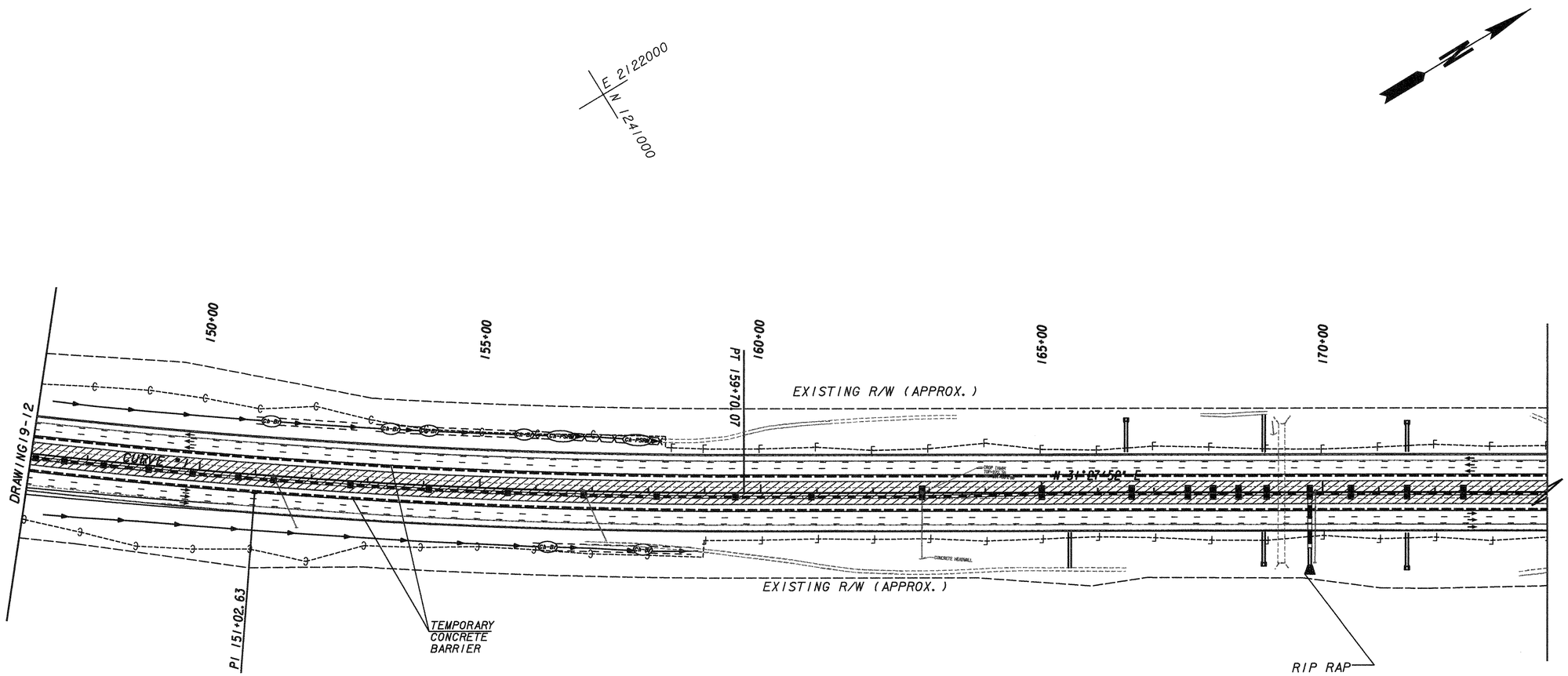

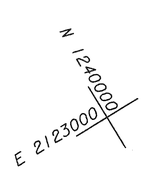

I-85 CONST CENTERLINE	
CURVE #1 (KC10001)	
Degree = 0°30'00.0"	Delta = 8°41'27.6"
Radius = 11459.16	Length = 1738.20
Tangent = 870.77	Length of Chord = 1736.54
External = 33.04	S.E. Rate = 2.0 %
PC Sta = 142+31.8621DB	= N 40°09'20.0" E
North 1239435.12	East 2121718.35
PI Sta = 151+02.6339	
North 1240100.65	East 2122279.88
PT Sta = 159+70.0652DA	= N 31°27'52.3" E
North 1240843.38	East 2122734.40

STAGE 2A

(BEGIN PROJECT TO JUST NORTH SR 154)

SHIFT TRAFFIC TO THE OUTSIDE UTILIZIING TEMPORARY ASPHALT PAVEMENT.

PLACE TEMPORARY BARRIER BETWEEN TRAVEL LANES & WORK ZONE.

CONSTRUCT FULL DEPTH CONCRETE INSIDE SHOULDER, MEDIAN BARRIER AND DRAINAGE.

- TRAFFIC THIS STAGE
- STAGE 1 CONSTRUCTION
- STAGE 2 CONSTRUCTION
- STAGE 3 CONSTRUCTION
- STAGE 4 CONSTRUCTION

MULKEY ENGINEERS & CONSULTANTS
1255 CANTON STREET, SUITE G
ROSWELL, GEORGIA 30075
(678) 461-3511

SCALE IN FEET
0 100 200 400

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE:

STAGING PLAN STAGE 2A

DRAWING No. 19-12