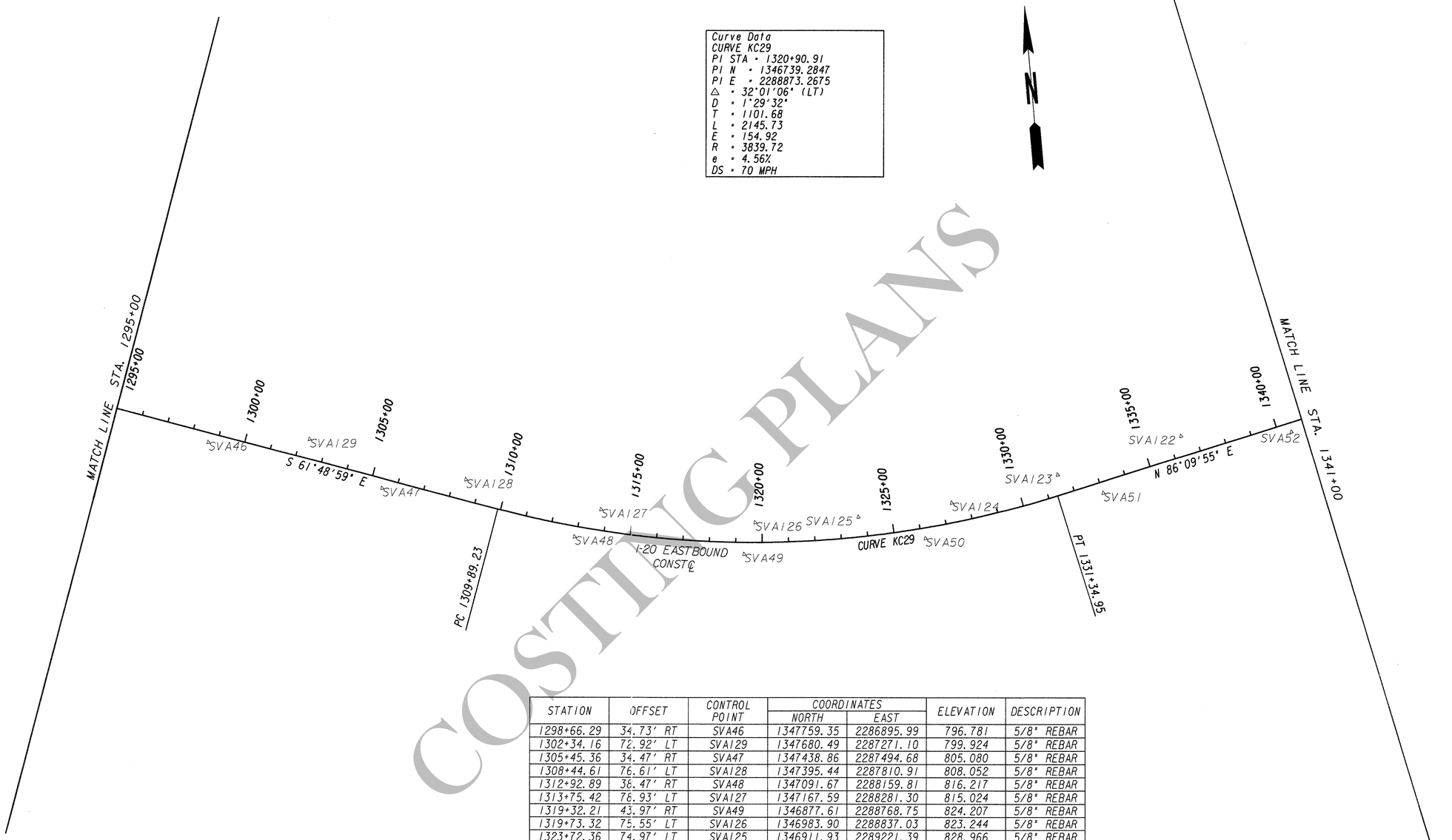
Curve Data
CURVE KC29
PI STA = 1320+90.91
PI N = 1346739.2847
PI E = 2288873.2675
Δ = 32°01'06" (LT)
D = 1°29'32"
T = 1101.68
L = 2145.73
E = 154.92
R = 3839.72
e = 4.56%
DS = 70 MPH



STATION	OFFSET	CONTROL POINT	COORDINATES NORTH	COORDINATES EAST	ELEVATION	DESCRIPTION
1298+66.29	34.73' RT	SVA46	1347759.35	2286895.99	796.781	5/8" REBAR
1302+34.16	72.92' LT	SVA129	1347680.49	2287271.10	799.924	5/8" REBAR
1305+45.36	34.47' RT	SVA47	1347438.86	2287494.68	805.080	5/8" REBAR
1308+44.61	76.61' LT	SVA128	1347395.44	2287810.91	808.052	5/8" REBAR
1312+92.89	38.47' RT	SVA48	1347091.67	2288159.81	816.217	5/8" REBAR
1313+75.42	78.93' LT	SVA127	1347167.59	2288281.30	815.024	5/8" REBAR
1319+32.21	43.97' RT	SVA49	1346877.61	2288768.75	824.207	5/8" REBAR
1319+73.32	75.55' LT	SVA126	1346983.90	2288837.03	823.244	5/8" REBAR
1323+72.36	74.97' LT	SVA125	1346911.93	2289221.39	828.966	5/8" REBAR
1326+14.51	38.73' RT	SVA50	1346774.76	2289449.79	834.140	5/8" REBAR
1327+36.81	75.14' LT	SVA124	1346882.05	2289577.32	834.138	5/8" REBAR
1331+58.24	74.54' LT	SVA123	1346888.89	2289990.73	840.102	5/8" REBAR
1333+02.79	40.32' RT	SVA51	1346783.95	2290142.64	842.907	5/8" REBAR
1336+46.87	75.68' LT	SVA122	1346922.71	2290478.19	847.608	5/8" REBAR
1340+49.84	33.40' RT	SVA52	1346840.83	2290887.56	853.715	5/8" REBAR

COSTING PLANS

COSTING PLANS

ARCADIS
Infrastructure, environment, buildings

SCALE IN FEET
0 50 100 200

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE:
CONSTRUCTION LAYOUT
I-20 EASTBOUND CD LANES
I-285 TO PANOLA ROAD

DRAWING No.
11-04

3/1/2007 GPLM