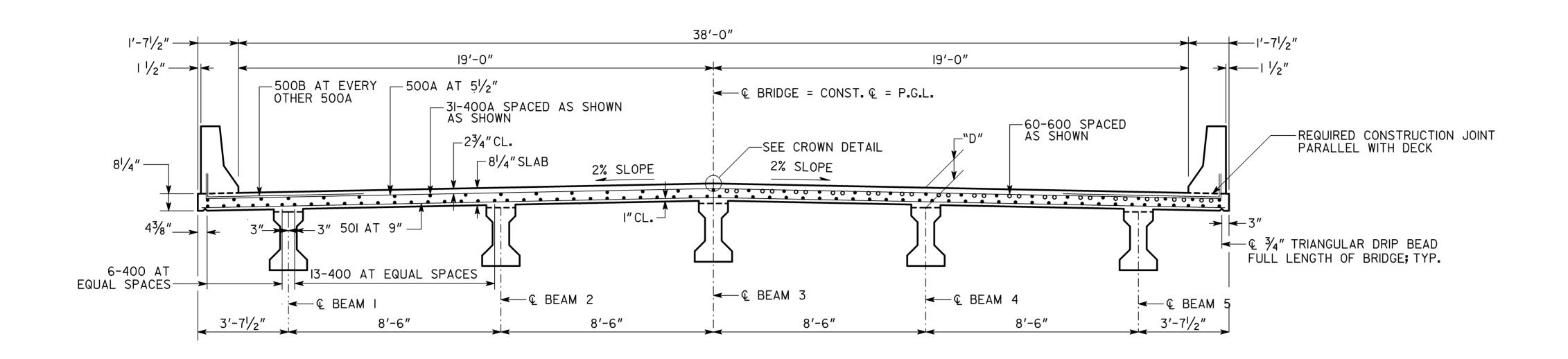
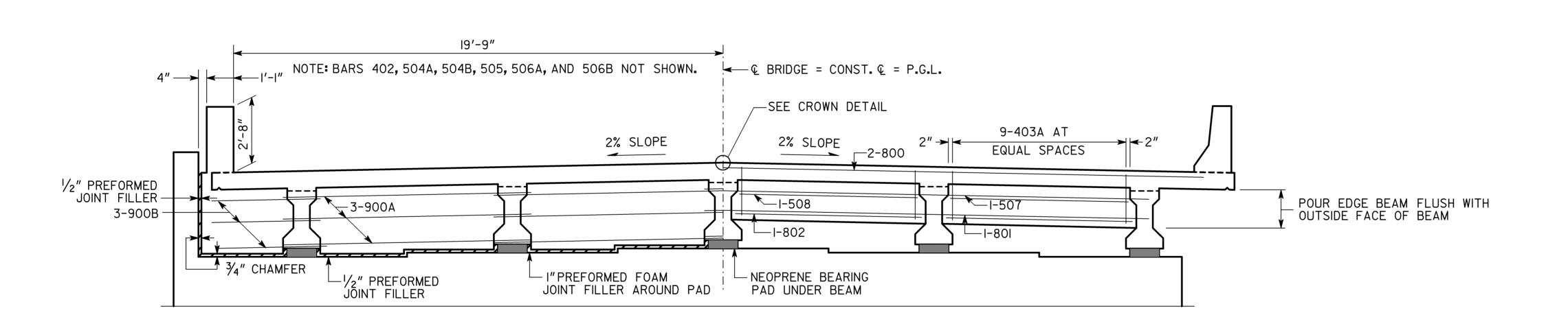
STATE PROJECT NUMBER SHEET TOTAL SHEETS

GA CSBRG-0006-00(658)





