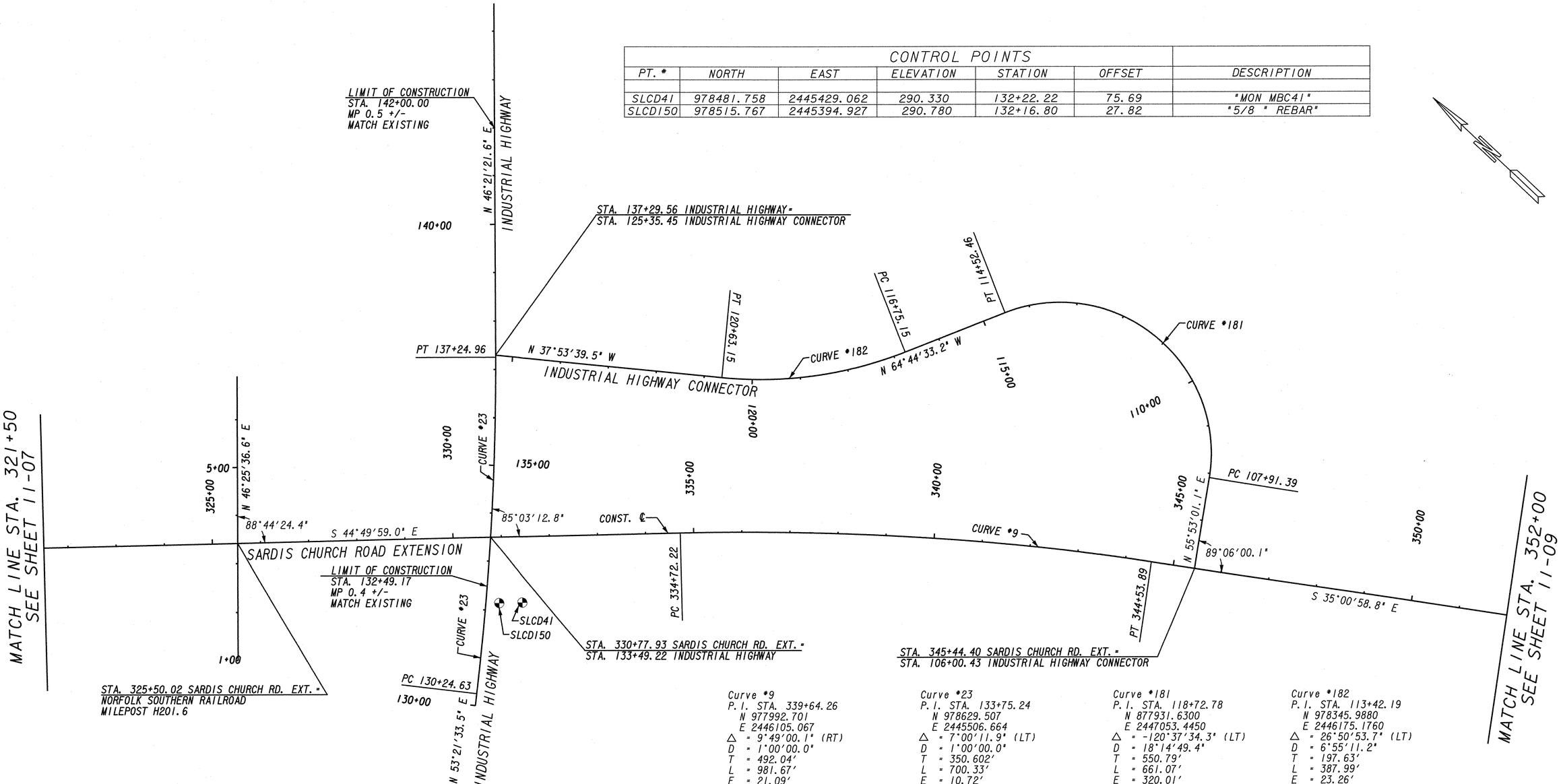
CONTROL POINTS						
PT. *	NORTH	EAST	ELEVATION	STATION	OFFSET	DESCRIPTION
SLCD41	978481.758	2445429.062	290.330	132+22.22	75.69	"MON MBC41"
SLCD150	978515.767	2445394.927	290.780	132+16.80	27.82	"5/8 " REBAR"



Curve #9
P.I. STA. 339+64.26
N 977992.701
E 2446105.067
△ = 9°49'00.1" (RT)
D = 1°00'00.0"
T = 492.04'
L = 981.67'
E = 21.09'
R = 5729.58'
LC = 980.47'
S.E. = 2.08%

Curve #23
P.I. STA. 133+75.24
N 978629.507
E 2445506.664
△ = 7°00'11.9" (LT)
D = 1°00'00.0"
T = 350.602'
L = 700.33'
E = 10.72'
R = 5729.58'
LC = 699.89'
S.E. = NC

Curve #181
P.I. STA. 118+72.78
N 877931.6300
E 2447053.4450
△ = -120°37'34.3" (LT)
D = 18°14'49.4"
T = 550.79'
L = 661.07'
E = 320.01'
R = 314.00'
LC = 545.57'
S.E. = 8.00%

Curve #182
P.I. STA. 113+42.19
N 978345.9880
E 2446175.1760
△ = 26°50'53.7" (LT)
D = 6°55'11.2"
T = 197.63'
L = 387.99'
E = 23.26'
R = 828.00'
LC = 384.45'
S.E. = 6.00%

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Norcross, Georgia 30092

SCALE IN FEET
0 100 200 400

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: PROGRAM DELIVERY

CONSTRUCTION LAYOUT

DRAWING No. 11-08