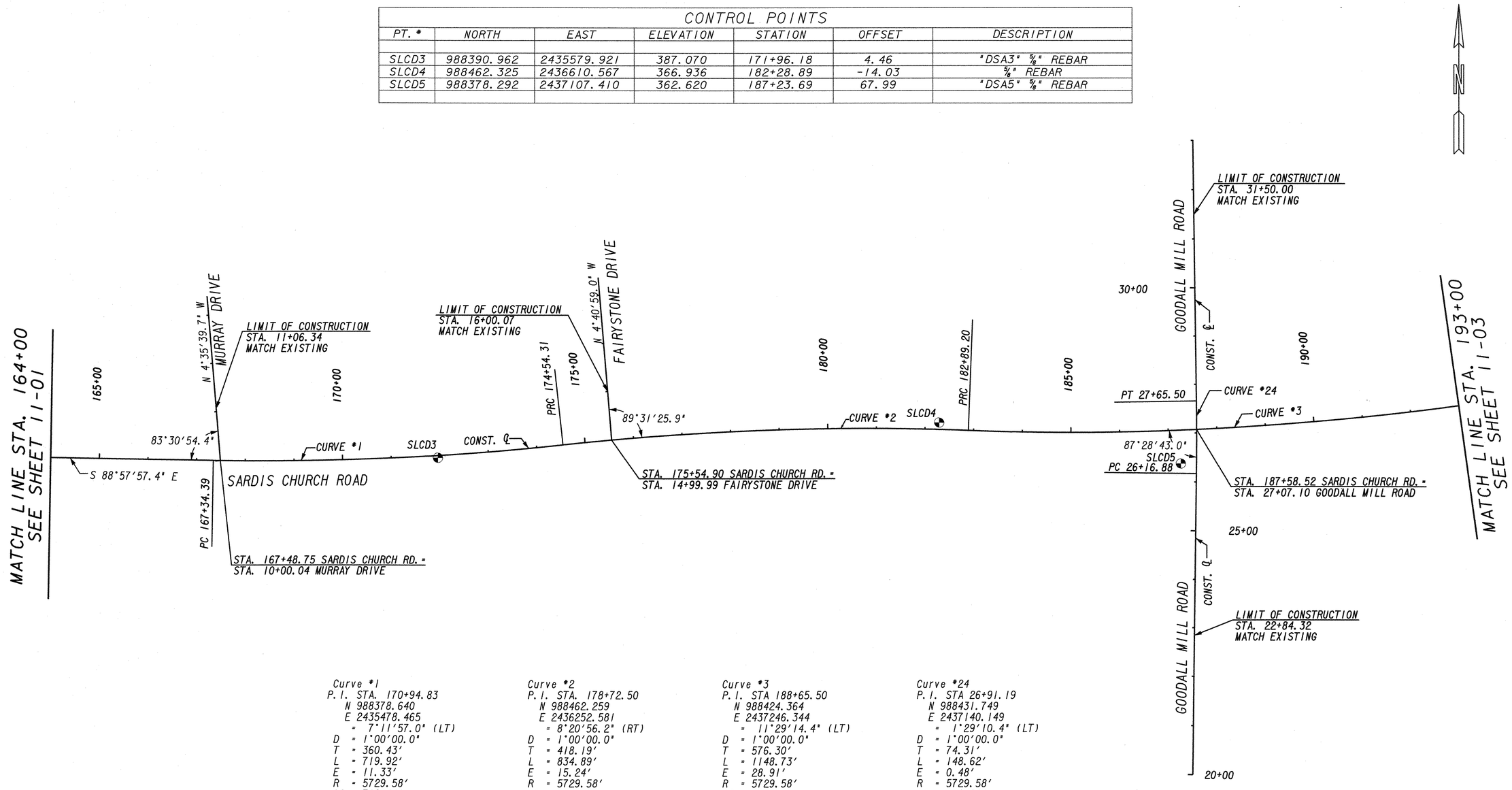
CONTROL POINTS

PT. *	NORTH	EAST	ELEVATION	STATION	OFFSET	DESCRIPTION
SLCD3	988390.962	2435579.921	387.070	171+96.18	4.46	"DSA3" 5/8" REBAR
SLCD4	988462.325	2436610.567	366.936	182+28.89	-14.03	5/8" REBAR
SLCD5	988378.292	2437107.410	362.620	187+23.69	67.99	"DSA5" 5/8" REBAR



Curve #1
P.I. STA. 170+94.83
N 988378.640
E 2435478.465
= 7°11'57.0" (LT)
D = 1°00'00.0"
T = 360.43'
L = 719.92'
E = 11.33'
R = 5729.58'
LC = 719.44'
S.E. = 2.08%

Curve #2
P.I. STA. 178+72.50
N 988462.259
E 2436252.581
= 8°20'56.2" (RT)
D = 1°00'00.0"
T = 418.19'
L = 834.89'
E = 15.24'
R = 5729.58'
LC = 834.15'
S.E. = 2.08%

Curve #3
P.I. STA 188+65.50
N 988424.364
E 2437246.344
= 11°29'14.4" (LT)
D = 1°00'00.0"
T = 576.30'
L = 1148.73'
E = 28.91'
R = 5729.58'
LC = 1146.81'
S.E. = 2.08%

Curve #24
P.I. STA 26+91.19
N 988431.749
E 2437140.149
= 1°29'10.4" (LT)
D = 1°00'00.0"
T = 74.31'
L = 148.62'
E = 0.48'
R = 5729.58'
LC = 148.62'
S.E. = 2.08%

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SCALE IN FEET
0 100 200 400

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: PROGRAM DELIVERY

CONSTRUCTION LAYOUT

DRAWING No. 11-02