HALF SECTION THRU ENDWALL

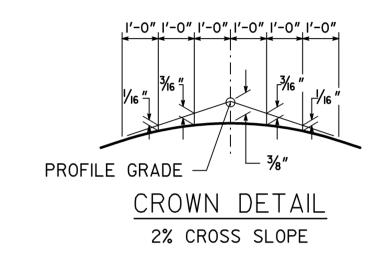
HALF SECTION THRU SLAB AT MIDSPAN

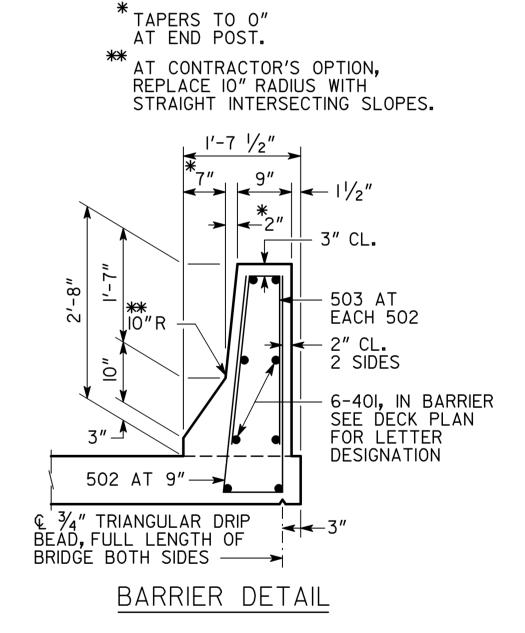
HALF SECTION THRU EDGE BEAM

HALF SECTION THRU SLAB AT INTERMEDIATE BENTS

NOTES:

- I. DIMENSION "D" IS MEASURED FROM TOP OF SLAB TO TOP OF BEAMS AT CENTERLINE BEARING. VARY "D" BETWEEN BEARINGS TO COMPENSATE FOR DEAD LOAD DEFLECTION. MAINTAIN A CONSTANT SLAB THICKNESS OF 81/4" BETWEEN BEAMS AND AT THE OVERHANGS.
 - "D" = $9\frac{3}{4}$ " FOR ALL BEAMS
- 2. CLEARANCE OF REINFORCEMENT IS 2" UNLESS NOTED.
- 3. SECTIONS ARE CUT LOOKING AHEAD.



