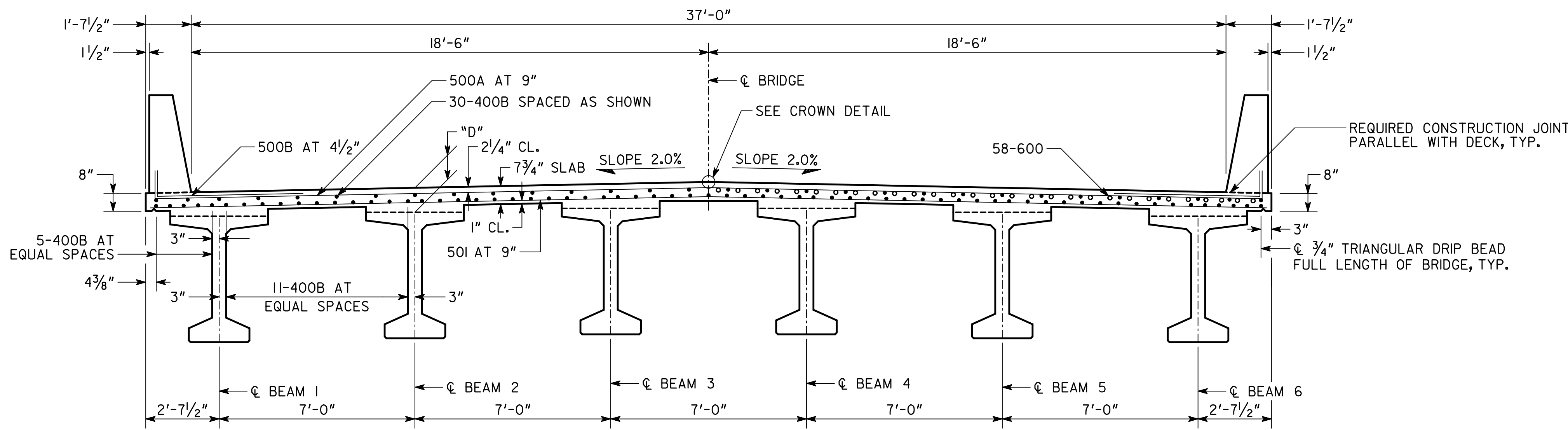


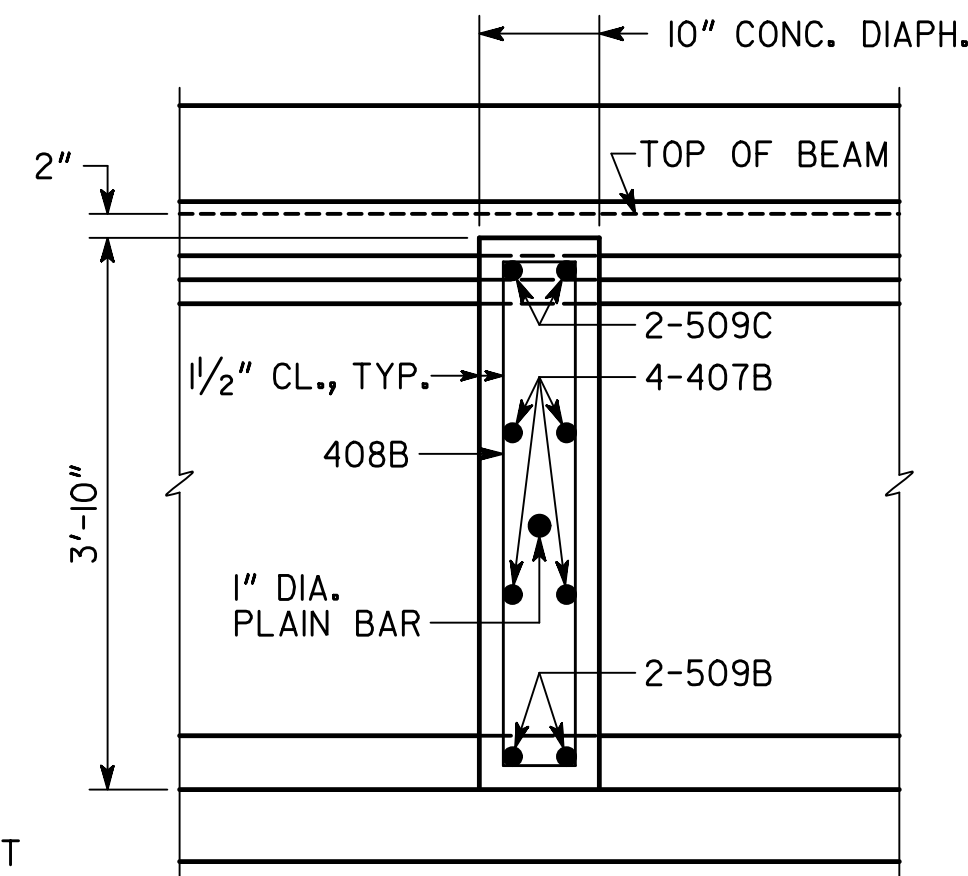
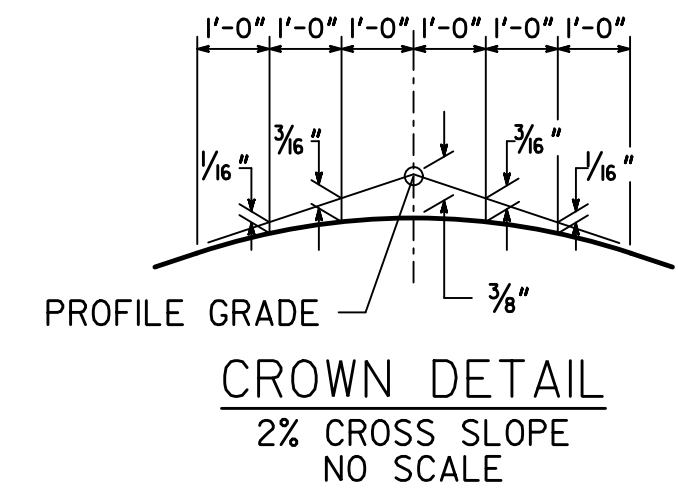
- NOTES:
1. MAINTAIN 2" MINIMUM CLEARANCE ON ALL REINFORCEMENT UNLESS NOTED.
 2. DIMENSION "D" IS MEASURED FROM TOP OF SLAB TO TOP OF BEAMS AT CENTERLINE BEARING. VARY "D" BETWEEN BEARINGS TO COMPENSATE FOR DEAD LOAD DEFLECTION AND VERTICAL CURVE. MAINTAIN A CONSTANT SLAB THICKNESS OF 7 3/4" BETWEEN BEAMS AND 8" AT THE OVERHANGS.
"D" = 9 3/4" FOR INTERIOR BEAMS
"D" = 10 1/8" FOR EXTERIOR BEAMS

