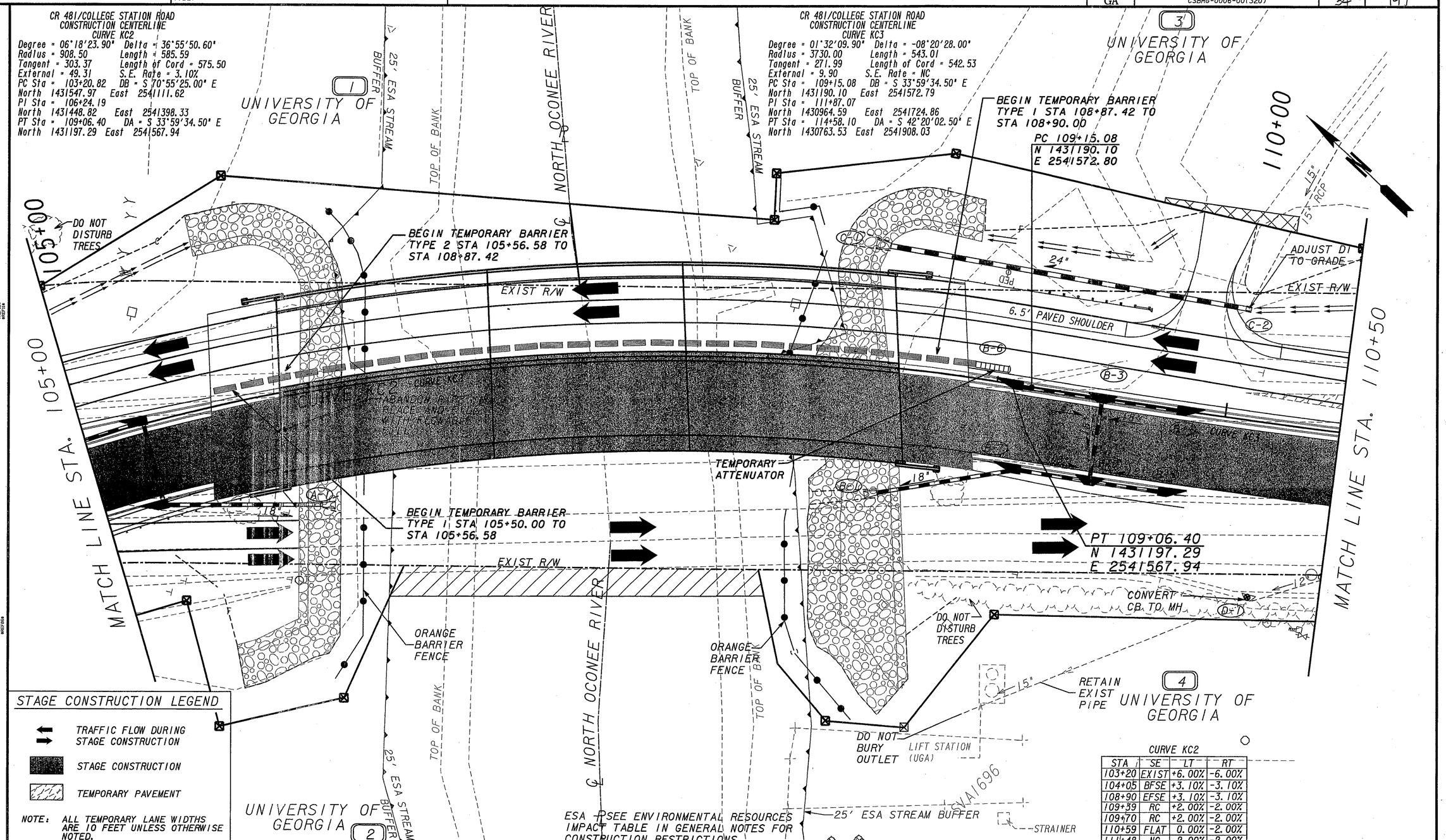
$DATE$ $TIME$ PRF DGN
$USER TBL

STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	CSBRG-0006-00(320)	34	197

CR 481/COLLEGE STATION ROAD
CONSTRUCTION CENTERLINE
CURVE KC2
Degree = 06°18'23.90" Delta = 36°55'50.60"
Radius = 908.50 Length = 585.59
Tangent = 303.37 Length of Cord = 575.50
External = 49.31 S.E. Rate = 3.10%
PC Sta = 103+20.82 DB = S 70°55'25.00" E
North 1431547.97 East 2541111.62
PI Sta = 106+24.19
North 1431448.82 East 2541398.33
PT Sta = 109+06.40 DA = S 33°59'34.50" E
North 1431197.29 East 2541567.94

CR 481/COLLEGE STATION ROAD
CONSTRUCTION CENTERLINE
CURVE KC3
Degree = 01°32'09.90" Delta = -08°20'28.00"
Radius = 3730.00 Length = 543.01
Tangent = 271.99 Length of Cord = 542.53
External = 9.90 S.E. Rate = NC
PC Sta = 109+15.08 DB = S 33°59'34.50" E
North 1431190.10 East 2541572.79
PI Sta = 111+87.07
North 1430964.59 East 2541724.86
PT Sta = 114+58.10 DA = S 42°20'02.50" E
North 1430763.53 East 2541908.03



CURVE KC2

STA	SE	LT	RT
103+20	EXIST	+6.00%	-6.00%
104+05	BFSE	+3.10%	-3.10%
108+90	EFSE	+3.10%	-3.10%
109+39	RC	+2.00%	-2.00%
109+70	RC	+2.00%	-2.00%
110+59	FLAT	0.00%	-2.00%
111+48	NC	-2.00%	-2.00%

STAGE CONSTRUCTION LEGEND

- TRAFFIC FLOW DURING STAGE CONSTRUCTION
- STAGE CONSTRUCTION
- TEMPORARY PAVEMENT

NOTE: ALL TEMPORARY LANE WIDTHS ARE 10 FEET UNLESS OTHERWISE NOTED.

- EXISTING R/W & PROPERTY LINE
- REQUIRED R/W LINE
- CONSTRUCTION LIMITS
- EASEMENT FOR CONSTRUCTION & MAINTENANCE OF SLOPES
- EASEMENT FOR CONSTR OF SLOPES
- EASEMENT FOR CONSTR OF DRIVES

- BEGIN LIMIT OF ACCESS ..... BLA
- END LIMIT OF ACCESS ..... ELA
- LIMIT OF ACCESS
- R/W AND LIMIT OF ACCESS

GRESHAM SMITH AND PARTNERS

SCALE IN FEET 0 20 40 80

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: PROGRAM DELIVERY

CONSTRUCTION STAGING PLAN STAGE 2

CSBRG-0006-00(320)
CLARKE COUNTY

DRAWING No. 19-012