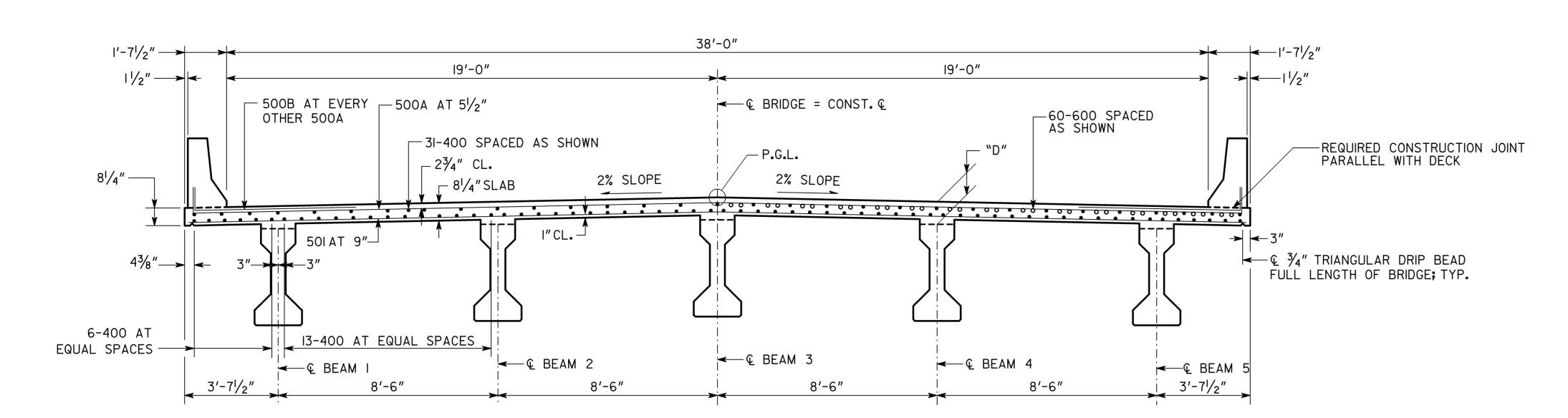


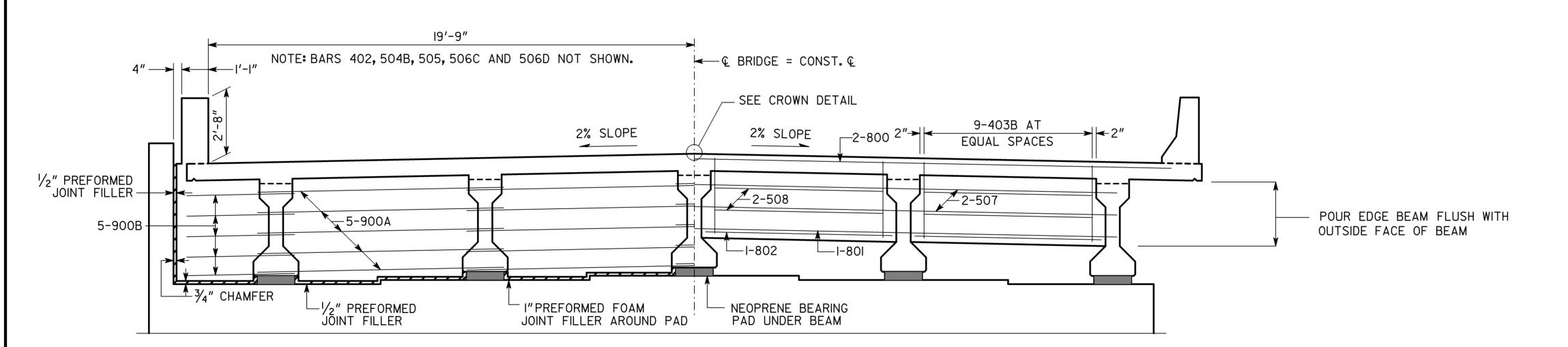
BRIDGE NO. I

	DATE			GEORGIA IT OF TRANS ON-OFFICE OF BRIDGES				
	REVISIONS		DECK SECTION DETAILS - SPAN I C.R. 390 (THREE NOTCH ROAD) OVER PEAVINE CREEK CATOOSA COUNTY CSBRG-0006-00(658)					
DRAWING NO. 35-005			SCALE: 3/8" = 1'-0"UNLESS NOTED OCTOBER 2014					
BRIDGE SHEET 5 OF 17	ВҮ		DESIGNED RCM DRAWN RCM	CHECKED DDF DESIGN GROUP DDF	REVIEWED DLC/WMD APPROVED BFR			

I INCH WHEN PRINTED FULL SIZE





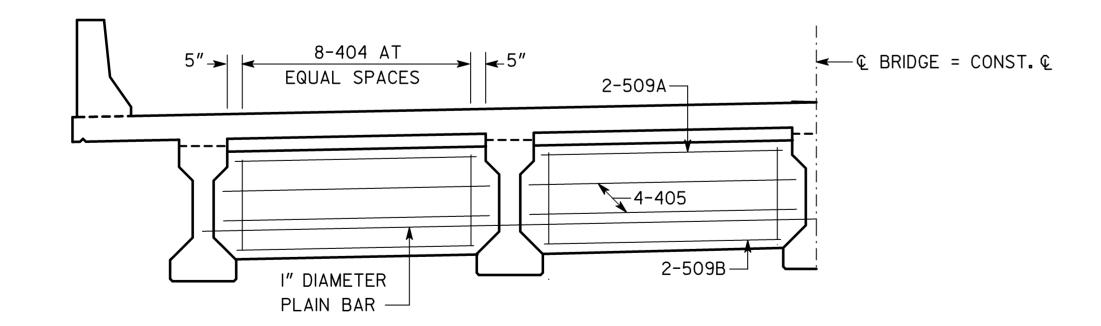


HALF SECTION THRU ENDWALL

HALF SECTION THRU SLAB AT MIDSPAN

HALF SECTION THRU EDGE BEAM

HALF SECTION THRU SLAB AT INTERMEDIATE BENTS



HALF SECTION THRU DIAPHRAGM

BRIDGE NO. I

	DATE				GEORGIA T OF TRANSF N-OFFICE OF BRIDGES A					
	REVISIONS			DECK SECTION DETAILS - SPANS 2 AND 3 C.R. 390 (THREE NOTCH ROAD) OVER PEAVINE CREEK CATOOSA COUNTY CSBRG-0006-00(658)						
DRAWING NO. 35-006				SCALE: 3/8" = 1'-0"UNLESS NOTED OCTOBER 2014						
BRIDGE SHEET 6 OF 17	ВҮ			DESIGNED RCM DRAWN RCM	CHECKED DDF DESIGN GROUP DDF	REVIEWED DLC/WMD APPROVED BFR				

I INCH WHEN PRINTED FULL SIZE

NOTES:

I. DIMENSION "D" IS MEASURED FROM TOP OF SLAB TO

TOP OF BEAMS AT CENTERLINE BEARING. VARY "D"

BETWEEN BEARINGS TO COMPENSATE FOR DEAD LOAD

DEFLECTION. MAINTAIN A CONSTANT SLAB THICKNESS OF $8^{1}/4^{\prime\prime}$ BETWEEN BEAMS AND AT THE OVERHANGS.

2. CLEARANCE OF REINFORCEMENT IS 2" UNLESS NOTED.

"D" = $10\frac{1}{2}$ " FOR ALL INTERIOR BEAMS "D" = $10\frac{3}{4}$ " FOR ALL EXTERIOR BEAMS

3. SECTIONS ARE CUT LOOKING AHEAD.