DATE		BRIDGE NO. 1	
		GEORGIA DEPARTMENT OF TRANSPORTATION ENGINEERING DIVISION-OFFICE OF BRIDGES AND STRUCTURES	
REVISIONS		DECK SECTIONS - SPANS 1 AND 3 SR 219 OVER MOUNTAIN OAK CREEK HARRIS COUNTY CSBRG-0007-00(036)	
		SCALE: $\frac{3}{8}" = 1'-0"$ UNLESS NOTED MARCH 2017	
BY	DESIGNED KNT	CHECKED JRT	REVIEWED DLC/SKG
	DRAWN KNT/EMH	DESIGN GROUP JRT	APPROVED WMD

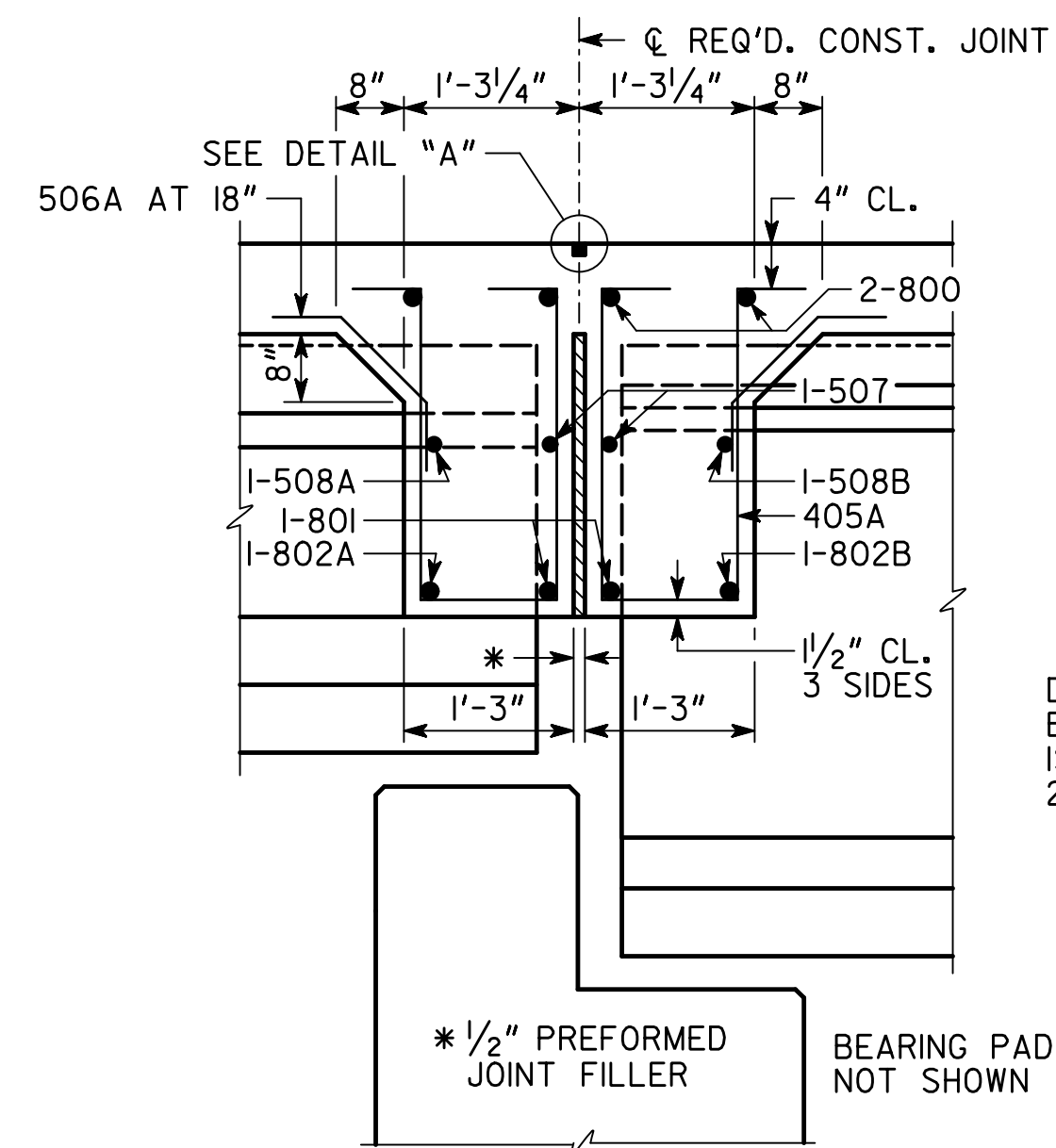


SECTION THRU SLAB

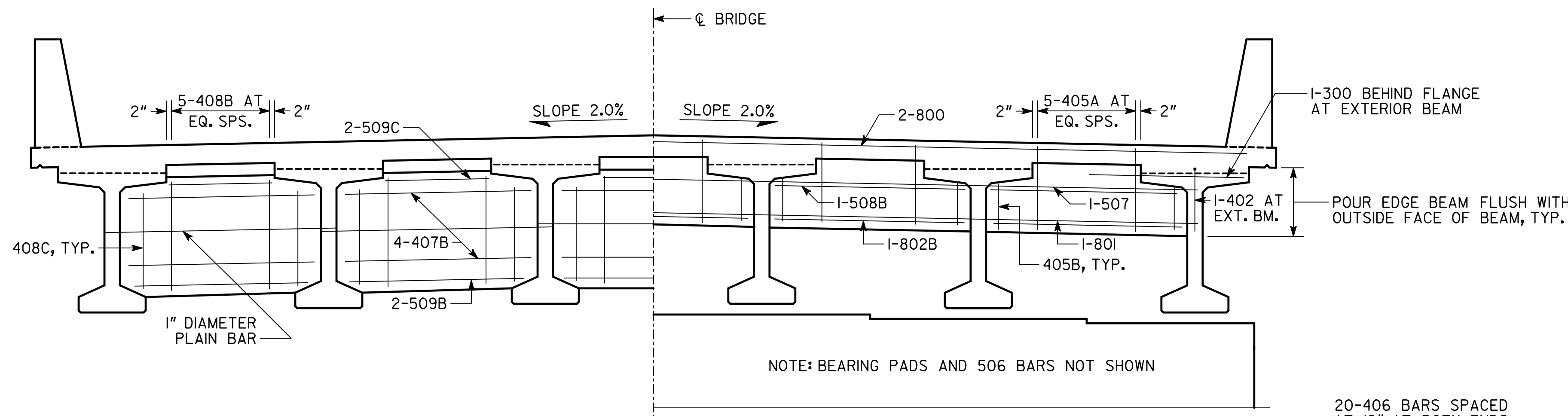
SECTION THRU SLAB AT INTERMEDIATE BENT



