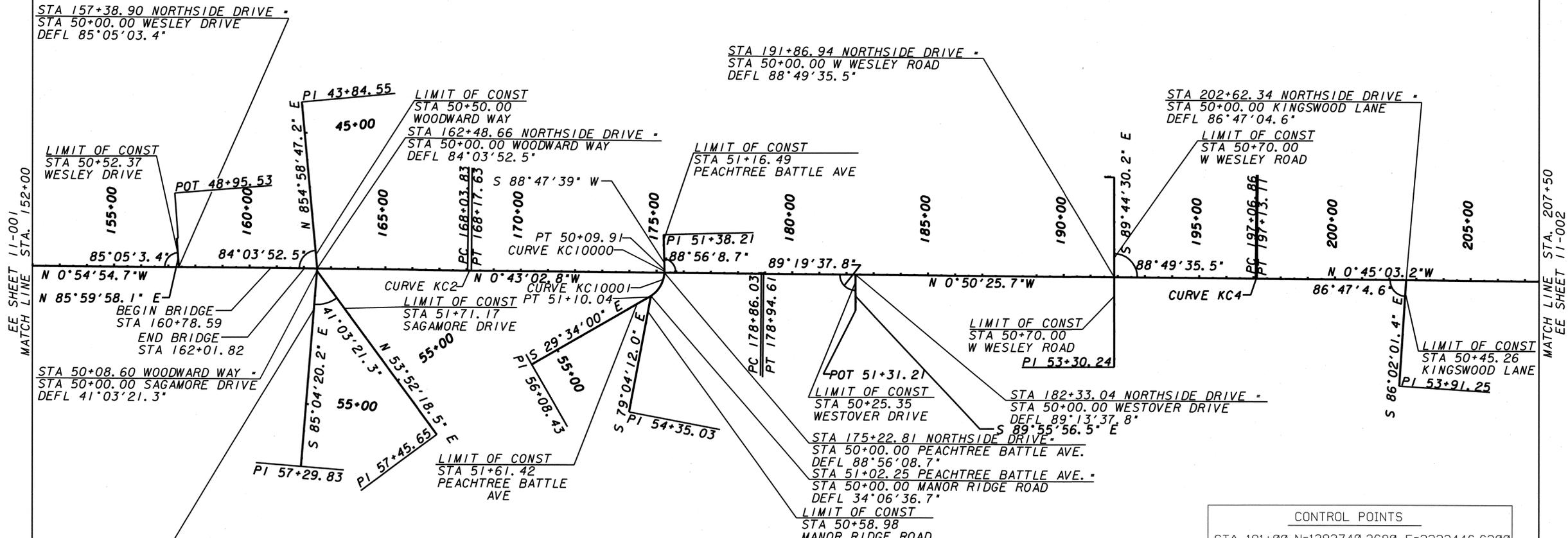


CONTROL POINTS STA. 156+00 N=1389240.7370 E=2223396.0200 STA. 159+00 N=1389540.6990 E=2223400.8110	CONTROL POINTS STA. 161+00 N=1389740.6740 E=2223404.0060 STA. 164+00 N=1390040.6350 E=2223408.7980	CONTROL POINTS STA. 166+00 N=1390240.6100 E=2223411.9920 STA. 169+00 N=1390540.5710 E=2223416.7870	CONTROL POINTS STA. 170+00 N=1390640.5680 E=2223417.7300 STA. 173+00 N=1390940.5440 E=2223421.4840
CONTROL POINTS STA. 174+00 N=1391040.5360 E=2223422.7370 STA. 176+00 N=1391240.5210 E=2223425.2410	CONTROL POINTS STA. 182+00 N=1391840.4650 E=2223433.4190 STA. 184+00 N=1392040.4440 E=2223436.3520	CONTROL POINTS STA. 178+00 N=1391440.5050 E=2223427.7450 STA. 180+00 N=1391640.4860 E=2223430.4850	CONTROL POINTS STA. 186+00 N=1392240.4220 E=2223439.2860 STA. 189+00 N=1392540.3900 E=2223443.6870



EE SHEET 11-001
MATCH LINE STA. 152+00

MATCH LINE STA. 207+50
EE SHEET 11-002

CURVE KC2	CURVE KCI0000	CURVE KCI0001	CURVE KC3	CURVE KC4
PC STA = 168+03.83 PISTA = 168+10.73 PT STA = 168+17.63 DELTA = 0°11'52" LT R = 4000.00' T = 6.90' L = 13.81' D = 1°25'57" PI = N 1390451.3120 E 2223415.3580 S.E. = NC	PC STA = 50+00.00 PISTA = 50+04.96 PT STA = 50+09.91 DELTA = 57°19'13" RT R = 110.00' T = 4.96' L = 9.91' D = 52°05'13" PI = N 1391169.7790 E 2223419.4030 S.E. = MATCH EXISTING	PC STA = 50+00.00 PISTA = 50+60.12 PT STA = 51+10.04 DELTA = 57°19'04" RT R = 110.00' T = 60.12' L = 110.04' D = 52°05'13" PI = N 1391165.2930 E 2223484.3290 S.E. = MATCH EXISTING	PC STA = 178+86.03 PISTA = 178+90.32 PT STA = 178+94.62 DELTA = 0°07'23" RT R = 4000.00' T = 4.29' L = 8.59' D = 1°25'57" PI = N 1391530.8180 E 2223428.8760 S.E. = NC	PC STA = 197+06.86 PISTA = 197+09.99 PT STA = 197+13.11 DELTA = 0°05'23" LT R = 4000.00' T = 3.13' L = 6.26' D = 1°25'57" PI = N 1393350.2890 E 2223455.5680 S.E. = NC

CONTROL POINTS STA. 191+00 N=1392740.3680 E=2223446.6200 STA. 194+00 N=1393040.3350 E=2223451.0210
CONTROL POINTS STA. 196+00 N=1393240.3140 E=2223453.9550 STA. 199+00 N=1393540.2860 E=2223458.0580
CONTROL POINTS STA. 206+00 N=1394240.2260 E=2223467.2320

PROPERTY AND EXISTING R/W LINE	-----P-----
REQUIRED R/W LINE	-----F-----
CONSTRUCTION LIMITS	-----C-----
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES	[Hatched Box]
EASEMENT FOR CONSTR OF SLOPES	[Diagonal Hatched Box]
EASEMENT FOR CONSTR OF DRIVES	[Cross-hatched Box]

BEGIN LIMIT OF ACCESS	BLA
END LIMIT OF ACCESS	ELA
LIMIT OF ACCESS	[Symbol]
REQD R/W & LIMIT OF ACCESS	[Symbol]

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REVISION DATES

SCALE IN FEET
0 200 400 800

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: TRAFFIC SAFETY & DESIGN
CONSTRUCTION LAYOUT

NORTHSIDE DRIVE SAFETY IMPROVEMENTS

11-002