' 23" E
Point = N 798,226.0844-E 1,962,000.7931
Chord Point = N 798,226.0844-E 1,962,000.7931

Course from PT BSHRG0P-2 to BSHRG0P-3 N 26° 14' 44.98" E Dist 170.0143

Point BSHRG0P-2 N 798,270.0004-E 1,963,735.4213-Sta 21+20.28-M

Ending chain BSHRG0P description