SECTION THRU DIAPHRAGM
SCALE: 3/4" = 1'-0"
SPAN 2

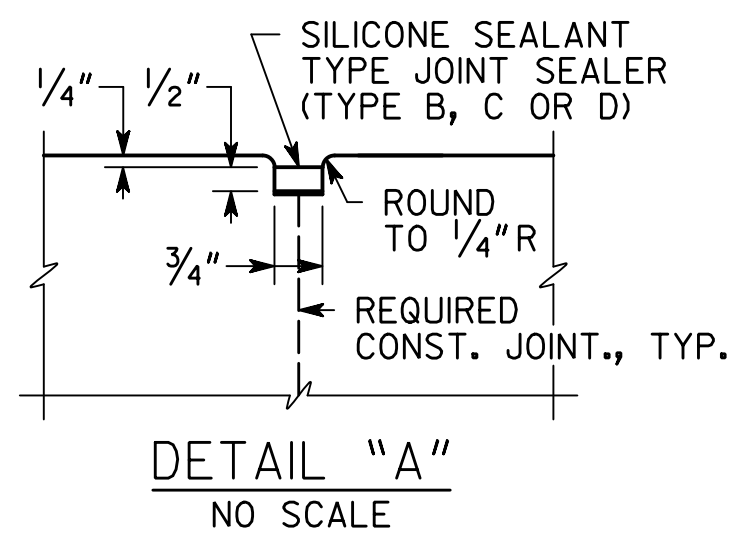


SECTION THRU EDGE BEAM
SCALE: 3/4" = 1'-0"
BENT 2 SHOWN
BENT 3 SIMILAR

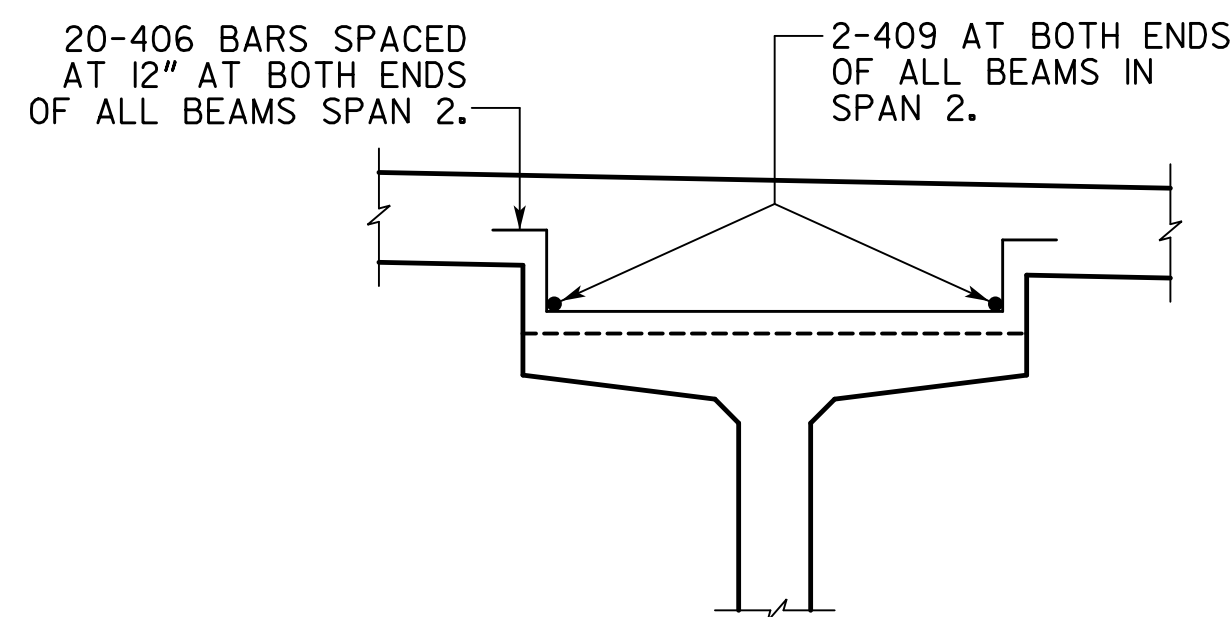


SECTION THRU DIAPHRAGM

SECTION THRU EDGE BEAM



DETAIL "A"
NO SCALE



REBAR DETAIL IN COPING
SCALE = 3/4" = 1'-0"

- NOTES:
- MAINTAIN 2" MINIMUM CLEARANCE ON ALL REINFORCEMENT UNLESS OTHERWISE NOTED.
 - 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 AND VERTICAL CURVE. MAINTAIN A CONSTANT SLAB THICKNESS OF 7 3/4" BETWEEN BEAMS AND 8" AT THE OVERHANGS.
"D" = 12 5/8" FOR INTERIOR BEAMS
"D" = 13 1/8" FOR EXTERIOR BEAMS

BRIDGE NO. 1	
GEORGIA DEPARTMENT OF TRANSPORTATION ENGINEERING DIVISION-OFFICE OF BRIDGES AND STRUCTURES	
DECK SECTIONS - SPAN 2 SR 219 OVER MOUNTAIN OAK CREEK HARRIS COUNTY CSBRG-0007-00(036)	
SCALE: 3/8" = 1'-0" UNLESS NOTED	
MARCH 2017	
DESIGNED KNT	CHECKED JRT
DRAWN KNT/EMH	DESIGN GROUP JRT
REVIEWED DLC/SKG	APPROVED WMD